LEVEL IV

AD-A095571

MULTILINGUAL AERONAUTICAL DICTIONARY

&

DICTIONNAIRE AERONAUTIQUE MULTILINGUE

DISTRIBUTION STATEMENT A
Approved for public release;
Distribution Unlimited

(6)

MULTILINGUAL AERONAUTICAL DICTIONARY

(DICTIONNAIRE AERONAUTIQUE MULTILINGUE)

(11) 1980

(12) 897

in ten languages

English – French – Dutch – German – Greek – Italian
Portuguese – Turkish – Spanish
and Russian

accompanied by

List of English Language Aeronautical Acronyms
and Abbreviations with their expansions.

Accession For	
NTIS GRA&I	☒
DTIC TAB	☐
Unannounced	☐
Justification	
By	
Distribution/	
Availability Codes	
Dist	Avail and/or Special
A	

~~Price: $123.50~~

This report supercedes:
AD858855 and AD421429

ADVISORY GROUP FOR AEROSPACE RESEARCH
AND DEVELOPMENT, NORTH ATLANTIC
TREATY ORGANIZATION
(AGARD/NATO)

DTIC
ELECTE
FEB 27 1981
S D
D

DISTRIBUTION STATEMENT A
Approved for public release;
Distribution Unlimited

400043

81 2 26 090

Distributed outside North America by AGARD/NATO,
7 rue Ancelle, 92200 Neuilly sur Seine, France

Distributed in North America by NTIS,
5285 Port Royal Road, Springfield, Virginia, USA

Library of Congress Catalogue Card No.: 77-93566

(or Library of Congress Cataloguing in Publication Data)

ISBN 92-835-01666-7

The content of this publication has been reproduced directly from material supplied by AGARD

Copyright © 1980 by Advisory Group for Aerospace Research and Development (AGARD/NATO)

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, without the prior written permission of the publisher. Enquiries should be addressed to the Scientific Publications Executive, AGARD/NATO, 7 rue Ancelle, 92200 Neuilly sur Seine, France.

Printed in the United Kingdom

by

Technical Editing and Reproduction Ltd.
Harford House
7-9 Charlotte Street
London W1
England

PARTIAL

CONTENTS

Preface v

Introduction vii

Acknowledgments ix

How to Use This Book

- English xi
- French xii
- Dutch xiii
- German xiv
- Greek xv
- Italian xvi
- Portuguese xvii
- Turkish xviii
- Spanish xix
- Russian xx

Part I English Language Terms and Definitions with Equivalents of Terms in French, Dutch, German, Greek, Italian, Portuguese, Turkish, Spanish, and Russian 1

Part II Alphabetical List of Terms in Languages Other Than English, AND

- French 487
- Dutch 523
- German 559
- Greek 601
- Italian 637
- Portuguese 673
- Turkish 707
- Spanish 743
- Russian 777

Part III List of English Language Acronyms, Abbreviations, and Symbols with Expansions 829

TABLE DES MATIERES

Préface v

Introduction vii

Remerciements ix

Comment utiliser ce livre:

- Anglais xi
- Français xii
- Néerlandais xiii
- Allemand xiv
- Grec xv
- Italien xvi
- Portugais xvii
- Turc xviii
- Espagnol xix
- Russe xx

Partie I Liste alphabétique des termes et définitions en langue anglaise avec les termes équivalents en français, néerlandais, allemand, grec, italien, portugais, turc, espagnol, et russe 1

Partie II Liste alphabétique des termes en langues autres que l'anglais

- Français 487
- Néerlandais 523
- Allemand 559
- Grec 601
- Italien 637
- Portugais 673
- Turc 707
- Espagnol 743
- Russe 777

Partie III Liste de sigles, d'abréviations et de symboles en langue anglaise avec les expressions complètes qu'ils représentent 829

PREFACE

The Advisory Group for Aerospace Research and Development (AGARD) is an agency of the North Atlantic Treaty Organization (NATO) devoted to the furtherance of aerospace science and technology and to the exchange of information in these fields among the Member-Nations of NATO. In 1960, as part of its publications programme, AGARD produced a Multilingual Aeronautical Dictionary, for which, in 1963, it issued a supplement.

Since 1963, substantial technological advances have taken place, and many new terms have been introduced into the language of aeronautical research, development, and engineering. At the same time, many terms previously in current use are obsolescent. For these reasons, the original AGARD Multilingual Aeronautical Dictionary has been completely revised and updated.

AGARD activities, conducted with the assistance of nine panels of eminent scientists and engineers from NATO Member-Nations, cover the diverse fields of aerospace technology. Each of the panels participated in the preparation of the revised dictionary, under the direction of the Technical Information Panel. The work has been a truly cooperative effort, with scientists and engineers from NATO Member-Nations combining their efforts to select the terms and prepare the definitions and the NATO countries themselves being responsible for providing the terms in their respective languages.

In his foreword to the first AGARD Multilingual Aeronautical Dictionary, the late Dr. Theodore von Kármán, world-renowned scientist and founder of AGARD, said, "I believe that one of the fundamental conditions for the exchange of scientific information is the exact definition of scientific and technical concepts and a knowledge of the corresponding terminology in various languages." It is AGARD's hope that this revised dictionary will help fulfil this objective and will prove a valuable tool for scientists, engineers, and translators in the field of aeronautics.

Alan M. Lovelace
Chairman of AGARD
(Deputy Administrator,
US National Aeronautics
and Space Administration,
Washington, D.C.)
January 1980

PREFACE

L'Advisory Group for Aerospace Research and Development (AGARD) est une agence de l'Organisation du Traité de l'Atlantique Nord (OTAN) se consacrant au développement de la science et de la technologie aérospatiales, de même qu'à l'échange d'informations dans ces domaines parmi les pays membres de l'OTAN. En 1960, l'AGARD a édité, au titre de son programme de publications, un Dictionnaire Aéronautique Multilingue, suivi en 1963 d'un supplément à ce dictionnaire.

Depuis cette date, la technologie s'est considérablement développée et de nombreux termes nouveaux ont été introduits dans le langage utilisé dans la recherche, le développement et la technique aéronautiques. Parallèlement, de nombreux termes qui étaient jusque là utilisés couramment, ne sont presque plus employés. C'est pour ces raisons que le Dictionnaire Aéronautique Multilingue de l'AGARD a été entièrement révisé et mis à jour.

Les activités de l'AGARD sont réalisées avec l'aide de neuf 'Panels' composés de scientifiques et d'ingénieurs éminents des pays membres de l'OTAN, et couvrent les divers domaines de la technologie aérospatiale. Chacun de ces Panels a participé à la préparation du Dictionnaire révisé, sous l'égide du Panel d'Informations Techniques. Ce travail a constitué un véritable effort de coopération: d'une part, des scientifiques et des ingénieurs des pays membres de l'OTAN ont conjugué leurs efforts pour choisir les termes et préparer les définitions; d'autre part, les pays membres de l'OTAN ont eux-mêmes été chargés des traductions.

Dans son préambule au premier Dictionnaire Aéronautique Multilingue publié par l'AGARD, feu le Dr. Dr. Théodore Kármán, scientifique de réputation mondiale et fondateur de l'AGARD disait: 'Je crois que l'une des conditions fondamentales de l'échange de renseignements scientifiques est la définition exacte des concepts scientifiques et techniques ainsi que la connaissance de la terminologie correspondante en plusieurs langues'. L'AGARD espère que ce Dictionnaire révisé permettra de réaliser cet objectif et qu'il constituera un outil de travail de grande valeur pour les scientifiques, les ingénieurs et les traducteurs du domaine de l'aéronautique.

Alan M. Lovelace
Président de l'AGARD
(Deputy Administrator,
U.S. National Aeronautics
& Space Administration,
Washington, D.C.)
Janvier 1980

INTRODUCTION

The preparation of the revised AGARD Multilingual Aeronautical Dictionary was supervised by a working group of the AGARD Technical Information Panel. The members of the working group were Mr. S. C. Schuler (United Kingdom), Chairman; Mr. J. Klopp (France); Mr. H. E. Pryor (United States); Miss E. H. Ridler (United Kingdom); Mr. G. Rosenau (Federal Republic of Germany); and Mr. A. J. R. Whitehead (AGARD staff).

As is evident from the acknowledgments, terms and definitions in this dictionary originated from sources in many different countries. It was not thought appropriate to impose a single editorial standard for terms and definitions from authoritative United Kingdom and United States sources; thus both British and United States spellings, for example, will be found in the text.

In view of the importance and wide use of acronyms and abbreviations in the language of aeronautics, a list of English language acronyms, abbreviations, and symbols, together with their expansions, is included in the dictionary.

Automatic data processing techniques have been used extensively in the preparation of the dictionary, both to facilitate the sorting of material and to permit ready updating in the future.

The field of aeronautics is subject to particularly rapid change, and it is clear that the content of a dictionary such as this cannot be static. Work will continue to be done, and many of the shortcomings in this edition will be corrected in future revised editions. Some English terms do not at present have acceptable or easily identifiable equivalent terms; in some other languages these have been identified by triple hyphenation, thus: ---. Suggestions for inclusions in revised editions of the dictionary are welcomed and should be sent to the Scientific Publication and Technical Information Executive, AGARD/NATO, 7 rue Ancelle, 92200 Neuilly sur Seine, France.

INTRODUCTION

La préparation du Dictionnaire Aéronautique Multilingue de l'AGARD a été placée sous la responsabilité d'un Groupe de Travail du Panel d'Informations Techniques de l'AGARD, composé de: S.C. Schuler (Royaume-Uni), Président; J. Klopp (France); H.E. Pryor (Etats-Unis); Mademoiselle E.H. Ridler (Royaume-Uni); G. Rosenau (République Fédérale d'Allemagne); et de A.J.R. Whitehead (du personnel de l'AGARD).

Comme on pourra le voir d'après les 'Remerciements', les termes et les définitions qui figurent dans ce Dictionnaire ont trouvé leur origine dans de nombreux pays. On n'a pas jugé utile d'imposer une seule norme rédactionnelle pour les termes et les définitions provenant de sources autorisées du Royaume-Uni et des Etats-Unis; et c'est ainsi que l'on trouvera par exemple dans le texte aussi bien l'orthographe britannique que l'orthographe américaine.

En raison de l'importance et de l'omniprésence d'abréviations et de sigles dans le langage de l'aéronautique, on a décidé d'inclure dans ce Dictionnaire une liste de sigles, d'abréviations et de symboles de langue anglaise, ainsi que les expressions complètes qu'ils représentent.

Les techniques de traitement automatique des données ont été largement employées dans la préparation de ce Dictionnaire pour faciliter aussi bien le tri des matières que les mises à jour futures.

Le domaine de l'aéronautique est sujet à une évolution particulièrement rapide et il est évident que le contenu d'un Dictionnaire tel que celui-ci ne peut pas demeurer statique. Il continuera de faire l'objet de révisions, ce qui permettra de remédier à beaucoup des défauts de la présente édition. Certains termes anglais n'ont pas, actuellement, de termes équivalents acceptables ou facilement identifiables; ceux-ci sont identifiés par trois tirets se présentant comme suit: ---. Les suggestions, à inclure dans les éditions révisées de ce Dictionnair, seront les bienvenues; veuillez les envoyer à: Scientific Publications & Technical Information Information Executive, AGARD/OTAN, 7 Rue Ancelle, 9200 Neuilly-sur-Seine, France.

ACKNOWLEDGMENTS

A publication of the scope and magnitude of this Multilingual Aeronautical Dictionary necessarily involves the time and talents of very many people. Space is obviously insufficient to mention all by name, but acknowledgment must first be paid to the many members of AGARD panels and AGARD staff who have taken part in the project by selecting terms, defining them, and reviewing drafts of the various subject fields covered in the dictionary.

Outside the AGARD community, special acknowledgment must be made to Dr. A. Bárcala Herreros (Instituto Nacional de la Tecnia Aeronáutica, Madrid) and his colleagues, who have provided the Spanish equivalents. Some work has been undertaken by Contractors, and their contributions are much appreciated. In addition, for varying degrees of specialized assistance, special thanks are extended to Mrs. Heather Butler, United Kingdom Ministry of Defence, Mrs. A. E. Blagborough, Royal Air Force Institute of Aviation Medicine, and Wing Commander John Jewell (Royal Air Force, retired), Martin-Baker Aircraft Company, United Kingdom. It is hoped that all those who have not been mentioned by name will accept this general statement of acknowledgment and appreciation.

The list of acronyms, abbreviations, and symbols was prepared and edited by a team of AGARD staff members.

Many of the definitions in this dictionary are original, but naturally many have been extracted from material already published and are given here either verbatim or in a slightly amended form.

Permission to publish copyright material from the following sources is acknowledged with thanks:

American Society of Metals, Metals Park, Ohio, USA (for material from Metals Handbook, 8th edition)

Applied Science Publishers, Barking, Essex, England, and the author (for material from Dictionary of Rubber by K. H. Heinisch, 1974)

British Standards Institution, London, England (for material from BS 185, BS 661, BS 4236, BS 4727)

European Organization for Quality Control, Berne, Switzerland (for material from Glossary of Terms Used in Quality Control, 4th Edition, July 1976)

Ferranti Limited, Edinburgh, Scotland, and EUROCAE (for material from a glossary of avionics terms by E. J. Leaton)

Firth Brown Ltd., Sheffield, England (for material from Glossary of Metallurgical Terms)

Institute of Electrical and Electronics Engineers, New York, USA (for material from Standard Gyro and Accelerometer Terminology and from IEEE Transactions on Reliability, 1970)

International Civil Aviation Organization, Montreal, Canada (for material from the ICAO Lexicon)

United Kingdom Government (for material from various official publications, including Standard Vocabulary of Terms, Aircraft-Assisted Escape Systems, 1973)

United States Government (for material from various United States Government publications including the USAF Dictionary, the NASA Dictionary of Technical Terms for Aerospace Use, the NASA Aeronautical Dictionary, and the Picatinny Arsenal Glossary of Plastics Terms)

This publication was computer-formatted and photocomposed by the NASA Scientific and Technical Information Facility operated by the Informatics Information Systems Company, and AGARD is indebted to this facility for its original work on relevant computer techniques and for the high quality of the finished copy.

REMERCIEMENTS

Une publication ayant la portée et l'amplitude de ce Dictionnaire Aéronautique Multilingue implique la participation d'un très grand nombre de personnes. L'espace dont nous disposons est nettement insuffisant pour les mentionner toutes individuellement par leur nom, mais nos premiers remerciements doivent aller aux nombreux membres des Panels de l'AGARD et aux membres du personnel de l'AGARD qui ont participé à cette tâche, en choisissant les termes, en les définissant, et en révisant les brouillons successifs des sections de ce dictionnaire.

En dehors de la communauté de l'AGARD, nous devons remercier chaleureusement le docteur Barcala Herreros, de l'Instituto Nacional de la Tecnia Aeronautica, Madrid, ainsi que ses collaborateurs, qui ont fourni les équivalents espagnols. Certains travaux ont été effectués au titre d'un contrat et ces contributions ont été grandement appréciées. Nous devons en outre adresser nos remerciements aux personnes suivantes pour l'aide spécialisée qu'elles nous ont apportée: Madame Heather Butler, du Ministère de la Défense du Royaume-Uni, Madame A.E. Blagborough, de l'Institut de Médecine de l'Aviation de la Royal Air Force, le lieutenant-colonel en retraite John Jewell (Royal Air Force), la société Martin Baker Aircraft Co., du Royaume-uni. Nous espérons que tous ceux que nous n'avons pu mentionner par leur nom accepteront ces remerciements exprimés en termes généraux.

La liste de sigles, abréviations et symboles a été établie et élaborée par un groupe de membres du personnel de l'AGARD.

De nombreuses définitions utilisées dans ce dictionnaire sont des définitions originales mais, bien entendu, nombreuses sont celles qui ont été extraites, soit directement, soit après légère modification, de textes déjà publiés.

L'autorisation de publier les informations faisant l'objet de droits d'auteur a été obtenue des organisations suivantes; et nous les en remercions vivement:

American Society of Metals, Metals Park, Ohio, USA (pour matière extraite du Manuel 'Metals Handbook', 8th Edition)

Applied Science Publishers, Barking, Essex, Angleterre, ainsi que l'auteur (pour matière provenant du 'Dictionary of Rubber' par K.H. Heinisch, 1974)

British Standards Institution, Londres, Angleterre (pour matière extraite des normes britanniques BS 185, BS 661, BS 4236, BS 4727)

Ferranti Limited, Edimbourg, Ecosse, et EUROCAE (pour matière extraite du 'Glossary of Avionics Terms' par E.J. Leaton)

Firth Brown Ltd., Sheffield, Angleterre (pour matière provenant du 'Glossary of Metallurgical Terms'

Gouvernement du Royaume-Uni (pour matière provenent de diverses publications officielles, y compris 'Standard Vocabulary of Terms, Aircraft Assisted Escape Systems, 1973')

Gouvernement des Etats-Unis (pour matière provenent de diverses publications officielles américaines, y compris le 'USAF Dictionary', le 'NASA Dictionary of Technical Terms for Aerospace Use', le 'NASA Aeronautical Dictionary' et le 'Glossary of Plastics Terms du Picatinny Arsenal)

Institute of Electrical and Electronics Engineers, New York, USA (pour matière extraite de la publication 'Standard Gyro and Accelerometer Terminology' et de l'IEEE Transactions on Reliability', 1970)

International Civil Aviation Organisation (Organisation de l'Aviation Civile Internationale), Montréal, Canada (pour termes extraits du Lexique des Termes Employés dans le domaine de l'Aviation Civile Internationale)

Organisation Européenne pour Contrôle de la Qualité, Berne, Suisse (pour matière provenant du 'Glossary of Terms Used in Quality Control', 4th Edition, July 1976)

La présente publication a été réalisée en photocomposition par l'organisme d'informations techniques et scientifiques de la NASA, qui est géré par l'Informatics Information Systems Company; l'AGARD est particulièrement reconnaissant à cet organisme du travail original qu'il a réalisé sur les techniques d'informatique appropriées et pour l'excellente qualité du travail accompli.

HOW TO USE THIS BOOK

THIS DICTIONARY CONTAINS:

PART I: An alphabetical list of English terms, accompanied by English language definitions and translations of each term into the nine other languages. Each English term and definition is accompanied by a reference number. The codes used to identify the nine languages other than English are as follows:

DE	German
ES	Spanish
FR	French
HE	Greek
IT	Italian
NE	Dutch
PO	Portuguese
RU	Russian
TU	Turkish

PART II: Nine alphabetical lists of terms in the languages other than English, each term being accompanied by a reference number, keyed to its English language equivalent in Part I. From these reference numbers, equivalents in the nine other languages, and definitions in English, can readily be found.

PART III: A list of English acronyms, abbreviations, and symbols, each accompanied by its expansion in English.

COMMENT UTILISER CE LIVRE

CE DICTIONNAIRE CONTIENT:

Dans la 1ère PARTIE, une liste alphabétique des termes anglais, avec leurs définitions en langue anglaise, et la traduction de chaque terme en neuf autres langues. Chaque définition et chaque terme anglais est accompagné d'un numéro de référence. Les codes permettant d'identifier les neuf langues autres que l'anglais sont les suivants:

DE	Allemand
ES	Espagnol
FR	Français
HE	Grec
IT	Italien
NE	Néerlandais
PO	Portugais
RU	Russe
TU	Turc

Dans la 2e PARTIE, neuf listes alphabétiques des termes dans des langues autres que l'anglais, chaque terme étant accompagné d'un numéro de référence se rapportant à l'équivalent en langue anglaise donné dans la 1ère Partie. A l'aide de ces numéros de référence on peut facilement trouver les équivalents dans les neuf autres langues, ainsi que les définitions en langue anglaise.

Dans la 3e PARTIE, une liste de sigles, abréviations et symboles en langue anglaise, chacun accompagné de l'expression complète qu'il représente en anglais.

HOE GEBRUIK IK DIT BOEK

DE INHOUD VAN DIT WOORDENBOEK IS ALS VOLGT:

In DEEL I, een alfabetische lijst met engelse uitdrukkingen, tezamen met engelse taaldefinities en met vertalingen van iedere uitdrukking in de negen andere talen. Elke engelse uitdrukking en definitie heeft een verwijsnummer. De negen niet-engelse talen zijn gekodeerd als volgt:

DE	Duits
ES	Spaans
FR	Frans
HE	Grieks
IT	Italiaans
NE	Nederlands
PO	Portugees
RU	Russisch
TU	Turks

In DEEL II, negen alfabetische lijsten met uitdrukkingen in niet-engelse talen; daarbij heeft iedere uitdrukking een verwijsnummer afgestemd op de overeenkomstige engelse uitdrukking in Deel I. Met behulp van deze verwijsnummers zijn de corresponderende uitdrukkingen in de overige negen talen en de definities in de engelse taal gemakkelijk te vinden.

In DEEL III, een lijst met engelse acronymen, afkortingen en symbolen, samen met de volledige uitdrukking in het engels.

HINWEISE FUER DIE BENUTZUNG DIESES BUCHES

DIESES WOERTERBUCH ENTHAELT:

In TEIL I eine alphabetische Liste von englischen Ausdrücken, mit Definitionem in englischer Sprache und mit Uebersetzungen jedes Ausdruckes in den übrigen neun Sprachen. Jeder englische Ausdruck mit seiner Definition ist mit einer Bezugsnummer versehen. Die übrigen neun Sprachen sind wie folgt kodiert:

DE	Deutsch
ES	Spanisch
FR	Französisch
HE	Griechisch
IT	Italienisch
NE	Niederländisch
PO	Portugiesisch
RU	Russisch
TU	Türkisch

In TEIL II neun alphabetische Listen von Ausdrücken in allen Sprachen ausser Englisch, wobei jeder Ausdruck von einer Bezugsnummer begleitet ist, die sich auf das englische Aequivalent in Teil I bezieht. Mit Hilfe dieser Nummern können äquivalente Ausdrücke in den übrigen neun Sprachen sowie Definitionen in englischer Sprache leicht gefunden werden.

In TIEL III ein Liste englischer Akronyme, Abkürzungen und Zeichen je mit ihren Erläuterungen in englischer Sprache.

ΠΩΣ ΝΑ ΧΡΗΣΙΜΟΠΟΙΕΤΕ ΑΥΤΟ ΤΟ ΒΙΒΛΙΟ

ΤΟ ΛΕΞΙΚΟ ΑΥΤΟ ΣΥΜΠΕΡΙΛΑΜΒΑΝΕΙ

Στό ΜΕΡΟΣ Ι ἕνας ἀλφαβητικός κατάλογος τῶν ἀγγλικῶν ὅρων, πού συνοδεύεται ἀπό τούς ὁρισμούς στά ἀγγλικά καί ἀπό μεταφράσεις κάθε ὅρου στίς ἄλλες ἐννέα γλῶσσες. Κάθε ἀγγλικός ὅρος καί ὁρισμός συνοδεύεται ἀπό ἕνα ἀριθμόν παραπομπῆς. Οἱ κώδικες πού χρησιμοποιοῦνται γιά τήν ἀναγνώριση τῶν ἐννέα γλωσσῶν, ἐκτός τῆς Ἀγγλικῆς, εἶναι οἱ ἑξῆς,

DE	Γερμανικά
ES	Ισπανικά
FR	Γαλλικά
HE	Ελληνικά
IT	Ιταλικά
NE	Ολλανδικά
PO	Πορτογαλλικά
RU	Ρωσσικά
TU	Τουρκικά

Στό ΜΕΡΟΣ ΙΙ ἐννέα ἀλφαβητικοί κατάλογοι ὅρων στίς ἄλλες γλῶσσες, ἐκτός τῆς Ἀγγλικῆ καί κάθε ὅρος συνοδεύεται ἀπό ἕνα ἀριθμόν παραπομπῆς συνδεόμενος μέ τόν ταυτόσημον ὅρον στήν Ἀγγλική εἰς τό μέρος Ι. Ἀπό αὐτούς τούς ἀριθμούς παραπομπῆς εὔκολα βρίσκονται οἱ ταυτόσημοι ὅροι σέ ἄλλες γλῶσσες καί ὁρισμοί στά Ἀγγλικά.

Στό ΜΕΡΟΣ ΙΙΙ ἕνας κατάλογος ἀγγλικῶν ἀρκτικολέξων (ἀκρωνύμων) καί συντετμημένων λέξεων καί κάθε μία συνοδεύεται ἀπό τίς ἀγγλικές λέξεις ἀπό τίς ὁποῖες προέρχεται.

NORME PER L'USO DI QUESTO LIBRO

QUESTO DIZIONARIO CONTIENE:

Nella 1a PARTE una lista alfabetica dei termini inglesi con definizioni in inglese e con traduzioni di ogni termine nelle altre nove lingue. Ciascun termine a ciascuna definizione inglese sono accompagnati da un numero di riferimento. Tranne l'inglese le altre nove lingue si possono identificare come segue:

DE	Tedesco
ES	Spagnolo
FR	Francese
HE	Greco
IT	Italiano
NE	Olandese
PO	Portogese
RU	Russo
TU	Turco

Nella 11a PARTE nove liste alfabetiche di termini nelle lingue fuorché l'inglese, ciascun termine accompagnato da un numero di riferimento, accoppiato al suo termine equivalente in lingua inglese nella 1a Parte. Da questi numeri di riferimento si possono trovare facilmente gli equivalenti nelle altre nove lingue e le definizioni in lingua inglese.

Nella 111a PARTE una lista di acronimi ed abbreviazioni inglesi, ciascuno accompagnato dalla sua espansione in inglese.

COMO USAR ÊSTE LIVRO

ÊSTE DICIONÁRIO CONTEM:

Na PARTE I, uma lista alfabética de têrmos Ingleses, seguida por suas definições em língua Inglesa e pelas traduções de cada palavra em outras nove línguas. Cada têrmo Inglês e definição é acompanhado por um número de referência. Os códigos aqui usados para identificar às nove linguas, aparte do Inglês, são:

DE	Alemão
ES	Espanhol
FR	Francês
HE	Grego
IT	Italiano
NE	Holandês
PO	Português
RU	Russo
TU	Turco

Na PARTE II, nove listas alfabéticas dos têrmos nas outras línguas, cada têrmo acompanhado por um número de referência, coincidente com seu equivalente na língua Inglesa na Parte I. Consultando estos números de referência é imensamente fácil encontrar as definições Inglesas e os equivalentes nas outras nove línguas contidas no dicionário.

Na PARTE III, encontra-se uma lista de iniciais que formam títulos e abreviaturas, todos acompanhados pelo seu significado em Inglês.

KİTABIN KULLANILIŞI

BU SÖZLÜĞÜN İÇİNDEKİLER:

I. BÖLÜM'de Ingilizce deyimlerin alfabetik listesinin yanı sıra İngilizce tanımları ve her deyimin dokuz ayrı dılde çevirisi. Her İngilizce deyim ve tanımın yanında bir referans numarası vardır. Ingilizce haric dıyer dokuz dili belirten kısaltmalar aşağida gösterilmıştir:

DE	Almanca
ES	İspanyolca
FR	Fransızca
HE	Yunanca
IT	İtalyanca
NE	Hollandaca
PO	Portekizce
RU	Rusça
TU	Turkçe

II. BÖLÜM'de İngilizce hariç dıyer dokuz dillerdeki deyimlerin alfabetik listesi ve her deyimin yanında. I. Bölümdeki Ingilizce karşılığına uyacak biçimde düzenlenen bir referans numarası vardır. Bu referans numaralarının yardımı ile diger dokuz dildeki karşılıklar ve İngilizce anlamları kolayca bulunabilir.

III. BÖLÜM'de İngilizce kısaltmaların ve sembollerin yanı sıra İngilizce açıklaman gösterilmıştir.

INSTRUCCIONES AL USO

CONTENIDO:

A PRIMERA PARTE presenta por orden alfabético una lista de términos ingelses y sus definiciones correspondientes en esta lengua así como la traducción de cada término a las otras nueve lenguas. A cada término inglés y su definición le corresponde un número de referencia. Se identifican come sigue las otras nueve lenguas:

DE	Alemán
ES	Español
FR	Francés
HE	Griego
IT	Itáliano
NE	Holandés
PO	Portugués
RU	Ruso
TU	Turco

LA SEGUNDA PARTE ofrece nueve listas de términos por orden alfabético, correspondientes a todas las lenguas con excepcion de la inglesa, cada término llevando un número clave que le refiere a su equivalente en lengua inglesa en la primera parte. Estos números permiten encontrar facilmente términos y definiciones en inglés y sus equivalentes en las otras nueve lenguas.

En la TERCERA PARTE se presenta una lista de siglas y abreviaciones inglesas, acompañadas por su significado en inglés.

КАК ПОЛЬЗОВАТЬСЯ СЛОВАРЕМ

В ЭТОМ СЛОВАРЕ ИМЕЕТСЯ:

ЧАСТЬ 1, в которой приведен в алфавитном порядке список английских терминов, определение этих терминов на английском языке и перевод каждого термина на девять других языков. Каждому английскому термину соответствует справочный номер. Кодовые обозначения, используемые для идентификации девяти других языков, приведены ниже:

DE	Немецкий
ES	Испанский
FR	Французский
HE	Греческий
IT	Итальянский
NE	Голландский
PO	Португальский
RU	Русский
TU	Турецкий

ЧАСТЬ 11, в которой приведены в алфавитном порядке девять списков на разных языках (кроме английского). Каждый термин снабжен справочным номером, связанным с английским эквивалентм данного термина, приведенным в ЧАСТЬ 1. По этим номером могут быть легко найдены эквиваленты данного термина на всех девяти языках (и толкование каждого термина на английском языке).

ЧАСТЬ 111, содержит список английских акронимов, сокращений и символов причем каждое из них сопровождается обьяснениями на английском языке.

AGARD

ADVISORY GROUP FOR AEROSPACE RESEARCH & DEVELOPMENT

MULTILINGUAL AERONAUTICAL DICTIONARY

A

10001
abac scale A special form of nomogram, graduated in difference in longitude, middle latitude, and conversion angle.

DE ---
ES abaco *(m)*
FR abaque *(m)* de coordonnées
HE *κλίμαξ (f) ἄβακος*
IT abaco *(m)*
NE meetschaal
PO escala *(f)* abac
RU шкала *(f)* координатной сетки
TU abak ölçeği

10002
aberration The apparent displacement of a celestial body in the direction of motion of the Earth in its orbit, caused by the motion of the earth combined with the progressive motion or velocity of light.

DE Aberration *(f)*
ES aberración *(f)*
FR aberration *(f)*
HE *παρέκκλισις (f)*
IT aberrazione *(f)*
NE aberratie
PO aberração *(f)*
RU аберрация *(f)*
TU sapma

10003
ablation In space technology, the process of using up the frictional heat developed on re-entry of the vehicle into the Earth's atmosphere by degradation of the heat shield

DE 1. Abbrand *(m)*
2. Abschmelzung *(f)*
3. Ablation *(f)*
ES ablación *(f)*
FR ablation *(f)*
HE *αποκόμισις (f)*
IT ablazione *(f)*
NE ablatie
PO ablação *(f)*
RU абляция *(f)*
TU erime

10004
ablative cooling Cooling of a surface by endothermic vaporization of an outer protective coating

DE Ablationskühlung *(f)*
ES enfriamiento *(m)* por ablación
FR refroidissement *(m)* par ablation
HE *ψῦξις (f) δι ἀποκομισεως*
IT refrigerazione *(f)* ablativa
NE koeling door middel van ablatie
PO arrefecimento *(m)* ablativo
RU абляционное охлаждение *(n)*
TU Buharlaşma yoluyla soğutma

10005
abort To cut short or break off an action, operation, or procedure with an aircraft, space vehicle, or the like, especially because of equipment failure.

DE 1. abbrechen
2. scheitern
ES 1. interrumpio
2. abortar
FR 1. interrompre
2. avorter
HE *ματαιώνω (v)*
IT interrompere
NE afbreken
PO interromper
RU прекращать *(v)* операции с летательным аппаратом из-за неисправности
TU yanda bırakmak

10006
abrasive blasting Cleaning or finishing metals by impingement with abrasive particles moving at high speed and usually carried by gas or liquid or thrown from a centrifugal wheel.

DE 1. Schleifstrahlen *(n)*
2. Sandstrahlen *(n)*
3. Kiesstrahlen *(n)*
ES chorreado *(m)*
FR sablage *(m)*
HE *λέιανσις (f)*
IT sabbiatura *(f)*
NE stralen
PO limpeza *(f)* por jacto de areia
RU абразивная обдувка *(f)*
TU hızla püskürterek yüzey temizlemesi

10007
absolute altimeter A radio or similar apparatus that is designed to indicate the true vertical height of an aircraft above the terrain.

DE absoluter Höhenmesser *(m)*
ES altímetro *(m)* absoluto
FR altimètre *(m)* absolu
HE *ἀπόλυτον ὑψόμετρον (n)*
IT altimetro *(m)* assoluto
NE 1. absolute hoogtemeter
2. ware hoogtemeter
PO altímetro *(m)* absoluto
RU абсолютный высотомер *(m)*
TU mutlak altimetre

10008
absolute altitude The altitude above a land or water surface over which an aircraft, missile, or spacecraft is flying.

DE Höhe *(f)* über Grund
ES 1. altitud *(f)* absoluta
2. altura *(f)* absoluta
FR altitude *(f)* absolue
HE *ἀπόλυτον ὕψος (n)*
IT altitudine *(f)* assoluta
NE absolute hoogte
PO altitude *(f)* absoluta
RU 1. истинная высота *(f)*
2 геометрическая высота *(f)*
TU mutlak irtifa

10009
absolute ceiling The altitude at which the maximum rate of climb of an aircraft becomes zero in an international standard atmosphere under specified conditions.

DE absolute Gipfelhöhe *(f)*
ES techo *(m)* absoluto
FR plafond *(m)* théorique (ou absolu)
HE *ἀπόλυτος ὀροφή (f)*
IT 1. quota *(f)* massima
2. tangenza *(f)* teorica
NE theoretische hoogtegrens
PO tecto *(m)* absoluto (ou teorético)
RU 1. абсолютный потолок *(m)*
2. теоретический потолок *(m)*
TU mutlak tavan

10010
absolute delay The time interval between the transmission of two synchronized signals from the same or different stations.

DE absolute Verzögerung *(f)*
ES retardo *(m)* absoluto
FR retard *(m)* absolu
HE *ἀπόλυτος ἐπιβράδυνσις (f)*
IT ritardo *(m)* assoluto
NE looptijd
PO demora *(f)* absoluta
RU абсолютная задержка *(f)*
TU mutlak gecikme

10011
absolute frequency Alternative to 'frequency', cf., 'relative frequency.'

DE 1. Besetzungszahl *(f)*
2. absolute Häufigkeit *(f)*
ES frecuencia *(f)* absoluta
FR fréquence *(f)* absolue
HE *ἀπόλυτος συχνότης (f)*
IT frequenza *(f)* assoluta
NE 1. aantal *(n)*
2 absolute frekwentie
PO frequência *(f)* absoluta
RU 1. абсолютная частота *(f)*
2 абсолютная частость *(f)*
TU mutlak frekans

10012
absolute instrument An instrument, the calibration of which can be determined by means of physical measurements on the instrument itself

DE absolut eichbares Instrument *(n)*
ES instrumento *(m)* absoluto
FR instrument *(m)* absolu
HE *ἀπόλυτον ὄργανον (n)*
IT strumento *(m)* assoluto
NE absoluut instrument *(n)*

RU абсолютный прибор *(m)*
TU mutlak ölçü aleti

10013
absolute pressure sensor (APS) As opposed to normal pressure differential sensors
DE statischer Druckfühler *(m)*
ES sensor *(m)* de presión absoluta
FR capteur *(m)* de pression absolue
HE *μετρητης (m) ἀπολύτου πιέσεως*
IT sensore *(m)* di pressione assoluta
NE absolute drukopnemer
PO sensor *(m)* de pressão absoluta
RU датчик *(m)* абсолютного давления
TU mutlak basınç sensörü

10014
absolute vorticity The vorticity of a fluid particle expressed with respect to an absolute coordinate system.
DE absolute Wirbeligkeit *(f)*
ES vorticidad *(f)* absoluta
FR tourbillonnement *(m)* absolu
HE *ἀπόλυτος στροβιλότης (f)*
IT vorticità *(f)* assoluta
NE 1. absolute wervelsterkte
2. vertikale absolute wervelsterkte
PO vorticidade *(f)* absoluta
RU абсолютная напряженность *(f)* вихря
TU mutlak girdap

10015
absorption The irreversible conversion of the energy of an electromagnetic wave into another form of energy as a result of its interaction with matter.
DE Absorption *(f)*
ES absorción *(f)*
FR absorption *(f)*
HE *ἀπορρόφησις (f)*
IT assorbimento *(m)*
NE absorptie
PO absorção *(f)*
RU поглощение *(n)*
TU absorbsiyon

10016
absorption atelectasis The collapse of pulmonary alveoli resulting from the passage of contained gas into the blood at a rate exceeding that of ventilation. Associated with the breathing of 100 percent oxygen and local ventilation deficiency.
DE Absorptionsatelektase *(f)*
ES atelectasis *(f)* por absorción
FR atélectasie *(f)* par absorption
HE *ἀντελέκτασις (f) δι'ἀπορρήσεως*
IT atelectasi *(f)* per assorbimento
NE absorptie-atelektase
PO telectasia *(f)* por absorção
RU абсорбционный ателектаз *(m)*
TU absorbsiyon atelektazisi

10017
accelerated ageing Exposure of rubber material to controlled conditions so chosen as to produce in a short time the effects of natural ageing or of service life.
DE beschleunigte Alterung *(f)*
ES envejecimiento *(m)* acelerado
FR vieillissement *(m)* accéléré
HE *ἐπιταχυνόμένος γηρασμός (m)*
IT invecchiamento *(m)* accelerato
NE 1. kunstmatige veroudering
2. versnelde veroudering
PO envelhecimento *(m)* acelerado
RU ускоренное старение *(n)*
TU hızlandırılmış yaşlandırma

10018
accelerated stall A stall experienced by an aeroplane under normal acceleration in excess of 1 g, as in a pull-out.
DE Ueberziehen *(n)* mit Zusatzlastvielfachem
ES entrada *(f)* en pérdida acelerada
FR décrochage *(m)* en accélération (dynamique)
HE *ἀπώλεια (f) στηρίξεως ὑπό ἐπιτάχυνσιν*
IT stallo *(m)* accelerato
NE overtrekken in een niet-rechtlijnige vlucht
PO perda *(f)* acelerada
RU срыв *(m)* при наличии перегрузки
TU ivmeli pertdövites

10019
accelerated test A test in which the applied stress level is chosen to exceed that stated in the reference conditions in order to shorten the time required to observe the stress response of the item, or magnify the response in a given time. To be valid, an accelerated test must not alter the basic modes and/or mechanisms of failure or their relative prevalence.
DE 1 zeitraffende Prüfung *(f)*
2. Schnellprüfung *(f)*
ES ensayo *(m)* acelerado
FR essai *(m)* accéléré
HE *ἐπιταχυνομένη δοκιμή (f)*
IT prova *(f)* accelerata
NE versnelde proef
PO ensaio *(m)* acelerado
RU ускоренное испытание *(n)*
TU ivmeli deneme

10020
accelerate-stop distance available See 'emergency distance available' (ICAO)
DE 1. verfügbare Startlaufabbruchstrecke *(f)*
2. verfügbare Startabbruchstrecke *(f)*
ES distancia *(f)* aceleración-parada disponible
FR distance *(f)* accélération-arrêt utilisable
HE *διατιθεμένη ἀπόστασις (f) ἐπιταχύνσεως-ἀκινητοποιήσεως*
IT distanza *(f)* disponibile di accelerazione e arresto
NE beschikbare noodstopafstand
PO distância *(f)* aceleração-paragem útil
RU 1. располагаемая дистанция *(f)* 'разгон-торможение'
2. располагаемая дистанция *(f)* прерванного взлета
TU 1. yardımcı pist uzunluğu
2. emercensi pist uzunluğu

10021
acceleration (a) The rate of change of velocity
(b) The act or process of accelerating, or the state of being accelerated. Negative acceleration is called deceleration. See also 'accelerations (aerospace medicine)'.
DE Beschleunigung *(f)*
ES aceleracion *(f)*
FR accélération *(f)*
HE *ἐπιτάχυνσις (f)*
IT accelerazione *(f)*
NE versnelling
PO aceleração *(f)*
RU ускорение *(n)*
TU ivme

10022
acceleration atelectasis The collapse of pulmonary alveoli associated with the action of acceleration on the body This condition is particularly apparent when the factors of acceleration, pure oxygen breathing, and the use of an anti-g suit co-exist A form of absorption atelectasis.
DE Beschleunigungsatelektase *(f)*
ES atelectasis *(f)* por aceleración
FR atélectasie *(f)* par accélération
HE *ἀτελέκτασις (f) δι'ἐπιταχύνσεως*
IT atelectasi *(f)* per accelerazione
NE versnellings-atelektase
PO atelectasia *(f)* por aceleração
RU ателектаз *(m)* вызванный ускорением
TU ivme atelektazisi

10023
acceleration error Of a compass, the error caused by the effect of the vertical component of the Earth's magnetic field on the directional properties of a suspended magnetic element
DE Beschleunigungsfehler *(m)*
ES error *(m)* de aceleración
FR erreur *(f)* d'accélération
HE *σφαλμα (n) ἐπιταχύνσεως*
IT errore *(m)* di accelerazione
NE versnellingsfout
PO erro *(m)* de aceleração
RU 1 ошибка *(f)* ускорения
2 ошибка *(f)* вследствие воздействия ускорения
TU ivme hatası

10024
acceleration insensitive drift rate (gyro) That component of systematic drift rate which has no correlation with acceleration. It is usually due to torques such as flexlead torques, magnetic torques and certain fluid torques
DE 1. beschleunigungsunabhängige Auswanderungsgeschwindigkeit *(f)*
2. beschleunigungsunabhängige Driftgeschwindigkeit *(f)*
3 beschleunigungsunabhängige Drift *(f)*
ES velocidad *(f)* de deriva insensible a la aceleración
FR vitesse *(f)* de dérive insensible à l'accélération
HE *βαθμός (m) ἐκπτώσεως ἀνεπηρέαστος εἰς ἐπιταχύνσεις*
IT velocità *(f)* di deriva insensibile alla accelerazione
NE versnellingsonafhankelijke driftsnelheid
PO velocidade *(f)* de deriva insensível à aceleração
RU скорость *(f)* ухода гироскопа не зависящая от наличия ускорения
TU ivmeye duyarsız kayma derecesi

10025
accelerations (aerospace medicine) (a) Angular acceleration: the rate of change of angular velocity.
(b) Linear acceleration: the rate of change of velocity while maintaining a constant direction.
(c) Negative acceleration: most often used to indicate an accelerative force which produces a reaction from the legs toward the head in a seated position.
(d) Positive acceleration: most often used to indicate an accelerative force which produces a reaction from the head toward the legs in a seated position.
(e) Transverse acceleration: most often used to mean an acceleration acting perpendicular to the long axis of the body.
DE Beschleunigungen *(f, pl)* (duft-und Raumfahrtmedizin)
ES aceleraciones *(f, pl)* (medicina aerospacial)
FR accélérations *(f, pl)* (médecine aérospatiale)
HE *ἐπιταχύνσεις (f, pl)*
IT accelerazioni *(f, pl)* (medicina aerospaziale)
NE versnellingen *(pl)*
PO acelerações *(f, pl)* (medicina aeroespacial)
RU ускорение *(n)*
TU ivmeler (uzay tıbbi)

10026
acceleration sensitive drift rate (gyro) Those components of systematic drift rate that are correlated with the first power of linear acceleration

applied to the gyro case. The relationship of these components of drift rate to acceleration can be stated by means of coefficients having dimensions of angular displacement per unit time per unit acceleration for accelerations along each of the principal axes of the gyro (e.g., drift rate caused by mass unbalance).

DE 1. beschleunigungsabhängige Auswanderungsgeschwindigkeit *(f)*
2. beschleunigungsabhängige Driftgeschwindigkeit *(f)*
3. beschleunigungsabhängige Drift *(f)*
ES velocidad *(f)* de deriva sensible a la aceleración
FR vitesse *(f)* de dérive sensible à l'accélération (gyro)
HE *βαθμός (m) ἐκπτώσεως εὐαίσθητος εἰς ἐπιταχύνσεις*
IT velocità *(f)* di deriva sensibile alla accelerazione
NE versnellingsafhankelijke driftsnelheid
PO velocidade *(f)* de deriva sensível à aceleração
RU скорость *(f)* ухода гироскопа зависящая от наличия ускорения
TU ivmeye duyarlı kayma derecesi

10027
acceleration squared sensitive drift rate (gyro) Those components of systematic drift rate that are correlated with the second power or product of linear acceleration applied to the gyro case. The relationship of these components of drift rate to acceleration squared can be stated by means of coefficients having dimensions of angular displacement per unit time per unit acceleration squared for accelerations along each of the principal axes of the gyro and angular displacement per unit time per the product of accelerations along combinations of two principal axes of the gyro (e.g., drift rate caused by anisoelasticity).

DE 1. beschleunigungsquadratabhängige Auswanderungsgeschwindigkeit *(f)*
2. beschleunigungsquadratabhängige Driftgeschwindigkeit *(f)*
3. beschleunigungsquadratabhängige Drift *(f)*
ES velocidad *(f)* de deriva sensible al cuadrado de la aceleración
FR vitesse *(f)* de dérive sensible au carré de l'accélération
HE *βαθμός (m) ἐκπτώσεως εὐαίσθητος εἰς τετράγωνον ἐπιταχύνσεως*
IT velocità *(f)* di deriva sensibile al quadrato della accelerazione
NE driftsnelheid tengevolge van kwadratische versnelling
PO velocidade *(f)* de deriva sensível ao quadrado da aceleração
RU скорость *(f)* ухода гироскопа зависящая от квадрата ускорения
TU ivmenin karesine duyarlı kayma derecesi

10028
accelerator (a) A material which, when mixed with a catalyzed resin, will accelerate the chemical reaction between the catalyst and resin
(b) A compounding ingredient that speeds up the vulcanization of rubber, enabling it to take place in a shorter time, and/or at a lower temperature.

DE 1. Härtebeschleuniger *(m)*
2. Beschleuniger *(m)*
3. vulkanisationsbeschleuniger *(m)*
ES acelerador *(m)*
FR accélérateur *(m)*
HE *ἐπιταχυντήρ (m)*
IT acceleratore *(m)*
NE versneller
PO acelerador *(m)*
RU ускоритель *(m)*
TU 1. hizlandırıcı
2. akseleratör

10029
accelerator pump A mechanism which temporarily enriches a mixture with the opening of the throttle.

DE Beschleunigungspumpe *(f)*
ES bomba *(f)* de aceleración
FR 1. pompe *(f)* de reprise
2. pompe *(f)* d'accélération
HE *ἀντλία (f) ἐπιταχύνσεως*
IT pompa *(f)* di accelerazione
NE acceleratiepomp
PO bomba *(f)* de aceleração
RU 1. помпа *(f)* приемистости
2. насос *(m)* приемистости
TU akseleratör pompası

10030
accelerometer An instrument for measuring acceleration by sensing the inertial reaction of a proof mass, e.g., an indicating accelerometer, a maximum-reading accelerometer, a recording accelerometer, etc.

DE Beschleunigungsmesser *(m)*
ES acelerómetro *(m)*
FR accéléromètre *(m)*
HE *ἐπιταχυνσίμετρον (n)*
IT accelerometro *(m)*
NE versnellingsmeter
PO acelerómetro *(m)*
RU акселерометр *(m)*
TU akselerometre (ivme ölçer)

10031
acceptable mean life The minimum mean life which is considered satisfactory.

DE annehmbare mittlere Lebensdauer *(f)*
ES vida *(f)* media aceptable
FR durée *(f)* de vie moyenne acceptable
HE *ἀποδεκτός μέσος ὅρος (m)*
IT vita *(f)* media accettabile
NE aanvaardbare gemiddelde levensduur
PO vida *(f)* média aceitável
RU допустимый средний срок *(m)* службы
TU kabul edilebilir ortalama ömür

10032
acceptable quality level (AQL) The maximum percent defective (or the maximum number of defects per hundred units) that, for purposes of acceptance sampling, can be considered satisfactory as a process average.

DE annehmbare Qualitätsgrenzlage *(f)*
ES nivel *(m)* de calidad aceptable
FR niveau *(m)* de qualité acceptable
HE *ἀποδεκτόν ἐπίπεδον (n) ποιότητος*
IT livello *(m)* di qualità accettabile
NE 1. gewenst fabrikageniveau *(n)*
2. grenskwaliteit voor de leverancier
PO nível *(m)* de qualidade aceitável
RU допустимая доля *(f)* дефектных изделий в партии предъявленной к приемке
TU kabul edilebilir kalite seviyesi

10033
acceptance The act of an authorized representative by which the buyer assumes for himself, or as the agent of another, ownership of existing and identified supplies tendered, or approves specific services rendered as partial or complete performance of the contract on the part of the contractor.

DE 1. Annahme *(f)*
2. abnahme *(f)*
ES aceptación *(f)*
FR acceptation *(f)*
HE *ἀποδοχή (f)*
IT accettazione *(f)*
NE 1. aanvaarding
2 goedkeuring
3 ontvangst
PO aceitação *(f)*
RU приемка *(f)*
TU kabul

10034
acceptance criteria Limits placed upon the degree of nonconformance permitted in material, expressed in definitive operational terms.

DE 1. Annahmekriterien *(n, pl)*
2 Abnahmekriterien *(n, pl)*
ES criterios *(m, pl)* de aceptacion
FR critères *(m, pl)* de conformité (de recette, d'acceptation)
HE *κριτήρια (n, pl) ἀποδοχῆς*
IT criteri *(m, pl)* di accettazione
NE 1. aanvaardingskriteria *(pl)*
2. goedkeuringskriteria *(pl)*
PO critérios *(m, pl)* de aceitação
RU критерии *(pl)* приемки
TU kabul kriteri

10035
acceptance inspection The inspection of items to decide if the lot offered is acceptable.

DE 1. Annahmeprüfung *(f)*
2. Abnahmeprüfung *(f)*
ES inspeccion *(f)* de aceptación
FR contrôle *(m)* d'acceptation (de recette)
HE *ἐπιθεώρησις (f) ἀποδοχῆς*
IT 1. collaudo *(m)*
2. controllo *(m)* per accettazione
NE ontvangstkeuring
PO 1. inspecção *(f)*
2. de aceitação
RU приемочный контроль *(m)*
TU kabul muayenesi

10036
acceptance number (c) The maximum allowable number of defective articles in a sample size of n.

DE 1 Annahmezahl *(f)*
2. Abnahmezahl *(f)*
ES número *(m)* de aceptación
FR nombre *(m)* d'acceptation
HE *ἀποδεκτός ἀριθμός (m)*
IT numero *(m)* di accettazione
NE goedkeurgetal *(n)*
PO número *(m)* de aceitação
RU допустимое число *(n)* дефектных изделий в выборке
TU kabul sayısı

10037
acceptance probability The percentage of inspection lots likely to be accepted when batched samples are subjected to a specific lot sampling plan

DE 1 Annahmewahrscheinlichkeit *(f)*
2. Abnahmewahrscheinlichkeit *(f)*
ES probabilidad *(f)* de aceptación
FR probabilité *(f)* d'acceptation
HE *πιθανότης (f) ἀποδοχῆς*
IT probabilità *(f)* di accettazione
NE goedkeurkans
PO probabilidade *(f)* de aceitação
RU вероятность *(f)* приемки
TU kabul olasılığı

10038
acceptance procedure The process of basing accept/reject decisions on results obtained from the testing of samples in a proffered lot.

DE 1. Annahmeverfahren *(n)*
2. Abnahmeverfahren *(n)*
ES procedimiento *(m)* de aceptación
FR procédure *(f)* d'acceptation
HE *διαδικασία (f) ἀποδοχῆς*
IT procedura *(f)* di accettazione
NE keuringsprocedure *(n)*
PO procedimento *(m)* de aceitação
RU методика *(f)* приемки
TU kabul yöntemleri

10039
acceptance sampling A sampling inspection in which decisions are made to accept or reject a product

DE Stichprobenentnahme *(f)* für Annahmeprüfung(Abnahmeprüfung)
ES muestreo *(m)* de aceptación
FR échantillonnage *(m)* pour acceptation
HE *δειγματοληψία (f) ἀποδοχῆς*
IT campionamento *(m)* di accettazione
NE steekproefsgewijze ontvangstkeuring
PO amostragem *(f)* de aceitação
RU выборочный контроль *(m)* при приемке приемочно-выборочный контроль *(m)*
TU kabul örneklemesi

10040
acceptance sampling plan The specification of rules to be followed in sentencing any particular batch of articles

DE 1. Annahme-Stichprobenprüfplan *(m)*
2. Abnahme-Stichprobenprüfplan *(m)*
ES plan *(m)* de muestreo de aceptación
FR plan *(m)* d'échantillonnage pour acceptation
HE *σχέδιον (n) δειγματοληψίας ἀποδοχῆς*
IT piano *(m)* di campionamento per accettazione
NE steekproefschema *(n)* voor ontvangstkeuring
PO plano *(m)* de amostragem de aceitação
RU процедура *(f)* приемочного выборочного контроля
TU kabul örnekleme planı

10041
acceptance trials Trials carried out by user representatives to determine if the specified performance and characteristics of aircraft and/or equipment have been met.

DE 1. Annahmeerprobung *(f)*
2. Abnahmeerprobung *(f)*
ES ensayos *(m, pl)* de aceptación
FR essais *(m, pl)* de réception (de recette)
HE *δοκιμαί (f, pl) ἀποδοχῆς*
IT prove *(f, pl)* di accettazione
NE overnameproeven *(pl)*
PO testes *(m, pl)* de recepção
RU приемо-сдаточные испытания *(pl)*
TU kabul deneyleri

10042
accepting unit The air traffic control unit next to take control of an aircraft (ICAO).

DE übernehmende Flugsicherungsstelle *(f)*
ES dependencia *(f)* aceptante
FR organe *(m)* accepteur
HE *ἀποδεχομένη ὑπηρεσία (f)*
IT unità *(f)* ricevante
NE overnemende dienst
PO órgão *(m)* receptor
RU приемочная часть *(f)*
TU kabul heyeti

10043
accessories On aircraft engines, those components attached to the engine which are not vital to the basic operation but which enhance versatility of the propulsion system.

DE 1. Hilfsgeräte *(n, pl)*
2. Anbaugeräte *(n, pl)*
ES accesorios *(m, pl)*
FR accessoires *(m, pl)*
HE *ἐξαρτήματα (n pl)*
IT 1. accessori *(m, pl)*
2. ausiliari *(m, pl)*
NE 1. hulpwerktuigen *(pl)*
2. accessoires
3. toebehoren
PO acessórios *(m, pl)*
RU вспомогательные агрегаты *(pl)* двигателя
TU aksesuarlar

10044
accessory gearbox An engine-driven gearbox for driving accessories.

DE 1. Hilfsgerätegetriebe *(n)*
2. Anbaugerätegetriebe *(n)*
ES caja *(f)* de mando de accesorios
FR boîte *(f)* de commande d'accessoires
HE *κιβώτιον (n) (κινήσεως) παρελκομένων*
IT scatola *(f)* comandi ausiliari
NE tandwielkast voor hulpwerktuigen
PO caixa *(f)* de engrenagens para acessórios
RU коробка *(f)* привода вспомогательных агрегатов
TU aksesuar dişli kutusu

10045
accordion folding The folding of a parachute canopy in accordion-like or S-shaped folds for packing.

DE Einlegen *(n)* in S-Schlägen
ES plegado *(m)* en acordéon
FR pliage *(m)* en accordéon
HE ---
IT ripiegamento *(m)* a soffietto
NE s-vouwmethode
PO dobras *(f, pl)* em acordeão
RU складывание *(n)* полотнищ купола парашюта
TU akordion vari katlama

10046
accuracy of the mean The closeness of agreement between the true value and the mean result which would be obtained by applying an experimental procedure a very large number of times

DE mittlere Genauigkeit *(f)*
ES exactitud *(f)* de la medida
FR justesse *(f)* de la moyenne
HE *ἀκρίβεια (f) μέσης τιμῆς*
IT accuratezza *(f)* della media
NE nauwkeurigheid van het gemiddelde
PO exactidão *(f)* da média
RU 1. средняя точность *(f)*
2. точность *(f)* среднего
TU ortalamada doğruluk

10047
acetylene black Carbon black made by decomposing acetylene and used to make electrically conductive rubber.

DE Azetylruss *(m)*
ES negro *(m)* de acetileno
FR noir *(m)* d'acétylène
HE *ἄνθραξ-μαῦρος (m) ἀσετυλίνης*
IT nerofumo *(m)* di acetilene
NE 1. acetyleenzwart *(n)*
2. acetyleenroet
PO negro *(m)* de acetileno
RU ацетиленовая сажа *(f)*
TU 1. asetilen is siyahı
2. asetilen karbon siyahı

10048
acid acceptor In plastics, a compound which acts as a stabilizer by chemically combining with acid which may be in the plastic or may be formed by decomposition of the resin.

DE Säureakzeptor
ES aceptador *(m)* ácido
FR accepteur *(m)* d'acide
HE *συσσωρευτής (n) ὀξέος*
IT accoglitore *(m)* di acido
NE zuurneutralisator
PO aceitante *(m)* de ácido
RU компаунд *(m)* действующаяий как стабилизатор химически соединяясь с кислотой
TU asit akseptörü

10049
acid steel Steel melted in a furnace with an acid bottom and lining.

DE saurer Stahl *(m)*
ES acero *(m)* ácido
FR 1. acier *(m)* acide
2. acier *(m)* Bessemer
HE *χάλυψ (m) ὀξίνου μεθόδου*
IT 1. acciaio *(m)* Bessemer
2 acciaio *(m)* a suola acida
NE zuur staal *(n)*
PO aço *(m)* ácido
RU кислая сталь *(f)*
TU asit çeliği

10050
acid value A measure of the free acid content of a substance.

DE Säurezahl *(f)*
ES índice *(m)* de acidez
FR indice *(m)* d'acidité
HE *ἀξία (f) ὀξύτητος*
IT numero *(m)* di acidità
NE zuurgetal *(n)*
PO índice *(m)* de acidez
RU кислотное число *(n)*
TU asit değeri

10051
acoustic dispersion The change of speed of sound with frequency.

DE 1. akustische Dispersion *(f)*
2. Schallstreuung *(f)*
ES dispersion *(f)* acustica
FR dispersion *(f)* acoustique
HE *ἀκουστική διασπορά (f)*
IT dispersione *(f)* acustica
NE akoestische dispersie
PO dispersão *(f)* acústica
RU акустическое рассеивание *(n)*
TU akustik dağılma

10052
acoustic emission Vibration induced in a body by elastic deformation; can be used for non-destructive inspection

DE 1. Schallemission *(f)*
2 akustische Ausstrahlung *(f)*
ES emisión *(f)* acústica
FR émission *(f)* acoustique
HE *ἀκουστική ἐκπομπή (f)*
IT emissione *(f)* acustica
NE akoestische emissie
PO emissão *(f)* acústica
RU акустическая эмиссия *(f)*
TU akustik emisyon

10053
acoustic excitation The process of inducing vibration in a structure by exposure to sound waves.

DE 1. Schallanregung *(f)*
2. Schallerregung *(f)*
ES excitación *(f)* acústica
FR excitation *(f)* acoustique
HE *ἀκουστική διέγερσις (f)*
IT eccitazione *(f)* acustica
NE geluidsexcitatie

PO excitação *(f)* acústica
RU акустическое возбуждение *(n)*
TU akustik uyarma

10054
acoustic fatigue Fatigue due to repeated loading produced by noise or other acoustic excitation.

DE Schallermüdung *(f)*
ES fatiga *(f)* acústica
FR fatigue *(f)* acoustique
HE *ἀκουστική κόπωσις (f)*
IT fatica *(f)* acustica
NE geluidsvermoeiing
PO fadiga *(f)* acústica
RU 1. акустическая усталость *(f)*
2. усталость *(f)* обусловленная действием звуковых колебаний
3. усталость *(f)* под действием акустических нагрузок
TU akustik yorulma

10055
acoustic fatigue test A test in which a specimen is subjected to acoustic loading in a test channel or reverberant chamber, or in the open.

DE Schallermüdungsversuch *(m)*
ES ensayo *(m)* de fatiga acústica
FR essai *(m)* de fatigue acoustique
HE *δοκιμή (f) ἀκουστικῆς κοπώσεως*
IT prova *(f)* di fatica acustica
NE geluidsvermoeiingsproef
PO ensaio *(m)* de fadiga acústica
RU испытание *(n)* на акустическую выносливость
TU akustik yorulma deneyi

10056
acoustic liner A sound absorbent lining fixed to the walls of turbojet or rocket engine ducts, ground mufflers, etc The lining can consist of fibrous materials or perforated sheets spaced from a solid backing sheet by a honeycomb layer. Resonating cavities, e.g. Helmholtz resonators, can also be employed.

DE 1. schallschluckende Auskleidung *(f)*
2. schallabsorbierende Auskleidung *(f)*
3. schalldämpfende Auskleidung *(f)*
ES revestimiento *(m)* acústico
FR revêtement *(m)* acoustique
HE *ὑμένες (m, pl) ἀπορροφήσεως θορύβου*
IT rivestimento *(m)* acustico
NE geluiddempende bekleding
PO revestimento *(m)* acústico
RU звукопоглощающая облицовка *(f)*
TU akustik yalıtım

10057
acoustic material A soft or aerated non-metallic material, lightly bound or bonded to form a soft absorbent coating or fabricated slab for the purpose of eliminating echoes

DE 1. Schallschluckmaterial *(n)*
2. Schalldämpfungsmaterial *(n)*
ES material *(m)* acústico
FR matériau *(m)* acoustique
HE *ἀκουστικόν ὑλικόν (n)*
IT materiale *(m)* acustico
NE geluidabsorberend materiaal *(n)*
PO material *(m)* acústico
RU звукоизолирующий материал *(m)*
TU akustik malzeme

10058
acoustic refraction The process by which the direction of sound propagation is changed due to a spatial variation in the speed of sound in the medium.

DE Brechung *(f)* akustischer Wellen
ES refracción *(f)* acústica
FR réfraction *(f)* acoustique
HE *ἀκουστική διάθλασις (f)*
IT rifrazione *(f)* acustica
NE akoestische breking
PO refracção *(f)* acústica
RU акустическая рефракция *(f)*
TU akustik kırılma

10059
acoustic spectrum The frequency distribution of sound energy emitted by a source.

DE 1. akustisches Spektrum *(n)*
2. Schallspektrum *(n)*
ES espectro *(m)* acústico
FR spectre *(m)* acoustique
HE *ἀκουστικόν φάσμα (n)*
IT spettro *(m)* acustico
NE akoestisch spektrum *(n)*
PO espectro *(m)* acústico
RU акустический спектр *(m)*
TU akustik spektrum

10060
acoustic vibration With respect to operational environments, vibrations transmitted through a gas These vibrations may be subsonic, sonic, or ultrasonic

DE 1. akustische Schwingung *(f)*
2. Schallschwingung *(f)*
ES vibración *(f)* acústica
FR vibration *(f)* acoustique
HE *ἀκουστική ταλάντωσις (f)*
IT vibrazione *(f)* acustica
NE akoestische trilling
PO vibração *(f)* acústica
RU 1. акустическое колебание *(n)*
2. звуковое колебание *(n)*
TU akustik titresim

10061
acquisition The process of locking a radar beam onto an object to permit automatic tracking.

DE Erfassung *(f)*
ES adquisición *(f)*
FR acquisition *(f)*
HE *ἀπόκτησις (f)*
IT acquisizione *(f)*
NE opsporing
PO aquisição *(f)*
RU 1. обнаружение *(n)* цели
2 целеуказание *(n)*
TU radar hüzmesinin otomatik izleme için bir cismə bağlanması

10062
acrobatic flight Manoeuvres intentionally formed by an aircraft involving an abrupt change in its attitude, an abnormal attitude, or an abnormal variation in speed.

DE Kunstflug *(m)*
ES vuelo *(m)* acrobático
FR vol *(m)* acrobatique
HE *ἀκροβατική πτῆσις (f)*
IT volo *(m)* acrobatico
NE kunstvlucht
PO vôo *(m)* acrobático
RU фигурный полет *(m)*
TU akrobatik uçuş

10063
acrylic resins Resins derived from petrochemicals.

DE Acrylharze *(n, pl)*
ES resinas *(f, pl)* acrílicas
FR résines *(f, pl)* acryliques
HE *ἀκρυλικαί ρητίνες (f, pl)*
IT resine *(f, pl)* acriliche
NE acrylharsen *(pl)*
PO resinas *(f, pl)* acrílicas
RU акриловые смолы *(pl)*
TU akrilik reçine

10064
acrylic rubbers Rubbers based on polymers of organic acrylates.

DE Akrylkautschuke *(m, pl)*
ES gomas *(f, pl)* acrílicas
FR caoutchoucs *(m, pl)* acryliques
HE *ἀκρυλικά ἐλαστικά (n, pl)*
IT gomme *(f, pl)* acriliche
NE acrylrubbers *(pl)*
PO borrachas *(f, pl)* acrílicas
RU акриловые каучуки *(pl)*
TU akrilik kauçuklar

10065
acrylics Thermoplastic resins resulting from the polymerization of derivatives of acrylic acids, including esters of acrylic acid, methacrylic acid, acrylonitrile and their copolymers.

DE Acrylharze *(n, pl)*
ES acrílicos *(m, pl)*
FR acryliques *(m, pl)*
HE *ἀκρυλικά (n, pl)*
IT materie *(f, pl)* acriliche
NE acrylaten *(pl)*
PO acrílicos *(m, pl)*
RU акриловые полимеры *(pl)*
TU akrilikler

10066
acrylonitrile butadiene styrene A rigid plastics product with a wide variety of applications.

DE 1. Acrylnitril-Butadien-Styrol-Kopolymerisat *(n)*
2. ABS
ES ---
FR acrylonitrile-butadiène-styrène *(m)*
HE ---
IT nitrile acrilica-stirene butadiene *(f)*
NE acrylnitril-butadiëen-styreen
PO acrilonitrilo-butadiena-etenilbenzeno *(m)*
RU 1 акрилонитрил-бутадиен-стирол *(m)*
2 акрилонитрилбутадиенстирольная смола *(f)*
TU akrilonitril-butadiyen stirel

10067
action limits Control limits on quality control charts normally set at positions such that plotted values should rarely fall on or beyond an upper or lower limit. When such limits are transgressed, appropriate action must be taken immediately.

DE Eingriffsgrenzen *(f, pl)*
ES límites *(m, pl)* de control
FR limites *(f, pl)* de contrôle
HE *ὅρια (n, pl) ὁράσεως*
IT limiti *(m, pl)* di azione
NE 1 aktiegrenzen *(pl)*
2. aktielijnen *(pl)*
PO limites *(m, pl)* de controlo
RU пределы *(pl)* на контрольных картах при выходе за которые необходимо вмешательство в производственный процесс
TU hareket limitleri

10068
activated carbon Charcoal that has been treated to increase its surface area and therefore its powers of adsorption

DE Aktivkohle *(f)*
ES carbon *(m)* activado
FR charbon *(m)* activé
HE *ἐνεργός ἄνθραξ (m)*
IT carbonio *(m)* attivato
NE aktieve kool (stof)
PO carbono *(m)* activado

RU активизированный уголь *(m)*
TU aktif karbon

10069
activator In rubber technology, a compounding ingredient used in small proportions to increase the power of an accelerator.

DE Aktivator *(m)*
ES activador *(m)*
FR activateur *(m)*
HE ---
IT attivatore *(m)*
NE aktivator
PO activador *(m)*
RU 1. активатор *(m)*
2. вулканизующее вещество *(n)*
TU 1. aktivatör
2. aktifleştirici

10070
active decoding The process by which an aircraft reply code is translated into the appropriate four octal digits or into flight level The information can be presented via a light pen or track-ball-operated strobe on an illuminated digital read-out; or by an alpha-numeric label adjacent to the aircraft position symbol on a labelled plan synthetic display.

DE aktive Dekodierung *(f)*
ES decodificación *(f)* activa
FR décodage *(m)* actif
HE ἐνεργός ἀποκρυπτογράφησις *(f)*
IT decodificazione *(f)* attiva
NE aktieve dekodering
PO descodificação *(f)* activa
RU активное дешифрирование *(n)*
TU aktif şifre çözme

10071
active guidance A homing guidance system wherein the missile carries both the source of radiation for illuminating the target and the receiver of the radiation reflected from the target

DE aktive Lenkung *(f)*
ES guiado *(m)* activo
FR guidage *(m)* actif
HE ἐνεργός κατεύθυνσις *(f)*
IT guida *(f)* attiva
NE aktieve geleiding
PO guiamento *(m)* activo
RU активное наведение *(n)*
TU aktif güdum

10072
active homing The homing of an aerodynamic or space vehicle in which energy waves (as radar) are transmitted from the vehicle to the target and reflected back to the vehicle to direct the vehicle toward the target

DE aktives Zielsuchen *(n)*
ES autoguiado *(m)* activo
FR 1 autoguidage *(m)* actif
2 guidage *(m)* à auto-directeur actif
HE ἐνεργός παλιννόστησις *(f)*
IT autoguida *(f)* attiva
NE aktief doelzoeken
PO autoguiamento *(m)* activo
RU активное самонаведение *(n)*
TU aktif hedef tesbiti

10073
active homing guidance A system of homing guidance wherein both the source for illuminating the target and the receiver for detecting energy reflected from the target as a result of its illumination are carried within the missile itself

DE aktive Zielsuchlenkung *(f)*
ES guiado *(m)* activo
FR 1 autoguidage *(m)* actif
2 guidage *(m)* à auto-directeur actif
HE ἐνεργός κατεύθυνσις *(f)* παλιννοστήσεως
IT guida *(f)* automatica attiva
NE aktief doelzoekende geleiding
PO autoguiamento *(m)* activo
RU активное самонаведение *(n)*
TU aktif hedefe yöneltme

10074
active redundancy Redundancy wherein all means of performing a given function are operating simultaneously (cf., 'standby redundancy').

DE 1. funktionsbeteiligte Redundanz *(f)*
2. aktive Redundanz *(f)*
ES redundancia *(f)* activa
FR redondance *(f)* active
HE ἐνεργός περίσσεια *(f)* ἀσφαλείας
IT ridondanza *(f)* attiva
NE 1. aktieve redundantie
2. parallelle redundantie
PO redundância *(f)* activa
RU резервирование *(n)* замещением
TU aktif fazlalık

10075
active repair time That portion of the down time during which repair personnel are working on the failed parts of an item.

DE Instandsetzungsdauer *(f)*
ES tiempo *(m)* de reparación activa
FR durée *(f)* de réparation active
HE χρόνος *(m)* ἐνεργοῦ ἐπισκευῆς
IT tempo *(m)* di riparazione attiva
NE aktieve reparatietijd
PO tempo *(m)* de reparação efectiva
RU 1 время *(n)* активного ремонта
2. продолжительность *(f)* восстановления
TU aktif onarım zamanı

10076
actual tensile stress See 'true tensile stress'.

10077
actuating system A mechanical system that supplies and transmits energy for the operation of other mechanisms or systems.

DE 1. Stellantrieb *(m)*
2. Stellantriebsystem *(n)*
ES sistema *(m)* actuador
FR actionneur *(m)*
HE σύστημα *(n)* ἰσχύος
IT sistema *(m)* di attuazione
NE aandrijfmechanisme *(n)*
PO sistema *(m)* actuador
RU система *(f)* с силовым приводом
TU çalıştıram tertibatı

10078
actuator A power-operated device on an aircraft to effect movement over a limited linear range

DE 1 Stellmotor *(m)*
2 Linearstellmotor *(m)*
ES servomotor *(m)*
FR vérin *(m)*
HE συσκευή *(f)* μεταδόσεως γραμμικῆς κινήσεως
IT attuatore *(m)*
NE aandrijver
PO actuador *(m)*
RU силовой привод *(m)*
TU aktüator

10079
actuator disc theory With respect to propeller and rotary-wing action, a theory which states that a propeller or rotary-wing system creates thrust or lift in reaction to the force required to accelerate a mass of air through its disc, the pressure differential before and behind the disc being equal to the rate of change of momentum of the air accelerated through the disc

DE Theorie *(f)* der wirkenden Scheibe
ES teoría *(f)* del disco actuante
FR théorie *(f)* de Froude (théorie basée sur la quantité de mouvement d'une hélice)
HE θεωρία *(f)* τοῦ δρῶντος δίσκου
IT teoria *(f)* del disco attuatore
NE schroefcirkeltheorie
PO teoria *(f)* do disco actuador
RU теория *(f)* активного диска
TU aktüatör disk teorisi

10080
adaptation The adjustment, alteration, or modification of an organism to make it more perfectly fitted for existence in its environment, e.g., adaptation to space-flight stresses

DE Anpassung *(f)*
ES adaptacion *(f)*
FR adaptation *(f)*
HE προσαρμογή *(f)*
IT adattamento *(m)*
NE aanpassing
PO adaptação *(f)*
RU 1 адаптация *(f)*
2. приспособление *(n)*
TU adaptasyon

10081
adaptation kit The set of ducts, mounts, etc., required to build-up an engine for installation in a particular model of aircraft

DE Anpassungssatz *(m)*
ES conjunto *(m)* de adaptación
FR ensemble *(m)* d'adaptation
HE συλλογή *(f)* ἐγκαταστάσεως κινητῆρος
IT corredo *(m)* di adattamento
NE aanpassingspakket *(n)*
PO kit *(m)* de adaptação
RU комплект *(m)* оборудования для технического обслуживания двигателя
TU adaptasyon takımı/avadanlığı

10082
adapter Any device or contrivance used or designed primarily to fit or adjust one thing to another, as: (a) a buckle or clip on a parachute harness, used in adjusting the harness to the wearer, (b) a joint attaching an afterburner to a turbine casing on a jet engine, or; (c) a fitting for connecting pipes, valves, etc., that have different types of threads.
Any device, appliance, or the like used to alter something so as to make it suitable for a use for which it was not originally designed

DE Adapter *(m)*
ES adaptador *(m)*
FR adaptateur *(m)*
HE σύνδεσμος *(m)* προσαρμογῆς
IT adattatore *(m)*
NE verloopstuk *(n)*
PO adaptador *(m)*
RU 1 адаптер *(m)*
2 переходник *(m)*
3 соединительное устройство *(n)*
4 приставка *(f)*
TU adaptör

10083
adaptive control A form of control in which the performance is monitored and used to vary the control characteristics in such a manner that the behaviour is optimized in a changing environment

DE 1 adaptive Steuerung *(f)*
2 adaptive Regelung *(f)*
ES control *(m)* adaptable
FR commande *(f)* auto-adaptative
HE προσηρμοσμένος ἔλεγχος *(m)*
IT comando *(m)* adattativo

NE (zich) aanpassende regeling
PO controlo *(m)* adaptável
RU самонастраивающееся управление *(n)*
TU adaptif kontrol

10084
addition polymerization A chemical reaction in which simple molecules (monomers) are added to each other to form long-chain molecules (polymers) with formation of by-products.

DE Polyaddition *(f)*
ES polimerización *(f)* por adición
FR polymérisation *(f)* d'addition
HE πολυμεροποίησις *(f)* διά προσθέσεως
IT polimerizzazione *(f)* per aggiunta
NE additie-polymerisatie
PO polimerização *(f)* aditiva
RU ступенчатая полимеризация *(f)*
TU katılma polimerizasyonu

10085
address selection beacon system (ADSEL) A system which seeks, by means of selective addressing and other improvements, to greatly enhance the value of a SSR system.

DE adressenselektives Funkfeuersystem *(n)*
ES radiofaro *(m)* con sistema de selección de dirección
FR système *(m)* de balise à adressage selectif
HE σύστημα *(n)* ἐπιλογῆς διευθύνσεως
IT radiofaro *(m)* con sistema di segnalazione a scelta di indirizzo
NE ---
PO sistema *(m)* de farol com sistema de seleçao de endereço
RU система *(f)* радиомаяков для выбора адреса
TU adres seçici radyo far sistemi

10086
adduct A component of a paint that has been partially pre-reacted to give a polymer that is still reactive

DE Addukte *(n)*
ES producto *(m)* de adición
FR produit *(m)* d'addition
HE προϊόν *(n)* προσθέσεως
IT prodotto *(m)* aggiuntivo
NE adduct
PO adutor *(m)*
RU аддукт *(m)*
TU boya bileşimi

10087
adduct rubbers Synthetic elastomers made by the free radical addition of alkyl mercaptans to the double bonds of diene polymers

DE Addukt-Kautschuke *(m, pl)*
ES gomas *(f, pl)* de adición
FR caoutchoucs *(m, pl)* d'addition
HE ἐλαστικά *(n, pl)* προσθέσεως
IT gomme *(f, pl)* a prodotti aggiuntivi
NE adductrubbers *(pl)*
PO borrachas *(f, pl)* em adução
RU диеновые каучуки *(pl)* подвулканизованные меркаптаном
TU sentetik elastomerler

10088
adherend See 'adherent'.

10089
adherent A body held to another body by an adhesive

DE geklebter Körper *(m)*
ES adherente *(m)*
FR adhérent *(m)*
HE προσκολλούμενος *(m)*
IT aderente *(m)*
NE hechtend
PO aderente *(m)*
RU прилипший *(m)*
TU yapışmış

10090
adhesion The degree of attachment between a film of paint, varnish or adhesive and the underlying material with which it is in contact.

DE Haftfestigkeit *(f)*
ES adhesión
FR 1. adhérence *(f)*
2 adhesion *(f)*
HE πρόσφυσις *(f)*
IT adesione *(f)*
NE 1 adhesie
2 hechting
PO adesão *(f)*
RU 1 адгезия *(f)*
2 прилипание *(n)*
TU 1 adhesyon
2. yapışma

10091
adhesive A substance capable of holding materials together by surface attachment.

DE 1. Klebstoff *(m)*
2 Leim *(m)*
ES 1 adhesivo *(m)*
2 cola *(f)*
FR adhésif *(m)*
HE κολλώδης *(m)*
IT adesivo *(m)*
NE lijm
PO cola *(f)*
RU клей *(m)*
TU yapıştırıcı

10092
adhesiveness The force causing adhesion

DE Klebvermögen *(n)*
ES adhesividad *(f)*
FR adhésivité *(f)*
HE συνάφεια *(f)*
IT adesività *(f)*
NE hechtkracht
PO aderência *(f)*
RU 1 клеящая способность *(f)*
2. клейкость *(f)*
TU yapışkanlık

10093
adiabatic flow A fluid flow in which there is no addition or extraction of heat.

DE adiabatische Strömung *(f)*
ES corriente *(f)* adiabática
FR écoulement *(m)* adiabatique
HE ἀδιαβατική ροή *(f)*
IT corrente *(f)* adiabatica
NE adiabatische stroming
PO escoamento *(m)* adiabático
RU 1. адиабатический поток *(m)*
2 адиабатическое течение *(n)*
TU adiyabatik akış

10094
adjustable clam nozzle Exhaust nozzle system consisting of two movable shell-like segments which can vary the exhaust area for different operating conditions

DE einstellbare Muscheldüse *(f)*
ES tobera *(f)* con persianas reglables
FR tuyère *(f)* à paupières
HE ρυθμιζόμενον ἀκροφύσιον *(n)*
IT ugello *(m)* a palpebre adattabili
NE straalpijp met variabele uitstroomopening
PO efusor *(m)* com obturador regulável
RU двустворчатое регулируемое сопло *(n)*
TU ayar edilebilir lüle

10095
adjustable pitch propeller A propeller, the blades of which can be adjusted to a desired pitch setting when not rotating

DE 1 Einstellpropeller *(m)*
2 Einstelluftschraube *(f)*
ES hélice *(f)* de paso ajustable
FR hélice *(f)* à pas réglable
HE ἕλιξ *(f)* ρυθμιζομένου βήματος
IT elica *(f)* a passo variabile
NE instelbare (lucht)schroef
PO hélice *(m)* de passo ajustável
RU воздушный винт *(m)* переставного шага
TU ayarlanır hatveli pervane

10096
advanced approach and landing system (AALS) A proposed instrument landing system requested in 1969 from the NATO Industrial Advisory Group by the Conference of NATO Armaments Directors for use by the Treaty powers after 1975

DE fortgeschrittenes Anflug- und Landesystem *(n)*
ES sistema *(m)* de aproximación y aterrizaje avanzado
FR système *(m)* d'approche et d'atterrissage perfectionné
HE προηγμένον σύστημα *(n)* προσεγγίσεως καί προσγειώσεως
IT sistema *(m)* avanzato di avvicinamento e atterraggio
NE geavanceerd naderings-en landingssysteem *(n)*
PO sistema *(m)* avançado de aproximação e aterragem
RU усовершенствованная система *(f)* захода и посадки
TU geliştirilmiş yaklaşma ve iniş sistemi

10097
advanced landing field An airfield, usually having minimum facilities, in or near an objective area

DE vorgeschobener Landeplatz *(m)*
ES campo *(m)* de aterrizaje avanzado
FR aérodrome *(m)* avancé
HE προχωρημένον ἀεροδρόμιον *(n)*
IT campo *(m)* avanzato di atterraggio
NE vooruitgeschoven vliegveld *(n)*
PO aeródromo *(m)* avançado
RU передовой аэродром *(m)*
TU ileri iniş alanı

10098
advance ratio See 'tip speed ratio'.

10099
advancing blade A rotor blade moving, at any given instant, in the same direction as the aircraft, i.e., upwind.

DE vorlaufendes Blatt *(n)*
ES pala *(f)* que avanza
FR pale *(f)* avançante
HE προχωροῦν πτερύγιον *(n)*
IT pala *(f)* avanzante
NE voortgaand blad *(n)*
PO pá *(f)* avançadora
RU наступающая лопасть *(f)*
TU ileri hareket eden roket palası

10100
advection The process of transfer by horizontal motion in the atmosphere, e.g., the transfer of heat from low to high latitudes

DE Advektion *(f)*
ES advección *(f)*
FR advection *(f)*
HE μεταφορά *(f)*
IT avvezione *(f)*
NE advektie
PO advecção *(f)*

RU адвекция *(f)*
TU adveksiyon

10101
advection fog Fog formed by the passage of relatively warm, moist, and stable air over a cool surface.

DE Advektionsnebel *(m)*
ES niebla *(f)* de advección
FR brouillard *(m)* d'advection
HE ὁμίχλη *(f)* μεταφορᾶς
IT nebbia *(f)* d'avvezione
NE advektiemist
PO nevoeiro *(m)* de advecção
RU адвективный туман *(m)*
TU adveksiyon sisi

10102
advisory airspace A generic term meaning variously, advisory area(s) or advisory route(s) (ICAO)

DE 1. Flugverkehrsberatungsluftraum *(m)*
2. Beratungsluftraum *(m)*
ES espacio *(m)* aéreo con servicio de asesoramiento
FR espace *(m)* aérien à service consultatif
HE συμβουλευτικός ἐναέριος χῶρος *(m)*
IT spazio *(m)* aereo consultivo
NE luchtruimte waarin vluchtadvisering beschikbaar is
PO espaço *(m)* aéreo consultivo
RU консультативное воздушное пространство *(n)*
TU kontrollu hava sahası

10103
advisory area A designated area within a flight-information region where an air-traffic advisory service is available (ICAO).

DE 1. Flugverkehrsberatungsbezirk *(m)*
2. Beratungsbezirk *(m)*
ES área *(f)* con servicio de asesoramiento
FR région *(f)* à service consultatif
HE συμβουλευτική περιοχή *(f)*
IT area *(f)* consultiva
NE gebied *(n)* waarin vluchtadvisering beschikbaar is
PO área *(f)* consultiva
RU консультативный район *(m)*
TU kontrollu alan

10104
advisory route A route within a flight-information region along which an air-traffic advisory service is available (ICAO)

DE Flugverkehrsberatungsstrecke *(f)*
ES ruta *(f)* con servicio de asesoramiento
FR route *(f)* aérienne à service consultatif
HE συμβουλευτικός ἐναέριος διάδρομος *(m)*
IT rotta *(f)* consultiva
NE route waarlangs vluchtadvisering beschikbaar is
PO rota *(f)* consultiva
RU 1 заданный маршрут *(m)*
2. консультативная авиатрасса *(f)*
TU kontrollu yol

10105
aerial See 'antenna'.

DE Antenne *(f)*
ES antena *(f)*
FR antenne *(f)*
HE κεραία *(f)*
IT antenna *(f)*
NE antenne
PO antena *(f)*
RU антенна *(f)*
TU anten

10106
aerial recovery canopy A parachute canopy which is designed to provide the necessary structural and/or descent characteristics required for air snatch and subsequent payload retrieval operations

DE Kappe *(f)* für Auffangbergung in der Luft
ES campana *(f)* de recuperación en vuelo
FR voilure *(f)* de récupération en vol
HE θόλος *(m)* ἐναερίου ἀνευρέσεως
IT calotta *(f)* di ricupero aereo
NE bergingsscherm *(n)*
PO calote *(f)* de recuperação aérea
RU купол *(m)* для подхвата полезного груза в воздухе
TU paraşüt şemsiyesi

10107
aerial target A target designed to be towed, or flown in the air, and used in air-to-air and surface-to-air weapons training

DE Luftziel *(n)*
ES blanco *(m)* aéreo
FR cible *(f)* aérienne
HE ἐναέριον σκοπόσημον *(n)*
IT bersaglio *(m)* aereo
NE luchtdoel *(n)*
PO alvo *(m)* aéreo
RU 1 воздушная цель *(f)*
2. воздушная мишень *(f)*
TU hava hedefi

10108
aerial work Specialized commercial aviation operations, not including air transport operations within the scope of Annex 6, Part I of the Convention on International Civil Aviation, performed by aircraft, chiefly in agriculture, construction, photography, and surveying (ICAO).

DE 1 Arbeitsflüge *(m, pl)*
2. Arbeitsluftfahrt *(f)*
ES trabajo *(m)* aéreo
FR travail *(m)* aérien
HE ἐναέριοι ἐργασίαι *(f, pl)*
IT lavoro *(m)* aereo
NE luchtvaartaktiviteiten *(pl)*
PO trabalho *(m)* aéreo
RU операции *(pl)* в воздухе
TU hava çalışması

10109
aeroarthrosis The formation of a perceptible but painless accumulation of gas within a joint space as a result of the reduction of atmospheric pressure

DE Aeroarthrose *(f)*
ES aeroartrosis *(f)*
FR aéroarthrose *(f)*
HE ἀεροάρθρωσις *(f)*
IT aeroartrosi *(f)*
NE luchtarthrose
PO aeroartrose *(f)*
RU аэроартроз *(m)*
TU aero artrosis

10110
aeroballistics The study of the interaction of projectiles or high-speed vehicles with the atmosphere.

DE Aeroballistik *(f)*
ES aerobalística *(f)*
FR aérobalistique *(f)*
HE ἀεροβλητική *(f)*
IT aerobalistica *(f)*
NE aëroballistiek
PO aerobalística *(f)*
RU аэробаллистика *(f)*
TU hava balistiği

10111
aerobatics Manoeuvres, other than those required for normal flight, intentionally performed with aircraft. See also 'acrobatic flight'

DE Kunstflug *(m)*
ES acrobácia *(f)*
FR 1. voltige *(f)* aérienne
2. acrobaties *(f, pl)*
HE ἀκροβατικά *(n, pl)*
IT acrobazia *(f)*
NE 1. kunstvliegen *(n)*
2. luchtakrobatiek
PO acrobacia *(f)*
RU 1 фигурные полеты *(pl)*
2 высший пилотаж *(m)*
TU akrobasi

10112
aerobiology The study of the distribution of living organisms freely suspended in the atmosphere.

DE Aerobiologie *(f)*
ES aerobiología *(f)*
FR aérobiologie *(f)*
HE ἀεροβιολογία *(f)*
IT aerobiologia *(f)*
NE aërobiologie
PO aerobiologia *(f)*
RU аэробиология *(f)*
TU aerobiyoloji

10113
aerodontalgia A toothache resulting from a reduction of atmospheric pressure, generally believed to be due to the stimulation of sensory nerve endings by the expansion of trapped gas in cavities within teeth which are either untreated or inadequately filled

DE Aerodontalgie *(f)*
ES aerodontalgia *(f)*
FR aérodontalgie *(f)*
HE ἀεροδονταλγία *(f)*
IT aerodontalgia *(f)*
NE tandpijn t.g.v. luchtdrukvermindering
PO aero-odontalgia *(f)*
RU аэродонтальгия *(f)*
TU aerodontalji a

10114
aerodrome A defined area on land or water (including any buildings, installations, and equipment) intended to be used, either wholly or in part, for the arrival, departure, and movement of aircraft (ICAO).

DE Flugplatz *(m)*
ES aeródromo *(m)*
FR aérodrome *(m)*
HE ἀεροδρόμιον *(n)*
IT aerodromo *(m)*
NE 1. luchtvaartterrein *(n)*
2 luchthaven
3. vliegveld *(n)*
PO aeródromo *(m)*
RU аэродром *(m)*
TU hava meydanı

10115
aerodrome control A unit established to provide aerodrome-control service (ICAO).

DE 1. Platzkontrolle *(f)*
2 Flugplatzkontrolle *(f)*
ES control *(m)* de aeródromo
FR contrôle *(m)* d'aérodrome
HE ἔλεγχος *(m)* ἀεροδρομίου
IT controllo *(m)* di aerodromo
NE plaatselijke verkeersleiding
PO controlo *(m)* de aeródromo
RU диспетчерская служба *(f)* аэродрома
TU meydan kontrolu

10116
aerodrome control service An air-traffic control service for aerodrome traffic (ICAO)

DE 1. Flugplatzkontrolldienst *(m)*
2. Platzkontrolldienst *(m)*
ES servicio *(m)* de control de aeródromo
FR service *(m)* de contrôle d'aérodrome
HE *ἔλεγχος (m) ἀεροδρομίου*
IT servizio *(m)* di controllo di aerodromo
NE plaatselijke verkeersleiding
PO serviço *(m)* de controlo de aeródromo
RU диспетчерская служба *(f)* аэродрома
TU meydan kontrol servisi

10117
aerodrome control tower A unit established to provide air traffic control service to aerodrome traffic (ICAO).

DE 1 Platzkontrollstelle *(f)*
2. Flugplatzkontrollturm *(m)*
ES torre *(f)* de control
FR tour *(f)* de contrôle d'aérodrome
HE *πύργος (m) ἐλέγχου ἀεροδρομίου*
IT torre *(f)* di controllo di aerodromo
NE verkeerstoren
PO torre *(f)* de controlo de aeródromo
RU 1 командно-диспетчерский пункт *(m)* аэродрома
2. диспетчерская вышка *(f)* аэродрома
TU meydan kontrol kulesi

10118
aerodrome elevation The elevation of the highest point of the landing area.

DE Flugplatzhöhe *(f)*
ES elevación *(f)* del aeródromo
FR altitude *(f)* de l'aérodrome
HE *ὑψόμετρο (n) ἀεροδρομίου*
IT altitudine *(f)* dell'aerodromo
NE landingsterreinhoogte
PO elevação *(f)* do aeródromo
RU высота *(f)* аэродрома
TU hava alanı yükseltisi

10119
aerodrome floodlight See 'floodlight'.

DE Flugplatzflutlicht *(n)*
ES proyector *(m)* de aeródromo
FR projecteur *(m)* d'aérodrome
HE *προβολεύς (m) ἀεροδρομίου*
IT proiettore *(m)* ad alta intensità di aerodromo
NE vliegveldschijnwerper
PO projector *(m)* de aeródromo
RU аэродромный прожектор *(m)* для освещения ВПП
TU meydan ışıklandırması

10120
aerodrome identification sign A sign placed on or adjacent to an aerodrome to aid in identifying the aerodrome from the air (ICAO)

DE Flugplatzerkennungszeichen *(n)*
ES señal *(m)* de identificación de aeródromo
FR signe *(m)* d'identification d'aérodrome
HE *σῆμα (n) ἀναγνωρίσεως ἀεροδρομίου*
IT segnale *(m)* di identificazione di aerodromo
NE vliegveldherkenningsteken *(n)*
PO sinal *(m)* de identificação de aeródromo
RU опознавательный знак *(m)* аэродрома
TU hava meydanı tanıtma işareti

10121
aerodrome location beacon A light beacon denoting the location of an aerodrome.

DE Flugplatzleuchtfeuer *(n)*
ES faro *(m)* de aeródromo
FR phare *(m)* d'aérodrome
HE *φάρος (m) ἐντοπισμοῦ τοῦ ἀεροδρομίου*
IT faro *(m)* di posizione di aerodromo
NE vliegveld(licht)baken *(n)*
PO farol *(m)* de aeródromo
RU 1. аэродромный приводной светомаяк *(m)*
2. приводной светомаяк *(m)* аэродрома
TU hava meydan tesbit radyofarı

10122
aerodrome meteorological minima Limiting meteorological conditions prescribed for the purpose of determining the usability of an aerodrome, either for the take-off or landing of aircraft.

DE Flugplatzwettermindestbedingungen *(f, pl)*
ES mínimos *(pl)* meteorológicos
FR minima *(pl)* météorologiques d'aérodrome
HE *μετεωρολογικά ἐλάχιστα (n, pl) ἀεροδρομίου*
IT minimi *(pl)* metereologici di aerodromo
NE landingsminima *(pl)*
PO mínimos *(pl)* meteorológicos de aeródromo
RU метеорологические минимумы *(pl)* аэродрома
TU havaalanı asgari meteorolojik uçuş şartları

10123
aerodrome operating minima The limits of usability of an aerodrome for either take-off or landing, usually expressed in terms of visibility or runway visual range, decision height and cloud conditions

DE Mindestbetriebsbedingungen *(f, pl)* des Flugplatzes
ES mínimos *(pl)* de utilización de aeródromo
FR minima *(pl)* d'utilisation d'aérodrome
HE *ἐπιχειρησιακά ἐλάχιστα (pl) ἀεροδρομίου*
IT minimi *(pl)* di utilizzazione di aerodromo
NE vliegveldlimieten *(pl)*
PO mínimos *(pl)* de utilização de aeródromo
RU эксплуатационные минимумы *(pl)* аэродрома
TU hava meydanı asgari işletme koşulları

10124
aerodrome reference point The designated geographical location of an aerodrome

DE Flugplatzbezugspunkt *(m)*
ES punto *(m)* de referencia de aeródromo
FR point *(m)* de référence d'aérodrome
HE *σημεῖον (n) ἀναφορᾶς ἀεροδρομίου*
IT punto *(m)* di riferimento di aerodromo
NE referentiepunt *(n)* van vliegveld
PO ponto *(m)* de referência de aeródromo
RU характерный ориентир *(m)* аэродрома
TU meydan referans noktası

10125
aerodrome taxi circuit The specified path of aircraft on the manoeuvring area during specific wind conditions.

DE 1 Flugplatzrollplan *(m)*
2 Platzrollplan *(m)*
3 Flugplatzrollroute *(f)*
4 Platzrollroute *(f)*
ES circuito *(m)* de rodaje de aeródromo
FR circuit *(m)* de circulation au sol d'aérodrome
HE *κύκλος (m) τροχοδρομήσεως ἀεροδρομίου*
IT circuito *(m)* di rullaggio di aerodromo
NE 1. rijbaanstelsel *(n)*
2 rolbaanstelsel *(n)*
PO circuito *(m)* de rolagem
RU круг *(m)* руления аэродрома
TU meydan taksi pisti

10126
aerodrome traffic All traffic on the manoeuvring area of an aerodrome and all aircraft flying in the vicinity of an aerodrome.

DE Flugplatzverkehr *(m)*
ES tránsito *(m)* de aeródromo
FR circulation *(f)* d'aérodrome
HE *κυκλοφορία (f) ἀεροδρομίου*
IT traffico *(m)* di aerodromo
NE plaatselijk verkeer *(n)*
PO tráfego *(m)* de aeródromo
RU наземное и воздушное движение *(n)* самолетов в зоне аэродрома
TU meydan trafiği

10127
aerodrome traffic circuit The specified paths to be flown by aircraft operating in the vicinity of an aerodrome within a defined airspace.

DE 1. Platzrunde *(f)*
2. Flugplatzrunde *(f)*
ES circuito *(m)* de tránsito de aeródromo
FR circuit *(m)* d'aérodrome
HE *κύκλος (m) κυκλοφορίας ἀεροδρομίου*
IT circuito *(m)* di traffico aeroportuale
NE plaatselijk verkeerscircuit *(n)*
PO circuito *(m)* de tráfego de aeródromo
RU круг *(m)* воздушного движения аэродрома
TU meydan trafik çevrimi

10128
aerodrome traffic zone An airspace of defined dimensions established around an aerodrome for the protection of aerodrome traffic

DE Flugplatzverkehrszone *(f)*
ES zona *(f)* de tránsito de aeródromo
FR Zone *(f)* de circulation d'aérodrome
HE *ζώνη (f) κυκλοφορίας ἀεροδρομίου*
IT zona *(f)* di traffico aeroportuale
NE beschermd gebied *(n)* voor plaatselijk verkeer
PO zona *(f)* de tráfego do aeródromo
RU зона *(f)* воздушного движения аэродрома
TU meydan trafik bölgesi

10129
aerodynamic balance Reduction of the hinge moment opposing rotation of a control surface, either by so disposing the surface that part of it is forward of the hinge or by fitting a balance tab to it.

DE aerodynamischer Ausgleich *(m)*
ES compensación *(f)* aerodinámica
FR compensation *(f)* aérodynamique
HE *ἀεροδυναμική ἀντιστάθμισις (f)*
IT compensazione *(f)* aerodinamica
NE aërodynamische balancering
PO compensação *(f)* aerodinâmica
RU 1. аэродинамическая компенсация *(f)*
2. аэродинамическая балансировка *(f)*
TU aerodinamik denge

10130
aerodynamic balance (propellers) A propeller is in aerodynamic balance when the aerodynamic action on the blades results in no periodic forces or couples on the mounting.

DE aerodynamische Wuchtung *(f)*
ES equilibrio *(m)* aerodinámica (hélices)
FR équilibre *(m)* aérodynamique
HE *ἀεροδυναμική ζυγοστάθμισις (f)*
IT equilibrio *(m)* aerodinamico (eliche)
NE aërodynamische balans
PO equilíbrio *(m)* aerodinâmico (hélices)
RU 1. аэродинамическая компенсация *(f)*
2. аэродинамическая балансировка *(f)*
TU aerodinamik denge (pervane)

10131
aerodynamic body axes See 'wind body axes'

DE flugzeugfeste Achsen *(f, pl)*
ES ejes *(m, pl)* aerodinámicos
FR axes *(m, pl)* aérodynamiques
HE *ἀεροδυναμικοί ἄξονες (m, pl)*
IT assi *(m, pl)* aerodinamicos
NE aërodynamische assen *(pl)*

PO eixos *(m, pl)* aerodinâmicos
RU оси *(pl)* связанной с самолетом системы координат
TU aerodinamik gövde eksenleri

10132
aerodynamic centre The point about which the rate of change of pitching moment with angle of attack is zero.

DE Neutralpunkt *(m)*
ES centro *(m)* aerodinámico
FR foyer *(m)* aérodynamique
HE *ἀεροδυναμικόν κέντρον (n)*
IT fuoco *(m)* aerodinamico
NE aërodynamisch centrum *(n)*
PO centro *(m)* aerodinâmico
RU аэродинамический фокус *(m)*
TU aerodynamik merkez

10133
aerodynamic coefficient Any non-dimensional coefficient relating to aerodynamic forces or moments, such as a coefficient of drag, a coefficient of lift, etc

DE aerodynamischer Beiwert *(m)*
ES coeficiente *(m)* aerodinámico
FR coefficient *(m)* aérodynamique
HE *ἀεροδυναμικός συντελεστής (m)*
IT coefficiente *(m)* aerodinamico
NE aërodynamische koëfficiënt
PO coeficiente *(m)* aerodinâmico
RU аэродинамический коэффициент *(m)*
TU aerodynamik katsayı

10134
aerodynamic damping That part of the damping of a system which is contributed by the aerodynamic forces and/or moments called into play by the motion

DE aerodynamische Dämpfung *(f)*
ES amortiguación *(f)* aerodinámica
FR amortissement *(m)* aérodynamique
HE *ἀεροδυναμική ἀπόσβεσις (f)*
IT smorzamento *(m)* aerodinamico
NE aërodynamische demping
PO amortecimento *(m)* aerodinâmico
RU аэродинамическое демпфирование *(n)*
TU aerodinamik sönüm

10135
aerodynamic force The force exerted by a moving gaseous fluid upon a body completely immersed in it

DE Luftkraft *(f)*
ES fuerza *(f)* aerodinámica
FR force *(f)* aérodynamique
HE *ἀεροδύναμις (f)*
IT forza *(f)* aerodinamica
NE aërodynamische kracht
PO força *(f)* aerodinâmica
RU аэродинамическая сила *(f)*
TU aerodinamik kuvvet

10136
aerodynamic heating The heating of a body surface by virtue of its motion through a gas, it becomes significant at high speed

DE aerodynamische Aufheizung *(f)*
ES calentamiento *(m)* aerodinámico
FR échauffement *(m)* cinétique
HE *ἀεροδυναμική θέρμανσις (f)*
IT riscaldamento *(m)* aerodinamico
NE aërodynamische verhitting
PO aquecimento *(m)* aerodinâmico
RU аэродинамический нагрев *(m)*
TU aerodinamik ısınma

10137
aerodynamic mean chord A chord of length defined by 1/S times the integral of c sq dy between the limits of -b sub 2 and +b sub 2, where c is the chord length at distance y from the plane of symmetry, b is the span, and S is the gross wing area.

DE 1. Bezugsflügeltiefe *(f)*
2. mittlere aerodynamische Flügeltiefe *(f)*
ES cuerda *(f)* media aerodinámica
FR corde *(f)* aérodynamique moyenne
HE *μέση ἀεροδυναμική χορδή (f)*
IT corda *(f)* media aerodinamica
NE gemiddelde aërodynamische koorde
PO corda *(f)* aerodinâmica média
RU 1. средняя аэродинамическая хорда *(f)*
2. САХ *(abbr)*
TU aerodinamik ortalama kort

10138
aerodynamic missile A missile which uses aerodynamic forces to maintain its flight path, generally employing propulsion guidance

DE aerodynamischer Flugkörper *(m)*
ES misil *(m)* aerodinámico
FR engin *(m)* aérodynamique
HE *ἀεροδυναμικόν κατευθυνόμενον βλῆμα (n)*
IT missile *(m)* aerodinamico
NE aërodynamisch projectiel *(n)*
PO míssil *(m)* aerodinâmico
RU 1. аэродинамическая ракета *(f)*
2. крылатая ракета *(f)*
TU aerodynamik füze

10139
aerodynamic porosity The ratio of parachute canopy open area to canopy inlet area (x100) Both areas are normally calculated using measured values from photographs of inflated canopies

DE aerodynamische Porosität *(f)*
ES porosidad *(f)* aerodinámica
FR porosité *(f)* aérodynamique
HE *ἀεροδυναμική πορώδης (f)*
IT porosità *(f)* aerodinamica
NE aërodynamische poreusheid
PO porosidade *(f)* aerodinâmica
RU воздухопроницаемость *(f)* купола парашюта
TU aerodinamik porozite

10140
aerodynamic sound Sound which is generated as a direct result of an airflow, without any essential part being played by vibrations of solid bodies

DE Strömungsschall *(m)*
ES ruido *(m)* aerodinamico
FR bruit *(m)* d'origine aérodynámique
HE *ἀεροδυναμικός ἦχος (m)*
IT suono *(m)* aerodinamico
NE stromingsgeluid *(n)*
PO som *(m)* aerodinâmico
RU звук *(m)* аэродинамического происхождения
TU aerodinamik ses

10141
aerodynamic stiffness That part of the stiffness of a system which is contributed by the aerodynamic forces and moments called into play by the motion

DE aerodynamische Steifigkeit *(f)*
ES rigidez *(f)* aerodinámica
FR rigidité *(f)* aérodynamique
HE *ἀεροδυναμική στερρότης (f)*
IT rigidezza *(f)* aerodinamica
NE aërodynamische stijfheid
PO rigidez *(f)* aerodinâmica
RU аэродинамическая жесткость *(f)*
TU aerodinamik sağlamlık

10142
aerodynamic surface A surface, such as a wing, composed of aerofoil sections, the latter usually being defined in the stream direction.

DE aerodynamische Fläche *(f)*
ES superficie *(f)* aerodinámica
FR surface *(f)* aérodynamique
HE *ἀεροδυναμική ἐπιφάνεια (f)*
IT superficie *(f)* aerodinamica
NE aërodynamisch (draag) vlak *(n)*
PO superfície *(f)* aerodinâmica
RU аэродинамическая поверхность *(f)*
TU aerodinamik yüzey

10143
aerodynamic trail A condensation trail formed by adiabatic cooling to saturation (or slight supersaturation) of air passing over the surfaces of high-speed aircraft

DE aerodynamischer Kondensstreifen *(m)*
ES estela *(f)* de condensación
FR traînée *(f)* de condensation aérodynamique
HE *ἀεροδυναμικά ἴχνη (n, pl)*
IT scia *(f)* aerodinamica
NE 1. kondensspoor *(n)*
2. kondensstreep
PO rasto *(m)* aerodinâmico
RU аэродинамический след *(m)*
TU aerodinamik iz

10144
aerodynamic twist A variation in the direction of the zero-lift line along the span of a wing or other aerofoil

DE aerodynamische Verwindung *(f)*
ES torsión *(f)* aerodinámica
FR vrillage *(m)* aérodynamique
HE *ἀεροδυναμική συστροφή (f)*
IT svergolamento *(m)* aerodinamico
NE aërodynamische wrong
PO torsão *(f)* aerodinâmica
RU аэродинамическая крутка *(f)*
TU aerodinamik burulma

10145
aerodynamic vehicle A device, such as an aeroplane, glider, etc, capable of flight only within a sensible atmosphere and relying on aerodynamic force to maintain flight

DE aerodynamisches Luftfahrzeug *(n)*
ES vehículo *(m)* aerodinámico
FR véhicule *(m)* aérodynamique
HE *ἀεροδυναμικόν ὄχημα (n)*
IT veicolo *(m)* aerodinamico
NE aërodynamisch luchtvaartuig
PO veículo *(m)* aerodinâmico
RU 1 аэродинамический летательный аппарат *(m)*
2 крылатый летательный аппарат *(m)*
TU aerodinamik araç

10146
aerodyne See 'heavier-than-air aircraft'

DE 1 Luftfahrzeug *(n)* schwerer als Luft
2 Aerodyn *(n)*
ES aerodino *(m)*
FR aérodyne *(m)*
HE *ἀερόδυνον (n)*
IT aerodina *(f)*
NE luchtvaartuig *(n)* zwaarder dan lucht
PO aerodino *(m)*
RU 1. летательный аппарат *(m)* тяжелее воздуха
2. аэродин *(m)*
TU havadan ağır hava vasıtaları

10147
aeroelastic divergence The aeroelastic instability which results when the rate of change of aerodynamic forces or couples resulting from elastic displacements exceeds the rate of change of the elastic restoring forces or couples.

DE aeroelastisches Auskippen *(n)*
ES divergencia *(f)* aeroelástica
FR divergence *(f)* aéroélastique

HE ἀεροελαστική παρέκκλισις (f)
IT divergenza (f) aeroelastica
NE aëroëlastische divergentie
PO divergência (f) aeroelástica
RU возмущенная упругость (f)
TU aeroelastik ayrılma

10148
aeroelasticity A branch of mechanics which treats the phenomena resulting from the interaction of aerodynamic, inertial, and elastic forces. Specifically, the tendency of aircraft wings and compressor or turbine blades to deflect under a load causing cyclic changes in the aerodynamic lift pattern

DE Aeroelastizität (f)
ES aeroelasticidad (f)
FR aéroélasticité (f)
HE ἀεροελαστικότης (m)
IT aeroelasticità (f)
NE aëroëlasticiteit
PO aeroelasticidade (f)
RU аэроупругость (f)
TU aeroelastisite

10149
aeroembolism The presence of gas bubbles in the circulatory system. Commonly used as synonymous with decompression sickness

DE Luftembolie (f)
ES aeroembolismo (m)
FR aéroembolisme (m)
HE ἀεροεμβολή (f)
IT aeroembolismo (m)
NE luchtembolie
PO aeroembolismo (m)
RU аэроэмболия (f)
TU hava emboli

10150
aeroemphysema The demonstrable presence of liberated gas in connective tissues and interstitial planes as the result of a reduction in atmospheric pressure.

DE Aeroemphysem (n)
ES aeroenfisema (m)
FR aéroemphysème (m)
HE ἀεροεμφύσημα (n)
IT aeroenfisema (m)
NE (hoogte)emfyseem (n)
PO aeroenfisema (m)
RU аэроэмфизема (f)
TU hava emfizemisi

10151
aero engine An engine used to provide the main propulsive or lifting power for an aircraft

DE Flugtriebwerk (n)
ES motor (m) de aviación
FR moteur (m) d'avion
HE ἀεροκινητήρ (m)
IT 1 motore (m) d'aviazione
2. aviomotore (m)
NE vliegtuigmotor
PO motor (m) de aviação
RU авиационный двигатель (m)
TU uçak motoru

10152
aerofoil A body so shaped as to produce an aerodynamic reaction normal to the direction of its motion through a fluid with minimum drag

DE aerodynamische Fläche
ES 1. superficie (f) sustentadora
2 sección (f) aerodinámica
FR 1 profil (m) aérodynamique
2. profil (m) de voilure
3 surface (f) portante
HE ἀεροτομή (f)
IT 1 piano (m) a profilo aerodinamico
2 profilo (m) aerodinamico
NE 1. (aërodynamisch) profiel (n)
2 draagvlak (n)
PO perfil (m) aerodinâmico
RU 1. профиль (m) крыла
2. крыло (n)
3. аэродинамическая поверхность (f)
TU kanat profili

10153
aerofoil flutter An oscillation of a definite period caused by a momentary disturbance and maintained in a steady airstream by the combination of the aerodynamic, inertial, and elastic characteristics of the aerofoil.

DE Flattern (n)
ES vibración (f) aeroelastica de cuerpo aerodinámico
FR flottement (m)
HE πτερύγισμα (n) ἀεροτομῆς
IT vibrazione (f) aeroelastica di corpo aerodinamico
NE draagvlakflutter
PO vibração (f) da superficie aerodinâmica
RU флаттер (m) аэродинамической поверхности
TU aerodinamik flater

10154
aerofoil profile The outline of an aerofoil section

DE aerodynamisches Profil (n)
ES perfil (m) aerodinámico
FR profil (m) d'aile
HE κατατομή (f) ἀεροτομῆς
IT profilo (m) di corpo aerodinamico
NE draagvlakprofiel (n)
PO perfil (m) duma superficie de sustentação
RU 1 профиль (m) крыла
2. профиль (m) аэродинамической поверхности
3 авиационный профиль (m)
TU aerodinamik profil

10155
aerofoil section The shape of the boundary of a section of an aerofoil in a plane parallel to its plane of symmetry.

DE Flügelschnitt (m)
ES perfil (m)
FR section (f) de profil
HE διανομή (f) ἀεροτομῆς
IT profilo (m) aerodinamico
NE 1 draagvlakprofiel (n)
2 draagvlakdoorsnede
PO contorno (m) do perfil aerodinâmico
RU 1 сечение (n) несущей поверхности
2. профиль (m) крыла
TU kanat kesiti

10156
aerofoil shaped canopy General terminology used for parachute canopies designed to provide a surface which produces a lift force exceeding the canopy drag force

DE Profilkappe (f)
ES campana (f) de perfil sustentador
FR voilure (f) profilée
HE ---
IT calotta (f) a forma di profilo alare
NE profieldraagdoek (n)
PO calote (f) em forma de plano aerodinâmico
RU крыловидный купол (m)
TU aerodinamik şekilli kanopi

10157
aero-isoclinic wing A wing designed to maintain the same angle of incidence when deformed under aerodynamic loads.

DE aeroisokliner Flügel (m)
ES ala (f) aero-isoclina
FR aile (f) isocline
HE ἀεροϊσόκλινή πτέρυξ (f)
IT ala (f) isoclina
NE aëro-isoklinische vleugel
PO asa (f) aeroisoclínica
RU аэроизоклинное крыло (n)
TU aero izoklinik kanat

10158
aerologation See 'pressure pattern flying'.

DE 1 Navigation (f) nach Luftdruckverteilung
2 Aerologation (f)
ES 1 navegación (f) isobárica
2. aerologación (f)
FR 1 navigation (f) isobarique
2 aérologation (f)
HE πτῆσις (f) βασιζομένη εἰς τήν διανομήν τῆς βαρομετρικῆς πιέσεως
IT 1. navigazione (f) aerologica
2 aerologazione (f)
NE 1. meteorologische navigatie
2. aerologatie
PO aerologação (f)
RU аэронагация (f)
TU basınç hatti uçuşu

10159
aerology As a subdivision of meteorology, the study of the free atmosphere throughout its vertical extent, as distinguished from studies confined to the layer of the atmosphere adjacent to the Earth's surface.

DE Aerologie (f)
ES aerología (f)
FR aérologie (f)
HE ἀερολογία (f)
IT aerologia (f)
NE aërologie
PO aerologia (f)
RU аэрология (f)
TU hava bilimi

10160
aeromedical Pertaining to aviation medicine.

DE luftfahrtmedizinisch
ES aeromédico
FR aéromédical
HE ἀεροϊατρικός
IT aeromedico
NE luchtvaartgeneeskundig
PO aeromédico
RU авиамедицинский
TU hava tababetine ait

10161
aeromedical evacuation Air transportation of the sick or injured.

DE 1 Abtransport (m) von Kranken und Verwundeten auf dem Luftweg
2 Ausfliegen (n) von Kranken und Verwundeten
ES evacuacion (f) sanitaria por via aérea
FR évacuation (f) sanitaire par voie aérienne
HE 1 ἀεροϊατρική διακομιδή (f)
2 ἀεροπορική ἰατρική ἐκκένωσις (f)
IT evacuazione (f) aeromedica
NE afvoer van patiënten door de lucht
PO 1 evacuação (f) aeromedica
2 evacuação (f) sanitaria
RU 1 эвакуация (f) больных и раненых по воздуху
2 перевозка (f) больных по воздуху
3. эвакуация (f) больных воздушным транспортом
TU hastaların uçakla taşıdı

10162
aeronautical beacon An aeronautical ground light visible at all azimuths, either continuously or intermittently, to designate a particular point on the Earth, such as an airfield, landmark, or hazard

DE Luftfahrtleuchtfeuer *(n)*
ES faro *(m)* aeronáutico
FR phare *(m)* aéronautique
HE *ἀεροναυτικός φάρος (m)*
IT faro *(m)* aeronautico
NE luchtvaart(licht)baken *(n)*
PO farol *(m)* aeronáutico
RU аэронавигационный светомаяк *(m)*
TU aeronotik radyo far

10163
aeronautical broadcasting service A broadcasting service intended for the transmission of information relating to air navigation.

DE 1. Luftfahrtrundfunkdienst *(m)*
2 Luftfahrtrundsendedienst *(m)*
3. Flugrundfunkdienst *(m)*
ES servicio *(m)* de radiodifusión aeronáutica
FR service *(m)* de diffusion de renseignements aéronautiques
HE *Ἀεροναυτικαί Ὑπηρεσίαι (f, pl) Γενικῶν Ἐκπομπῶν*
IT servizio *(m)* aeronautico di radiodiffusione
NE luchtvaartomroepdienst
PO serviço *(m)* de radiodifusão aeronáutico
RU авиационная радиовещательная служба *(f)*
TU aeronotik yayın servisi

10164
aeronautical chart A representation of a portion of the Earth, its culture and relief, specifically designed to meet the requirements of air navigation

DE 1. Luftfahrtkarte *(f)*
2. aeronautische Karte *(f)*
ES carta *(f)* aeronautica
FR carte *(f)* aéronautique
HE *ἀεροναυτικός χάρτης (m)*
IT carta *(f)* aeronautica
NE luchtvaartkaart
PO 1. carta *(f)* aeronáutica
2. carta aeronautica
RU аэронавигационная карта *(f)*
TU aeronotik diyagram

10165
aeronautical fixed station A station in the aeronautical fixed telecommunication network (ICAO)

DE 1 feste Flugfernmeldestelle *(f)*
2. Station *(f)* im festen Flugfernmeldenetz
ES estación *(f)* fija aeronáutica
FR station *(f)* fixe aéronautique
HE *σταθμός (m) τῆς σταθερᾶς ἀεροναυτικῆς ὑπηρεσίας*
IT stazione *(f)* fissa aeronautica
NE vast telekommunikatiestation *(n)* voor de luchtvaart
PO estação *(f)* fixa aeronáutica
RU станция *(f)* постоянной авиателесвязи
TU aeronotik sabit istasyon

10166
aeronautical fixed telecommunication network (AFTN) An integrated world-wide system of aeronautical fixed circuits provided as part of the aeronautical fixed service, for the exchange of messages between aeronautical fixed stations within the network (ICAO)

DE festes Flugfernmeldenetz *(n)*
ES red *(f)* de telecomunicaciones fijas aeronáuticas
FR réseau *(m)* du service fixe des télécommunications aéronautiques (RSFTA)
HE *δίκτυον σταθερᾶς (n) ἀεροναυτικῆς ὑπηρεσίας*
IT rete *(f)* fissa di telecomunicazioni aeronautiche
NE vast telekommunikatienet *(n)* voor de luchtvaart (AFTN)
PO rede *(f)* aeronáutica fixa de telecomunicações (AFTN)
RU сеть *(f)* наземных аэронавигационных каналов связи
TU havacılık telekomünikasyon şebeke merkezi

10167
aeronautical ground light Any light specially provided as an aid to air navigation other than a light displayed on an aircraft (ICAO).

DE Luftfahrtbodenfeuer *(n)*
ES luz *(f)* aeronáutica de tierra
FR feu *(m)* aéronautique au sol
HE *ἀεροναυτικόν ἐπίγειον φῶς (n)*
IT luce *(f)* aeronautica al suolo
NE luchtvaartgrondlicht *(n)*
PO luz *(f)* aeronáutica
RU наземный аэронавигационный огонь *(m)*
TU aeronotik yer ışıklandırması

10168
aeronautical information overprint Additional information which is printed or stamped on a map or chart for the specific purpose of air navigation.

DE Fluginformationsüberdruck *(m)*
ES sobreimpresión *(f)* de información aeronáutica
FR surimpression *(f)* d'informations aéronautiques
HE *διορθώσεις (f) (ἐπανατυπώσεις) ἀεροναυτικῶν πληροφοριῶν*
IT sovrastampa *(f)* di informazione aeronautica
NE (kaart met) luchtvaartinformatieopdruk
PO sobreimpressão *(f)* de informação aeronáutica
RU набивка *(f)* аэронавигационных данных на карту
TU aeronotik bilgi veri kartı

10169
aeronautical mobile service A radiocommunication service between aircraft stations and aeronautical stations, or between aircraft stations alone (ICAO).

DE beweglicher Flugfunkdienst *(m)*
ES servicio *(m)* móvil aeronáutico
FR service *(m)* mobile aéronautique
HE *κινητή ἀεροναυτική ὑπηρεσία (f)*
IT servizio *(m)* mobile aeronautico
NE mobiele dienst voor de luchtvaart
PO serviço *(m)* móvel aeronáutico
RU служба *(f)* аэронавигации осуществляемая подвижными радиостанциями
TU havacılık seyyar telekomünikasyon servisi

10170
aeronautical navigational radio station A radio station for aeronautical purposes involving the transmission of special radio signals intended solely to assist in the determination of aircraft position, including that relative to collision hazards.

DE Luftnavigation-Funkstation *(f)*
ES estación *(f)* radio de navegación aerea
FR station *(f)* radio de navigation aérienne
HE *ἀεροναυτικός ναυτιλιακός ῥαδιοσυνικός σταθμός (m)*
IT stazione *(f)* di radio-navigazione aeronautica
NE radiostation *(n)* t.b.v. luchtvaartnavigatie
PO estação *(f)* de rádio-navegação aérea
RU аэронавигационная радиостанция *(f)*
TU hava seyrüsefer radyo istasyonu

10171
aeronautical pilotage chart An aeronautical chart designed primarily for contact flight.

DE Sichtflugkarte *(f)*
ES carta *(f)* de vuelo visual
FR carte *(f)* de vol à vue
HE *ἀεροναυτικός χάρτης (m) πηδαλιούχησις*
IT carta *(f)* de volo a vista
NE topografische luchtvaartnavigatiekaart
PO carta *(f)* de vôo a visão
RU аэронавигационная карта *(f)* для самолетовождения
TU hava pilotaj çizelgesi

10172
aeronautical station A station in the aeronautical mobile service It may be placed on land, on board a ship, or in a satellite.

DE Luftfahrtfunkstelle *(f)*
ES estación *(f)* aeronáutica
FR station *(f)* aéronautique
HE *ἀεροναυτικός σταθμός (m)*
IT stazione *(f)* aeronautica
NE luchtvaartstation *(n)*
PO estação *(f)* aeronáutica
RU авиационная станция *(f)*
TU havacılık telekomünikasyon istasyonu

10173
aeronautical topographic chart A representation of features on the surface of the Earth, designed primarily as an aid to visual or radar navigation, which shows selected terrain, cultural, or hydrographic features and supplementary aeronautical information.

DE topografische Luftfahrtkarte *(f)*
ES carta *(f)* topográfica aeronáutica
FR carte *(f)* topographique aéronautique
HE *ἀεροναυτικός τοπογραφικός χάρτης (m)*
IT carta *(f)* topografica aeronautica
NE topografische kaart voor de luchtvaart
PO carta *(f)* topográfica aeronáutica
RU аэронавигационная топографическая карта *(f)*
TU havacılık topoğrafya diyagramı

10174
aeronautics The science and art of designing, constructing and operating aircraft, more narrowly the science or art of operating aircraft.

DE Luftfahrt *(f)*
ES aeronáutica *(f)*
FR aéronautique *(f)*
HE *ἀεροναυτική (f)*
IT aeronautica *(f)*
NE luchtvaart
PO aeronáutica *(f)*
RU аэронавтика *(f)*
TU havacılık

10175
aeroneurosis Functional disorders resulting from the stress of flying. They may become manifest as any psychosomatic disorder.

DE 1. Aeroneurosis *(f)*
2. Aeroneurose *(f)*
ES aeroneurosis *(f)*
FR aéronévrose *(f)*
HE *ἀερονεύρωσις (f)*
IT aeroneurosi *(f)*
NE vliegneurose
PO aeroneurose *(f)*
RU аэроневроз *(m)*
TU hava nevrozu

10176
aeronomy The study of the upper regions of the atmosphere where ionization, dissociation, and chemical reactions take place

DE Aeronomie *(f)*
ES aeronomía *(f)*
FR aéronomie *(f)*
HE *ἀερονομία (f)*

IT aeronomia *(f)*
NE aëronomie
PO aeronomia *(f)*
RU аэрономия *(f)*
TU aeronomi

10177
aero-otitis media An acute inflammatory condition of the middle-ear initiated by a pressure imbalance across an intact tympanic membrane. Generally used as synonymous with otitic barotrauma. Also sometimes spelled 'aerotitis media'.
DE Aerotitis *(f)* media
ES aero-otitis *(f)* media
FR 1. aero-otitis media
2. barotrauma *(m)* otitique
3. otite *(f)* moyenne barotraumatique
HE *μέση ἀεροωτῖτις (f)*
IT barotrauma *(m)* otitico
NE middenoorontsteking t.g.v. drukverschillen
PO aero-otite *(f)* média
RU 1. аэроотит *(m)*
2. авиационный отит *(m)*
3. баротравматический отит *(m)*
TU aero otitis media

10178
aeropause A region of indeterminate limits in the upper atmosphere, considered as a boundary or transition region between the denser portion of the atmosphere and outer space.
DE Aeropause *(f)*
ES aeropausa *(f)*
FR aéropause *(f)*
HE *ἀερόπαυσις (f)*
IT aeropausa *(f)*
NE aëropause
PO aeropausa *(f)*
RU аэропауза *(f)*
TU üst atmosfer tabakası

10179
aeroplane A power-driven heavier-than-air aircraft, deriving its lift in flight chiefly from aerodynamic reactions on surfaces which remain fixed under given conditions of flight.
DE Flugzeug *(n)*
ES avión *(m)*
FR avion *(m)*
HE *ἀεροπλάνον (n)*
IT aeroplano *(m)*
NE vliegtuig *(n)*
PO 1. avião *(m)*
2. aeronave *(f)*
3 aeroplano *(m)*
RU самолет *(m)*
TU uçak

10180
aeroplane flight manual A manual, associated with the certificate of airworthiness, containing limitations within which the aeroplane is to be considered airworthy, and instructions and information necessary to the flight crew members for the safe operation of the aeroplane (ICAO).
DE Flugzeugflughandbuch *(n)*
ES manual *(m)* de vuelo del avion
FR manuel *(m)* de vol de l'avion
HE *βιβλίον (n) χειριστοῦ ἀεροσκάφους*
IT manuale *(f)* di volo dell'aeroplano
NE vluchthandboek *(n)*
PO manual *(m)* de vôo de uma aeronave
RU руководство *(n)* по летной эксплуатации самолета
TU uçak uçuş el kitabı

10181
aeropulse engine See 'pulsejet engine'.

10182
aerosat A system intended to provide satellite communications and surveillance facilities, initially over parts of the Atlantic and Pacific Oceans.
DE Aerosat-System *(n)*
ES 1. aerosat *(m)*
2. satelite *(m)* aeronáutico
FR 1. satellite *(m)* aéronautique (de surveillance et de retransmission)
2. aerosat
HE *ἀεροδορυφόρος (m)*
IT aerosat *(m)*
NE aërosat
PO aerosat *(m)*
RU система *(f)* связи типа 'Аэросат'
TU uçak haberleşmesi

10183
aerosinusitis An inflammatory condition of one or more of the para-nasal sinuses initiated by alteration of the atmospheric pressure. Generally used as synonymous with sinus barotrauma.
DE Aerosinusitis *(f)*
ES aerosinusitis *(f)*
FR aérosinusite *(f)*
HE ---
IT aerosinusite *(f)*
NE neusbijholteontsteking t.g.v. drukverschillen
PO aerosinusite *(f)*
RU 1. аэросинуит *(m)*
2. аэросинусит *(m)*
TU hava sinuziti

10184
aerospace Of or pertaining to the Earth's atmospheric envelope and the space above it; two separate entities considered as a single realm for activity in the launching, guidance, and control of vehicles which will travel in both entities.
DE Luft- und Weltraum *(m)*
ES aeroespacio *(m)*
FR aérospatial *(m)*
HE *ἀεροδιάστημα (n)*
IT aerospazio *(m)*
NE de lucht-en ruimtevaart betreffende
PO aerospaço *(m)*
RU 1. воздушно-космический *(adj)*
2. авиационно-космический *(adj)*
TU atmosfer-uzay sahası

10185
aerospace medicine A specialised field of medicine which embraces the effects of conventional and space flight upon the human organism and the alleviation, prevention or cure of physiological or pathological disorders which may result.
DE Luft- und Raumfahrtmedizin *(f)*
ES medicina *(f)* aeroespacial
FR médecine *(f)* aérospatiale
HE *ἀεροδιαστημική ἰατρική (f)*
IT medicina *(f)* aerospaziale
NE lucht- en ruimtevaartgeneeskunde
PO medicina *(f)* aeroespacial
RU авиационно космическая медицина *(f)*
TU hava-feza tababeti

10186
aerostat See 'lighter-than-air aircraft'.
DE 1. Aerostat *(m)*
2. Luftfahrzeug *(n)* leichter als Luft
ES aerostato *(m)*
FR aérostat *(m)*
HE *ἀερόστατον (n)*
IT aerostato *(m)*
NE 1. aerostaat
2. luchtvaartuig *(n)* lichter dan lucht
PO aerostato *(m)*
RU 1. аэростат *(m)*
2. летательный аппарат *(m)* легче воздуха
TU havadan hafif hava vasıtaları

10187
aerothermodynamic duct (abbr. athodyd) See 'ramjet engine'
DE Staustrahltriebwerk *(n)*
ES conducto *(m)* aerotermodinámico
FR canal *(m)* aérothermodynamique
HE RAMJET (*ἀεροθερμοδυναμικός αὐλός-ἀθόδυλος-αὐλοωθητής*) *(m)*
IT 1. tubo *(m)* aerotermodinamico *(m)*
2. autoreattore *(m)*
3. statoreactore *(m)*
4. atodite *(m)*
NE stuwstraalmotor
PO tubeira *(f)* aerotermodinâmica
RU 1. прямоточный воздушно-реактивный двигатель *(m)*
2. ПВРД *(abbr)*
TU aerotermodinamik kanal (atodit)

10188
aerothermoelasticity That branch of aeroelasticity in which aerodynamic heating of the structure is considered.
DE Aerothermoelastizität *(f)*
ES aerotermoelasticidad *(f)*
FR aérothermoélasticité *(f)*
HE *ἀεροθερμοελαστικότης (f)*
IT aerotermoelasticità *(f)*
NE aërothermoëlasticiteit
PO aerotermoelasticidade *(f)*
RU аэротермоупругость *(f)*
TU aerotermoelastisite

10189
aerotitis media See 'aero-otitis media'.

10190
aero-tow flight Flight during which a glider is being towed by an aeroplane.
DE Schleppflug *(m)*
ES vuelo *(m)* remolcado
FR vol *(m)* remorqué
HE *πτῆσις (f) ρυμουλκήσεως*
IT volo *(m)* trainato
NE sleepvlucht
PO reboque *(m)* aéreo
RU аэробуксировочный полет *(m)*
TU havada yedekte çekme

10191
affine deformation Deformation in which each element in the volume distorts in the same way as does the volume as a whole
DE affine Deformation *(f)*
ES deformación *(f)* afín
FR déformation *(f)* affine
HE *ὁμοιόμορφος παραμόρφωσις*
IT deformazione *(f)* affine
NE affine deformatie
PO deformação *(f)* afim
RU аффинная деформация *(f)*
TU affin deformasyonu

10192
afterbody The rear portion of a fuselage or nacelle downstream of the section of maximum cross-sectional area.
DE 1 Heckteil *(n)*
2. Hinterteil *(n)*
ES cuerpo *(m)* posterior
FR 1. partie *(f)* arrière
2. arrière-corps *(m)*
HE *ὀπίσθιον τμῆμα (n)*
IT 1. parte *(f)* posteriore (della fusoliera)
2. poppa *(f)*
NE 1. (romp)staart
2. (romp) achterstuk *(n)*
3. achterstuk *(n)* (van motorgondel)
PO corpo *(m)* posterior
RU хвостовая часть *(f)*
TU arka taraf

10193
afterburner A combustion chamber in which additional fuel is injected into the hot exhaust gases of a turbine type engine, reheating them and developing increased thrust.

DE Nachbrenner *(m)*
ES cámara *(f)* de postcombustión
FR chambre *(f)* de postcombustion *(f)*
HE *μετακαυστήρ (m)*
IT postcombustore *(m)*
NE 1. naverhitter
2. naverbrander
PO pós-combustor *(m)*
RU форсажная камера *(f)*
TU muavin yakıcı

10194
afterburner climb Aircraft climb performed with afterburner power.

DE Steigflug *(m)* mit Nachbrenner
ES subida *(f)* con postcombustión
FR montée *(f)* réchauffe allumée
HE *ἄνοδος (f) διά μετακαύσεως*
IT salita *(f)* con postcombustione
NE stijgvlucht met naverbrander
PO ascensão *(f)* com pós combustão
RU набор *(m)* высоты на форсаже
TU muavin yakıcı ile tırmanma

10195
afterburning (missile) The burning of residual solid propellant in a rocket motor after the main burning and thrust have ceased.

DE Nachflammen *(n)* (Flugkörper)
ES combustión *(f)* residual (misil)
FR 1. combustion *(f)* résiduelle
2. queue de combustion *(f)* (missile)
HE *μετάκαυσις (f) (κατευθυνόμενα βλήματα)*
IT 1. combustione *(f)* residua
2. ritardo *(m)* di combustione (missile)
NE naverbranding (projektiel)
PO queima *(f)* residual (missil)
RU 1. дожигание *(n)*
2. догорание *(n)* (ракет)
TU son yanma (füze)

10196
afterburning (turbine) See 'reheat'

DE 1. Nachverbrennung *(f)*
2. Nachbrennerbetrieb *(m)* (Turbine)
ES postcombustión *(f)* (turbina)
FR postcombustion *(f)* (turbine)
HE *μετάκαυσις (f) (στροβίλου)*
IT postcombustione *(f)* (turbina)
NE 1 naverhitting
2. naverbranding
PO pós-combustão *(f)* (turbina)
RU дожигание *(n)* топлива в форсажной камере
TU son yanma (türbin)

10197
aftercooler See 'intercooler'

DE Nachkühler *(m)*
ES postrefrigerador *(m)*
FR radiateur *(m)* intermédiaire
HE *μεταψύκτης (m)*
IT postrefrigeratore *(m)*
NE tussenkoeler
PO pós-arrefecedor *(m)*
RU выходной холодильник *(m)*
TU ara soğutucu

10198
after flight inspection Post-flight examination for defects, correction of defects reported by aircraft crews, replenishment of consumable or expendable stores, and securing aircraft.

DE Nachfluginspektion *(f)*
ES inspeccion *(f)* postvuelo
FR inspection *(f)* après vol
HE *μετά πτῆσιν ἐπιθεώρησις (f)*
IT ispezione *(f)* dopo il volo
NE inspektie na de vlucht
PO inspecção *(f)* depois de vôo
RU послеполетный осмотр *(m)*
TU uçuş sonu muayenesi

10199
aft fan An aft-fan engine is an engine with the bypass fan section located at the rear rather than at the front of the compressor.

DE hinten angeordneter Bläser *(m)*
ES ventilador *(m)* posterior
FR soufflante *(f)* arrière
HE *ὀπίσθιος (m) ἀνεμιστήρ*
IT ventilatore *(m)* posteriore
NE 1. motor met tunnelschroef aan achterzijde
2. aft fan
PO ventilador *(m)* posterior
RU турбовентиляторный двигатель *(m)* с задним расположением вентилятора
TU arka fan

10200
AFTN station A station forming part of the aeronautical fixed telecommunication network (AFTN) and operating as such under the authority or control of a State (ICAO).

DE 1. Flugfernmeldestation *(f)*
2. Station *(f)* im festen Flugfernmeldenetz
ES estación *(f)* AFTN
FR station *(f)* du réseau du service fixe des télécommunications aéronautiques (RSFTA)
HE *σταθμός (m) τῆς σταθερᾶς ἀεροναυτικῆς ὑπηρεσίας τηλεπικοινωνιῶν*
IT stazione *(f)* della rete fissa di telecomunicazioni aeronautiche
NE AFTN-station *(n)*
PO estação *(f)* AFTN
RU станция *(f)* постоянной авиационной сети телесвязи
TU havacılık sabit telekomünikasyon şebeke merkezi

10201
age hardening Hardening by ageing, usually after rapid cooling or cold working.

DE Aushärtung *(f)*
ES endurecimiento *(m)* por envejecimiento
FR durcissement *(m)* par précipitation
HE *γήρανσις (f)*
IT indurimento *(m)* per invecchiamento
NE veredeling
PO endurecimento *(m)* por envelhecimento
RU упрочнение *(n)* при старении
TU 1. serleştirme işlemi
2. menevişleme

10202
ageing (a) A process causing structural change which may occur gradually in certain metals and alloys at atmospheric temperature, or more rapidly at higher temperatures.
(b) In a non-metallic material, a deterioration in properties that occurs as a result of exposure to influences such as heat, light, stress and oxidizing agents.

DE Alterung *(f)* Altern *(n)*
ES envejecimiento *(m)*
FR vieillissement *(m)*
HE *γῆρας (f)*
IT invecchiamento *(m)*
NE veroudering
PO envelhecimento *(m)*
RU старение *(n)*
TU 1. yaşlandırma
2. yaşlanma

10203
agonic line A line joining points of no magnetic variation.

DE 1. Agone *(f)*
2. Null-Isogone *(f)*
ES línea *(f)* agónica
FR ligne *(f)* agonique
HE *γραμμή (f) μή μαγνητικῆς ἀποκλίσεως*
IT linea *(f)* a declinazione magnetica zero (linea agona)
NE agoon
PO linha *(f)* agónica *(f)*
RU 1. нулевая изогона *(f)*
2. агоническая линия *(f)*
TU sıfır tabii sapma hattı

10204
agravic state Weightlessness A state resulting from the removal or absence of a gravitational field.

DE Schwerelosigkeit *(f)*
ES estado *(m)* de ingravidez
FR état *(m)* d'apesanteur
HE *ἀβαρυτική κατάστασις (f)*
IT stato *(m)* di assenza di gravità
NE gewichtloosheid
PO estado *(m)* de gravidade O
RU 1. невесомость *(f)*
2. состояние *(n)* невесомости
TU ağırlıksız durum

10205
aid to navigation A device external to a craft, designed to assist in determination of position of the craft, a safe course, or to warn of dangers or obstructions

DE Navigationshilfe *(f)*
ES ayuda *(f)* a la navegación
FR aide *(f)* à la navigation
HE *βοήθεια (f) ναυτιλίας*
IT assistenza *(f)* alla navigazione
NE navigatiehulpmiddel *(n)*
PO ajuda *(f)* à navegação
RU средство *(n)* обеспечения самолетовождения
TU seyrüsefere yardımcı cihaz

10206
aileron angle See 'control surface angle'

DE 1. Querruderausschlagwinkel *(m)*
2. Querruderausschlag *(m)*
ES ángulo *(m)* de alerón
FR angle *(m)* de braquage d'aileron
HE *γωνία (f) πτερυγίου κλίσεως*
IT angolo *(m)* di barra dell'alettone
NE rolroerhoek
PO ângulo *(m)* do aileron
RU угол *(m)* отклонения элерона
TU kanatçık açısı

10207
aileron buzz An oscillation of limited amplitude of an aileron about its hinge It most often occurs at high subsonic and transonic speeds

DE 1. transsonisches Querruderflattern *(n)*
2. Querrudervibration *(f)*
ES oscilación *(f)* de bordoneo del alerón
FR bourdonnement *(m)* d'aileron
HE *βόμβος (m) πτερυγίου κλίσεως*
IT ronzio *(m)* dell'alettone *(m)*
NE zoemen van een rolroer
PO vibração *(f)* do aileron
RU гудение *(n)* элерона, высокочастотные вибрации *(pl)* элерона
TU kanatçık viziltisi

10208
aileron droop The simultaneous downward or positive deflection of the ailerons on both sides of an aeroplane or glider.

DE 1. Querruderabfall *(m)*
2. symmetrische querruderauslenkung *(f)* nach unten
3. Querruderdurchhang *(m)*
ES bajada *(f)* de los alerones
FR braquage *(m)* symétrique des ailerons vers le bas
HE κῦψις *(f)* πτερυγίων κλίσεως
IT abbassamento *(m)* simultaneo degli alettoni
NE ---
PO abatimento *(m)* simultâneo dos ailerons
RU 1. опускание *(n)* элеронов
2. зависание *(n)* элеронов
TU kanatçık sarkıklığı

10209
aileron reversal A reversal of the effect usually produced by the deflection of an aileron in a given direction. See also 'reversal of control'.

DE 1. Umkehrung *(f)* der Querruderwirkung
2. Querruderumkehr *(f)*
ES inversión *(f)* de mando de alerón
FR inversion *(f)* d'efficacité d'aileron
HE ἀναστροφή *(f)* (δράσεως) πτερυγίων κλίσεως
IT inversione *(f)* di comando degli alettoni
NE omkering van de rolroerwerking
PO inversão *(f)* de comando de aileron
RU реверс *(m)* элеронов
TU kanatçık terslemesi

10210
ailerons Pairs of control surfaces, normally situated at the trailing edge of the wing structure, designed to control an aircraft in roll by their differential movement.

DE Querruder *(n, pl)*
ES alerones *(m, pl)*
FR ailerons *(m, pl)*
HE πτερύγια *(n, pl)* κλίσεως
IT alettoni *(m, pl)*
NE rolroeren *(pl)*
PO ailerons *(m, pl)*
RU элероны *(pl)*
TU kanatçıklar

10211
aileron upfloat The simultaneous upward or negative deflection of the ailerons on both sides of an aeroplane or glider.

DE 1. Hochwehen *(n)* der Querruder
2 symmetrische Querruderrauslenkung *(f)* nach oben
ES subida *(f)* de los alerones
FR braquage *(m)* symétrique des ailerons vers le haut
HE ἄνω -ἀνέμισις *(f)* πτερυγίων κλίσεως
IT innalzamento *(m)* simultaneo degli alettoni
NE ---
PO elevação *(f)* simultânea dos ailerons
RU всплывание *(n)* элеронов
TU boşluklu kanatçık

10212
air almanac A periodical publication of astronomical data useful to, and designed primarily for air navigation.

DE 1. Luftfahrtjahrbuch *(n)*
2. Air Almanac *(n)*
ES efemérides *(f, pl)* aeronáuticas
FR éphémérides *(f, pl)* aéronautiques
HE ἡμερολόγιον *(n)* ἀέρος
IT effemeridi *(f, pl)* aeronautiche
NE luchtvaartalmanak
PO efemerides *(f, pl)* aeronáuticas
RU авиационный календарь *(m)*
TU hava almanağı

10213
air assist atomizer A device in which fuel is atomized by exposure to high velocity air, this air being supplied from a source that is external to the engine. See also 'airblast atomizer'.

DE hilfsluftbetätigter Zerstäuber *(m)*
ES atomizador *(m)* de admisión de aire
FR injecteur *(m)* aérodynamique
HE ἐγχυτήρ *(m)* μετά ροῆς ἀέρος ὑψηλῆς ταχύτητος
IT atomizzatore *(m)* assistito ad aria
NE ---
PO atomizador *(m)* de corrente de ar
RU 1. воздушная форсунка *(f)*
2. воздушный распылитель *(m)*
TU hava yardımlı atomizör

10214
air assist forming Thermoforming in which air is used to preform the sheet immediately before the final pull down onto the mould, using a vacuum.

DE Heissluftformen *(n)*
ES termomoldeo *(m)* por presión de aire
FR thermoformage *(m)* par pression d'air
HE ---
IT formatura *(f)* assistita ad aria
NE vervormen met behulp van luchtdruk
PO moldagem *(f)* com emprego de ar
RU вакуумное термоформование *(n)*
TU hava yardımlı ile şekillendirme

10215
air augmented rocket Rocket in which the fuel-rich exhaust gases are burnt with ambient air to generate additional thrust.

DE Rakete *(f)* mit Luftbeimischung
ES cohete *(m)* con aire inyectado
FR fusée *(f)* à postcombustion
HE ἀεροενισχυόμενος πύραυλος *(m)*
IT razzo *(m)* potenziato ad aria
NE raket met luchttoevoer
PO foguete *(m)* cuja combustão se realiza na atmosfera
RU ракетный двигатель *(m)* с дожиганием горючего
TU artık gazlı roket

10216
air bag A flexible bag filled with air from pressure bottles during the parachute descent of a load to reduce landing impact.

DE Luftsack *(m)*
ES cojín *(m)* de aire
FR ballonet *(m)* amortisseur
HE ἀεραστός *(m)*
IT pallonetto *(m)*
NE landingskussen *(n)*
PO saco *(m)* de ar
RU воздушный мешок *(m)*
TU hava torbası

10217
air base (photogrammetry) (a) The line joining two air stations or the length of that line.
(b) The distance, at the scale of the stereoscopic model, between adjacent perspective centres, as reconstructed in the plotting instrument. See also 'air station (photogrammetry)'.

DE Basis *(f)*
ES base *(f)* (fotogrametría)
FR base *(f)* de prise de vue (photogrammétrie)
HE πορεία *(f)* ἀέρος
IT base *(f)* in aria (fotogrammetria)
NE basis
PO base *(f)* de levantamento(fotogrametria)
RU 1. линия *(f)* положений аэрофотокамер
2. стереобаза *(f)*
TU hava üssü (fotogrametri)

10218
air bearing pad A small circular pad with a porous face through which high pressure air is passed to form a thin air film between it and the working surface.

DE ---
ES ---
FR boudin *(m)* support
HE πώμασμα *(n)* ἐδράσεως δι'ἀέρος
IT cuscino *(m)* ammortizzatore a sostegno d'aria
NE luchtvoet
PO plataforma *(f)* de sustentação a ar
RU платформа *(f)* на воздушной пленке
TU havalı yatak

10219
airblast atomizer A device in which fuel is atomized by exposure to the high velocity air flowing into a flame tube. See also 'atomizer' and 'air assist atomizer'.

DE Druckluftzerstäuber *(m)*
ES atomizador *(m)* de aire comprimido
FR injecteur *(m)* aérodynamique
HE ἐγχυτήρ *(m)* μετά ροῆς ἀέρος ὑψηλῆς ταχύτητος
IT atomizzatore *(m)* ad aria di lavaggio
NE ---
PO atomizador *(m)* de jacto de ar
RU 1. пневматическая форсунка *(f)*
2. пневматический распылитель *(m)*
TU havalı atomizör

10220
air bleed Off-take of air at later stages of compressor, for accessory requirements or to enhance transient performance stability.

DE 1 Luftabzapfung *(f)*
2. Luftentnahme *(f)*
ES sangría *(f)* de aire
FR prélèvement *(m)* d'air
HE ἀφαίρεσις *(f)* ἀέρος διαδευτερεύουσαν χρῆσιν
IT spillamento *(m)* d'aria
NE luchtaftap
PO sangria *(f)* de ar
RU отбор *(m)* воздуха
TU 1. hava kaçırma
2 hava alma
3. havanın atılması

10221
airborne operation An operation involving the movement of personnel and their logistical support into an area by air.

DE Luftlandeoperation *(f)*
ES 1. operación *(f)* aérea
2. operación *(f)* de transporte aéreo
FR opération *(f)* aéroportée
HE ἀεροπορική ἐπιχείρησις *(f)*
IT operazione *(f)* via aria
NE luchtlandingsoperatie
PO operação *(f)* aérea
RU перевозки *(pl)* персонала и обеспечения по воздуху
TU hava ulaştırma harekâtı

10222
airborne time The time period beginning when the aircraft leaves the Earth's surface and ending when it again makes contact with the Earth's surface.

DE Flugzeit *(f)*
ES tiempo *(m)* en el aire
FR temps *(m)* de vol
HE 1. χρόνος *(m)* εἰς τόν ἀέρα
2. χρόνος *(m)* παραμονῆς εἰς τόν ἀέρα
IT tempo *(m)* di volo
NE vliegtijd
PO tempo *(m)* efectivo em vôo
RU 1. полетное время *(n)*
2. налет *(m)*
3. время *(n)* нахождения в воздухе
TU gerçek uçuş zamanı

10223
air brake Any device primarily used to increase drag of an aircraft at will.
DE 1. Luftbremse *(f)*
2. Flugbremse *(f)*
ES freno *(m)* aerodinámico
FR aérofrein *(m)*
HE *ἀεροπέδη (f)*
IT aerofreno *(m)*
NE remvlak *(n)*
PO freio *(m)* aerodinâmico
RU 1. аэродинамический тормоз *(m)*
2. воздушный тормоз *(m)*
TU hava freni

10224
air breather Term for air-breathing engine, an engine which obtains its oxygen from the atmosphere rather than having it self-contained as in a rocket.
DE luftatmendes Triebwerk *(n)*
ES motor *(m)* aerobio
FR moteur *(m)* aérobie
HE *ἀερόβιος (m)*
IT motore *(m)* ad aspirazione d'aria
NE 1. luchtverbruikende motor
2. luchtverbruiker
PO motor *(m)* aeróbio
RU воздушно-реактивный двигатель *(m)*
TU hava emmeli

10225
air bubble void Air entrapment in the form of discrete bubbles within and between the plies of reinforcement.
DE Lufteinschluss *(m)*
ES burbuja *(f)*
FR soufflure *(f)*
HE *κενόν (n) φυσαλλίδες ἀέρος*
IT vuoto *(m)* a bolla d'aria
NE luchtbel
PO bôlhas *(f, pl)* de ar
RU воздухопузырьковая пустота *(f)*
TU hava kabarcığı boşluğu

10226
air cargo Cargo (freight) for movement by air.
DE Luftfracht *(f)*
ES carga *(f)* aérea
FR fret *(m)* aérien
HE *ἀερομεταφερόμενον φορτίον (n)*
IT merci *(f, pl)* aviotrasportate
NE luchtvracht
PO carga *(f)* aérea
RU груз *(m)* перевозимый по воздуху
TU hava hamulesi

10227
air cleaner See 'air filter'.

10228
air compressor intake throttle A valve controlling automatically the intake of an air compressor to maintain a required condition on the delivery side at varying altitudes
DE Kompressoreinlassklappe *(f)*
ES válvula *(f)* de admisión de aire al compresor
FR régulateur *(m)* d'admission de compresseur
HE *βαλβίς (f) ἐλέγχου ροῆς ἀεροσυμπιεστοῦ*
IT valvola *(f)* di regolazione dell'ingresso dell'aria al compressore
NE inlaatregelklep van een luchtkompressor
PO regulador *(m)* da tomada de ar do compressor
RU впускной дроссель *(m)* воздушного компрессора
TU hava kompresöru giriş valfi

10229
air conditioner A unit used to control the temperature, fresh air changes and/or humidity of the air in an aircraft on the ground.
DE Klimaanlage *(f)*
ES acondicionador *(m)* de aire
FR climatiseur *(m)* d'air
HE *συσκευή (f) κλιματισμοῦ ἀέρος (κλιματιστής ἀέρος)*
IT condizionatore *(m)* d'aria
NE klimaatregelaar
PO condicionador *(m)* de ar
RU установка *(f)* для кондиционирования воздуха
TU klima cihazı

10230
air conditioning and pressurization system The system of ports, valves, regulators, ducts, cooling and humidity control to process air bled from the compressor or inlet air for use in the cockpit or for auxiliary systems with special temperature and pressure requirements.
DE Klima- und Druckbelüftungsanlage *(f)*
ES sistema *(m)* de acondicionamiento y presurización de aire
FR circuit *(m)* de conditionnement et de pressurisation d'air
HE *σύστημα (n) κλιματισμοῦ καί συμπιέσεως ἀέρος*
IT sistema *(m)* di condizionamento e pressurizzazione dell'aria
NE klimaatbeheersingssysteem *(n)*
PO sistema *(m)* de condicionamento e pressurização de ar
RU система *(f)* кондиционирования и наддува воздуха
TU 1. hava kondisyonlama ve basınçlandırma sistemi
2. klima ve basınçlandırma sistemi

10231
air control centre The air operations centre from which all aircraft and air operations are controlled.
DE Flugverkehrskontrollzentrale *(f)*
ES centro *(m)* de control aéreo
FR centre *(m)* de contrôle aérien
HE *κέντρον (n) ἀεροπορικοῦ ἐλέγχου*
IT centro *(m)* di controllo aereo
NE operationele beheerscentrale
PO centro *(m)* de controlo aéreo
RU 1. пункт *(m)* управления воздушным движением
2 центральный авиадиспетчерский пункт *(m)*
TU hava kontrol merkezi

10232
air controller An individual especially trained for and assigned the duty of the control (by use of radio, radar, or other means) of such aircraft as may be allotted to him for operation within his area
DE Fluglotse *(m)*
ES controlador *(m)* aéreo
FR contrôleur *(m)* aérien
HE 1. *ἐλεγκτής (m) ἀέρος*
2. *ἀξιωματικός (m) ἐλέγχου ἀεροπορίας*
IT 1. addetto *(m)*
2 al controllo aereo (controllore)
3. addetto *(m)* al controllo aereo
NE luchtverkeersleider
PO controlador *(m)* aéreo
RU 1. штурман *(m)* наведения
2. диспетчер *(m)* службы управления воздушным движением
3. руководитель *(m)* полетов
TU hava kontrolörü

10233
air control team A team especially organized to direct close air support strikes in the vicinity of forward ground elements by visual or other means.
DE Fliegerleittrupp *(m)*
ES grupo *(m)* avancado de control aéreo
FR section *(f)* avancée de contrôle aérien
HE *ὁμάς (f) ἐπαφῆς*
IT squadra *(f)* per controllo aerotattico
NE ---
PO destacamento *(m)* avançado de controlo aéreo
RU группа *(f)* управления авиацией
TU hava kontrol ekibi

10234
air cooled Describes any component or system cooled by airflow.
DE luftgekühlt
ES 1. refrigerado por aire
2. engelado por aire
FR refroidi *(adj)* par air
HE *ἀεροψύκτης*
IT refrigerato ad aria
NE luchtgekoeld
PO arrefecido por ar
RU 1. воздухоохлажденный *(adj)*
2. охлажденный *(adj)* воздухом
TU hava soğutmal

10235
air cooling unit Apparatus designed to cool any part, assembly or liquid by means of air flow.
DE Luftkühler *(m)*
ES radiador *(m)*
FR 1. radiateur *(m)*
2. ensemble *(m)* de refroidissement par air
HE *μονάς (f) ψύξεως δι'ἀέρος*
IT unità *(f)* di refrigerazione ad aria
NE luchtkoeler
PO unidade *(f)* de arrefecimento por ar
RU установка *(f)* охлаждения воздушным потоком
TU hava soğutma ünitesi

10236
air corridor A restricted air travel route specified for use by aircraft and established for the purpose of preventing aircraft from overflying restricted areas or to ensure safety in flight
DE Luftkorridor *(m)*
ES corredor *(m)* aéreo
FR couloir *(m)* aérien
HE *ἀεροδιάδρομος (m)*
IT corridoio *(m)* aereo
NE luchtkorridor
PO corredor *(m)* aéreo
RU 1. воздушный коридор *(m)*
2. узкая трасса *(f)* полетов
TU hava koridoru

10237
aircraft A vehicle designed to travel through the air dependent on lift support other than reactions of the air against the Earth's surface.
DE 1 Luftfahrzeug *(n)*
2. Flugzeug *(n)*
ES aeronave *(f)*
FR aéronef *(m)*
HE *ἀεροσκάφος (n)*
IT aeromobile *(m)*
NE 1 luchtvaartuig *(n)*
2. vliegtuig *(n)*
PO aeronave *(f)*
RU 1. летательный аппарат *(m)*
2 ЛА *(abbr)*
3. самолет *(m)*
TU uçak

10238
aircraft accident An occurrence associated with the operation of an aircraft which takes place between the time any person boards the aircraft with the intention of flight until such time as all such persons have disembarked, in which: (a) any person suffers death or serious injury as a result of being in or upon the aircraft or by direct contact with the aircraft or anything attached thereto; or (b) the aircraft incurs damage or structural failure which adversely affects the structure strength, performance or flight characteristics of the aircraft and which would normally require major repair or replacement of the affected component

DE 1. Flugzeugunfall *(m)*
2. Flugunfall *(m)*
ES 1. accidente *(m)* de aviación
2. accidente *(m)* aereo
FR accident *(m)* aérien (d'aviation)
HE *ἀεροπορικόν ἀτύχημα (n)*
IT infortunio *(m)* aereo
NE vliegtuigongeval *(n)*
PO acidente *(m)* com aeronave
RU 1. авария *(f)* летательного аппарата
2. катастрофа *(f)* летательного аппарата
3. летное происшествие *(n)*
TU uçak kazası

10239
aircraft approach limitation (AAL) The lowest true height above the touch-down point to which a particular type of aircraft may descend on instruments using a specified runway approach aid. It does not take into account local terrain or obstructions.

DE Anflughöhenbegrenzung *(f)*
ES altura *(f)* límite de aproximación con instrumentos (AAL)
FR hauteur *(f)* minimum d'approche à l'atterrissage aux instruments
HE 1. *τό ἐλάχιστον (n) ὕψος εἰς τό σημεῖον ἐπαφῆς κατα τήν προσγείωσιν ἀεροσκάφου ἔχων ἐπικοινωνίαν μετά του πύρογου ἐλέγχου*
2. *τό ἐλάχιστον (n) ὕψος ὑπεράνω τοῦ σημεῖου ἐπαφῆς εἰς ηὐεσιν αεροσκάφος μπορεῖ νά προσγειώνειαι δι'ὀργάνων*
IT quota *(f)* limite di avvicinamento strumentale di aeromobile
NE minimale naderingshoogte
PO altura *(f)* limite na aproximação de aeronaves por instrumentos
RU ограничение *(n)* захода самолета
TU uçak yaklaşım sınırlaması

10240
aircraft arresting barrier See 'arrester barrier'.

10241
aircraft arresting gear See 'arresting gear'

10242
aircraft arresting hook See 'arresting hook'.

10243
aircraft arresting hook wire A wire engaged by an aircraft arresting hook, used in certain types of aircraft arresting systems.

DE Flugzeugfangkabel *(n)*
ES cable *(m)* de enganche para la retención de aviones
FR brin *(m)* d'arrêt
HE *συρματόσχοινον (n) ἀγκιστρώσεως ἀεροσκάφους*
IT cavo *(m)* di aggancio per arresto dell'aereo
NE vangkabel
PO cabo *(m)* do gancho de arrasto
RU тормозной трос *(m)*
TU uçak durdurma kanca halatı

10244
aircraft arresting system A series of components used to engage an aircraft and absorb the forward momentum of a routine or emergency landing (or aborted take-off).

DE Flugzeugfangsystem *(n)*
ES sistema *(m)* de retención de aviónes
FR dispositif *(m)* d'arrêt d'avions
HE *σύστημα (n) ἀνασχέσεως ἀεροσκάφους*
IT sistema *(m)* di arresto di aerei
NE vanginstallatie
PO sistema *(m)* de retenção de aviões
RU система *(f)* торможения самолетов
TU uçak durdurma sistemi

10245
aircraft call sign A group of alphanumeric characters used to identify an aircraft in air-ground communication (ICAO).

DE 1. Luftfahrzeugrufzeichen *(n)*
2. Flugzeugrufzeichen *(n)*
ES distintivo *(m)* de llamada de aeronave
FR indicatif *(m)* avion
HE *χαρακτηριστικόν (n) κλήσεως ἀεροσκάφους*
IT segnale *(m)* di chiamata di aeromobile
NE (radio)roepnaam van een vliegtuig
PO sinal *(m)* de chamada de avião
RU позывной *(m)* самолета
TU uçak arama işareti

10246
aircraft carrier A ship specially built for the housing, launching, recovery and servicing of aircraft.

DE Flugzeugträger *(m)*
ES porta-aviones *(m)*
FR porte-avions *(m)*
HE *ἀεροπλανοφόρον (n)*
IT porta-aerei *(m)*
NE vliegkampschip *(n)*
PO porta-aviões *(m)*
RU авианосец *(m)*
TU uçak gemisi

10247
aircraft category Classification of aircraft according to specified basic characteristics, e.g., aeroplane, glider, rotorcraft, free balloon.

DE Luftfahrzeugkategorie *(f)*
ES categoría *(f)* de aeronave
FR catégorie *(f)* d'aéronef
HE *κατηγορία (f) ἀεροσκάφους*
IT categoria *(f)* di aeromobile
NE vliegtuigkategorie
PO categoria *(f)* de aeronave
RU категория *(f)* летательных аппаратов
TU uçak kategorisi

10248
aircraft climb corridor A controlled airspace of defined vertical and horizontal dimensions extending from an airfield

DE Steigflugkorridor *(m)*
ES corredor *(m)* aéreo de subida
FR couloir *(m)* de montée pour aéronefs
HE *ἐλεγχόμεναι ἀεροπορικαί κατευθύνσεις (f) ὑπεράνω ἀεροδρομίου*
IT corridoio *(m)* di salita degli aeromobili
NE uitklim-corridor
PO corredor *(m)* de subida de aeronaves
RU воздушный коридор *(m)* для набора высоты самолетом
TU uçak tırmanıma kordoru

10249
aircraft dispatcher One who is responsible for co-ordinating the turn-around of the aircraft servicing functions.

DE Flugabfertiger *(m)*
ES despachador *(m)* de aeronaves
FR 1. chef *(m)* de piste
2. dispatcher
HE *προϊστάμενος (m) ὁμάδος ἐπανεξυπηρετήσεως*
IT responsabile *(m)* del servizio operativo dei velivoli
NE grondafhandelingsleider
PO expedidor *(m)* de aeronaves
RU 1. авиационный диспетчер *(m)*
2. авиадиспетчер *(m)*
TU uçak sevk memuru

10250
aircraft engine See 'aero-engine'.

10251
aircraft equipment Articles, other than stores and spare parts of a removable nature, for use on board an aircraft during flight, including first-aid and survival equipment

DE 1. Luftfahrzeugausrüstung *(f)*
2. Flugzeugausrüstung *(f)*
ES equipo *(m)* de a bordo
FR équipement *(m)* de bord
HE *ἐξοπλισμός (m) ἀεροσκάφους*
IT equipaggiamento *(m)* per aereo
NE vliegtuiguitrusting
PO equipamento *(m)* de aeronave
RU самолетное оборудование *(n)*
TU uçak ekipmanı

10252
aircraft flat pallet A stressed pallet capable of supporting and restraining a specifically rated load. It is specifically designed for tie-down in an aircraft.

DE 1. Luftfahrzeugflachpalette *(f)*
2. flugzeugflachpalette *(f)*
ES plataforma *(f)* para flete aéreo
FR palette *(f)* pour fret aérien
HE *παλλέτα (f) ἀεροσκάφους*
IT piattaforma *(f)* per aereo
NE luchtvrachtlaadbord *(n)*
PO pallete *(f)*
RU плоский авиационный грузовой поддон *(m)*
TU 1 uçak paleti
2. uçak ızgarası

10253
aircraft fuel system The complete system of aircraft components including lines, gauges, injectors, pumps, inerting apparatus, tanks, etc., for holding, conveying, and mixing fuel and air or any other oxidizer

DE 1. zellenseitige Kraftstoffanlage *(f)*
2. Flugzeug-Treibstoffanlage *(f)*
ES circuito *(m)* de combustile de aeronave
FR circuit *(m)* carburant d'aéronef
HE *σύστημα (n) καυσίμου ἀεροσκάφους*
IT sistema *(m)* per il combustibile dell'aereo
NE vliegtuigbrandstofinstallatie *(n)*
PO sistema *(m)* de combustível da aeronave
RU 1. самолетная топливная система *(f)*
2. топливная система *(f)* самолета
TU uçak yakıt sistemi

10254
aircraft handover The process of transferring control of aircraft from one controlling authority to another.

DE 1 Luftfahrzeugübergabe *(f)*
2. Flugzeugübergabe *(f)*
ES transferencia *(f)* de control de aeronave
FR transfert *(m)* de contrôle d'avion
HE 1. *μεταβίβασις (f) ἐλέγχου*
2. *μεταφορά (f) ἐλέγχου ἀεροσκάφους*
IT trasferimento *(m)* di controllo di aereo

NE overdracht (van een vliegtuig)
PO transferência *(f)* de controlo de aeronave
RU передача *(f)* самолета
TU uçağın devir teslimi

10255
aircraft identification A group of letters, figures, or a combination thereof, which is either identical to, or the coded equivalent of, the aircraft call sign to be used in air-ground communications, and which is used to identify the aircraft in ground-ground air traffic services communications (ICAO).

DE 1 Luftfahrzeugkennung *(f)*
2. Flugzeugkennung *(f)*
ES identificación *(f)* de aeronave
FR identification *(f)* avion
HE *χαρακτηριστικόν (n) ἀεροσκάφους*
IT sigla *(f)* di identificazione di aeromobile (marca di nazionalità ed immatricolazione)
NE vliegtuigkenmerk *(n)*
PO identificação *(f)* de aeronave
RU позывные символы *(pl)* самолета
TU uçak tanımı

10256
aircraft incident An occurrence, other than an accident, associated with the operation of an aircraft which affects or could affect the safety of operations

DE 1. Flugvorfall *(m)*
2. Vorkommnis *(n)* während des Fluges
ES incidente *(m)* de aviación
FR incident *(m)* d'aviation
HE *ἀεροπορικόν συμβάν (n)*
IT incidente *(m)* aereo
NE vliegtuigvoorval
PO incidente *(m)* com aeronave
RU самолетная поломка *(f)*
TU uçak arızası

10257
aircraft inspection The process of systematically examining, checking and testing aircraft structural members, components and systems, to detect actual or potential unserviceable conditions.

DE 1. Luftfahrzeuginspektion *(f)*
2. Flugzeuginspektion *(f)*
ES inspección *(f)* de aviones
FR contrôle *(m)* des avions
HE *ἐπιθεώρησις (f) ἀεροσκάφους*
IT ispezione *(f)* del velivolo
NE vliegtuiginspektie
PO inspecção *(f)* da aeronave
RU 1. самолетный осмотр *(m)*
2 осмотр *(m)* самолета
TU uçak muayenesi

10258
aircraft loading table A data sheet containing information as to the load that actually goes into each aircraft

DE 1. Luftfahrzeugladeplan *(m)*
2. Flugzeugladeplan *(m)*
ES tabla *(f)* de carga de una aeronave
FR 1. fiche *(f)* de chargement d'aéronef
2. tableau *(m)* de fractionnement
HE *πίναξ (m) φορτώσεως ἀεροσκάφους*
IT tabella *(f)* di carico dell'aereo
NE 1. beladingsformulier *(n)*
2. beladingsgegevens *(pl)*
PO 1. tabela *(f)* de carga de aeronave
2. folha *(f)* de carga
RU таблица *(f)* загрузки самолета
TU uçak yükleme çizelgesi

10259
aircraft marshaller A ground crewman who, by visual or other means of signalling, directs the pilot of a taxiing aircraft (or landing helicopter) into a predetermined position.

DE 1. Einweiser *(m)*
2. Einwinker *(m)*
ES 1. marsal *(m)*
2. señalero *(m)*
FR 1. parqueur *(m)*
2. signaleur *(m)*
HE *σηματωρός (m)*
IT segnalatore *(m)* di parcheggio
NE vliegtuigparkeerder
PO sinaleiro *(m)* de placa
RU стартовой *(m)*
TU park personeli

10260
aircraft marshalling area An area in which aircraft may form up before take-off or assemble after landing.

DE 1. Luftfahrzeugsammelplatz *(m)*
2. Flugzeugsammelplatz *(m)*
ES área *(f)* de maniobras
FR aire *(f)* de manoeuvre (d'attente)
HE *χῶρος (m) προετοιμασίας ἀεροσκάφους πρός ἀπογείωσιν ἤ κατόπιν προσγειώσεως*
IT area *(f)* di assemblaggio di aerei
NE verzamelgebied *(n)* voor vliegtuigen
PO linha *(f)* da frente
RU предстартовая площадка *(f)*
TU uçak park sahası

10261
aircraft mission equipment Equipment that must be fitted to an aircraft to enable it to fulfil a particular mission or task.

DE 1. luftfahrzeugrustsatz *(m)*
2. Flugzeugrustsatz *(m)*
ES equipamiento *(m)* específico de misión
FR équipement *(m)* particulier d'un appareil pour une mission
HE *ἐξοπλισμός (m) ἀποστολῆς ἀεροσκάφους*
IT equipaggiamento *(m)* per la missione dell'aereo
NE opdrachtuitrusting van een vliegtuig
PO equipamento *(m)* específico de missão
RU самолетное оборудование *(n)* для выполнения задания
TU uçak görev ekipmanı

10262
aircraft modification Change(s) to an aircraft for improved performance or flight safety

DE 1. Luftfahrzeugmodifikation *(f)*
2. Flugzeugmodifikation *(f)*
ES modificación *(f)* de avión
FR modification *(f)* avion
HE *τροποποίησις (f) ἀεροσκάφους*
IT modificazione *(f)* di aereo
NE modifikatie van een vliegtuig
PO modificação *(f)* na aeronave
RU модификация *(f)* самолета
TU uçak modifikasyonu

10263
aircraft pallet A portable structure designed for payload-carrying, tie-down in an aircraft, and aerial delivery. cf, 'aircraft flat pallet'.

DE 1. Luftfahrzeugpalette *(f)*
2. Flugzeugpalette *(f)*
ES plataforma *(f)* de avión
FR palette *(f)* d'avion
HE *παλλέτα (f) ἀεροσκάφους*
IT piattaforma *(f)* per aereo
NE luchtvrachtladbord *(n)*
PO pallete *(f)* para avião
RU авиационный грузовой поддон *(m)*
TU uçak paleti (izgara)

10264
aircraft picketing Securing aircraft, when parked in the open, to restrain movement due to the weather or condition of the parking area.

DE 1. Verankern *(n)* eines Luftfahrzeugs
2. Verankern *(n)* eines Flugzeugs
ES amarre *(m)* de una aeronave
FR amarrage *(m)* d'un appareil
HE *πρόσδεσις (f) ἀεροσκάφους*
IT picchettamento *(m)* di un aereo
NE verankeren (van vliegtuigen)
PO amarração *(f)* de uma aeronave
RU швартовка *(f)* самолета
TU uçağın emniyete alınması

10265
aircraft-prepared-for-service weight (APS) See 'operating weight' and 'all up weight'

DE Einsatzfluggewicht *(n)*
ES peso *(m)* de la aeronave dispuesto para el servicio
FR masse *(f)* à vide en ordre d'exploitation (MVOE)
HE *ἀεροσκάφος (m) ἑτοιμασμένον μέ βάρος χρησιμοποιήσεως* (APS)
IT peso *(m)* dell'aereo preparato per il servizio
NE 1. dienst- leeggewicht *(n)*
2. leeggewicht *(n)*
3 bedrijfsklaar
PO peso *(m)* da aeronave *(f)* preparada para servico
RU вес *(m)* самолета зомоьзо к эксплуатации
TU işletme ağırlığı

10266
aircraft refuel coupling A self-sealing unit mounted on an aircraft to mate with the hose unit.

DE 1. Luftfahrzeugtankanschluss *(m)*
2. Flugzeugtankanschluss
ES conexión *(f)* de reaprovisionamiento
FR raccord *(m)* pour remplissage de carburant avion
HE *στόμιον (n) ἐπαναπληρώσεως ἀεροσκάφους*
IT attacco *(m)* di rifornimento combustibile
NE vulslangkoppeling
PO união *(f)* para abastecimento de aeronaves
RU сцепление *(n)* для заправки самолета топливом
TU ucak yakıt doldurma kavraması

10267
aircraft repair The process of restoring aircraft or aircraft material after damage, or wear, to a serviceable condition.

DE 1. Luftfahrzeugreparatur *(f)*
2 Luftfahrzeuginstandsetzung *(f)*
3 flugzeugreparatur *(f)*
4. Flugzeuginstandsetzung *(f)*
ES reparación *(f)* de una aeronave
FR réparation *(f)* avion
HE *ἐπισκευή (f) ἀεροσκάφους*
IT riparazione *(f)* di un aereo
NE vliegtuigreparatie
PO reparação *(f)* de uma aeronave
RU ремонт *(m)* самолетов
TU uçak onarımı

10268
aircraft replenishing The refilling of aircraft with consumables such as fuel, oil and compressed gases to predetermined levels, pressures, quantities or weights (to include replacement of malfunctioning equipment).

DE 1 Luftfahrzeugbetriebsstoffergänzung *(f)*
2. Flugzeugbetriebsstoffergänzung *(f)*
ES reabastecimiento *(m)* de una aeronave
FR remise *(f)* en oeuvre d'un appareil
HE *ἐξυπηρέτησις (f) ἀεροσκάφους*

IT rifornimento *(m)* di un aereo
NE (brandstof) bevoorrading (van een vliegtuig)
PO reabastecimento *(m)* de uma aeronave
RU 1. дозаправка *(f)* самолетов
2. пополнение *(n)* самолетов
TU uçağın ikmaki

10269
aircraft rocket A rocket missile designed to be carried by, and launched from, an aircraft.
DE 1. Luftfahrzeugrakete *(f)*
2 Flugzeugrakete
ES cohete *(m)* de avion
FR roquette *(f)* d'aéronef
HE *πύραυλος (m) ἀεροσκάφους*
IT razzo *(m)* per aereo
NE vliegtuigraket
PO foguete *(m)* de aeronave
RU авиационная ракета *(f)*
TU uçak roketi

10270
aircraft role equipment See 'aircraft mission equipment'.

10271
aircraft sound description system (ASDS) An airport noise description system under consideration by the US Federal Aviation Agency. It defines the extent of noise exposure for each aircraft type, in terms of the area defined by a maximum A-weighted sound level per aircraft event, equal to 85 dB, and a time constant per aircraft type and operation that provides a weighting based on the duration during which the level at various areas within the 85 dB contour exceeds 85 dB. Included in the system is the 'situation index' (SI), a linear summation of areas and durations obtained over all operations to obtain the quantity acre-minutes.
DE 1. Flughafenlärmerfassung *(f)*
2 ASDS
ES 1. sistema *(m)* indicador de ruido de aeronaves
2. sistema *(m)* descriptor de ruido de aeronaves
FR indice *(m)* d'exposition au bruit d'un avion
HE *σύστημα (n) περιγραφῆς θορύβου ἀεροσκαφῶν*
IT sistema *(n)* di descrizione del rumore di un aerei
NE geluidsniveau-toekenningssysteem *(n)* voor vliegtuigen
PO sistema *(m)* de descrição do som de uma aeronave (ASDS)
RU система *(f)* для описания звуковых характеристик самолетов
TU uçak sesi tanımlama sistemi

10272
aircraft station A radio station in the aeronautical mobile service onboard an aircraft or an airspace vehicle.
DE 1. Bordfunkstelle *(f)*
2. Bordstation *(f)*
ES estación *(f)* de a bordo
FR station *(f)* aéroportée (de bord)
HE *σταθμός (m) ἀεροσκάφους*
IT stazione *(f)* di bordo
NE vliegend radiostation *(n)*
PO estação *(f)* a bordo
RU бортовая радиостанция *(f)*
TU uçak radyo istasyonu

10273
aircraft tie down See 'aircraft picketing'.

10274
aircraft turn around The process of unloading and reloading cargo, freight or passengers and of replenishing an aircraft with consumable or expendable stores and equipment so as to render it fit for immediate operational readiness.
DE 1. Abfertigen *(n)* von Luftfahrzeugen
2 Klarmachen *(n)* von Luftfahrzeugen
ES puesta *(f)* en orden de vuelo d'una aeronave
FR remise *(f)* en oeuvre d'un appareil
HE *ἐπανεξυπηρέτησις (f) ἀεροσκάφους*
IT 1. preparazione *(f)* dell'aereo per l'uso
2. rimessa *(f)* in ordine di esercizio
NE grondafhandeling
PO aprontamento *(m)* de uma aeronave
RU подготовка *(f)* самолета к следующему рейсу
TU yükleme-boşaltma

10275
aircraft vectoring The directional control of in-flight aircraft through transmission of azimuth heading and direction from ground control to aircraft.
DE Führen *(n)* durch Kursanweisungen
ES guiado *(m)* direccional del avion
FR guidage *(m)* directionnel avion
HE *ἔλεγχος (f) διευθύνσεως ἀεροσκάφους*
IT controllo *(m)* direzionale dell'aereo
NE vliegtuiggeleiding
PO indicação *(f)* de rumos
RU наведение *(n)* самолетов
TU yön verme (uçağa)

10276
aircrew The group of persons having duties concerned either with the flying of the aircraft or whose duties on board the aircraft affect the fulfilment of that aircraft's mission.
DE 1. Luftfahrzeugbesatzung *(f)*
2. Flugzeugbesatzung *(f)*
ES tripulación *(f)* aérea
FR équipage *(m)*
HE *πλήρωμα (n)*
IT equipaggio *(m)*
NE vliegtuigbemanning
PO tripulação *(f)*
RU 1. летный экипаж *(m)*
2. экипаж *(m)* самолета
TU uçuş ekibi

10277
aircrew equipment assembly The combination of clothing and equipment stated to be worn for use in a particular aircraft/escape system combination.
DE Bestazungsausrüstung *(f)*
ES sistema *(m)* de equipo de tripulación
FR ensemble *(m)* d'équipement pour le personnel navigant
HE ---
IT complesso *(m)* di equipaggiamento per l'equipaggio
NE komplete vliegeruitrusting
PO conjunto *(m)* de equipamento do tripulante
RU оборудование *(n)* летчика для аварийного покидания самолета
TU uçuş personeli ekipmanı

10278
air cushion pad An air cushion unit supplied with air at relatively high pressure, used for moving heavy loads
DE ---
ES colchón *(m)* de aire
FR plate-forme *(f)* à coussin d'air
HE *διάταξις (f) μετακινήσεως (βαρέων φορτίων) διά στρώματος ἀέρος*
IT 1. cuscino *(m)* di sostentamento ad aria
2. piattaforma *(f)* a cuscino d'aria
NE luchtvoet
PO almofada *(f)* de ar
RU платформа *(f)* на воздушной подушке
TU havalı yastık

10279
air cushion vehicle (ACV) A vehicle such that the whole or a significant part of its weight can be supported by a continuously generated cushion of air dependent for its effectiveness on the proximity of the surface over which the vehicle operates, whether at rest or in motion.
NOTE: The term ground effect machine (GEM) is often used in the same sense as air-cushion vehicle. The latter is preferred because GEM has a wider meaning covering a wide range of devices which enable a body to hover in close proximity to a fixed surface.
DE 1 Luftkissenfahrzeug *(n)*
2. A C V
ES aerodeslizador *(m)*
FR aéroglisseur *(m)*
HE *ὄχημα (n) στρώματος ἀέρος* (ΟΣΑ)
IT veicolo *(m)* a cuscino d'aria
NE luchtkussenvoertuig *(n)* (LKV)
PO veículo *(m)* por almofada a ar (VAA)
RU аппарат *(m)* на воздушной подушке
TU hava yastıklı araç

10280
air data computer (ADC) ADC calculates flight parameters such as true air speed (TAS) and static pressure from air data sensors such as pitot head, total temperature probes and angle of attack sensor; drives displays and indicators (e.g., altitude, IAS), sets gains in automatic pilot, and gives information to other aircraft systems.
DE Luftwerterechner *(m)*
ES calculador *(m)* anemométrico
FR 1. calculateur *(m)* des données de vol
2. centrale *(f)* anemometrique
HE *ὑπολογιστής (m) δεδομένων ἀέρος*
IT calcolatore *(m)* dei dati aerodinamici
NE 1. air data computer
2. boordcomputer
PO computador *(m)* de dados aéreos
RU вычислитель *(m)* параметров полета
TU hava verileri bilgisayarı

10281
air dispatcher See 'dispatcher'.

10282
airdrop The dropping of cargo (freight) from an aircraft, with or without decelerating devices
DE 1. Abwerfen *(n)*
2. Absetzen *(n)*
ES lanzamiento *(m)* en vuelo
FR aérolargage *(m)*
HE *ρίψις (f) ἐξ ἀεροσκάφους*
IT lancio *(m)* da un aereo
NE aan-of toevoer vanuit de lucht
PO 1 lançamento *(m)* em vôo
2. largada *(m)* aérea
RU 1 десантирование *(n)* с воздуха
2. сбрасывание *(n)* груза с воздуха
TU havadan atma

10283
airdrop container A container for the parachute drop of loads from an aircraft. It may be constructed of metal, fibreglass, plywood, nets or other materials.
DE 1. Behälter *(m)* für Lastenabwurf
2. Lastenabwurfbehälater *(m)*
ES contenedor *(m)* de lanzamiento de carga
FR conteneur *(m)* d'aérolargage
HE *κιβώτιον (n) ρίψις ἐξ ἀεροσκάφους*
IT contenitore *(m)* di lancio con paracadute
NE afwerplaadkist
PO contentor *(m)* de largada aérea
RU контейнер *(m)* для сбрасывания грузов с парашютом
TU havadan malzeme atma sandığı

10284
airdrop platform A base on which vehicles, cargo or equipment are loaded for airdrop or low altitude extraction.

DE Lastenabsetzplattform *(f)*
ES 1. plataforma *(f)* de lanzamiento
2. plataforma de lanzamiento aéreo
FR plate-forme *(f)* d'aéroiargage
HE πλατφόρμα *(f)* ρίψις ἐξ ἀεροσκάφους
IT piattaforma *(f)* di lancio con paracadute
NE luchtbevoorradinglaadbord *(n)*
PO plataforma *(f)* de lançamento (de largada aérea)
RU 1. платформа *(f)* для сброса грузов с самолета
2 десантная платформа *(f)*
TU havadan atma platformu

10285
air ejector Nozzle or orifice used to inject pressurized air into any portion of an engine or aircraft structure for cooling, pressurization, or to influence flow patterns.

DE Luftdüse *(f)*
ES inyector *(m)* de aire
FR injecteur *(m)* d'air comprimé
HE ἐκχυτής *(m)* ἀέρος
IT eiettore *(m)* d'aria
NE persluchtspuit
PO ejector *(m)* de ar
RU система *(f)* отсоса воздуха
TU hava ejektörü

10286
airfield See 'aerodrome'

DE 1 Flugplatz *(m)*
2 Landeplatz *(m)*
ES campo *(m)* de vuelo
FR aérodrome *(m)*
HE ἀεροδρόμιον *(n)*
IT campo *(m)* di aviazione
NE 1 vliegveld *(n)*
2 luchtvaartterrein *(n)*
PO campo *(m)* de aviação
RU 1 летное поле *(n)* аэродрома
2. аэродром *(m)*
TU havaalanı

10287
airfield surface detection equipment (ASDE) See 'airfield surface movement indicator'

DE 1 Rollfeldüberwachungsradar *(n)*
2. Rollbetriebssichtgerät *(n)*
ES equipo *(m)* de detección de movimientos en superficie de aeródromo
FR indicateur *(m)* de mouvements en surface d'aérodrome
HE 1 μηχάνημα *(n)* κατασκοπεύσεως τῆς ἐπιφανείας τοῦ ἀεροδρομίου
2. ASDE
IT apparecchiatura *(f)* per il rilevamento di movimenti sulla superficie aeroportuale
NE vliegveldrondzoekradar (ASDE)
PO 1 equipamento *(m)* de detecção à superfície do aeródromo
2 ASDE
RU 1 оборудование *(n)* для наблюдения поверхности аэродрома
2. аппаратура *(f)* для наблюдения поверхности аэродрома
TU hava alanı kontrol teçhizatı

10288
airfield surface movement indicator (ASMI) At an airfield a primary ground radar, always centimetric or millimetric, displaying at a control point the position of all fixed and moving objects above a certain size on the runways and taxiways

DE 1. Rollfeldüberwachungsradar *(n)*
2. Rollbetriebssichtgerat *(n)*
ES indicador *(m)* de movimientos en superficie de aeródromo
FR indicateur *(m)* de mouvements en surface d'aérodrome (ASMI)
HE 1. δείκτης *(m)* μετακινήσεως ἐπί ἐπιφανείας ἀεροδρομίου
2. ASMI
IT indicatore *(m)* di movimenti sulla superficie aeroportuale
NE 1 vliegveldrondzoekradar;
2. ASMI
PO 1. indicador *(m)* de movimento à superfície do aeródromo
2. ASMI
RU 1. индикатор *(m)* аэродромной обстановки
2. индикатор *(m)* движения на поверхности аэродрома
TU hava alanı faaliyet göstergesi

10289
airfield traffic See 'aerodrome traffic'

10290
air filter An assembly of filter elements in the air intake.

DE Luftfilter *(n)*
ES filtro *(m)* de aire
FR filtre *(m)* d'air
HE φίλτρον *(n)* ἀέρος
IT filtro *(m)* d'aria
NE luchtfilter *(n)*
PO filtro *(m)* de ar
RU воздушный фильтр *(m)*
TU hava filtresi

10291
airflow A flow or stream of air. An airflow may take place in a wind tunnel, in the induction system of an engine, etc., or a relative airflow can occur past the wing or other parts of a moving aircraft, a rate of flow, measured by mass or volume per unit time.

DE Luftströmung *(f)*
ES corriente *(f)* de aire
FR 1 écoulement *(m)* d'air
2 débit *(m)* d'air
HE ροή *(f)* ἀέρος
IT corrente *(f)* d'aria
NE luchtstroming
PO corrente *(m)* de ar
RU 1. поток *(m)* воздуха
2 течение *(n)* воздуха
3. воздушный поток *(m)*
TU hava akımı

10292
airflow meter An instrument for measuring the flow of air in ducts.

DE Luftdurchsatzmessgerät *(n)*
ES fluxómetro *(m)*
FR 1. indicateur *(m)* de débit d'air
2. débitmètre *(m)*
HE μετρητής *(m)* ροῆς ἀέρος
IT 1 misuratore *(m)* della portata d'aria
2 flussometro *(m)*
NE luchtstroommeter
PO medidor *(m)* do fluxo de ar
RU расходомер *(m)* для воздуха
TU verdi ölçer

10293
airfoil (U S spelling of 'aerofoil').

10294
airfoil flutter See 'aerofoil flutter'.

10295
airfoil profile See 'aerofoil profile'

10296
airfoil section See 'aerofoil section'.

10297
airframe The fuselage, booms, nacelles, cowlings, fairings, aerofoil surfaces (including rotors but excluding propellers and rotating aerofoils of engines) and landing gear of an aircraft and their accessories and controls.

DE 1. Flugwerk *(n)*
2 Luftfahrzeugzelle *(f)*
3 Zelle *(f)*
ES célula *(f)*
FR cellule *(f)*
HE 1 ἀεροσκάφος *(n)*
2. ἀεροσκάφος (σκάφος) *(n)*
IT 1 aerointelaiatura *(f)*
2. aeroscocca *(f)*
3. cellula *(f)*
NE kasko *(n)*
PO 1. estrutura *(f)*
2 célula *(f)*
RU 1. планер *(m)* самолета
2. корпус *(m)* летательного аппарата
TU uçak iskeleti

10298
airframe/engine integration The consideration of optimizing installed engine performance, through minimizing both inlet and boat tail or aft nozzle drag and optimizing inlet airflow.

DE Zelle/Triebwerk-Integration *(f)*
ES integración *(f)* motor/célula
FR adaptation *(f)* du propulseur à la cellule
HE συνδυασμός *(m)* σκάφους-κινητῆρος
IT integrazione *(f)* motore-aereo
NE integratie van motor en vliegtuig
PO integração *(f)* motor-célula
RU интегрирование *(n)* корпуса и двигателя летательного аппарата
TU uçak motor integrasyonu

10299
air freight See 'air cargo'

10300
air/fuel ratio (AFR) The ratio by weight of air flow to fuel flow

DE Luft/Kraftstoff-Verhältnis *(n)*
ES relación *(f)* aire-combustible
FR rapport *(m)* air-carburant
HE ἀναλογία *(f)* ἤ λόγος *(m)* ἀέρος-καυσίμου
IT rapporto *(m)* aria-combustibile
NE 1 lucht-brandstofverhouding
2. mengselverhouding
3 AFR
PO razão *(f)* combustível-ar
RU 1 коэффициент *(m)* избытка воздуха
2 качество *(n)* топливо-воздушной смеси
TU hava yakıt oranı

10301
airglow Radiation which is emitted continuously by the upper atmosphere

DE Luftleuchten *(n)*
ES resplandor *(m)* celeste
FR rayonnement *(m)* atmosphérique
HE ἀτμοσφαιρική *(f)* πορφύρωσις
IT luminescenza *(f)* dell'aria
NE lichtende nachthemel
PO radiação *(f)* atmosférica
RU 1. свечение *(n)* неба
2. свечение *(n)* верхних слоев атмосферы
TU hava kızıllığı

10302
air-ground communication Two-way communication between aircraft and ground stations or locations on the surface of the Earth.

DE Bord-Boden-Funkverkehr *(m)*

ES comunicacion *(f)* aire-tierra
FR liaison *(f)* air-sol-air
HE *ἀερεπίγειος ἐπικοινωνία (f)*
IT comunicazione *(f)* aria-terra-aria
NE lucht-grond-berichtgeving
PO comuncaç ões *(f, pl)* ar-terra
RU 1. двусторонняя связь *(f)* самолета с землей
2. двусторонняя радиосвязь *(f)* 'борт-земля'
TU hava-yer haberleşme

10303
air hardening steel Steel that becomes martensitic, i.e., fully hardened on cooling in air from above its critical point and does not need to be quenched in oil or water.

DE 1. lufthärtender Stahl *(m)*
2. Lufthärter *(m)*
ES acero *(m)* autotemplante
FR acier *(m)* autotrempant
HE *ἀεροσκληρωτικὸς χάλυψ (m)*
IT acciaio *(m)* autotrempante
NE in lucht afgeschrikt staal *(n)*
PO aço *(m)* endurecido ao ar
RU сталь *(f)* закаленная воздушным потоком
TU hava ile sertleşen çelik

10304
air inlet The entire portion of the engine or aircraft structure forward of the engine inlet guide vanes which interfaces with the airflow ingested by the engine.

DE Lufteinlauf *(m)*
ES entrada *(f)* de aire
FR 1. entrée *(f)* d'air
2. prise d'air
HE *ἀεραγωγός (m)*
IT 1 sezione *(f)* di ingresso dell'aria
2. presa *(f)* d'aria
NE luchtinlaat
PO entrada *(f)* de ar
RU воздухозаборник *(m)*
TU hava girişi

10305
air intake casing A casing through which the air is admitted to the engine.

DE 1 Verdichtereintrittsgehäuse *(n)*
2 Lufteintrittsgehäuse *(n)*
ES toma *(f)* de aire
FR carter *(m)* de prise d'air
HE *ἀεραγωγός (m)*
IT carcassa *(f)* di ingresso dell'aria
NE luchtinlaathuis *(n)*
PO carter *(m)* de entrada de ar
RU корпус *(m)* воздухозаборника
TU hava emme karteri

10306
air intake debris guard Light weight cover installed at front of air intake cowling when the engine is not operating to prevent entrance of foreign matter. It also prevents windmilling

DE Schutzabdeckung *(f)* am Lufteintritt
ES protección *(f)* de la entrada (toma) de aire
FR protection *(f)* d'entrée d'air
HE *φίλτρον (n) ἀεραγωγοῦ*
IT protezione *(f)* dai detriti alla sezione di ingresso dell'aria
NE inlaatbeschermer
PO protecção *(f)* da entrada de ar
RU предохранительная сетка *(f)* воздухозаборника
TU hava girişiperi

10307
air intake guide vanes See 'inlet guide vanes'.

10308
air intake oil cooler A cooler incorporated in an air intake.

DE 1. Oelkühler *(m)* im Lufteinlauf
2. Oelkühler *(m)* im Lufteintritt
ES radiador *(m)* de aceite en la toma de aire
FR radiateur *(m)* d'huile de prise d'air
HE *ψυγεῖον (n) ἐλαίου ἀεραγωγοῦ*
IT refigeratore *(m)* d'olio nella presa d'aria
NE luchtinlaatoliekoeler
PO radiador *(m)* de óleo da entrada de ar
RU 1. маслорадиатор *(m)* включенный в воздухозаборнике
2. маслорадиатор *(m)* воздухозаборника
TU emme yağ sogutucusu

10309
air interception To effect visual or radar contact with a friendly aircraft.

DE Abfangen *(n)* in der Luft
ES interceptación *(f)* aérea
FR interception *(f)* aérienne
HE *ἀναχαίτησις (f) ἀέρος*
IT intercettazione *(f)* aerea
NE onderschepping in de lucht
PO intercepção *(f)* aérea
RU перехват *(m)* воздушной цели
TU hava önlemesi

10310
air interdiction Air operations conducted to destroy, neutralize, or delay the enemy's military potential before it can be brought to bear effectively against friendly forces, at such distance from friendly forces that detailed integration of each air mission with the fire and movement of friendly forces is not required

DE Abriegelung *(f)* aus der Luft
ES interdición *(f)* aérea
FR interdiction *(f)* aérienne
HE *ἀποστολή (f) ἀπομονώσεως/ ἀπαγορεύσεως*
IT interdizione *(f)* aerea
NE luchtgebiedafgrendeling
PO interdição *(f)* aérea
RU изоляция *(f)* района боевых действий с воздуха
TU tecrit harekâtı

10311
air launch The act of launching an object from a vehicle in flight

DE Luftabwurf *(m)*
ES lanzamiento *(m)* aéreo
FR largage *(m)*
HE *ἐξαπόλυσις (f) ἀπό ἀέρος*
IT lancio *(m)* dall'aria
NE 1 luchtlancering
2. lancering in de lucht
PO lançamento *(m)* aéreo
RU пуск *(m)* в воздухе
TU havadan fırlatmak

10312
air launched missile Any missile launched from a vehicle in flight.

DE Bordflugkörper *(m)*
ES misil *(m)* lanzado en vuelo
FR missile *(m)* aéroporté
HE *κατευθυνόμενον βλῆμα (n) ἐξαπολυόμενον ἀπό ἀέρος*
IT missile *(m)* lanciato in volo
NE in de lucht gelanceerd projektiel *(n)*
PO míssil *(m)* lançado em vôo
RU ракета *(f)* выпускаемая в воздухе
TU havadan atılan füze

10313
airlift To transport passengers and cargo by use of aircraft.

DE auf dem Luftweg transportieren
ES transportar por via aérea
FR transporter par air
HE *ἀερομεταφέρω*
IT trasportare per via aerea
NE (door de lucht) vervoeren
PO transportar por via aérea
RU перевозить *(v)* по воздуху
TU havadan nakil ve ikmal

10314
airline Any air transport enterprise offering or operating a (scheduled) international air service.

DE 1 Luftverkehrsunternehmen *(n)*
2 Fluglinie *(f)*
ES 1. línea *(f)* aérea
2. empresa *(f)* de transporte aéreo
3. linea aerea
FR 1. ligne *(f)* aérienne
2 compagnie *(f)* aérienne
3 entreprise *(f)* de transport aérien
HE 1 *ἑταιρεία (f) ἀεροπορικῶν γραμμῶν*
2 *ἀεροπορική (f) ἑταιρεία*
IT 1 compagnia *(f)* aerea
2 aerolinea *(f)*
NE luchtvaartmaatschappij
PO linha *(f)* aérea
RU 1. авиалиния *(f)*
2 авиатранспортная компания *(f)*
TU hava yolu

10315
air mass A large mass of air, the whole of which has been subjected for a considerable time to approximately similar conditions so that no sharp horizontal differences of temperature and humidity exist within it

DE Luftmasse *(f)*
ES masa *(f)* de aire
FR masse *(f)* d'air
HE *ἀέριος μᾶζα (f)*
IT massa *(f)* d'aria
NE luchtsoort
PO massa *(f)* de ar
RU воздушная масса *(f)*
TU hava kütlesi

10316
air mass flow The total mass of air flowing through an engine which includes core or gas generator flow, as well as bypass flows

DE 1 Luftdurchsatz *(m)*
2 Luftmassendurchsatz *(m)*
ES flujo *(m)* másico de aire
FR débit *(m)* d'air massique
HE *μᾶζα (f) ῥέοντος ἀέρος*
IT portata *(f)* in peso dell'aria
NE (totale)luchtmassastroom
PO corrente *(m)* mássico de ar
RU 1 расход *(m)* воздушной массы
2 поток *(m)* воздушной массы
TU hava kütlesi akışı

10317
air meter A type of portable anemometer.

DE Windmessgerät *(n)*
ES anemómetro *(m)*
FR anémometre *(m)* portatif
HE *ἀερόμετρον (n)*
IT anemometro *(m)*
NE draagbare windmeter
PO anemómetro *(m)* portátil
RU анемометр *(m)*
TU anemometre

10318
air mileage indicator (AMI) An indicating instrument which shows continuously and automatically the air distance flown.

DE Luftmeilenanzeiger *(m)*
ES 1. indicador *(m)* kilométrico
2. indicador *(m)* de millas (AMI)

FR indicateur *(m)* de distance air parcourue
HE 1 *ἐνδείκτης (m) ἀποστάσεως ἀέρος* (AMI)
2. *ἐνδείκτης (m) διανυθείσης ἀποστάσεως ἀέρος*
IT indicatore *(m)* del percorso in miglia
NE 1. mijlenteller
2. luchtafstandaanwijzer
PO contamilhas (AMI) *(m)*
RU указатель *(m)* воздушного расстояния в милях
TU uçuş mesafesi göstergesi

10319
air mileage unit (AMU) An instrument which derives continuously and automatically the air distance flown, and feeds this function into other automatic instruments.

DE Luftmeilenzählwerk *(n)*
ES contador *(m)* kilométrico (AMU)
FR système *(m)* indicateur de distance air parcourue
HE 1 *μονάς (f) ἀποστάσεως ἀέρος* AMU
2 *συσκευή (f) μετρήσεως διανυθείσης ἀποστάσεως*
IT dispositivo *(m)* per il calcolo e la registrazione del percorso in miglia
NE 1. mijlenteller
2 luchtafstandmeter
PO unidade *(f)* contamilhas (AMU)
RU навигационный индикатор *(m)*
TU uçuş mesafesi unitesi

10320
airmiss An incident entailing, in the opinion of a pilot, definite risk of collision in flight between his own and other aircraft.

DE 1 gefährliche Begegnung *(f)*
2 Fastzusammenstoss *(m)*
ES 1 cuasicolisión *(f)*
2 riesgo *(m)* de colisión
FR 1 collision *(f)* évitée
2 quasi-collisione *(f)*
HE *παρ'ὀλίγον σύγκρουσις (f)*
IT 1 mancata collisione *(f)*
2 quasicollisione *(f)*
NE bijna-botsing
PO 1 risco *(m)* de colisão
2 quasi-colisão (f)
RU пролет *(m)* в непосредственной близости от другого самолета
TU havadan çarpışma riski

10321
air mission See 'mission'

DE 1 Flugeinsatz *(m)*
2 Flugmission *(f)*
ES misión *(f)* aérea
FR mission *(f)* aérienne
HE *ἀεροπορική ἀποστολή (f)*
IT missione *(f)* aerea
NE vliegopdracht
PO missão *(f)* aérea
RU 1 самолето-вылет *(m)*
2 полет *(m)*
TU uçuş görevi

10322
air momentum drag Drag associated with accelerating cushion air from rest to the speed of the ACV relative to the surrounding air.

DE Widerstand *(m)* durch Tragluftbeschleunigung
ES resistencia *(f)* de cantidad de moto del aire
FR traînée *(f)* due à la quantité de mouvement de l'air
HE *ὀπισθέλκουσα (f) ἀεροληψίας*
IT resistenza *(f)* dovuta alla quantità di moto dell'aria
NE impulsweerstand
PO resistência *(f)* devida à quantidade de movimento do ar
RU 1. импульсное сопротивлени *(n)*
2. импульсное воздушное сопротивление *(n)*
3. воздушное импульсное сопротивление *(n)*
TU hava momentumu engelleme kuvveti

10323
air movement Transportation of cargo (freight) and/or people by air.

DE Lufttransport *(m)*
ES movimiento *(m)* aéreo
FR mouvement *(m)* aérien
HE *ἀερομεταφορά (f)*
IT movimento *(m)* aereo
NE luchttransport
PO movimento *(m)* aéreo
RU воздушная перевозка *(f)*
TU hava ulaşımı

10324
air navigation The art and science of conducting an aircraft to a specified destination

DE Flugnavigation *(f)*
ES navegación *(f)* aerea
FR navigation *(f)* aérienne
HE *ἀεροναυσιπλοία (f)*
IT navigazione *(f)* aerea
NE luchtvaartnavigatie
PO navegação *(f)* aérea
RU 1. аэронавигация *(f)*
2 воздушная навигация *(f)*
TU seyrüsefer

10325
air navigation facility Any facility used in, available for use in, or designed for use in aid of air navigation, including landing areas, lights, any apparatus or equipment for disseminating weather information, for signalling, for radio direction finding, or for radio or other electronic communication, and any other structure or mechanism having a similar purpose for guiding or controlling flight in the air or the landing or take-off of aircraft

DE 1 Flugnavigationseinrichtung *(f)*
2 Luftfahrteinrichtung *(f)*
ES instalación *(f)* de navegación aérea
FR installation *(f)* de navigation aérienne
HE *ἀεροναυτιλιακός σταθμός (m)*
IT attrezzatura *(f)* per navigazione aerea
NE luchtvaartnavigatiestation *(n)*
PO facilidades *(f, pl)* à navegação aérea
RU аэронавигационное оборудование *(n)*
TU hava seyrüsefer tesisleri

10326
air observer An individual whose primary mission is to observe or take photographs from an aircraft in order to adjust artillery fire or obtain military information

DE Luftbeobachter *(m)*
ES observador *(m)* aéreo
FR observateur *(m)* aérien
HE *ἐναέριος παρατηρητής (m)* (EHAP)
IT osservatore *(m)* dall'aereo
NE luchtwaarnemer
PO observador *(m)* aéreo
RU 1 летчик-наблюдатель *(m)*
2 воздушный наблюдатель *(m)*
TU rasit

10327
air photograph Any photograph taken from the air

DE Luftbild *(n)*
ES fotografía *(f)* aérea
FR photographie *(f)* aérienne
HE *ἀεροφωτογραφία (f)*
IT fotografia *(f)* aerea
NE luchtfoto
PO fotografia *(f)* aérea
RU аэрофотоснимок *(m)*
TU hava fotoğrafı

10328
air plot A continuous plot of true headings steered and air distances flown.

DE Flugwegzeichnung *(f)*
ES trayectoria *(f)* aérea
FR tracé *(m)* air
HE *ὑπό τύπωσις (f) ἀέρος*
IT tracciato *(m)* rotta
NE vluchtplot *(n)*
PO traçado *(m)* ar
RU карта *(f)* маршрута полета
TU hava çizimi

10329
air pocket An obsolescent term for a region of descending air in which an aircraft experiences a proportionate decrease of lift

DE 1 Luftloch *(n)*
2 Fallbö *(f)*
ES bache *(m)*
FR trou *(m)* d'air
HE *θύλαξ (m) καθολικοῦ ρεύματος*
IT vuoto *(m)* d'aria
NE luchtzak
PO poço *(m)* de ar
RU воздушная яма *(f)*
TU hava boşluğu

10330
airport An aerodrome at which facilities are provided for the shelter, servicing, and repair of aircraft, and for receiving and discharging passengers or goods Customs facilities may also be available

DE Flughafen *(m)*
ES aeropuerto *(m)*
FR aéroport *(m)*
HE *ἀερολιμήν (m)*
IT aeroporto *(m)*
NE luchthaven
PO aeroporto *(m)*
RU аэропорт *(m)*
TU hava meydanı

10331
air position The calculated position of an aircraft assuming no wind effect

DE Windstillepunkt *(m)*
ES posición *(f)* aire
FR position *(f)* air
HE *θέσις (f) ἀέρος*
IT posizione *(f)* nell'aria
NE luchtpositie
PO posição *(f)* ar
RU штилевая точка *(f)*
TU hava mevkii

10332
air position indicator (API) An airborne computing system which presents a continuous indication of the aircraft position on the basis of aircraft heading, airspeed, and elapsed time.

DE Windstillepunktanzeiger *(m)*
ES indicador *(m)* de posición (API)
FR calculateur *(m)* de position air
HE *ἐνδείκτης (m) θέσεως ἀέρος* API
IT indicatore *(m)* di posizione nell'aria
NE bestekautomaat
PO indicador *(m)* de posição/ar (API)
RU указатель *(m)* местоположения
TU hava mevkii göstergesi

10333
air pressure heat test Accelerated ageing of an elastomer in an air 'bomb' where the temperature and pressure are controlled.

DE 1. Luftdruckalterung *(f)*
2. Luftdruckhitzetest *(m)*
ES ensayo *(m)* térmico bajo presión de aire
FR essai *(m)* thermique sous pression d'air
HE ...
IT prova *(f)* termica ad aria in pressione
NE hittaproef onder luchtdruk
PO ensaio *(m)* térmico por pressão de ar
RU ускоренное старение *(n)* при контролируемом давлении и температуре
TU hava basinci isi testi

10334
air reconnaissance The use of aircraft to acquire information by visual observation or through the use of sensory devices.

DE Luftaufklärung *(f)*
ES reconocimiento *(m)* aéreo
FR reconnaissance *(f)* aérienne
HE ἀεροαναγνώρισις *(f)*
IT ricognizione *(f)* aerea
NE luchtverkenning
PO reconhecimento *(m)* aéreo
RU воздушная разведка *(f)*
TU hava kesifi

10335
air rescue The use of aircraft to locate, rescue and recover persons from hostile ground or water environment.

DE Luftbergung *(f)*
ES rescate *(m)* aéreo
FR secours *(m)* aérien
HE ἀεροδιάσωσις *(f)*
IT salvataggio *(m)* con aerei
NE redding vanuit de lucht
PO salvamento *(m)* aéreo
RU авиационные спасательные операции *(pl)*
TU hava kurtarma

10336
air resonance A self-excited oscillation of a helicopter involving coupling between airframe rolling motion and blade lag and flapping motion, which can occur in the airborne condition

DE Luftresonanz *(f)*
ES resonancia *(f)* aérea
FR résonance *(f)* air
HE συντονισμός *(m)* ἀέρος
IT risonanza *(f)* in aria
NE luchtresonantie
PO ressonância *(f)* aérea
RU воздушный резонанс *(m)*
TU hava rezonansi

10337
air route The navigable airspace between two points, identified to the extent necessary for the application of flight rules

DE 1. Flustrecke *(f)*
2 Flugroute *(f)*
ES ruta *(f)* aérea
FR route *(f)* aérienne
HE ἀεροπορική διαδρομή *(f)*
IT rotta *(f)* aerea *(f)*
NE 1. luchtlijn
2 luchtroute
PO rota *(f)* aérea
RU 1. воздушная трасса *(f)*
2. маршрут *(m)* полета
TU hava yolu

10338
air scoop In a lighter-than-air aircraft A scoop through which air is forced into ballonnets or stabilizers by the relative wind.

DE 1 Lufthutze *(f)*
2. Luftansaugstutzen *(m)*
ES 1. toma *(f)* dinámica de aire
2. toma *(f)* de aire
FR 1. buse *(f)* d'admission d'air
2. ouïe *(f)* d'entrée d'air
HE 1. ἀροτήρ *(m)* ἀερος
2. προεξέχων ἀεραγωγός *(m)*
IT 1. presa *(f)* d'aria dinamica
2 presa *(f)* d'aria
NE luchthapper
PO 1. tomada *(f)* de ar
2 tomada *(f)* de ar saliente
RU 1. воздухоулавливатель *(m)*
2 совковый воздухозаборник *(m)*
3. ковшовый воздухозаборник *(m)*
TU hava deliği

10339
airscrew An assembly of aerofoils, radially disposed, and designed to rotate in air with or without the application of power. The blade angle of each aerofoil usually varies along its length. See 'blade twist'.

DE Luftschraube *(f)*
ES hélice *(f)*
FR hélice *(f)*
HE ἀεροπορική ἕλιξ *(f)*
IT elica *(f)*
NE luchtschroef
PO hélice *(f)*
RU воздушный винт *(m)*
TU pervane

10340
air seal A seal devised to hold pressurized air in or out of an area, or at least severely restrict the flow rate

DE Luftdichtung *(f)*
ES junta *(f)* de estanqueidad
FR joint *(m)* d'étanchéité (à l air)
HE 1 ἀεροστεγανοποιημένος *(m)*
2. ἀεροφράκτης
IT tenuta *(f)* ad aria
NE luchtdichte naad
PO vedante *(m)* de ar
RU воздушная заслонка *(f)*
TU hava sızdırmaz

10341
air sea rescue The use of aircraft and/or marine craft to rescue and recover persons from disabled vessels or the sea itself.

DE Seenotrettung *(f)* aus der Luft
ES rescate *(m)* aire - mar
FR secours *(m)* aérien en mer
HE ἀερο-θαλασσία διάσωσις *(f)*
IT salvataggio *(m)* con aereo o nave
NE redding van drenkelingen vanuit de lucht
PO salvamento *(m)* aero-naval
RU воздушно-морские спасательные операции *(pl)*
TU denizden kurtarma

10342
air service Any scheduled air service performed by aircraft for the public transport of passengers, mail, or cargo.

DE Linienflugverkehr *(m)*
ES servicio *(m)* aereo
FR service *(m)* aérien
HE ἀεροπορική ἐξυπηρέτησις *(f)*
IT servizio *(m)* aereo
NE luchtdienst
PO serviço *(m)* aéreo
RU авиационная служба *(f)*
TU hava işletmesi

10343
air sextant An instrument which determines the altitude of a celestial body employing a special device to provide an artificial horizon, e.g., bubble sextant or gyro sextant. It may be fitted with a periscopic, averaging, integrating or other special device.

DE Sextant *(m)* für Luftfahrzeuge
ES sextante *(m)* aéreo
FR sextant *(m)* aéronautique
HE ἀεροπορικός ἑξάς *(f)*
IT sestante *(m)* aeronautico
NE luchtvaartsextant
PO sextante *(m)*
RU 1. авиационный секстант *(m)*
2. авиационный секстан *(m)*
TU hava sekstanti

10344
airship A power-driven lighter-than-air aircraft.

DE Luftschiff *(n)*
ES dirigible *(m)*
FR dirigeable *(m)*
HE ἀερόπλοιον *(n)*
IT dirigibile *(m)*
NE luchtschip *(n)*
PO dirigível *(m)*
RU дирижабль *(m)*
TU hava gemisi

10345
air sickness Motion sickness provoked by flight.

DE Luftkrankheit *(f)*
ES mal *(f)* de aire
FR mal *(m)* de l'air
HE ἀερονόσος *(f)*
IT malessere *(m)* in volo
NE luchtziekte
PO mal *(m)* do ar
RU воздушная болезнь *(f)*
TU hava tutmasi

10346
air side The movement area of an aerodrome, adjacent terrain and buildings or portions thereof access to which is controlled, area used for the operation of aircraft as opposed to the handling of passengers and cargo.

DE Rollfeldseite *(f)*
ES zona *(f)* de operaciones
FR 1 zone *(f)* opérationnelle
2. cote *(m)* piste
HE περιοχή *(f)* κινήσεως ἀεροσκαφῶν μονον, ἀντί ἐξυπηρετήσεως ἐπιβατῶν καί φορτίων, εἰς τόν ἀεροδρόμιον ὅπου εἴσοδος εἶναι ἐλεγχομένη
IT area *(f)* reservada per i movimenti aerei
NE beschermd luchtvaartareaal *(n)*
PO área *(f)* dos movimentos aéreos
RU эксплуатационная часть *(f)* аэродрома
TU hava alanı cevresi

10347
airspace Space in the air above the surface of the Earth, or a particular portion of such space, usually defined by the boundaries of an area on the surface, projected upward.

DE Luftraum *(m)*
ES espacio *(m)* aéreo
FR espace *(m)* aérien
HE ἐναέριος χῶρος *(m)*
IT spazio *(m)* aereo *(m)*
NE 1. luchtruim *(n)*
2. luchtruimte
PO espaço *(m)* aéreo
RU воздушное пространство *(n)*
TU uzay

10348
airspace reservation A defined volume of airspace normally under the jurisdiction of one aviation authority and temporarily reserved by common agreement for exclusive use by another aviation authority

DE Luftraumreservierung *(f)*
ES reservación *(f)* de espacio aéreo
FR réservation *(f)* d'espace aérien
HE *ἐξυπηρέτησις (f) συνεγέρσεως*
IT riserva *(f)* di spazio aereo
NE luchtruimtereservering
PO reserva *(f)* de espaço aéreo
RU сектор *(m)* воздушного пространства сохранный в запасе
TU tahsisli hava mıntıkası

10349
airspeed The speed (either true or indicated) of an object relative to the ambient airstream.

DE Fluggeschwindigkeit *(f)*
ES velocidad *(f)* relativa al aire
FR vitesse *(f)* par rapport al aire
HE *ταχύτης (f) ἀέρος*
IT velocità *(f)* rispetto all'aria
NE luchtsnelheid
PO velocidade *(f)* respeito ao ar
RU воздушная скорость *(f)*
TU hava sürati

10350
airspeed indicator (ASI) Any instrument or meter designed to indicate airspeed.

DE Fahrtmesser *(m)*
ES anemómetro *(m)*
FR 1. anémomètre *(m)*
2 badin *(m)*
HE 1 *ἐνδείκτης (m) ταχύτητος ἀέρος* ASI
2. *ταχύμετρον (m) ἀέρος*
IT indicatore *(m)* della velocità rispetto all'aria
NE (lucht) snelheidsmeter
PO velocímetro *(m)*
RU указатель *(m)* воздушной скорости
TU hava sürat saatı

10351
air staging post (a) The unit whose function is the handling, reception, servicing and dispatch of aircraft and control of their loads.
(b) An airfield enroute which is used for refuelling, servicing, etc.

DE 1 Bodenmannschaft *(f)*
2. Zwischenlandeplatz *(m)*
ES 1. servicio *(m)* de escala aérea
2 aeródromo *(m)* de escada
FR 1 service *(m)* d'escale *(f)* aérienne
2 aérodrome *(m)*
HE *ἀεροσταθμός (m) ἐξυπηρετήσεως*
IT 1 servizio *(m)* de scalo aereo
2 aerodromo *(m)* di scalo aereo
NE vliegtuigafhandelingsploeg
PO estação *(f)* de despacho
RU аэродром *(m)* промежуточной посадки аэродром *(m)* дозаправки
TU yükleme postası

10352
air start An act or instance of starting an aircraft's engine while in flight, especially a jet engine after flame out.

DE Wiederanlassen *(n)* im Fluge
ES arranque *(m)* en vuelo
FR réallumage *(m)* en vol
HE *ἐπανεκκίνησις (f) ἐν πτήσει*
IT avviamento *(m)* in volo
NE 1. herontsteking (in de lucht)
2 herstart
PO arranque *(m)* em vôo
RU запуск *(m)* двигателя в воздухе
TU havadayken motorun çalıştırılması

10353
air start unit A unit for starting gas turbine engines using air to drive a turbine mechanically coupled to the main engine shaft.

DE Druckluftanlasser *(m)*
ES dispositivo *(m)* de arranque por aire
FR démarreur *(m)* à air
HE *ἐκκινητήρ (m) δι'ἀέρος ἀεροστροβίλου*
IT unità *(f)* di avviamento ad aria
NE luchtstartinrichting
PO unidade *(f)* de arranque por ar
RU 1. пневматический стартер *(m)*
2. воздушный стартер *(m)*
TU ucak çalıştırma ünitesi

10354
air station (photogrammetry) The point in space occupied by the camera lens at the moment of exposure See also 'air base'.

DE Aufnahmeort *(m)*
ES estación *(f)* aérea (fotogrametría)
FR point *(m)* de prise de vue (photogrammétrie)
HE *ἀεροσταθμός (m)*
IT stazione *(f)* in aria (fotogrammetria)
NE opnamepunt *(n)*
PO estação *(f)* aérea (fotogrametria)
RU положение *(n)* аэрофотокамеры в момент съемки
TU hava alanı (fotogrametri)

10355
airstrip A strip of land cleared for the take-off and landing of aircraft

DE Landestreifen *(m)*
ES pista *(f)*
FR piste *(f)*
HE *λωρίς (f) προσγειώσεως*
IT pista *(f)*
NE (niet verharde) landingsbaan
PO faixa *(f)* de aterragem
RU 1 летная полоса *(f)*
2 посадочная площадка *(f)*
3 ВПП *(abbr)*
TU hava pisti

10356
air supply The delivery of cargo by aircraft using air-drop or landing techniques

DE Versorgung *(f)* aus der Luft
ES reabastecimiento *(m)* por aire
FR ravitaillement *(m)* par air
HE *ἀερομεταφερόμενα ὑλικά (n, pl)*
IT rifornimento *(m)* aereo
NE bevoorrading door de lucht
PO reabastecimento *(m)* por ar
RU снабжение *(n)* по воздуху
TU hava ikmali

10357
air support All forms of support given by aircraft on land or sea.

DE Luftunterstützung *(f)*
ES apoyo *(m)* aéreo
FR appui *(m)* aérien
HE *ἀεροπορική ὑποστήριξις (f)*
IT assistenza *(f)* aerea
NE luchtsteun
PO apoio *(m)* aéreo
RU 1. авиационное обеспечение *(n)*
2 авиационная поддержка *(f)*
TU hava desteği

10358
air take off ring Toroidal chamber used at bleed ports for collection of pressurized air.

DE Luftentnahmering *(m)*
ES anillo *(m)* de sangría de aire
FR collecteur *(m)* de prélèvement d'air
HE *δακτύλιος (m) ἀέρος ἀπογειώσεως*
IT camera *(f)* di spillamento d'aria
NE luchtafapring
PO anel *(m)* de sangria de ar
RU кольцевой коллектор *(m)* сжатого воздуха
TU hava girişi segmanı

10359
air to air heat exchanger A heat exchanger in which both working media are air, e g, ambient air flow used to cool compressed air bled from the engine through a separating membrane.

DE Luft/Luft-Wärmetauscher *(m)*
ES cambiador *(m)* de calor aire-aire
FR échangeur *(m)* de chaleur air-air
HE *ἐναλλάκτης (m) θερμότητος ἀέρος-ἀέρος*
IT scambiatore *(m)* di calore aria-aria
NE lucht-lucht-warmtewisselaar
PO permutador *(m)* de calor ar a ar
RU воздухо-воздушный теплообменник *(m)*
TU hava ile çalışan ısı eşanjörü

10360
air to air rocket Rocket launched from a flying vehicle toward an aerial target.

DE Luft/Luft-Rakete *(f)*
ES cohete *(m)* aire-aire
FR roquette *(f)* air-air
HE *πύραυλος (m) ἀέρος-ἀέρος*
IT razzo *(m)* aria-aria
NE lucht-lucht-raket
PO foguete *(m)* ar-ar
RU ракета *(f)* класса 'воздух-воздух'
TU havadan havaya roket

10361
air to ground communication One-way communication from aircraft to stations or locations on the surface of the Earth.

DE Bord-Boden-Verkehr *(m)*
ES comunicacion *(f)* aire-tierra
FR liaison *(f)* air-sol
HE *ἐπικοινωνία (f) ἀέρος-ἐδάφους*
IT comunicazione *(f)* aria-terra
NE lucht-naar-grond-berichtgeving
PO comunicações *(f, pl)* ar-terra
RU 1 односторонняя связь *(f)* самолета с землей
2. односторонняя радиосвязь *(f)* 'борт-земля'
TU hava-yer haberleşmesi

10362
air to surface missile Missile launched from an aircraft in flight toward a ground or sea surface target

DE Luft/Boden-Flugkörper *(m)*
ES misil *(m)* aire-superficie
FR missile *(m)* air-surface
HE *κατευθυνόμενον βλῆμα (n) ἀέρος-ἐδάφους*
IT missile *(m)* aria-superficie
NE lucht-grond-projektiel *(n)*
PO míssil *(m)* ar-superficie
RU ракета *(f)* класса 'воздух-поверхность'
TU havadan yere roket

10363
air to surface vessel radar (ASV) An airborne radar used for maritime reconnaissance

DE Luft-Ueberwasser-Radar *(n)*
ES Radar *(m)* aire-superficie para vigilancia marítima
FR radar *(m)* aéroporté de surveillance maritime
HE 1 *ραδιοσύρματος (m) πλοίου ἀέρος-ἐπιφανείας*
2 ASV
IT radar *(m)* aria-superficie per ricognizione marittima
NE lucht-zee radar (ASV)
PO radar *(m)* ar-navio de superficie (ASV)
RU 1 бортовая радиолокационная станция *(f)* для обнаружения надводных целей
2. бортовая РЛС *(abbr)* для обнаружения надводных целей
TU havadan kara ve deniz radarı

10364
air to underwater missile Missile launched

from an aircraft in flight toward an underwater target, primarily submarine

DE Luft/Unterwasser-Flugkörper *(m)*
ES misil *(m)* aire-submarino
FR missile *(m)* air-sous-marin
HE *κατευθυνόμενον βλῆμα (n) ἀέρος-ὑποβρυχίου στόχου*
IT missile *(m)* aria-sommergibile
NE lucht-onderwater-projektiel *(n)*
PO míssil *(m)* ar-subaquático
RU 1 ракета *(f)* класса 'воздух-подводная цель'
2. авиационная ракета *(f)* ПЛО
TU havadan su altına roket

10365
air traffic All aircraft in flight or operating on the manoeuvring areas of aerodromes.

DE Luftverkehr *(m)*
ES tráfico (tránsito) *(m)* aéreo
FR circulation *(f)* aérienne
HE *ἐναέριος κυκλοφορία (f)*
IT traffico *(m)* aereo
NE luchtverkeer *(n)*
PO tráfego *(m)* aéreo
RU воздушное движение *(n)*
TU hava trafiği

10366
air traffic advisory service A service provided within advisory airspace to ensure separation, in so far as possible, between aircraft which are operating on IFR flight plans (ICAO)

DE Flugverkehrsberatungsdienst *(m)*
ES 1 servicio *(m)* de consulta de tráfico aéreo
2. servicio *(m)* de asesoramiento de tránsito aéreo
FR service *(m)* consultatif de circulation aérienne
HE *συμβουλευτική ἐξυπηρέτησις (f) ἐναερίου κυκλοφορίας*
IT servizio *(m)* consultivo del traffico aereo
NE vluchtadvisering
PO serviço *(m)* consultivo de tráfego aéreo
RU консультативная авиадиспетчерская служба *(f)*
TU hava trafik danışma hizmeti

10367
air traffic control centre An airtraffic control service unit combining the services of a flight information centre and an area control centre.

DE Flugverkehrskontrollzentrale *(f)*
ES centro *(m)* de control de tránsito aéreo
FR centre *(m)* de contrôle de la circulation aérienne
HE *κέντρον (n) ἐλέγχου ἐναερίου κυκλοφορίας*
IT centro *(m)* di controllo del traffico aereo
NE (lucht)verkeersleidingscentrum *(n)*
PO centro *(m)* de control de tráfego aéreo
RU 1. центр *(m)* управления воздушным движением
2. центральный авиадиспетчерский пункт *(m)*
TU hava trafik kontrol merkezi

10368
air traffic control clearance Authorization for an aircraft to proceed under conditions specified by an air traffic control unit.

DE Flugverkehrskontrollfreigabe *(f)*
ES autorización *(f)* de control de tránsito aéreo
FR autorisation *(f)* du contrôle de la circulation aérienne
HE *ἄδεια (f) ἐλέγχου ἐναερίου κυκλοφορίας*
IT autorizzazione *(f)* del controllo del traffico aereo
NE (verkeers)klaring
PO autorização *(f)* de control de tráfego aéreo
RU разрешение *(n)* продолжения воздушного движения
TU hava trafik kontrol kleransı

10369
air traffic control service A service provided for the purpose of. (i) preventing collisions (a) between aircraft, or (b) between aircraft and obstructions on the manoeuvring area, and (ii) expediting and maintaining an orderly flow of air traffic.

DE Flugverkehrskontrolldienst *(m)*
ES servicio *(m)* de control de tránsito aéreo
FR service *(m)* de contrôle de la circulation aérienne
HE *ἐξυπηρέτησις (f) ἐλέγχου ἐναερίου κυκλοφορίας*
IT servizio *(m)* di controllo del traffico aero
NE (lucht)verkeersleiding
PO serviço *(m)* de control de tráfego aéreo
RU служба *(f)* управления воздушным движением
TU hava trafik kontrol servisi

10370
air traffic service A generic term meaning variously, flight information service, alerting service, air traffic advisory service, air traffic control service, area control service, approach control service or aerodrome control service

DE Flugverkehrsdienst *(m)*
ES servicio *(m)* de tránsito aéreo
FR service *(m)* de la circulation aérienne
HE *ἐξυπηρέτησις (f) ἐναερίου κυκλοφορίας*
IT servizio *(m)* del traffico aereo
NE luchtverkeersbeveiliging
PO serviço *(m)* de tráfego aéreo
RU 1 служба *(f)* управления воздушным движением
2 авиадиспетчерская служба *(f)*
TU hava trafik hizmeti

10371
air traffic signal light A light, usually portable, giving a narrow beam and provided with a sighting device for directing the beam.

DE Signalleuchte *(f)* für Flugplatzverkehr
ES proyector *(m)* de señalizacion
FR projecteur *(m)* de signalisation
HE *φῶς (n) μεταβιβάσεως σημάτων ἐναερίου κυκλοφορίας*
IT 1 proiettore *(m)* per traffico aereo
2 lampeggiatore
NE luchtverkeersseinlamp
PO lanterna *(f)* de sinais
RU светофор *(m)* для сигнализации воздушного движения
TU hava trafik sinyal ışığı

10372
air transportable unit A unit, other than airborne, whose equipment is adapted for air movement.

DE lufttransportfähiger Truppenteil *(m)*
ES unidad *(f)* aerotransportable
FR unité *(f)* aérotransportable
HE *ἀερομεταφερομένη μονάς (f)*
IT unità *(f)* aviotrasportabile
NE (door de lucht) vervoerbare eenheid
PO unidade *(f)* aeromóvel
RU аэротранспортабельная часть *(f)*
TU havada taşınabilir birlik

10373
air transport racking (ATR) A system of instrument box sizes established by AEEC in Characteristic ARINC 404.

DE Gestellaufbaunorm *(f)* für Luftfahrtzwecke
ES sistema *(m)* de cajas para el transporte aereo
FR système *(m)* de boîtes à instruments pour transport aérien (ATR)
HE *ὀργανοκιβώτια (n, pl) διαερομεταφορᾶν*
IT scaffalatura *(f)* di strumentazione per il trasporto aereo
NE ATR-kastensysteem *(n)*
PO normas *(f, pl)* para dimensionamento e localização de instrumentos
RU система *(f)* стандартных размеров для электронных блоков
TU ulaştırma yük rafları

10374
air trooping The non-tactical air movement of personnel

DE Truppenverlegung *(f)* auf dem Luftweg
ES transporte *(m)* de tropas por aire
FR transport *(m)* aérien de troupes
HE *ἀερομεταφορά (f) προσωπικοῦ*
IT trasporto *(m)* truppe via aria
NE manschappenvervoer *(n)* door de lucht
PO transporte *(m)* aéreo de tropas
RU 1. переброска *(f)* войск по воздуху
2 воздушные перевозки *(pl)* войск
TU personel taşıması

10375
air turbine motor A motor deriving its power from the impingement of air or gas flow on its blades

DE Luftturbinenmotor *(m)*
ES motor *(m)* de turbina de aire
FR moteur *(m)* à turbine à air
HE *ἀεροστροβιλοκινητήρ (m)*
IT motore *(m)* a turbina ad aria
NE luchtturbine (motor)
PO motor *(m)* de turbina a ar
RU воздушный турбодвигатель *(m)*
TU hava turbin motoru

10376
air vehicle See 'aircraft'.

DE Luftfahrzeug *(n)*
ES vehículo *(m)* aéreo
FR aéronef *(m)*
HE *ὄχημα (n) ἀέρος*
IT veicolo *(m)* aereo
NE 1 luchtvaartuig *(n)*
2. vliegtuig *(n)*
PO veículo *(m)* aéreo
RU 1 летательный аппарат *(m)*
2 ЛА *(abbr)*
TU hava aracı

10377
air ventilated suit (AVS) A suit designed to keep the body temperature within a comfortable range by circulating conditioned air over the body surface

DE Ventilationsanzug *(m)*
ES vestido *(m)* ventilado
FR vêtement *(m)* ventilé
HE *ἀεριζομένη στολή (f)*
IT tuta *(f)* ventilata ad aria
NE luchtgekoeld pak *(n)*
PO fato *(m)* com ventilação de ar (AVS)
RU костюм *(m)* с воздушной вентиляцией
TU hava soğutmalı giysi

10378
air volume The volume of air that would be displaced by a solid body of the same form and size as the outer cover, or envelope, of a lighter-than-air aircraft.
NOTE This volume is used in aerodynamic calculations

DE 1 verdrängtes Luftvolumen *(n)*
2 Luftvolumen *(n)*
ES volumen *(m)* de aire
FR volume *(m)* d'air
HE *ὄγκος (m) ἀέρος*

IT volume *(m)* d'aria
NE verplaatste luchtvolume *(n)*
PO volume *(m)* de ar
RU полный объем *(m)* аэростата
TU aerodinamik hacim

10379
airway A control area or part of a control area in the form of a corridor, equipped with radio-navigational aids (ICAO).

DE Luftstrasse *(f)*
ES aerovía *(f)*
FR voie *(f)* aérienne
HE *ἐναέριος διάδρομος (m)*
IT aerovia *(f)*
NE luchtweg
PO via *(f)* aérea
RU 1. авиатрасса *(f)*
2. воздушная трасса *(f)*
3. воздуховод *(m)*
TU uçuş yolu

10380
airworthy Complying with the regulations prescribed by the competent authority certifying the fitness for flight of an aircraft.

DE lufttüchtig
ES aeronavegable
FR bon de vol
HE *πλώϊμον (ἱκανὸς πτῆσιν)*
IT atto alla navigazione aerea
NE luchtwaardig
PO com certificado de navegabilidade
RU пригодный *(adj)* к полету
TU uçuş elverişlilik

10381
Alclad A composite sheet, consisting of an aluminium alloy core to which is metallurgically bonded a protective coating of pure aluminium or of another aluminium alloy.

DE 1 plattierte Aluminiumlegierung *(f)*
2 Aldural *(n)*
3 Duralplat *(n)*
ES alclad *(m)*
FR tôle *(f)* d'alclad
HE *Ἀικλάδ (κρᾶμα)*
IT 1. alclad *(m)*
2. lega *(f)* di alluminio ricoperta di alluminio puro
NE 1 geplatteerd aluminium *(n)*
2 alclad *(n)*
PO alclade *(m)*
RU 1. альклад *(m)*
2. плакированный дюралюминий *(m)*
TU kompozit levha

10382
alerting service A service provided to notify appropriate organizations regarding aircraft in need of search and rescue aid, and to assist such organizations as required

DE 1 Flugalarmdienst *(m)*
2. Alarmdienst *(m)*
ES servicio *(m)* de alerta
FR service *(m)* d'alerte
HE 1. *ὑπηρεσία (f) ἐλέγχου ὀργανισμῶν ἀεροσκαφῶν*
2. *ὑπηρεσία (f) διεγέρσεως*
IT servizio *(m)* di allarme
NE alarmering(sdienstverlening)
PO serviço *(m)* de alerta
RU служба *(f)* оповещения
TU alarm servisi

10383
alfin rubbers Elastomers produced by the use of alfin catalysts.

DE Alfin-Kautschuke *(m, pl)*
ES gomas *(f, pl)* alfin
FR caoutchoucs *(m, pl)* alfin
HE *ἐλαστικά (n, pl)* alfin
IT gomme *(f, pl)* ad alcool e olefina
NE alfinrubbers *(pl)*
PO borrachas *(f, pl)* alfin
RU альфин-каучуки *(pl)*
TU alfin lastikleri

10384
Alford loop A type of antenna designed to radiate horizontally-polarized signals. Widely used for ILS, VOR and DVOR.

DE Alford-Schleifenantenne *(f)*
ES antena *(f)* Alford
FR antenne *(f)* Alford
HE *κεραία (f) Ἀλφορντ*
IT antenna *(f)* Alford a telaio
NE alford-raamantenne
PO quadro *(m)* de Alford
RU 1. рамочная антенна *(f)* Альфорда
2. замкнутая антенна *(f)* Альфорда
TU Alfordlup

10385
alight, to See 'land, to'.

DE 1. aufsetzen
2. landen
3. wassern
ES aterrizar
FR atterrir
HE 1 *προσγειώνομαι*
2. *προσθαλασσοῦμαι*
IT atterrare
NE landen
PO aterrar
RU 1 совершать *(v)* посадку
2 садиться *(v)*
3 приземляться *(v)*
TU inmek

10386
alighting area A specified surface, reserved to vehicles that depend upon water surfaces for their landing

DE Landebereich *(m)*
ES zona *(f)* de aterrizaje
FR surface *(f)* d'amérrissage
HE *τμῆμα (n) θαλασσίας ἐπιφανείας διὑδροπλάνα*
IT area *(f)* di ammaraggio
NE start-en landingsplaats (watervliegtuigen)
PO área *(f)* de amaragem
RU летный бассейн *(m)*
TU iniş sahası

10387
alignment In radio, adjustment of the tuned circuits of a radio receiver or transmitter for optimum performance.

DE 1 Abgleich *(m)*
2 Angleichen *(n)*
3. Aufreihen *(n)*
ES ajuste *(m)*
FR réglage *(m)*
HE *εὐθυγράμμισις (f)*
IT allineamento *(m)*
NE afregeling
PO alinhamento *(m)*
RU подстройка *(f)*
TU ayar

10388
alkyd plastics Plastics based on resins composed principally of polymeric esters, in which the recurring ester groups are an integral part of the main polymer chain and in which ester groups occur in most cross-links that may be present between chains.

DE Alkyd-Kunststoffe *(m, pl)*
ES plásticos *(m, pl)* alquídicos
FR plastiques *(m, pl)* alkydiques
HE *ἀλκυδικά πλαστικά (n, pl)*
IT plastica *(f)* alchidica
NE alkydkunststoffen *(pl)*
PO alquido-plásticos *(m, pl)*
RU алкидные пластмассы *(pl)*
TU alkid plâstikleri

10389
alkyd resins Products resulting from the condensation of polybasic alcohol with a polybasic organic acid.

DE Alkydharze *(n, pl)*
ES resinas *(f, pl)* alquídicas
FR résines *(f, pl)* alkydiques
HE *ἀλκυδικές ρητίνες (f, pl)*
IT resine *(f, pl)* alchidiche
NE alkydharsen *(pl)*
PO resinas *(f, pl)* alquídicas
RU алкидные смолы *(pl)*
TU alkid reçineleri

10390
all burnt The stage in the operation of a rocket motor when the propellant is effectively consumed and ceases to provide thrust.

DE Brennschluss *(m)*
ES fin *(m)* de combustión
FR fin *(f)* de combustion
HE *ὁλόκαυσις (f)*
IT fine *(f)* della combustione
NE 1 opgebrand
2. uitgebrand
PO fim *(m)* da combustão
RU момент *(m)* полного выгорания топлива
TU yakıt bitimi

10391
all burnt range The range of a missile to the all burnt state, when all the propellant has been consumed.

DE Brennschlussweite *(f)*
ES alcance *(m)* de fin de combustión
FR portée *(f)* jusqu'en fin de combustion
HE *ἐμβέλεια (f) ὁλοκαύσεως*
IT autonomia *(f)* a fine della combustione
NE afgelegde afstand bij uitbranden
PO tempo *(m)* de queima
RU дальность *(f)* действия ракеты до полного выгорания топлива
TU tam yanma menzili

10392
all burnt velocity The velocity of a rocket vehicle when all the propellant has been consumed See 'burn out velocity'

DE Brennschlussgeschwindigkeit *(f)*
ES velocidad *(f)* de fin de combustión
FR vitesse *(f)* en fin de combustion
HE *ταχύτης (f) ὁλοκαύσεως*
IT velocità *(f)* a fine della combustione
NE uitbrandsnelheid
PO velocidade *(f)* no fim da combustão
RU скорость *(f)* в момент полного выгорания топлива
TU yanma sonu hızı

10393
all directional patch In aerostats, A circular patch designed to take pull in any direction.

DE 1. kreisförmiges Befestigungspflaster *(n)*
2 in allen Richtungen belastbarer Besatz *(m)*
ES refuerzo *(m)* circular
FR pièce *(f)* rapportée à résistance omni-directionnelle
HE *ἐπίρραμμα (n) πάσης διευθύνσεως*
IT gualdrappa *(f)* circolare
NE trekpleister
PO remendo *(m)* omni-direccional

RU круглая нашивка *(f)*
TU yuvarlak yanma

10394
alleviation factor See 'gust alleviation factor'.

DE Abminderungsfaktor *(m)*
ES factor *(m)* de alivio
FR coefficient *(m)* d'atténuation de rafale
HE ---
IT fattore *(m)* di attenuazione
NE remous-reduktiefaktor
PO coeficiente *(m)* de alívio
RU коэффициент *(m)* снижения действия порывов ветра
TU düzelme faktörü

10395
all moving tail A tailplane such that the movement of the whole surface is used for longitudinal control

DE 1 Pendelruder *(n)*
2. Pendelleitwerk *(n)*
ES cola *(f)* movil
FR empennage *(m)* horizontal monobloc
HE *ὁλοκίνητον οὐραῖον πηδάλιον (n)*
IT coda *(f)* tutta mobile
NE bestuurbaar staartvlak *(n)*
PO cauda *(f)* móvel
RU управляемый стабилизатор *(m)*
TU tüm kuyruk kontrollu uçak

10396
allotropy The property possessed by some elements of existing in two or more states (allotropes) differing widely in properties

DE Allotropie *(f)*
ES alotropía *(f)*
FR allotropie *(f)*
HE *ἀλλοτροπία (f)*
IT allotropia *(f)*
NE allotropie
PO alotropia *(f)*
RU аллотропия *(f)*
TU 1 allotropi
2 hal değişıklığı

10397
allowable cabin load (air) The amount of cargo and passengers, determined by weight, cubic displacement and distance to be flown, which may be transported by specified aircraft.

DE zulässige Kabinenlast *(f)*
ES carga *(f)* admisible en cabina
FR chargement *(m)* autorisé en cabine
HE *ἐπιτρεπόμενη ἀερομεταφερόμενη φόρτισις (f) θαλάμου*
IT carico *(m)* ammissibile in cabina (aria)
NE toegestane kabinebelading
PO peso *(m)* total admisível de carga e passageiros
RU допустимая нагрузка *(f)* самолета
TU kabul edilmiş kabın yükü

10398
allowable cargo load (air) The amount of cargo, determined by weight, cubic displacement and distance to be flown, which may be transported by specified aircraft

DE zulässige Frachtlast *(f)*
ES carga *(f)* de flete admisible
FR chargement *(m)* de fret autorisé
HE *ἐπιτρεπόμενον ἀερομεταφερόμενον φορτίον (n)*
IT carico *(m)* trasportabile ammissibile (aria)
NE toegestane belading
PO carregamento *(m)* frete admisível
RU допустимая нагрузка *(f)* самолета от груза
TU kabul edilmiş kargo vük

10399
allowable engine operating time The maximum number of hours for an aeroplane engine to operate before being replaced.

DE zulässige Triebwerksbetriebszeit *(f)*
ES tiempo *(m)* de funcionamiento admisible del motor
FR potentiel *(m)* moteur
HE *ὅριον (n) λειτουργίας κινητῆρος*
IT tempo *(m)* di funzionamento ammissibile del motore
NE toelaatbare bedrijfstijd van een motor
PO tempo *(m)* autorizado de operação do motor *(m)*
RU допустимое время *(n)* работы двигателя
TU müsade edilebilen motor çalışma süresi

10400
alloy (a) A substance having metallic properties and being composed of chemical elements of which at least one is an elemental metal.
(b) A composite material made up by blending polymers or copolymers with other polymers or elastomers under selected conditions

DE Legierung *(f)*
ES aleación *(f)*
FR alliage *(m)*
HE *κρᾶμα (n)*
IT lega *(f)*
NE legering
PO liga *(f)*
RU сплав *(m)*
TU alasım

10401
alloy steel Steel to which one or more alloying elements other than carbon have been deliberately added to confer particular properties on it

DE legierter Stahl *(m)*
ES acero *(m)* aleado
FR acier *(m)* allié
HE ---
IT acciaio *(m)* legato
NE gelegeerd staal *(n)*
PO aço *(m)* ligado
RU легированная сталь *(f)*
TU alasımlı celik

10402
all up weight The total weight of an aircraft with its crew and contents on any particular occasion.

DE 1 Gesamtgewicht *(n)*
2 Fluggewicht *(n)*
ES peso *(m)* total
FR masse *(f)* totale
HE *συνολικόν βάρος (n)*
IT peso *(m)* totale
NE totaalgewicht *(n)*
PO peso *(m)* total
RU полный полетный вес *(m)*
TU toplam ağırlık

10403
all weather aircraft Aircraft designed or equipped to perform effectively regardless of weather conditions

DE Allwetterflugzeug *(n)*
ES avión *(m)* t. do tiempo
FR avion *(m)* tout temps
HE *ἀεροσκάφος (m) παντός καιροῦ*
IT aereo *(m)* ogni tempo
NE alleweervliegtuig *(n)*
PO avião *(m)* de 'todo o tempo'
RU всепогодный самолет *(m)*
TU her hava uçağı

10404
allyl plastics Plastics based on resins made by addition polymerization of monomers containing allyl groups

DE Polyallylester *(m, pl)*
ES plásticos *(m, pl)* alílicos
FR plastiques *(m, pl)* allyliques
HE *ἀλλυλικά πλαστικά (n, pl)*
IT plastica *(f)* allilica
NE allylkunststoffen *(pl)*
PO plásticos *(m, pl)* alílicos
RU аллиловые пластмассы *(pl)*
TU alil plastikleri

10405
allyl resin A synthetic resin formed by the polymerization of chemical compounds containing the group CH2 = CH--CH2--.

DE Allyeharz *(n)*
ES resina *(f)* alílica
FR résine *(f)* allylique
HE *ἀλλυλική ρητίνη (f)*
IT resina *(f)* allilica
NE allylhars
PO resina *(f)* alílica
RU аллиловая смола *(f)*
TU alil reçineleri

10406
almucantar A small circle on the celestial sphere parallel to the horizon.

DE 1 Almukantarat *(m)*
2. Azimutalkreis *(m)*
3 Höhenparallelkreis *(m)*
ES almicantarat *(m)*
FR 1. almicantarat *(m)*
2 cercle *(m)* de hauteur
HE *ἀλμικανταρᾶτος (m)*
IT 'almucantar'
NE ---
PO 'almucantar'
RU альмукантарат *(m)*
TU 1. almukantar
2 gök küresinde ufka paralel küçük çember

10407
Alochrom A chromate passivation treatment for the protection of aluminium and its alloys.

DE EW-Verfahren *(n)*
ES alcocrom
FR 1 traitement *(m)* alochrom
2 chromage *(m)* d'aluminum
HE ---
IT protezione *(f)* al cromo dell'alluminio
NE alocrom
PO alocrom
RU алокром *(m)*
TU 1 alokrom
2. alumunyumun krom kaplanmasi

10408
Alodine See 'Alochrom'

DE EW-Verfahren *(n)*
ES alodín
FR 1 traitement *(m)* alodine
2 chromage *(m)* d'aluminum
HE ---
IT trattamento cromato dell'alluminio *(m)*
NE alodine
PO alodine
RU аподин *(m)*
TU 1 alokrom
2 alodin

10409
alpha cellulose A very pure cellulose used as a filler, particularly with amino-plastic resins

DE Alphazellulose *(f)*
ES celulosa *(f)* alfa
FR cellulose *(f)* alpha
HE *κυτταρίνη (f) α*
IT cellulosa *(f)* alfa
NE alfa-cellulose
PO celulose *(f)* alfa

RU альфа-целлюлоза *(f)*
TU alfa selülozu

10410
alpha hinge A designation for the drag hinge of an articulated rotor blade.

DE Schwenkgelenk *(n)*
ES articulación *(f)* de resistencia
FR articulation *(f)* de traînée
HE *ἄρθρωσις (f) ἄλφα (ὀπισθελκούσης)*
IT cerniera *(f)* di resistenza
NE zwaaischarnier *(n)*
PO charneira *(f)* resistente
RU вертикальный шарнир *(m)*
TU alfa tipi menteşe

10411
alpha iron The allotropic form of iron which, when pure, is stable below 910 C.

DE Alphaeisen *(n)*
ES hierro *(m)* alfa
FR fer *(m)* alpha
HE *σίδηρος (m) α*
IT ferro *(m)* alfa
NE 1 alfa-ijzer *(n)*
2. α-ijzer
PO ferro *(m)* alfa
RU альфа-железо *(n)*
TU alfa demiri

10412
alpha-one angle The angle between the blade-span axis, viewed in the plane of the rotor and the lag-hinge axis, the action of which is to increase the blade pitch angle when the lag angle increases

DE Alpha-Eins-Winkel *(m)*
ES ángulo *(m)* alfa-uno
FR 1 angle *(m)* α 1
2 angle *(m)* entre axe pale et axe de traînée
HE *γωνία (f) ἄλφα- ἓν*
IT angolo *(m)* alfa-uno
NE hoek alfa-een (α1)
PO ângulo *(m)* alfa-um
RU угол *(m)* установки лопасти несущего винта
TU alfa 1 açısı

10413
alternate aerodrome An aerodrome, specified in the flight plan, to which a flight may proceed when it becomes inadvisable to land at the aerodrome of intended landing (ICAO)

DE Ausweichflugplatz *(m)*
ES aeródromo *(m)* de alternativa
FR aérodrome *(m)* de dégagement
HE *ἀεροδρόμιον (n) ἐναλλαγῆς*
IT aerodromo *(m)* alternativo
NE uitwijk(lucht)haven
PO aeródromo *(m)* alternativo
RU запасной аэродром *(m)*
TU yardımcı meydan

10414
alternating copolymer A copolymer in which the two different monomeric types alternate along the chain in an -A-B-A-B-A-B- manner.

DE alternierendes Kopolymer *(n)*
ES copolímero *(m)* alternado
FR copolymère *(m)* alterné
HE *ἐναλλακτικός συμπολυμερής (m)*
IT copolimero *(m)* alternato
NE alternerend copolymeer *(n)*
PO copolímero *(m)* alternado
RU чередующийся сополимер *(n)*
TU değişken kopolimer

10415
alternating load The excursion from the mean load.

DE 1. Wechsellast *(f)*
2. Schwinglast *(f)*
3. Schwingungsbelastung *(f)*
ES carga *(f)* alterna
FR charge *(f)* alternée
HE *ἐναλλακτικόν φορτίον (n)*
IT carico *(m)* alternato
NE wisselbelasting
PO carga *(f)* alterna
RU знакопеременная нагрузка *(f)*
TU 1 değişen yük
2. alternatif yük

10416
alternating stress The excursion from the mean stress.

DE 1. Wechselspannung *(f)*
2. Wechselbeanspruchung *(f)*
3. Schwingungsbeanspruchung *(f)*
ES solicitación *(f)* alterna
FR sollicitation *(f)* alternée
HE ---
IT sollecitazione *(f)* alterna
NE wisselspanning
PO solicitação alterna
RU знакопеременное напряжение *(n)*
TU alternatif gerilme

10417
alternative airfield An airfield with minimum essential facilities for use as an emergency landing ground, or when main or redeployment airfields are out of action or as required for tactical flexibility.

DE Ausweichflugplatz *(m)*
ES campo *(m)* de aviación alternativo
FR terrain *(m)* de secours
HE *βοηθητικόν ἀεροδρόμιον (n)*
IT campo *(m)* d'aviazione alternativo
NE 1. uitwijkvliegveld *(n)*
2. slapend vliegveld *(n)*
PO campo *(m)* de aviação alternativo
RU запасной аэродром *(m)*
TU yardımcı hava alanı

10418
alternative firing handle Now discontinued. Frequently used to describe the seatpan firing handle.

DE Notabzugsgriff *(m)*
ES empuñadura *(f)* de disparo
FR poignée *(f)* de déclenchement de secours
HE ---
IT maniglia *(f)* alternativa di tiro
NE alternatieve afvuurhandgreep
PO pega *(f)* de alternativa de disparo
RU аварийная рукоятка *(f)* выстрела
TU yardımcı ateşleme kolu

10419
alternobaric vertigo Vertigo associated with a change in environmental pressure and believed to be the result of stimulation of the inner ear by transmitted pressure imbalance from the middle ear Also called 'pressure vertigo'.

DE Gleichgewichtsstörung *(f)* durch Druckwechsel
ES vertigo *(m)* alternobarico
FR vertige *(m)* alternobare
HE *ἴλιγγος (m) ἐναλλασσομένης πιέσεως*
IT vertigine *(f)* per variazione alterna di pressione
NE alternobarische duizeligheid
PO vertigem *(f)* alternobárica
RU головокружение *(n)* от изменения барометрического давления
TU basınç, değişiminden olan basdönmesi

10420
altimeter A device for indicating altitude

DE Höhenmesser *(m)*
ES altímetro *(m)*
FR altimètre *(m)*
HE *ὑψόμετρον (n)*
IT altimetro *(m)*
NE hoogtemeter
PO altímetro *(m)*
RU высотомер *(m)*
TU 1. altimetre
2. irtifa saatı

10421
altimeter setting The introduction on the sub-scale of a standard altimeter of a specific value of pressure in order to read on the altimeter scale, height altitude or pressure altitude The specific pressure values are: QFE-QNH-1013.25 mb (standard value).

DE Höhenmessereinstellung *(f)*
ES reglaje *(m)* del altímetro
FR 1. calage *(m)* altimétrique
2 réglage *(m)* altimétrique
HE *ρύθμισις (f) ὑψομέτρου*
IT 1. regolaggio *(m)* dell'altimetro
2 calibrazione *(f)* dell'altimetro
NE hoogtemeterinstelling
PO acerto *(m)* altimétrico
RU 1. установка *(f)* высотомера по давлению
2. установка *(f)* стрелок высотомера
TU altimetre ayarı

10422
altimetry The art and science of measuring altitudes and interpreting the results

DE 1. Höhenmessung *(f)*
2. Höhenmesskunde *(f)*
ES altimetría *(f)*
FR altimétrie *(f)*
HE *ὑψομετρία (f)*
IT altimetria *(f)*
NE hoogtebepaling
PO altimetria *(f)*
RU техника *(f)* определения высоты полета
TU yükseklik ölçme bilimi

10423
altitude The vertical distance of a level, a point, or an object considered as a point, measured from mean sea level

DE Höhe *(f)* über NN
ES altitud *(f)*
FR altitude *(f)*
HE *ὕψος (n)*
IT altitudine *(f)*
NE hoogte
PO altitude *(f)*
RU высота *(f)*
TU irtifa

10424
altitude (astronomical) The arc of a vertical circle, or corresponding angle at the centre of the Earth, intercepted between a celestial body and the celestial horizon

DE Höhenwinkel *(m)*
ES altitud *(f)* (astronómica)
FR hauteur *(f)* (astronomie)
HE *ὕψος (n) (ἀστρονομικόν)*
IT altezza *(f)* (astronomica)
NE hoogte (van een hemellichaam)
PO altitude *(f)* astronómica
RU астрономическая высота *(f)*
TU irtifa (astronomiye ait)

10425
altitude acclimatisation The process of physiological adaption as a response to prolonged sojourn at reduced atmospheric pressure with no or inadequate correction of the resulting hypoxia.

DE Höhenanpassung *(f)*

ES aclimatización *(f)* a la altura
FR acclimatation *(f)* à l'altitude
HE *ἐγκλιματισμός (m) ὕψους*
IT acclimatazione *(f)* alla quota
NE aanpassing aan het verblijf op grotere hoogten
PO aclimatização *(f)* à altitude
RU высотная акклиматизация *(f)*
TU irtifada ortama uyma

10426
altitude alkalosis A condition of altered pH of blood and tissue fluids in the direction of alkalinity, produced by hypoxia at real or simulated altitude. The increase of pulmonary ventilation induced by the hypoxia depletes the carbon dioxide stores of the blood and tissues, leading to alkalosis.

DE Höhenalkalose *(f)*
ES alcalosis *(f)* de altitud
FR alcalose *(f)* d'altitude
HE *ἀλκάλωσις (f) ὕψους*
IT alcalosi *(f)* per la quota
NE hoogte-alkalivergiftiging
PO alcalose *(f)* de altitude
RU высотный алкалоз *(m)*
TU irtifa alkalosisi

10427
altitude alkaluria A shift of urinary pH towards alkalinity associated with altitude alkalosis

DE Höhenalkalurie *(f)*
ES alcaluria *(f)* de altitud
FR alcalinurie *(f)* d'altitude
HE *ἀλκαλουρία (f) ὕψους*
IT alcalosi *(f)* dell'urina per la quota
NE ---
PO alcalúria *(f)* de altitude
RU высотная алкалурия *(f)*
TU irtifa alkaloriasi

10428
altitude anoxia Imprecise synonym for the preferable 'altitude hypoxia' (q.v.).

DE 1 Höhenanoxie *(f)*
2. durch Höhenwirkung hervorgerufener Sauerstoffmangel *(m)*
ES anoxia *(f)* de altitud
FR anoxie *(f)* d'altitude
HE *ἀνοξία (f) ὕψους*
IT anossia *(f)* di altitudine
NE hoogte-anoxie
PO anoxia *(f)* de altitude
RU высотная аноксия *(f)*
TU irtifa anoksiasi

10429
altitude azimuth An azimuth determined by solution of the navigational triangle with altitude, declination, and latitude given

DE Höhenazimut *(n)*
ES azimut *(m)* calculado por la altitud
FR azimut *(m)* calculé d'après la hauteur
HE *ἀζιμούθιον (n) ὕψους*
IT determinazione *(f)* dell'azimut mediante il triangolo di navigazione
NE ---
PO azimute *(m)* da altitude
RU высотный азимут *(m)*
TU irtifa yan açısı

10430
altitude chamber An airtight chamber within which the air pressure, temperature or humidity can be adjusted to duplicate the atmospheric pressure at different altitudes.

DE Höhenkammer *(f)*
ES cámara *(f)* de pruebas de altitud
FR caisson *(m)* pour essais en altitude
HE 1. *θάλαμος (m) ὑποπιέσεως*
2. *βαρομετρικός θάλαμος (m)*
3. *θάλαμος (m) δοκιμασίας ὕψους*
IT camera *(f)* per prove in quota
NE 1. hoogtekamer
2 hoogteproefstand
PO câmara *(f)* de provas de altitude
RU барокамера *(f)* высотная камера *(f)*
TU basınçlı kabin

10431
altitude datum The arbitrary level from which vertical displacement is measured. The datum for height measurement is the terrain directly below the aircraft or some specified datum; for pressure altitude, the level at which the atmospheric pressure is 1013.2 mb., and for true altitude, mean sea level

DE Flughöhenbezugsfläche *(f)*
ES referencia *(f)* de altitud
FR donnée *(f)* d'altitude
HE *ἀφετηρία (f) ὕψους*
IT riferimento *(m)* di altitudine
NE hoogtereferentieniveau *(n)*
PO referência *(f)* de altitude
RU нулевая высота *(f)*
TU irtifa verisi

10432
altitude decompression sickness That form of decompression sickness associated with actual or simulated ascent to altitude without prior exposure to supra-atmospheric pressure.

DE 1. Höhendruckfallkrankheit *(f)*
2. durch Höhenwirkung hervorgerufene Druckfallkrankheit *(f)*
ES mal *(m)* de descompresión en altitud
FR mal *(m)* de décompression en altitude
HE *νόσος (f) ἀποσυμπιέσεως (ἐξ) ὕψους*
IT malessere *(m)* per decompressione in quota
NE dekompressieziekte t.g.v. een verblijf op grote hoogte
PO doença *(f)* da descompressão
RU высотная декомпрессионная болезнь *(f)*
TU irtifada basınç düşmesinden hasıl olan hastalık

10433
altitude delay Synchronization delay introduced between the time of transmission of the radar pulse and the start of the trace on the indicator, for the purpose of eliminating the altitude hole on the plan position indicator-type display.

DE Höhenverzögerung *(f)*
ES retardo *(m)* de altitud
FR décalage *(m)* de synchronisation
HE *καθυστέρησις (f) ὕψους*
IT ritardo *(m)* a causa della quota
NE hoogtevertraging
PO atraso *(m)* de altitude
RU замедление *(n)* определяемое высотой
TU irtifada radar geçikmesi

10434
altitude difference In navigation, the difference between computed and observed altitudes, or between precomputed and sextant altitudes.

DE 1. Höhenunterschied *(m)*
2 Höhenabweichung *(f)*
ES diferencia *(f)* de altitud
FR différence *(f)* de hauteur
HE *διαφορά (f) ὕψους*
IT differenza *(f)* di altitudine
NE hoogteverschil *(n)*
PO diferença *(f)* de altitude
RU разность *(f)* измеренной и вычисленной высот
TU irtifa farkı

10435
altitude hold In a flight control system, a control mode in which the barometric altitude existing at the time of engagement is maintained automatically.

DE Höhenhaltung *(f)*
ES mantenimiento *(m)* de altura
FR tenue *(f)* d'altitude
HE *σύστημα (n) χειρισμοῦ διά διατηρήσεως τοῦ ὕψους*
IT mantenimento *(m)* di altitudine
NE automatische hoogtehandhaving
PO fixação *(f)* da altitude
RU 1 выдерживание *(n)* высоты
2 стабилизация *(f)* высоты
TU otomatik sabit irtifa kumanda sistemi

10436
altitude hole The blank area at the origin of a radial display, on a radar tube presentation, the centre of the periphery of which represents the point on the ground immediately below the aircraft. In sideways-looking airborne radar, this is known as the altitude slot.

DE Höhendunkelkreis *(m)*
ES 1 cono *(m)* muerto
2. zona *(f)* ciega
FR 1. zone *(f)* aveugle
2. cône *(m)* mort
HE *κενό (n) ὕψους*
IT 1. area *(f)* oscurata a causa della quota
2. cono *(m)* morto
NE hoogtegat *(n)*
PO 1. cone *(m)* morto
2. zona *(f)* cega
RU высотное кольцо *(n)*
TU irtifa ölü sahası

10437
altitude hypoxia A condition in which the partial pressure of oxygen in the pulmonary alveoli, blood and tissues is reduced as a result of exposure to low atmospheric pressure.

DE Höhenhypoxie *(f)*
ES hipoxia *(f)* de altitud
FR hypoxie *(f)* d'altitude
HE *ὑποξία (f) (ἐξ) ὕψους*
IT ipossia *(f)* di altitudine
NE hoogte-hypoxie
PO hipoxia *(f)* de altitude
RU высотная гипоксия *(f)*
TU irtifa hipoksiyası

10438
altitude intercept Same as 'altitude difference' Often shortened to intercept.

10439
altitude recorder See 'recording altimeter'

DE Höhenschreiber *(m)*
ES registrador *(m)* de altura
FR enregistreur *(m)* d'altitude
HE *αὐτογραφικόν ὑψόμετρον (n)*
IT registratore *(m)* di quota
NE barograaf
PO 1 registador *(m)*
2. de altitude
RU 1 высотомер-самописец *(m)*
2 барограф *(m)*
TU irtifa kayıt cihazi

10440
altitude relight A successful re-ignition of the combustion chamber or afterburner system after a flame-out in flight.

DE Wiederzünden *(n)* im Fluge
ES reencendido *(m)* en vuelo
FR réallumage *(m)* en altitude
HE *ἐπανακίνησις (f) ἐν πτήσει*
IT riaccensione *(f)* in quota
NE herstart op hoogte
PO re-inflamação *(f)* em vôo

RU повторный запуск *(m)* двигателя в воздухе
TU irtifada motoru çalıstırma

10441
altitude sickness (a) In general, any sickness brought on by exposure to reduced-oxygen tension and barometric pressure.
(b) The syndrome of depression, anorexia, nausea, vomiting, and collapse, due to decreased atmospheric pressure, occurring in an individual exposed to an altitude beyond that to which acclimatization has occurred See 'mountain sickness'.

DE Höhenkrankheit *(f)*
ES mal *(m)* de altura
FR mal *(m)* d'altitude
HE *νόσος (f) ὕψους*
IT 1. mal *(m)* d'aria
2. malattia *(f)* delle altitudini
NE hoogteziekte
PO doença *(f)* de altitude
RU 1 высотная болезнь *(f)*
2 кессонная болезнь *(f)*
TU irtifa hastalıgı

10442
altitude slot See 'altitude hole'.

10443
altitude suit See 'pressure suit'.

10444
altitude test chamber See 'altitude chamber'.

10445
altitude test stand Facility capable of simulating temperatures and pressures of airflow as would occur at normal flight altitudes

DE Höhenprüfstand *(m)*
ES banco *(m)* de pruebas de altitud
FR banc *(m)* d'essais en altitude
HE *δοκιμαστήριον (n) ἐξομοιώσεως συνθηκῶν ὕψους*
IT banco *(m)* di prova in quota
NE proefbank met hoogtesimulatie
PO banco *(m)* de ensaios de altitude
RU стенд *(m)* для испытания на воздействие высотных условий
TU irtifa deney tezgâhı

10446
altitude tolerance The time and pressure conditions beyond which an individual can no longer maintain a specified physiological or psychological status

DE 1. Höhentoleranz *(f)*
2. Unterdrucktoleranz *(f)*
ES tolerancia a la altitud
FR tolérance *(f)* à l'altitude
HE *ἀνοχή (f) ὕψους*
IT tolleranza *(f)* della quota
NE ---
PO tolerância *(f)* à altitude
RU 1. высотная устойчивость *(f)*
2. высотный порог *(m)* нарушений
TU irtifa toleransı

10447
altitude wind tunnel A wind tunnel in which the air pressure, temperature, and humidity can be varied to simulate conditions at different altitudes

DE Höhenwindkanal *(m)*
ES túnel *(m)* de ambiente variable
FR soufflerie *(f)* d'altitude
HE *ἀεροδυναμική σῆραγξ (f) συνθηκῶν ὕψους*
IT galleria *(f)* a vento di quota
NE hoogtesimulatie-tunnel
PO túnel *(m)* aerodinâmico de altitude
RU аэродинамическая труба *(f)* с высотной камерой
TU irtifa rüzgâr tüneli

10448
altocumulus A white and/or grey patch, sheet, or layer of clouds, generally with shading, composed of laminae, rounded masses, rolls, etc., which are sometimes partly fibrous or diffuse and which may or may not be merged; most of the regularly arranged small elements usually have an apparent width of between one and five degrees to an observer on the ground.

DE 1. Altocumulus *(m)*
2 Altokumulus *(m)*
ES altocumulus *(m)*
FR altocumulus *(m)*
HE *ὑψισωρεῖται (f, pl)*
IT altocumulo *(m)*
NE altocumulus
PO altocúmulo *(m)*
RU высококучевые облака *(pl)*
TU altokümülüs

10449
altostratus A greyish or bluish cloud sheet or layer of striated, fibrous or uniform appearance. There may be parts thin enough to reveal the Sun or Moon vaguely, as through ground glass, but altostratus does not show halo phenomena.

DE Altostratus *(m)*
ES altostratus *(m)*
FR altostratus *(m)*
HE *ὑψιστρώματα (n, pl)*
IT altostrato *(m)*
NE altostratus
PO altoestrato *(m)*
RU высокослоистые облака *(pl)*
TU altostratüs

10450
aluminium alloys Alloys based on aluminium and employed in wrought forms and as castings

DE Aluminiumlegierungen *(f, pl)*
ES aleaciones *(f, pl)* de aluminio
FR alliages *(m, pl)* d'aluminium
HE *κράματα (n, pl) ἀλουμίνιου*
IT leghe *(f, pl)* di alluminio
NE aluminiumlegeringen *(pl)*
PO ligas *(f, pl)* de aluminio
RU алюминиевые сплавы *(pl)*
TU alüminyum alasımları

10451
aluminizing Formation of a coating of aluminium or aluminium alloy on a metal by spraying, hot dipping, diffusion, or vacuum deposition

DE Aluminieren *(n)*
ES aluminizar *(m)*
FR aluminage *(m)*
HE *ἄλειμμα (n) μετ'ἀλουμίνιου*
IT alluminatura *(f)*
NE 1 alumineren
2. aluminiseren
PO aluminizar *(m)*
RU 1 алюминирование *(n)*
2 алитирование *(n)*
TU 1 alüminyum kap'ama
2. alüminyumlama

10452
ambient noise The pervasive noise associated with a given environment, being usually a composite of sounds from sources both near and distant.

DE Umgebungsgeräusch *(n)*
ES ruido *(m)* ambiente
FR bruit *(m)* d'ambiance
HE *θόρυβος (m) περιβάλλοντος*
IT rumore *(m)* ambientale
NE omgevingsgeluiden *(pl)*
PO ruído *(m)* ambiente
RU 1 окружающий шум *(m)*
2. наружный шум *(m)*
TU ortam gürültüsü

10453
ambient pressure The pressure of the surrounding medium.

DE Umgebungsdruck *(m)*
ES presión *(f)* ambiente
FR pression *(f)* ambiante
HE *περιβάλλουσα πίεσις (f)*
IT pressione *(f)* ambiente
NE omgevingsdruk
PO pressão *(f)* ambiente
RU 1. давление *(n)* окружающей среды
2 внешнее давление *(n)*
TU ortam basıncı

10454
ambient temperature The temperature of the surrounding medium

DE Umgebungstemperatur *(f)*
ES temperatura *(f)* ambiente
FR température *(f)* ambiante
HE *περιβάλλουσα θερμοκρασία (f)*
IT temperatura *(f)* ambiente
NE omgevingstemperatuur
PO temperatura *(f)* ambiente
RU температура *(f)* окружающей среды
TU ortam sıcaklığı

10455
ambiguity In navigation, the condition obtaining when a given set of observations defines more than one point, direction, line of position, or surface of position

DE 1 Mehrdeutigkeit *(f)*
2. Vieldeutigkeit *(f)*
ES ambigüedad *(f)*
FR indétermination *(f)*
HE *ἀβεβαιότης (f)*
IT ambiguità *(f)*
NE dubbelzinnigheid
PO ambiguidade *(f)*
RU 1 неоднозначность *(f)*
2 неоднозначные показания *(pl)*
TU çapraşma

10456
American Ephemeris An annual publication of the US Naval Observatory, containing elaborate tables of the predicted positions of various celestial bodies and other data of use to astronomers and navigators

DE American Ephemeris *(f)*
ES efemérides *(f, pl)* americanas
FR éphémérides *(f, pl)* américaines
HE *Ἀμερικανή Ἐφημερίς (f)*
IT effemeride *(f)* americana *(f)*
NE American Ephemeris
PO efemérides *(f, pl)*
RU американская эфемерида *(f)*
TU 1. Amerika efemeris
2 Amerikan astronomi takvimi

10457
amine resin A synthetic resin derived from the reaction of urea, thiourea, melamine or allied compounds with aldehydes

DE Aminharz *(n)*
ES aminoresina *(f)*
FR résine *(f)* amine
HE *ἀμινορητίνη (f)*
IT resina *(f)* ammina
NE aminohars
PO aminoresina *(f)*
RU аминосмола *(f)*
TU amin reçinesi

10458
amino plastics Plastics based on resins made

by the condensation of amines with aldehydes.

DE Aminoplaste *(n, pl)*
ES aminoplásticos *(m, pl)*
FR amino-plastiques *(m, pl)*
HE *ἀμινοπλαστικά (n, pl)*
IT plastica *(f)* ad ammine
NE aminokunststoffen *(pl)*
PO amino-plásticos *(m, pl)*
RU аминные пластмассы *(pl)*
TU amino plâstikleri

10459
ammonia injection Injection of ammonia into the compressor inlet of a gas-turbine engine to obtain increased power.

DE Ammoniakeinspritzung *(f)*
ES injección *(f)* de amoniaco
FR injection *(f)* d'ammoniaque
HE *ἔγχυσις (f) ἀμμωνίας*
IT iniezione *(f)* di ammoniaca
NE ammoniak-inspuiting
PO injecção *(f)* de amónia
RU впрыск *(m)* аммиака
TU amonyak enjeksiyonu

10460
amphibian An aircraft capable of operating from either a land or a water surface.

DE 1. Amphibienflugzeug *(n)*
2. Amphibienluftfahrzeug *(n)*
ES anfibio *(m)*
FR amphibie *(m)*
HE *ἀμφίβιον (n)*
IT anfibio *(m)*
NE amfibievliegtuig *(n)*
PO avião *(m)* anfíbio
RU самолет-амфибия *(f)*
TU amfibik uçak

10461
amplitude Angular distance of a celestial body north or south of the prime vertical circle; the arc of the horizon or the angle at the zenith between the prime vertical circle and a vertical circle through the celestial body, measured north or south from the prime vertical to the vertical circle.

DE Amplitude *(f)*
ES amplitud *(f)*
FR amplitude *(f)*
HE *εὖρος (m)*
IT ampiezza *(f)* (astronomica)
NE amplitude
PO amplitude *(f)*
RU амплитуда *(f)*
TU amplitüd

10462
AMVER System Operated by the United States Coast Guard, the AMVER system is a maritime mutual assistance program designed to aid the development and coordination of search and rescue efforts offshore, through the medium of a worldwide merchant vessel plot

DE AMVER-System *(n)*
ES sistema *(m)* AMVER
FR système *(m)* AMVER
HE *σύστημα (n)* AMVER
IT sistema *(m)* AMVER
NE AMVER-systeem *(n)*
PO sistema *(m)* AMVER
RU поиско-спасательная система *(f)* 'AMBEP'
TU AMVER sistemi

10463
analemma A graduated scale of the declination of the Sun and the equation of time for each day of the year located in the Torrid Zone on the terrestrial globe.

DE Analemma *(n)*
ES analema *(m)*
FR analemme *(m)*
HE *ἀνάλημμα (n)*
IT analemma *(m)*
NE ---
PO analema *(m)*
RU аналемма *(f)*
TU usturlap

10464
anametric Used to describe a ground-air system in which the desired information is first derived in the air. Converse of 'catametric'.

DE 1. mit Signalverarbeitung an Bord
2 anametrisch
ES anamétrico
FR anamétrique
HE *ἀναμετρικός*
IT anametrico
NE 1. in de lucht bepaald
2. anametrisch
PO anamétrico
RU анаметрический
TU anametrik

10465
anametric derivation In the context of landing guidance systems the process of deriving information in the air.

DE 1. Signalverarbeitung *(f)* an Bord
2. anametrisch abgeleitete Informationen *(f, pl)*
ES cálculo *(m)* anamétrico
FR calcul *(m)* anamétrique
HE *ἀναμετρική πληροφόρησις (f)* (λῆψις πληροφοριῶν)
IT derivazione *(f)* anametrica
NE in de lucht afleiden van informatie
PO derivação *(f)* anametrica
RU анаметрическое определение *(n)* данных
TU anametrik hesaplama

10466
anchor cable A steel cable, to which static lines are attached and on which they can slide, extending along the inside of the fuselage and secured at both ends.

DE Ankerseil *(n)*
ES cable *(m)* de anclaje
FR câble *(m)* de parachutage
HE *σχοινίον (n) συνδέσεως*
IT cavo *(m)* di ancoraggio
NE ankerkabel
PO cabo *(m)* de ancoragem
RU привязной трос *(m)*
TU bağlama kablosu

10467
anechoic chamber A test facility in which internal sound reflections are reduced to an extremely low level, for example, by a lining with internally pointing pyramids of felt, foam plastic, or fibreglass

DE 1. schalltoter Raum *(m)*
2. schallreflexionsarmer Raum *(m)*
ES cámara *(f)* anecoica
FR 1. chambre *(f)* anéchoïde
2. chambre *(f)* sourde
HE *ἀντιηχητικός θάλαμος (m)*
IT camera *(f)* anecoica
NE echovrije kamer
PO câmara *(f)* anecóide
RU 1. заглушенная камера *(f)*
2. звукопоглощающая камера *(f)*
TU yankısız oda

10468
anemograph An instrument for recording the speed, and sometimes also the direction, of the wind.

DE Windschreiber *(m)*
ES anemógrafo *(m)*
FR anémographe *(m)*
HE *ἀνεμογράφος (m)*
IT anemografo *(m)*
NE anemograaf
PO anemógrafo *(m)*
RU анемограф *(m)*
TU anemograf

10469
anemometer An instrument for determining the speed of the wind.

DE 1. Windgeschwindigkeitsmesser *(m)*
2 Windmesser *(m)*
3. Anemometer *(n)*
ES anemómetro *(m)*
FR anémomètre *(m)*
HE *ἀνεμόμετρον (n)*
IT anemometro *(m)*
NE windmeter
PO anemómetro *(m)*
RU анемометр *(m)*
TU anemometre

10470
aneroid barometer A barometer, the action of which depends on the distortion of an airtight metal box with variation of atmospheric pressure.

DE Aneroidbarometer *(n)*
ES barómetro *(m)* aneroide
FR baromètre *(m)* anéroïde
HE *ἀνεροειδές βαρόμετρον (n)*
IT barometro *(m)* aneroide
NE aneroïde barometer
PO barometro *(m)* aneróide
RU анероидный барометр *(m)*
TU aneroid barometre

10471
aneroid capsule A pressure-, and therefore, altitude-sensing device used in the automatic control systems of ejection systems.

DE Druckdose *(f)*
ES cápsula *(f)* aneroide
FR capsule *(f)* anéroïde
HE *ἀνεροειδές καψύλλιον (n)*
IT capsula *(f)* aneroide
NE aneroïde kapsule
PO cápsula *(f)* aneróide
RU анероидная коробка *(f)*
TU aneroid kapsül

10472
angel An unidentified echo on a radar display generally due to the presence of birds.

DE 'Engel'-Echo *(n)*
ES eco *(m)* parásito
FR 1 phénomène *(m)* des anges
2. écho *(m)* parasite
HE ---
IT 1 effetto *(m)* angelo
2. eco *(m)* parassito
NE ---
PO 1 eco *(m)* não identificado
2 eco *(m)* parasito
RU радиолокационное отражение *(n)* от немеханических объектов в атмосфере
TU tanımlanamamış eko

10473
angled deck Part of the flight deck arranged for the take-off and landing of aircraft at an angle to the fore-and-aft axis of an aircraft carrier.

DE Winkeldeck *(n)*
ES sesgo *(m)* de pista (portaviones)
FR pont *(m)* oblique
HE *κατάστρωμα (n) ὑπό γωνίαν*
IT ponte *(m)* (inclinato) di volo ad angolo
NE hoekdek *(n)*
PO plataforma *(f)* angular

RU угловатая полетная палуба *(f)*
TU meyilli güverte

10474
angle of approach indicator An optical device indicating to the pilot of an aircraft approaching to land at an aerodrome the appropriate descent path

DE Anflugwinkelanzeiger *(m)*
ES indicador *(m)* visual de pendiente de aproximación
FR indicateur *(m)* d'angle d'approche
HE *ἐνδείκτης (m) γωνίας προσεγγίσεως*
IT indicatore *(m)* di angolo di avvicinamento
NE optische naderingshoekaanwijzer
PO indicador *(m)* do ângulo de aproximação
RU 1. указатель *(m)* угла захода на посадку
2. индикатор *(m)* угла захода на посадку
TU yaklaşma açısı göstergesi

10475
angle of arrival A measure of the direction of propagation of radiant energy upon arrival at a receiver. With respect to the relative position of a radiant source, this measure of direction depends on the propagation medium

DE Einfallswinkel *(m)*
ES ángulo *(m)* de llegada
FR angle *(m)* d'incidence de l'énergie rayonnée
HE *γωνία (f) ἐρχομοῦ*
IT angolo *(m)* di arrivo
NE invalshoek
PO ângulo *(m)* de chegada
RU 1. угол *(m)* прихода угол *(m)* прибытия
2. угол *(m)* падения
TU varış açısı

10476
angle of attack The angle between a suitable reference line in a body (such as the axis of a body of revolution or the chord line of a wing) and the projection of the velocity relative to the ambient undisturbed relative airflow air on to the plane of symmetry.

DE Anstellwinkel *(m)*
ES ángulo *(m)* de ataque
FR incidence *(f)*
HE *γωνία (f) προσβολῆς*
IT angolo *(m)* di incidenza
NE invalshoek
PO ângulo *(m)* de ataque
RU угол *(m)* атаки
TU hücum açısı

10477
angle of attack boundary The angle of attack limit for an airfoil at which the flow of air changes abruptly in such a manner that the lift is sharply reduced and drag sharply increased.

DE 1. Grenzanstellwinkel *(m)*
2 kritischer Anstellwinkel *(m)*
ES ángulo *(m)* de ataque límite
FR incidence *(f)* limite
HE *μεθόριος (f) γωνίας προσβολῆς*
IT limite *(m)* dell'angolo di incidenza
NE maximale invalshoek
PO limite *(m)* do ângulo de ataque
RU граница *(f)* угла атаки
TU hücum açısı sınırı

10478
angle of attack indicator A device for indicating the angle of attack.

DE Anstellwinkelanzeiger *(m)*
ES indicador *(m)* de ángulo de ataque
FR indicateur *(m)* d'incidence
HE *ἐνδείκτης (m) γωνίας προσβολῆς*
IT indicatore *(m)* dell'angolo di incidenza
NE invalshoekaanwijzer
PO indicador *(m)* do ângulo de ataque
RU указатель *(m)* угла атаки
TU hücum açısı göstergesi

10479
angle of climb The angle between the flight path of a climbing vehicle and the local horizontal.

DE Steigwinkel *(m)*
ES ángulo *(m)* de subida
FR pente *(f)* de montée
HE *γωνία (f) ἀνόδου*
IT angolo *(m)* di salita
NE stijghoek
PO ângulo *(m)* de subida
RU 1. угол *(m)* подъема
2. угол *(m)* набора высоты
TU tırmanma açısı

10480
angle of depression The angle in a vertical plane between the local horizontal and a descending line Also called depression angle

DE Tiefenwinkel *(m)*
ES ángulo *(m)* de depresión
FR 1 angle *(m)* de dépression
2. angle *(m)* de site négatif
HE *γωνία (f) βάθους*
IT 1. angolo *(m)* di sito negativo
2. angolo *(m)* di depressione
NE 1. duikhoek
2. domphoek
PO ângulo *(m)* de depressão
RU угол *(m)* склонения
TU tazyik açısı

10481
angle of descent The angle between the flight path of a descending vehicle and the local horizontal.

DE Sinkwinkel *(m)*
ES angulo *(m)* de descenso
FR pente *(f)* de descente
HE *γωνία (f) καθόδου*
IT angolo *(m)* di discesa
NE daalhoek
PO ângulo *(m)* de descida
RU угол *(m)* снижения
TU iniş açısı

10482
angle of deviation The angle through which a ray is bent by refraction

DE Ablenkungswinkel *(m)*
ES ángulo *(m)* de desviacion
FR angle *(m)* de réfraction
HE *γωνία (f) διαθλάσεως*
IT angolo *(m)* di deviazione
NE afbuighoek
PO ângulo *(m)* de desvio
RU угол *(m)* отклонения
TU 1. kırılma açısı
2. sapma açısı

10483
angle of downwash The angle between the projections onto the plane of symmetry of the local and undisturbed relative airflow directions

DE Abwindwinkel *(m)*
ES ángulo *(m)* de deflexión de la corriente hacia abajo
FR angle *(m)* de déflexion (des filets d'air) vers le bas
HE *γωνία (f) κατωρεύματος*
IT angolo *(m)* di deflessione della corrente discendente
NE neerstroomhoek
PO ângulo *(m)* de deflexão da corrente descendente
RU угол *(m)* скоса потока вниз
TU aşağı sapma açısı

10484
angle of elevation The angle in a vertical plane between the local horizontal and an ascending line, as from an observer to an object. Also called elevation angle.

DE 1. Elevationswinkel *(m)*
2. Höhenwinkel *(m)*
ES ángulo *(m)* de subida
FR angle *(m)* de site positif
HE *γωνία (f) ὕψους*
IT 1 angolo *(m)* di elevazione
2 angolo *(m)* di sito positivo
NE 1 elevatiehoek
2. vluchthoek
PO ângulo *(m)* de elevação
RU 1. угол *(m)* возвышения
2. угол *(m)* места
3. угол *(m)* подъема
TU tırmanış açısı

10485
angle of incidence (a) The acute angle between the chord of an aerofoil (usually the geometric chord) and the longitudinal axis of an aircraft, measured in a plane parallel to the plane of symmetry for horizontal aerofoils and the horizontal plane for vertical aerofoils. See 'angle of attack'.
(b) Of a wave: the angle between the direction of propagation and the plane tangent to a reference surface.

DE 1. Anstellwinkel *(m)*
2. Einfallswinkel *(m)*
ES ángulo *(m)* de incidencia
FR angle *(m)* d'incidence
HE *γωνία (f) προσπτώσεως*
IT angolo *(m)* di incidenza
NE 1 invalshoek
2 stelhoek
PO ângulo *(m)* de incidência
RU 1 угол *(m)* атаки
2. угол *(m)* падения
TU 1. hücüm açısı
2. geliş açısı

10486
angle of pitch (a) The angle, as seen from the side, between the longitudinal body axis of an aircraft or similar body and a chosen reference line or plane, usually the horizontal plane This angle is positive when the forward part of the longitudinal axis is directed above the reference line.
(b) Of a propeller, the same as 'blade angle' (q.v.).

DE Längsneigungswinkel *(m)*
ES ángulo *(m)* de asiento
FR assiette *(f)* longitudinale
HE *γωνία (f) κρουνεύσεως*
IT angolo *(m)* di beccheggio
NE langshoek
PO ângulo *(m)* de picada
RU угол *(m)* тангажа
TU hatve açısı

10487
angle of roll The angle that the lateral body axis of an aircraft or similar body makes with a chosen reference plane in rolling; usually, the angle between the lateral axis and a horizontal plane. The angle of roll is considered positive if the roll is to starboard.

DE Rollwinkel *(m)*
ES ángulo *(m)* de balanceo
FR assiette *(f)* latérale
HE *γωνία (f) διατοιχισμοῦ ἢ κλίσεως*
IT angolo *(m)* di rollio
NE rolhoek
PO ângulo *(m)* de rolamento
RU угол *(m)* крена
TU tono (yalpa) açısı

10488
angle of sideslip The angle between the direction of the undisturbed relative airflow and the plane of symmetry.

DE Schiebewinkel *(m)*
ES ángulo *(m)* de resbalamiento
FR angle *(m)* de dérapage
HE *γωνία (f) πλαγιολισθήσεως*
IT angolo *(m)* di scivolata
NE sliphoek
PO ângulo *(m)* de glissagem
RU угол *(m)* скольжения
TU yana kayış açısı

10489
angle of sidewash The angle between the projections of the local and undisturbed relative airflow directions onto a plane perpendicular to the plane of symmetry and parallel to the undisturbed flow.

DE Seitenwindwinkel *(m)*
ES ángulo *(m)* de deflexión lateral de la corriente
FR déflexion *(f)* latérale (des filetes d'air)
HE *γωνία (f) πλευρικοῦ ρεύματος*
IT angolo *(m)* di deflessione laterale della corrente
NE zijstroomhoek
PO ângulo *(m)* de deflexão lateral da corrente
RU угол *(m)* скоса потока в горизонтальной плоскости
TU yana sapma açısı

10490
angle of twist Relationship of consecutive airfoil sections as they change orientation along a propeller or blade of a gas turbine engine.

DE Verwindung *(f)*
ES ángulo *(m)* de torsión
FR angle *(m)* de vrillage
HE *γωνία (f) συστροφῆς*
IT angolo *(m)* di svergolamento
NE wrong
PO ângulo *(m)* de torção
RU угол *(m)* кручения
TU burulma açısı

10491
angle of upwash See 'angle of downwash'.

DE Aufwindwinkel *(m)*
ES ángulo *(m)* de deflexión de la corriente hacia arriba
FR angle *(m)* de déflexion vers le haut (des filets d'air)
HE *γωνία (f) ἀνωρεύματος*
IT angolo *(m)* di deflessione della corrente indotta ascendente
NE opstroomhoek
PO ângulo *(m)* de deflexão da corrente ascendente
RU угол *(m)* скоса потока вверх
TU yukarı sapma açısı

10492
angle of yaw The angle, as seen from above, between the longitudinal body axis of an aircraft or similar body and a chosen reference direction This angle is positive when the forward part of the longitudinal axis is directed to starboard Also called 'yaw angle'

DE Gierwinkel *(m)*
ES ángulo *(m)* de guiñada
FR 1 azimut *(m)*
2. cap *(m)*
HE *γωνία (f) ἐκτροπῆς*
IT angolo *(m)* di imbardata
NE gierhoek
PO ângulo *(m)* de guinada
RU угол *(m)* рыскания
TU yunuslama açısı (sapma açısı)

10493
angular acceleration sensitivity (accelerometer) The output (divided by the scale factor) of a linear accelerometer that is produced per unit of angular acceleration input about a specified axis.

DE Winkelbeschleunigungsempfindlichkeit *(f)*
ES sensibilidad *(f)* a la aceleración angular
FR sensibilité *(f)* à l'accélération angulaire (accéléromètre)
HE *εὐαισθησία (f) εἰς γωνιακάς ἐπιταχύνσεις*
IT sensibilità *(f)* alla accelerazione angolare (accelerometro)
NE hoekversnellingsgevoeligheid
PO sensibilidade *(f)* à aceleração angular (acelerómetro)
RU чувствительность *(f)* к угловому ускорению
TU açısal ivmeleme duyarlığı (akselerometre)

10494
angular accelerometer A device that senses angular acceleration about an input axis An output signal is produced by the reaction of the moment of inertia of a proof mass to an angular acceleration input The output is usually an electrical signal proportional to applied angular acceleration.

DE 1. Winkelbeschleunigungsmesser *(m)*
2. Drehbeschleunigungsmesser *(m)*
ES acelerómetro *(m)* angular
FR accéléromètre *(m)* angulaire
HE *γωνιακόν (n) ἐπιταχυνσίμετρον*
IT accelerometro *(m)* angolare
NE hoekversnellingsmeter
PO acelerómetro *(m)* angular
RU угловой акселерометр *(m)*
TU açısal akselerometre

10495
angular case motion sensitivity (tuned rotor gyro) The drift rate resulting from an oscillatory angular input about an axis normal to the spin axis at twice the rotor spin frequency. This effect is due to the single degree of freedom of the gimbal relative to the support shaft and is proportional to the input amplitude and phase relative to the flexure axes

DE Gehäuseverdrehempfindlichkeit *(f)*
ES sensibilidad *(f)* al movimiento angular de la caja
FR sensibilité *(f)* au déplacement du boîtier (gyro accordé)
HE *εὐαισθησία (f) εἰς γωνιακήν κίνησιν θήκης (γυροσκόπιον συντονιζομένου περιστροφέως)*
IT sensibilità *(f)* al moto angolare della cassa (giroscopio a rotore sintonizzato)
NE gevoeligheid voor rotatie van het huis
PO sensibilidade *(f)* ao movimento angular (giroscópio sintonizado)
RU чувствительность *(f)* кожуха ротора гироскопа к угловому движению
TU açısal hareket duyarlığı

10496
angular motion Motion of a body about a fixed, specified axis Measured by the change in angular direction from a fixed axis

DE Drehbewegung *(f)*
ES 1. movimiento *(m)* angular
2. movimiento angular
FR mouvement *(m)* angulaire
HE *γωνιακή κίνησις (f)*
IT moto *(m)* angolare
NE hoekdraaiing
PO movimento *(m)* angular
RU угловое движение *(n)*
TU açısal hareket

10497
angular velocity sensitivity (accelerometer) The output (divided by the scale factor of a linear accelerometer that is produced per unit of angular velocity input about a specified axis.

DE 1 Drehgeschwindigkeitsempfindlichkeit *(f)*
2 Winkelgeschwindigkeitsempfindlichkeit *(f)*
ES sensibilidad *(f)* a la velocidad angular
FR sensibilité *(f)* à la vitesse angulaire (accéléromètre)
HE *εὐαισθησία (f) εἰς γωνιακήν ταχύτητα (ἐπιταχυνσιμέτρου)*
IT sensibilità *(f)* alla velocità angolare (accelerometro)
NE hoeksnelheidsgevoeligheid
PO sensibilidade *(f)* à velocidade angular (acelerómetro)
RU чувствительность *(f)* к угловойу скорости
TU açısal hız duyarlığı (akselerometrede)

10498
anhedral Negative dihedral (See 'dihedral').

DE negative V-Stellung *(f)*
ES diedro *(m)* negativo
FR dièdre *(m)* négatif
HE *ἀρνητική δίεδρος (f)*
IT diedro *(m)* negativo
NE negatieve V-stelling
PO diedro *(m)* negativo
RU отрицательное поперечное V *(n)*
TU negatif dihedral

10499
aniline formaldehyde resin Synthetic resin formed by the polycondensation of aniline with formaldehyde.

DE Anilinformaldehydharz *(n)*
ES resina *(f)* de anilina y formaldeido
FR résine *(f)* aniline formaldéhyde
HE *ρητίνη (f) ἀνιλίνης καί φορμαλδεΰδης*
IT resina *(f)* da anilina e formaldeide
NE anilineformaldehydehars
PO resina *(f)* de anilina com formaldeido
RU анилиноформальдегидная смола *(f)*
TU anilin formaldehit reçinesi

10500
anisoelasticity (gyro) The inequality of compliance of a structure in different directions - See 'acceleration squared sensitive drift rate'.

DE Anisoelastizität *(f)*
ES anisoelasticidad *(f)*
FR anisoélasticité *(f)* (gyro)
HE *ἀνισοελαστικότης (f) (γυροσκοπίου)*
IT anisoelasticità *(f)*
NE anisoëlasticiteit
PO aniso-elasticidade *(f)* (giroscópio)
RU анизоэластичность *(f)*
TU es olmayan elastisite (jiroskop)

10501
anisoinertia (gyro) The inequality of the moments of inertia about the gimbal principal axis When the gyro is subjected to angular rates about the input and spin axes and the moments of inertia about these axes are unequal, a torque is developed about the output axis which is proportional to the difference of the inertias about the input and spin axes multiplied by the product of the rates about these two axes This torque results in a drift rate (anisoinertia drift) proportional to the product of the two input rates

DE Anisoträgheit *(f)*
ES anisoinercia *(f)*
FR anisoinertie *(f)* (gyro)
HE *ἀνισοαδράνεια (f) (γυροσκοπίου)*
IT anisoinerzia *(f)* (giroscopio)

NE anisoïnertie
PO aniso-inércia *(f)* (giroscópio)
RU анизоинерция *(f)*
TU es olmayan atalet (jiroskop)

10502
anisotropic laminate A laminate in which the strength properties are different in different directions

DE anisotropes Laminat *(n)*
ES laminado *(m)* anisotrópico
FR stratifié *(m)* anisotropique
HE *ἀνισοτροπή ἀπολεπίδωσις (f)*
IT laminato *(m)* anisotropo
NE anisotroop laminaat *(n)*
PO laminado *(m)* anisotrópico
RU анизотропный слоистый пластик *(m)*
TU izotropik olmayan katmanlı levha

10503
anisotropy Of a medium The dependence of its properties on direction

DE Anisotropie *(f)*
ES anisotropía *(f)*
FR anisotropie *(f)*
HE *ἀνισοτροπία (f)*
IT anisotropia *(f)*
NE anisotropie
PO anisotropia *(f)*
RU анизотропия *(f)*
TU izotrop olmayan

10504
annealing Heating a metal to a suitable temperature, holding it at that temperature and then cooling it at a suitable rate in order to improve softness, machinability and cold-working properties

DE 1 Anlassen *(n)*
2 Glühen *(n)*
3 Weichglühen *(n)*
ES recocido *(m)*
FR recuit *(m)*
HE *συγκερασμός (m)*
IT ricottura *(f)*
NE gloeien
PO revenir
RU 1 отжиг *(m)*
2 отпуск *(m)*
TU tavlama

10505
annoyance noise level (ANL) A single-number rating of the annoyance of a noise signal calculated from acoustic measurements in one-third octave bands

DE 1 Lärmstörpegel *(m)*
2 A N L
ES nivel *(m)* molesto de ruido
FR niveau *(m)* sonore perturbateur
HE *ἐπίπεδον (n) ἠχητικῆς ὀχλήσεως*
IT livello *(m)* di fastidio sonico
NE niveau van geluidshinder
PO nível *(m)* incómodo de ruído
RU уровень *(m)* неприятного шума
TU tatsız edici gürültü seviyesi

10506
annular aerofoil An aerofoil generated by the rotation of its section about an axis substantially parallel to its chord and thus having an annular cross section normal to that axis

DE 1 ringförmige aerodynamische Fläche *(f)*
2 Ringflügel *(m)*
3 Ringleitwerk *(n)*
ES superficie *(f)* sustentadora anular
FR profil *(m)* annulaire
HE *δακτυλοειδής ἀεροτομή (f)*
IT profilo *(m)* alare anulare
NE ringvleugel
PO superfície *(f)* alar anelar
RU кольцевое крыло *(n)*
TU halkavi kanat

10507
annular combustion chamber A combustion chamber of annular cross section (i.e., having boundaries) completely surrounding the engine shaft between the compressor and turbine of a gas-turbine engine.

DE Ringbrennkammer *(f)*
ES cámara *(f)* de combustión anular
FR chambre *(f)* de combustion annulaire
HE *δακτυλοειδής θάλαμος (m) καύσεως*
IT camera *(f)* di combustione anulare *(f)*
NE ringvormige verbrandingskamer
PO câmara *(f)* de combustão anelar *(f)*
RU кольцевая камера *(f)* сгорания
TU daire kesitli yanma odası

10508
annular diffuser The annular section after the compressor in a jet engine which serves to convey air into the combustion section while reducing its velocity and increasing its static pressure

DE Ringdiffusor *(m)*
ES difusor *(m)* anular
FR diffuseur *(m)* annulaire
HE *δακτυλοειδής διαχύτης (m)*
IT diffusore *(m)* anulare
NE ringvormige diffusor
PO difusor *(m)* anelar
RU кольцевой диффузор *(m)*
TU yuvarlak difüzör

10509
annular radiator A radiator shaped to fit within a circular cowling and through which the cooling air flows axially

DE Ringkühler *(m)*
ES radiador *(m)* anular
FR radiateur *(m)* annulaire
HE *δακτυλοειδές ψυγεῖον (n)*
IT radiatore *(m)* anulare
NE ringvormige radiateur
PO radiador *(m)* anelar
RU кольцевой радиатор *(m)*
TU dairesel radyatör

10510
annulus Hollow ring-shaped structure

DE Ring *(m)*
ES anillo *(m)*
FR tore *(m)*
HE *δακτυλιοειδής δομή (f)*
IT toro *(m)*
NE ring
PO córoa circular *(f)*
RU 1 кольцо *(n)*
2 кольцевое пространство *(n)*
TU 1 bilezik şeklinde yapı
2 halka

10511
anodic cleaning Electrolytic cleaning where the 'work' is the anode, also called reverse-current cleaning

DE anodische Reinigung *(f)*
ES limpieza *(f)* anódica
FR 1 nettoyage *(m)* anodique
2. dégraissage *(m)* d'anode
HE *ἀνοδική κάθαρσις (f)*
IT pulitura *(f)* anodica
NE anodisch reinigen
PO limpeza *(f)* anódica
RU анодная очистка *(f)*
TU anodik temizleme

10512
anodic film A protective, decorative or functional coating formed by conversion of the surface of the metal in an electrolytic oxidation process See 'anodizing'.

DE 1. anodische Schicht *(f)*
2. Eloxal-Schicht *(f)*
ES película *(f)* anódica
FR film *(m)* anodique
HE *ἀνοδικό στρῶμα (n)*
IT pellicola *(f)* anodica
NE anodische laag
PO película *(f)* anódica
RU анодная пленка *(f)*
TU anodik film

10513
anodic pickling Electrolytic pickling where the 'work' is the anode

DE anodisches Beizen *(n)*
ES decapado *(m)* anódico
FR 1. traitement *(m)* désoxydant d'une anode
2 décapage *(m)* anodique
HE *ἀνοδικός καθαρισμός (m) δλέξεος*
IT picklaggio *(m)* anodico
NE anodisch beitsen
PO decapagem *(f)* anódica
RU 1 анодное травление *(n)*
2 электролитическое травление *(n)*
TU anodik temizleme

10514
anodizing An electrolytic oxidation process in which the surface layer of a metal is converted to a film having protective, decorative or functional properties. See 'anodic film'.

DE 1 anodische Oxydation *(f)*
2 Anodisieren *(n)*
3. Eloxieren *(n)*
ES anodizado *(m)*
FR traitement *(m)* anodique
HE *ἀνοδική ἐπεξεργασία (f)*
IT anodizzazione *(f)*
NE anodiseren
PO anodizar
RU анодирование *(n)*
TU anotlama

10515
anoxia Oxygen deprivation serious enough to cause death Sometimes incorrectly used for hypoxia

DE 1 Anoxie *(f)*
2 lebensgefährlicher Sauerstoffmangel *(m)*
ES anoxia *(f)*
FR anoxie *(f)*
HE *ἀνοξία (f)*
IT anossia *(f)*
NE anoxie
PO anoxia *(f)*
RU аноксия *(f)*
TU oksijensizlik

10516
A-N radio range An aural radio range providing radial equisignal zones, off-course positions being indicated by the audible Morse code letters 'A' or 'N', and on-course positions by an interlocking of the 'A' and 'N' signals to form a continuous tone.

DE 1 A-N Leitstrahlfunkfeuer *(n)*
2 A-N Kursfunkfeuer *(n)*
ES radiofaro *(m)* direccional tipo A-N
FR radiophare *(m)* d'alignement A-N *(m)*
HE *ραδιοφάρος (m)* A-N
IT radiofaro *(m)* direzionale ad A e N
NE A-N radio range
PO rádiofarol *(m)* direccional tipo A-N
RU радиомаяк *(m)* направленного действия типа 'A-N'
TU A-N radyo fenc

10517
antenna (aerial) That part of a radio system which is intended to transfer electromagnetic

energy to, or receive it from, free space. 'Aerial' is the common British usage; 'antenna' with the same meaning, is more common in the USA. Neither term includes the wave-guide or transmission line by which the aerial is connected to the radio transmitter or receiver.

DE Antenne *(f)*
ES antena *(f)*
FR antenne *(f)*
HE *κεραία (f)*
IT antenna *(f)*
NE antenne
PO antena *(f)*
RU антенна *(f)*
TU anten

10518
anthropometry The science and technique of the measurement of the physical dimensions of man, the range of movements of his articulations and the forces which he may exert. Tables of data thus derived are used for the design of personal clothing and equipment, operator workspace and controls and the comparison of populations.

DE Anthropometrie *(f)*
ES antropometría *(f)*
FR anthropométrie *(f)*
HE *ἀνθρωπομετρία (f)*
IT antropometria *(f)*
NE antropometrie
PO antropometria *(f)*
RU антропометрия *(f)*
TU antropometri

10519
anthropomorphic dummy A device designed and constructed to have a form and mechanical properties as close as possible to those of man. The desired properties include representative masses of body components, ranges of movement of articulation and resistance to displacement.

DE Testpuppe *(f)*
ES maniquí *(m)* antropomórfico
FR mannequin *(m)* anthropomorphe
HE *ἀνθρωπόμορφον ἀνδρείκελον (n)*
IT manichino *(m)* antropomorfo
NE menselijk model *(n)*
PO manequim *(m)* antropomórfico
RU антропоморфный манекен *(m)*
TU antropometrik manken

10520
anti-coagulant A material that prevents premature coagulation of rubber latex.

DE Gerinnungshemmer *(m)*
ES anticoagulante *(m)*
FR anticoagulant *(m)*
HE *ἀντιπήκτης (m)*
IT anticoagulante *(m)*
NE anti-coagulant *(n)*
PO anti-coagulante *(m)*
RU 1 противокоагулирующее вещество *(n)*
2 антикоагулянт *(m)*
TU çökelme önleyici

10521
anti-crystallizing rubber Natural rubber, treated to improve its low-temperature properties.

DE schwer kristallisierbarer Kautschuk *(m)*
ES goma *(f)* anticristalizante
FR caoutchouc *(m)* anticristallisant
HE *ἀντικρυσταλλωμένον ἐλαστικόν (n)*
IT gomma *(f)* anticristallizzante
NE kristallisatievaste rubber
PO borracha *(f)* anti-cristalizante
RU 1. некристаллизирующаяся смола *(f)*
2 морозостойкий каучук *(m)*
TU lâstik kristalizasyonunu önleyen madde

10522
anticyclogenesis The initiation of anticyclonic circulation, or its strengthening around an existing anticyclone.

DE 1. Antizyklogenese *(f)*
2. Entwicklung *(f)* einer Antizyklone
3. Entwicklung *(f)* eines Hochdruckgebietes
ES anticiclogénesis *(f)*
FR anticyclogénèse *(f)*
HE *ἀντικυκλογέννεσις (f)*
IT 1 genesi *(f)* della circolazione anticiclonica
2. anticiclogenesi *(f)*
NE anticyclo-genese
PO anticiclogénese *(f)*
RU 1 образование *(n)* антициклона
2 антициклогенез *(m)*
TU antisiklonik sirkülasyonun başlangıcı

10523
anticyclolysis The disappearance or weakening of anticyclonic circulation around an existing anticyclone.

DE 1. Antizyklolyse *(f)*
2. Auflösung *(f)* einer Antizyklone
3 Auflösung *(f)* eines Hochdruckgebietes
ES anticiclosis *(f)*
FR anticyclolyse *(f)*
HE *ἀντικυκλοδιάλυσις (f)*
IT 1 indebolimento *(m)* della circolazione anticiclonica
2 anticiclolisi *(f)*
NE anticyclolyse
PO anticiclólise *(f)*
RU 1 размывание *(n)* антициклона
2 антициклолиз *(m)*
TU antisiklonik hareketin zayıflaması

10524
anticyclone A region of relatively high barometric pressure. The winds circulate clockwise round the centre in the Northern, and counterclockwise in the Southern Hemisphere.

DE 1 Antizyklone *(f)*
2 Hochdruckgebiet *(n)*
ES anticiclón *(m)*
FR anticyclone *(m)*
HE *ἀντικυκλών (m)*
IT anticiclone *(m)*
NE anticycloon (hoge drukgebied)
PO anticiclone *(m)*
RU антициклон *(m)*
TU yüksek basınç bölgesi

10525
anti-drowning valve A valve incorporated in an oxygen system whereby inhalation of air is possible and aspiration of water is prevented in the case of disconnection from the oxygen supply and subsequent immersion in water.

DE Wassersperrventil *(n)*
ES válvula *(f)* antiahogo
FR soupape *(f)* anti-noyade
HE *ἀντιπνιγμική βαλβίς (f)*
IT valvola *(f)* antiallagamento
NE ---
PO válvula *(f)* anti-afogamento
RU регулировочный клапан *(m)* системы подачи кислорода
TU gürültüsüz supap

10526
anti-exposure suit A garment designed to lessen the cooling and other deleterious effects of exposure to a wet and/or cold environment, including immersion in water. Also often referred to as 'exposure suit', 'immersion suit' or 'survival suit'. In RAF usage, 'exposure suit' has been used for an inflatable garment and 'immersion suit' for a water-impermeable suit.

DE Schutzanzug *(m)*
ES 1 traje *(m)* protector
2 traje *(m)* antiintemperie
FR survêtement *(m)* protecteur
HE *στολή (f) ἀντι-ἐκθέσεως*
IT tuta *(f)* antiesposizione
NE 1. beschermingspak *(n)*
2 dompelpak *(n)*
PO fato *(m)* anti-exposição
RU тепловодозащитный костюм *(m)*
TU koruyucu elbise

10527
antifreeze Chemical additives for water coolants, to lower the freezing point.

DE 1 Frostschutzmittel *(n)*
2 Gefrierschutzmittel *(n)*
ES anticongelante *(m)*
FR produit *(m)* antigel
HE *ἀντιψυκτικά (n)*
IT anticongelante *(m)*
NE antivries *(n)*
PO anti-congelante *(m)*
RU 1. антифриз *(m)*
2. незамерзающая смесь *(f)*
TU antifriz

10528
antigravity A hypothetical effect that would arise from cancellation by some energy field of the effect of the central force field of the Earth or other body.

DE Schwerelosigkeit *(f)*
ES antigravedad *(f)*
FR antigravité *(f)*
HE *ἀντιβαρύτης (f)*
IT antigravità *(f)*
NE gewichtloosheid
PO antigravidade *(f)*
RU антигравитация *(f)*
TU antigravite

10529
anti-g suit An inflatable garment designed to apply pressure to the legs and the abdomen to retard the flow of blood to the lower body and to augment the return of blood thence to the thoracic cavity under conditions of positive (+G sub z) acceleration. Also commonly referred to as a g-suit.

DE Anti-g-Anzug *(m)*
ES traje *(m)* anti-g
FR vêtement *(m)* anti-g
HE *στολή (f) ἀντι-g*
IT tuta *(f)* antigravità
NE g-pak *(n)*
PO fato *(m)* anti-g
RU противоперегрузочный костюм *(m)*
TU g elbisesi

10530
anti-icing The protection of aircraft against icing by preventing ice formation (e.g., by continuous heating).

DE Vereisungsschutz *(m)*
ES antihielo *(m)*
FR antigivrage *(m)*
HE *ἀντιπάγωσις (f)*
IT 1 anti-formazione *(f)* di ghiaccio
2 antighiaccio *(m)*
NE (preventieve) ijsbestrijding
PO anti-gelo *(m)*
RU предотвращение *(n)* обледенения
TU buzlanmayı önleyici

10531
anti-icing system Any system, chemical, electrical or mechanical, used to prevent formation of ice on surfaces or engine inlets, etc.

DE Vereisungsschutzanlage *(f)*
ES sistema *(m)* antihielo

FR système *(m)* de dégivrage
HE *σύστημα (n) ἀντιπαγώσεως*
IT sistema *(m)* antighiaccio
NE ijsbestrijdingssysteem*(n)*
PO sistema *(m)* anti-gelo
RU 1 противообледенительная система *(f)*
2. противообледенительное устройство *(n)*
TU buzlanmayı önleyen sistem

10532
anti-oxidant Substance added to resins and rubbers during manufacture to prevent degradation and loss of properties

DE 1 Antioxydant *(n)*
2. Oxydationsinhibitor *(m)*
3. Oxydationshemmer *(m)*
ES antioxidante *(m)*
FR antioxydant *(m)*
HE *ἀντιοξειδωτικόν (n)*
IT antiossidante *(m)*
NE anti-oxidant *(n)*
PO anti-oxidante *(m)*
RU 1. антиоксидант *(m)*
2. антиокислитель *(m)*
TU 1 oksidasyon önleyici
2. antioksiden

10533
anti-ozonant Substance added to elastomers to retard or prevent the action of ozone when under tension

DE Antiozonant *(m)*
ES antiozonante *(m)*
FR 1. agent *(m)* antiozone
2 antiozonant *(m)*
HE *ἀντιοζοντικός παράγων (m)*
IT antiozonante *(m)*
NE anti-ozonant *(n)*
PO anti-ozonante *(m)*
RU 1 антиозонант *(m)*
2. противоозоностаритель *(m)*
TU antiozonant

10534
anti-radiation missile A missile which homes passively on a radiation source

DE Antistrahlungsflugkörper *(m)*
ES misil *(m)* antiradiación
FR engin *(m)* antirayonnement
HE *βλῆμα (n) κατευθυνόμενον δι'ἀκτινοβολίας (στόχου)*
IT missile *(m)* antiradiazione
NE stralingsvolger
PO missil *(m)* anti-radiações
RU противорадиолокационная ракета *(f)*
TU antiradyasyon roket

10535
anti-rolling wire In aerostats a wire to prevent rolling of any component relative to the hull or envelope.

DE Antirollkabel *(n)*
ES cable *(m)* antibalanceo
FR hauban *(m)* anti-roulis
HE *ἀντικυλιστικόν σύρμα (n)*
IT filo *(m)* anti-rollio
NE antirolkabel
PO arame *(m)* anti-rolamento
RU противовращательная расчалка *(f)*
TU kaydırmaz tel

10536
anti-spin parachute A parachute attached to an aircraft to assist in its recovery from a spin

DE Antitrudelschirm *(m)*
ES paracaídas *(m)* antibarrena
FR parachute *(m)* antivrille
HE *ἀλεξίπτωτον (n) ἀντικεριδινήσεως*
IT paracadute *(m)* antiavvitamento
NE tolremscherm *(n)*
PO pára-quedas *(m)* anti-rotação
RU противоштопорный парашют *(m)*
TU virilden çıkış paraşütü

10537
anti-static agent Substance either added to a moulding material or applied to the surface of a moulded object to reduce its conductivity

DE Antistatikum *(n)*
ES agente *(m)* antiestático
FR agent *(m)* antistatique
HE *ἀντιστατικός παράγων (m)*
IT agente *(m)* antistatico
NE anti-statisch agens *(n)*
PO agente *(m)* anti-estático
RU средство *(n)* снижающее статические заряды
TU antistatik madde

10538
anti-submarine action An operation by one or more anti-submarine ships or aircraft, or a combination of both, against a particular enemy submarine.

DE Einsatz *(m)* zur U Boot-Bekämpfung
ES acción *(f)* antisubmarina
FR action *(f)* anti-sous-marine
HE *ἀνθυποβρυχιακή ἐνέργεια (f)*
IT azione *(f)* antisottomarini
NE onderzeebootbestrijdingsaktie
PO acção *(f)* anti-submarina
RU противолодочная операция *(f)*
TU denizaltı savar harekâtı

10539
anti-submarine warfare Operations conducted with the intention of denying the enemy the effective use of his submarines

DE 1. Kriegführung *(f)* gegen U-Boote
2. U-Boot-Bekämpfung *(f)*
ES guerra antisubmarina
FR lutte *(f)* anti-sous-marine
HE *ἀνθυποβρυχιακός πόλεμος (m)*
IT operazioni *(f, pl)* belliche antisottomarini
NE onderzeebootsbestrijding
PO luta *(f)* anti-submarina
RU 1 противолодочная война *(f)*
2. борьба *(f)* с подводными лодками
TU denizaltı larına karsı savas

10540
anti-suffocation valve A valve incorporated in an oxygen system whereby the user may inhale ambient air, should the oxygen supply fail or be disconnected In some systems such a valve is essential to avoid suffocation if the wearer is unable to remove the mask from his face

DE Luftzulassventil *(n)*
ES válvula *(f)* antisófoco
FR soupape *(f)* anti-suffocation
HE *ἀντί-ἀσφυκτική βαλβίς (f)*
IT valvola *(f)* antisoffocamento
NE ---
PO válvula *(f)* anti-sufocação
RU аварийный клапан *(m)* подсоса воздуха
TU boğulma önleme supabı

10541
anti-surge valve See 'oil control valve'

DE Abblaseventil *(n)* am Verdichter
ES válvula *(f)* de regulación de aceite
FR 1. relais *(m)* manométrique
2. clapet *(m)* antipompage
HE *βαλβίς (f) ἐλέγχου ἐλαίου*
IT valvola *(f)* antipompaggio
NE olieregelklep
PO válvula *(f)* de estabilização
RU клапан *(m)* регулирования маслорадиатора
TU yağ kontrol supabı

10542
anti-symmetrical flutter Flutter in which the components on port and starboard sides of an aircraft undergo, at any instant, equal but opposite displacements with respect to the plane of symmetry.

DE 1. antimetrisches Flattern *(n)*
2. antisymmetrisches Flattern *(n)*
ES flameo *(m)* antisimétrico
FR flottement *(m)* antisymétrique
HE *ἀντισυμμετρικός πτερυγισμός (m)*
IT vibrazione *(f)* aeroelastica antisimmetrica
NE anti-symmetrische flutter
PO vibração *(f)* aeroelástica não simétrica
RU антисимметричный флаттер *(m)*
TU simetrik olmayan flater

10543
anti-torque rotor See 'tail rotor'

DE Drehmomentausgleichsrotor *(m)*
ES rotor *(m)* antipar
FR rotor *(m)* anti-couple
HE *οὐραῖον στροφεῖον (n)*
IT rotore anticoppia *(m)*
NE staartrotor
PO rotor anti-binário *(m)*
RU 1. хвостовой винт *(m)*
2 рулевой винт *(m)*
TU kuyruk rotoru

10544
anti-trade winds A reverse current sometimes occurring above the trade winds at an altitude of 1000 m (3000 ft) or more

DE Antipassat *(m)*
ES contralisios *(m, pl)*
FR contre-alizé *(m)*
HE *ἀνταλλαγεῖς ἄνεμοι (m, pl)*
IT contro-alisei *(m)*
NE antipassaat
PO ventos contra-alíseos *(m, pl)*
RU антипассаты *(pl)*
TU kontr-alize rüzgarları

10545
anti-yaw ailerons Ailerons which maintain a smooth upper surface with the wing when moved down, but have a nose which projects below the lower surface when moved up, thus increasing the drag of the down-moving wing. Also known as 'Frise ailerons'.

DE Frise-Querruder *(n, pl)*
ES alerones *(m, pl)* Frise
FR ailerons *(m, pl)* anti-lacet
HE *ἀντιεκτροπικά πηδάλια (n, pl) κλίσεως*
IT alettoni *(m, pl)* anti-imbardata
NE differentiaalrolroeren
PO ailerons *(m, pl)* anti-guinada
RU 1. элероны *(pl)* Фрайза
2 элероны *(pl)* с большой осевой компенсацией
TU sapma önleyici kanatçık

10546
aperiodic compass Literally 'a compass without a period', or a compass that, after being deflected, returns by one direct movement to its proper reading, without oscillation.

DE aperiodischer Kompass *(m)*
ES aguja *(f)* aperiódica
FR compas *(m)* aperiodique
HE *ἀπεριοδική πυξίς (f)*
IT bussola *(f)* aperiodica
NE kritisch gedempt kompas *(n)*
PO agulha *(f)* aperiódica
RU апериодический компас *(m)*
TU aperiyodik pusula

10547
apex Term used to designate the centre and

topmost point of an inflated parachute canopy. Normally that point is formed by the intersection of the canopy vent lines.

DE Scheitel *(m)*
ES vértice *(m)*
FR sommet *(m)*
HE *κορυφή (f)*
IT apice *(m)*
NE top
PO vértice *(m)*
RU полюс *(m)*
TU zirve

10548
apex chute A small canopy attached to the apex of a larger canopy. Used normally with large (nominal diameter greater than or equal to 19.5 m) canopies to ensure uniform and repeatable inflation characteristics

DE Scheitelschirm *(m)*
ES paracaídas *(m)* de vértice
FR parachute *(m)* de cheminée
HE *ἀλεξίπτωτον (n) κορυφῆς*
IT calotta d'apice *(f)*
NE centreerscherm *(n)*
PO pára-quedas *(m)* de vertice
RU купол *(m)* прикрепленный к вершине главного парашюта
TU tepe paraşütü

10549
aphylactic projection A map projection which is neither conformal nor equal area.

DE ---
ES proyección *(f)* afiláctica
FR projection *(f)* aphylactique
HE *ἀφυλακτική προβολή (f)*
IT proiezione *(f)* afilattica
NE ---
PO projecção *(f)* afilática
RU афилактическая проекция *(f)*
TU afilaktik izdüşüm

10550
apogee The point at which a missile trajectory or a satellite orbit is farthest from the centre of the gravitational field of the controlling body or bodies.

DE Apogäum *(n)*
ES apogeo *(m)*
FR apogée *(f)*
HE *ἀπόγειον (n)*
IT apogeo *(m)*
NE apogeum *(n)*
PO apogeu *(m)*
RU 1. апогей *(m)*
2. вершина *(f)*
TU füze yörüngesinin en yüksek noktası

10551
apogee impulse system System to provide impulses of thrust at the highest point of the elliptical orbit to change or maintain the orbit most efficiently.

DE Apogäum-Impulssystem *(n)*
ES motor *(m)* de apogeo
FR moteur *(m)* d'apogée
HE *σύστημα (n) παρορμήσεως εἰς ἀπόγειον*
IT sistema *(m)* di produzione impulsi all'apogeo
NE apogeummotor
PO sistema *(m)* de impulso final
RU апогейная импульсная система *(f)*
TU yörünge tepe noktası impus sistemi

10552
apogee rocket Rocket motor used as the final stage of a multi-stage vehicle.

DE Apogäumstriebwerk *(n)*
ES motor *(m)* cohete de apogeo
FR moteur *(m)* fusée d'apogée
HE *πύραυλος (m) ἀπογείου*
IT motor *(m)* razzo d'apogeo
NE apogeum-raketmotor
PO propulsor *(m)* foguete de apogeu
RU 1. ракетный двигатель *(m)* включаемый в апогее
2. ракета *(f)* включаемая в апогее
TU son kademe roket motoru

10553
apparent horizon The visible line of demarcation between land/sea and sky.

DE 1. sichtbarer Horizont *(m)*
2. Kimm *(f)*
ES horizonte *(m)* aparente
FR horizon *(m)* apparent
HE *φαινόμενος ὁρίζων (m)*
IT orizzonte *(m)* apparente
NE zichtbare horizon
PO horizonte *(m)* aparente
RU видимый горизонт *(m)*
TU görünen ufuk

10554
apparent mass The air mass accelerated by an inflating parachute.

DE scheinbare Masse *(f)*
ES masa *(f)* aparente
FR masse *(f)* d'air apparente
HE *φαινομενική μᾶζα (f)*
IT massa *(f)* apparente
NE schijnbare massa
PO massa *(f)* aparente
RU присоединенная масса *(f)*
TU belli kütle

10555
apparent precession Apparent change in the direction of the axis of rotation of a spinning body, as a gyroscope, due to rotation of the Earth.

DE scheinbare Präzession *(f)*
ES precesión *(f)* aparente
FR précession *(f)* apparente
HE *φαινομενική μετάπτωσις (f)*
IT precessione *(f)* apparente
NE schijnbare precessie
PO precessão *(f)* aparente
RU видимая прецессия *(f)* кажущаяся прецессия *(f)*
TU görünür presesyon

10556
apparent thrust See 'shaft thrust'.

DE Scheinbarer *(m)* Schub
ES empuje *(m)* aparente
FR traction *(f)* apparente
HE *φαινομενική ὠσις (f)*
IT spinta *(f)* apparente
NE schijnbare trekkracht
PO impulso *(m)* aparente
RU кажущаяся тяга *(f)*
TU 1. şaft trastı
2. mil itmesi

10557
approach The airspace over an approach area.

DE 1. Luftraum *(m)* über dem Anflugsektor
2. Anflug *(m)*
ES aproximación *(f)*
FR approche *(f)*
HE *προσέγγισις (f)*
IT avvicinamento *(m)*
NE nadering
PO aproximação *(f)*
RU траектория *(f)* захода на посадку
TU yaklaşma

10558
approach aids Systems designed to assist aircraft to make an approach along a chosen track or path

DE Anflughilfen *(f, pl)*
ES ayudas *(f, pl)* a la aproximación
FR aides *(f, pl)* à l'approche
HE *βοηθήματα (n, pl) προσεγγίσεως*
IT assistenze *(f)* per avvicinamento
NE naderingshulpmiddelen *(pl)*
PO ajudas *(f, pl)* à aproximação
RU оборудование *(n)* для обеспечения захода на посадку аппаратура *(f)* для обеспечения захода на посадку
TU yaklaşma yardımcı cihazları

10559
approach area A specified portion of the surface of the ground or water preceding the threshold. It is an area within which it may be necessary to take one or more of the following actions: restrict the creation of new obstructions; or, remove objects or mark objects in order to ensure a satisfactory level of safety and regularity for aeroplane operations during the approach phase

DE Anflugsektor *(m)*
ES área *(f)* de aproximación
FR aire *(f)* d'approche
HE *περιοχή (f) προσεγγίσεως*
IT area *(f)* di avvicinamento
NE naderingsgebied *(n)*
PO área *(f)* de aproximação
RU 1. зона *(f)* захода на посадку
2 зона *(f)* воздушных подходов
TU yaklaşma alanı

10560
approach clearance Authorization by an air traffic control unit for a pilot to make an instrument approach to an aerodrome.

DE Anflugfreigabe *(f)*
ES autorización *(f)* de aproximación
FR autorisation *(f)* d'approche
HE *ἄδεια (f) προσεγγίσεως*
IT autorizzazione *(f)* all'avvicinamento
NE klaring voor de nadering
PO autorização *(f)* de aproximação
RU разрешение *(n)* для захода на посадку
TU yaklaşma kleransı

10561
approach control A unit established to provide an approach-control service.

DE Anflugkontrolle *(f)*
ES control *(m)* de aproximación
FR contrôle *(m)* d'approche
HE *ἔλεγχος (m) προσεγγίσεως*
IT controllo *(m)* di avvicinamento
NE naderingsverkeersleiding
PO controlo *(m)* de aproximação
RU пункт *(m)* управления выходом самолета в зону аэродрома и заходом на посадку
TU yaklaşma kontrol

10562
approach control radar (ACR) A low powered primary surveillance radar with the coverage necessary to provide range and azimuth information on aircraft within the approach control area.

DE 1 Anflugkontrollradar *(n)*
2. Anflugkontrollradargerät *(n)*
ES radar *(m)* de control de aproximación
FR radar *(m)* de contrôle d'approche
HE *ραντάρ (n) ἐλέγχου προσεγγίσεως*
IT radar *(m)* per il controllo dell'avvicinamento
NE naderingsradar
PO radar *(m)* de controlo de aproximação (ACR)

RU радиолокационная станция *(f)* для управления заходом на посадку РЛС *(abbr)* для управления заходом на посадку радиолокатор *(m)* для вывода на посадку
TU yaklaşma kontrol radarı

10563
approach control service An air traffic control service for arriving or departing flights

DE Anflugkontrolldienst *(m)*
ES servicio *(m)* de control de aproximación
FR service *(m)* de contrôle d'approche
HE *ἐξυπηρέτησις (f) ἐλέγχου προσεγγίσεως*
IT servizio *(m)* di controllo di avvicinamento
NE naderingsverkeersleiding
PO serviço *(m)* de controlo de aproximação
RU служба *(f)* управления выходом самолета в зону аэродрома и заходом на посадку
TU yaklaşma kontrol servisi

10564
approach funnel A specified airspace around a nominal approach path within which an aircraft approaching to land is considered to be making a normal approach.

DE Anflugtrichter *(m)*
ES embudo *(m)* de aproximación
FR volume *(m)* d'approche
HE *χοάνη (f) προσεγγίσεως*
IT imbuto *(m)* d'avvicinamento
NE naderingstrechter
PO funil *(m)* de aproximação
RU полоса *(f)* воздушных подходов
TU yaklaşma konisi

10565
approach idling conditions Holding of engines at idle speed during approach with capability for quick recovery of speed for go-around.

DE Anflugleerlaufbetriebszustand *(m)*
ES condiciones *(f, pl)* de ralentí en aproximación
FR régime *(m)* de ralenti en approche
HE *βραδεῖα λειτουργία (f) προσεγγίσεως*
IT condizioni *(f, pl)* di minimo in avvicinamento
NE nullasttoestand tijdens de nadering
PO aproximação *(f)* em marcha lenta
RU условия *(pl)* захода на посадку на режиме малых оборотов
TU yaklaşım rolanti koşulları

10566
approach lights A system of lights so arranged as to assist a pilot in aligning his aircraft with a runway and in following a straight path when descending preparatory to landing

DE Anflugfeuer *(n, pl)*
ES luces *(f, pl)* de aproximación
FR feux *(m, pl)* d'approche
HE *φῶτα (n, pl) προσεγγίσεως*
IT luci *(f, pl)* di avvicinamento
NE naderingsverlichting
PO luzes *(f, pl)* de aproximação
RU 1. огни *(pl)* приближения
2. огни *(pl)* подхода к ВПП
TU yaklaşma ışıkları

10567
approach parachute A parachute deployed from an aircraft to steepen the approach.

DE Landeanflugbremsschirm *(m)*
ES paracaídas *(m)* de aproximación
FR parachute *(m)* pilote (charge lourde)
HE *ἀλεξίπτωτον (n) προσεγγίσεως*
IT paracadute *(m)* di avvicinamento
NE remscherm *(n)* voor de nadering
PO pára-quedas *(m)* de aproximação
RU парашют *(m)* раскрываемый при заходе на посадку
TU yaklaşma paraşütü

10568
approach sequence The order in which two or more aircraft are cleared to approach to land at an aerodrome.

DE Anflugfolge *(f)*
ES orden *(m)* de aproximación
FR séquence *(f)* d'approche
HE *σειρά (f) προσεγγίσεως*
IT sequenza *(f)* di avvicinamento
NE naderingsvolgorde
PO sequência *(f)* de aproximação
RU очередность *(f)* захода на посадку
TU yaklaşma sırası

10569
approach surface A specified portion of an inclined plane or a combination of planes, limited in plan view by the vertical projection of the approach area and chosen so as to establish the heights above which action may need to be taken, as described in the definition of 'approach area'.

DE Anflugfläche *(f)*
ES superficie *(f)* de aproximación
FR surface *(f)* d'approche
HE *ἐπιφάνεια (f) προσεγγίσεως*
IT superficie *(f)* di avvicinamento
NE naderingsoppervlak *(n)*
PO superfície *(f)* de aproximação
RU поверхность *(f)* траектории захода на посадку
TU yaklaşma yüzeyi

10570
approach time The time at which an aircraft commences its final approach preparatory to landing.

DE Anflugzeitpunkt *(m)*
ES tiempo *(m)* de aproximación
FR temps *(m)* d'approche
HE *χρόνος (m) προσεγγίσεως*
IT tempo *(m)* di avvicinamento
NE naderingstijd
PO tempo *(m)* de aproximação
RU время *(n)* захода на посадку
TU yaklaşma zamanı

10571
apron A defined area on an aerodrome where aircraft stand for purposes of loading or unloading, refuelling, parking, or servicing.

DE 1. Vorfeld *(n)*
2. Abstellfläche *(f)*
ES plataforma *(f)*
FR aire *(f)* de stationnement
HE *χῶρος (m) σταθμεύσεως*
IT 1 area *(f)* di stazionamento
2. parcheggio *(m)*
NE 1. platform *(n)*
2. parkeerplatform *(n)*
PO placa *(f)* de estacionamento
RU место *(n)* стоянки самолетов стояночная площадка *(f)* аэродрома
TU 1. apron
2. hangar önü

10572
apron floodlight See 'floodlight'.

DE Vorfeldflutlicht *(n)*
ES proyector *(m)* de plataforma
FR projecteur *(m)* d'aire de stationement
HE *προβολεύς (m) χώρου σταθμεύσεως*
IT proiettore *(m)* ad alta intensità per illuminazione parcheggio
NE platformstrijklicht *(n)*
PO projector de placa *(m)*
RU прожектор *(m)* для освещения места стоянки самолетов прожектор *(m)* для освещения стояночной площадки аэродрома
TU apron aydınlatma ışığı

10573
aquaplaning Of a tyred wheel, a form of skid at high forward speed on a wet surface, caused by the tyre being completely supported on a thin film of water.

DE 1 Wassergleiten *(n)*
2 Aquaplaning *(n)*
ES aquaplaning *(m)*
FR hydroplanage *(m)*
HE *ἀκουαπλάνινγκ (n)*
IT 1 aquaplaning *(m)*
2. acquaplanamento *(m)*
NE 1. waterglijden
2 waterslippen
PO aquaplanagem *(f)*
RU аквапланирование *(n)*
TU tekerlek kayması

10574
aquaplaning limit The critical forward speed for a particular set of tire and runway conditions below which aquaplaning will not occur

DE Grenzgeschwindigkeit *(f)* für Wassergleiten
ES velocidad *(f)* mínima de aquaplaning
FR vitesse *(f)* limite d'hydroplanage
HE *ὅριον (n) ἀριυνουαπλάνινγκ*
IT limite *(m)* di acquaplanamento *(m)*
NE 1 waterglijdingsgrens
2 minimale waterglijdingssnelheid
PO velocidade *(f)* limite de aquaplanagem
RU минимально допустимая скорость *(f)* аквапланирования
TU kayma sınırı

10575
AR_{cm} The temperature at which carbide in a steel starts to precipitate on cooling. See 'transformation temperature'

10576
arc resistance The total time in seconds that an intermittent arc may play across a plastics surface without rendering it conductive

DE Lichtbogenfestigkeit *(f)*
ES resistencia *(f)* al arco
FR résistance *(f)* à l'arc
HE *ἀντίστασις (f) εἰς τόξον*
IT resistenza *(f)* ad arco
NE boogweerstand
PO resistência *(f)* ao arco
RU 1 дугостойкость *(f)*
2 искростойкость *(f)*
TU ark direnci

10577
arctic rubber See 'anti-crystallizing rubber'

DE arktische Kautschuke *(m, pl)*
ES goma *(f)* anticristalizante
FR 1 caoutchouc *(m)* anticristallisant
2 coautchouc *(m)* arctique
HE 1 *ἀντικρυσταλλωμένον*
2 *ἐλαστικόν (n)*
IT gomma *(f)* artica
NE rubber voor arktisch gebruik
PO borracha *(f)* anti-cristalizante
RU 1 некристаллизирующиеся смолы *(pl)*
2 морозостойкие каучуки *(pl)*
TU kristalizasyona daynaıklı kauçuk

10578
arc welding A welding process in which the heat is derived from an electric arc or arcs struck between the work piece and the electrode(s).

DE Lichtbogenschweissung *(f)*

ES soldadura *(f)* por arco
FR soudage *(m)* à l'arc
HE *συγκόλλησις (f) διά τόξου*
IT saldatura *(f)* ad arco
NE booglassen
PO soldadura *(f)* a arco
RU дуговая сварка *(f)*
TU ark kaynağı

10579
area control centre A unit established to provide an area-control service.

DE Bezirkskontrollstelle *(f)*
ES centro *(m)* de control de área
FR centre *(m)* de contrôle régional
HE *κέντρον (n) ἐλέγχου περιοχῆς*
IT centro *(m)* di controllo di area
NE algemeen verkeersleidingscentrum *(n)*
PO centro *(m)* de control de área
RU 1. центр *(m)* управления воздушным движением района
2. служба *(f)* управления воздушным движением района
3. районная диспетчерская служба *(f)*
TU bölge kontrol merkezi

10580
area control service An air traffic control service for flights under instrument flight rules within control areas.

DE Bezirkskontrolldienst *(m)*
ES servicio *(m)* de control de área
FR service *(m)* de contrôle régional
HE *ἐξυπηρέτησις (f) ἐλέγχου περιοχῆς*
IT servizio *(m)* di controllo di area
NE algemene verkeersleiding
PO serviço *(m)* de control de área
RU служба *(f)* управления воздушным движением района
TU bölge kontrol hizmeti

10581
area navigation (RNAV) A method of navigation which permits aircraft operation on any desired flight path within the coverage of station-referenced navigation aids or within the limits of the capability of self-contained aids, or a combination thereof

DE Flächennavigation *(f)*
ES navegación *(f)* por área
FR 1. R-NAV
2. navigation *(f)* de surface
HE *ἀεροναυτιλία (f) διά περιοχῆ*
IT navigazione *(f)* a copertura d'area
NE areanavigatie
PO navegação *(f)* por área
RU зональная навигация *(f)*
TU alan seyrüseferi

10582
area of the nozzle exit plane The measured or calculated area of the opening in the exhaust nozzle of a jet engine.

DE Düsenaustrittsfläche *(f)*
ES área *(f)* de la sección de salida de la tobera
FR section *(f)* de sortie tuyère
HE *διατομή (f) ἀκροφυσίου*
IT area *(f)* del piano di uscita dell'ugello
NE oppervlakte van de ringdoorsnede van de straalpijp
PO área *(f)* da secção de saída do efusor
RU площадь *(f)* плоскости выходного среза сопла
TU nozul çıkış alanı

10583
area rule, sonic The approximation that the wave drag at the speed of sound is the same for all bodies with the same longitudinal distribution of cross-sectional area. In particular, it is equal to that of a body of revolution of that area distribution.

DE Flächenregel *(f)* für transsonischen Bereich
ES regla *(f)* de las areas (corriente sónica)
FR loi *(f)* des aires en transsonique
HE *κανών (m) διανομῶν (ἠχητικός)*
IT regola *(f)* delle aree (regime sonico)
NE doorsnederegel
PO lei *(f)* das áreas (regime sónico)
RU правило *(n)* площадей для звуковых скоростей
TU sonik alan kuralı

10584
area rule, supersonic The approximation expressing the wave drag in inviscid supersonic flow for smooth bodies in terms of the areas of sections taken obliquely at the Mach angle.

DE Flaechenregel *(f)* für Ueberschallbereich
ES regla *(f)* de las areas (corriente supersónica)
FR loi *(f)* des aires en supersonique
HE *κανών (m) διανομῶν (ὑπερηχητικός)*
IT regola *(f)* delle aree, (regime supersonico)
NE doorsnederegel
PO lei *(f)* das áreas (regime supersónico)
RU правило *(n)* площадей для сверхзвуковых скоростей
TU süpersonik alan kuralı

10585
area suction Boundary-layer suction by withdrawing air through a porous or perforated surface.

DE Flächenabsaugung *(f)*
ES succión *(f)* superficial
FR aspiration *(f)* à travers une surface
HE *διανενημένη ἀναρρόφησις (f)*
IT aspirazione *(f)* superficiale
NE grenslaagafzuiging
PO sucção *(f)* superficial
RU 1. поверхностное отсасывание *(n)*
2 отсасывание *(n)* пограничного слоя через пористую поверхность
TU 1 alan emişi
2 kenar tabaka kontrolu

10586
arithmetic mean The arithmetic mean of a set of values is the sum of the values divided by their number.

DE arithmetischer Mittelwert *(m)*
ES media *(f)* aritmética
FR moyenne *(f)* arithmétique
HE *ἀριθμητικός μέσος (m) (μέση τιμή)*
IT media *(f)* aritmetica
NE rekenkundig gemiddelde *(n)*
PO média *(f)* aritmética
RU 1. арифметическое среднее *(n)*
2 средняя арифметическая величина *(f)*
TU aritmetik ortalama

10587
armrest controls The controls, fitted in the ejection seat armrests, which are intended for arming and firing the ejection seat

DE Bedienelemente *(n, pl)* in den Armstützen
ES controles *(m, pl)* en reposabrazos
FR commandes *(f, pl)* de mise à feu d'accoudoir
HE ---
IT controlli *(m, pl)* di tiro de bracciuolo
NE bedieningsorganen *(pl)* in de armsteunen
PO controlos *(m, pl)* apoios dos braços
RU ручки *(pl)* управления на подлокотнике
TU sandalye fırlatma kumandası

10588
arm restraint system An automatic system fitted to the ejection seat to restrain the pilot's arms against flailing and windblast during ejection. See also 'automatic leg restraint'.

DE Armrückhaltesystem *(n)*
ES sistema *(m)* de restricción de los brazos
FR système *(m)* de rappel des bras
HE *σύστημα (n) συγκρατήσεως βραχιόνων*
IT sistema *(m)* di ritegno delle braccia
NE arm(ver)grendelingssysteem *(n)*
PO sistema *(m)* de prisão dos braços
RU система *(f)* фиксации рук
TU kol tespit sistemi

10589
aromatic fuel A fuel in which the chief chemical compound has a benzene ring structure, used especially in jet aircraft

DE aromatischer Kraftstoff *(m)*
ES combustible *(m)* aromático
FR carburant *(m)* à base d'aromatiques
HE *ἀρωματικόν καύσιμον (n)*
IT combustibile *(m)* aromatico
NE aromatische brandstof
PO combustível *(m)* aromático
RU ароматическое топливо *(n)*
TU aromatik akaryakıt

10590
arrester barrier A net or other arresting device at or near the end of a runway to prevent aircraft from overrunning on either take-off or landing.

DE 1 Fangeinrichtung *(f)*
2 Fangnetz *(n)*
ES barrera *(f)* de parada
FR barrière *(f)* d'arrêt
HE *δίκτυον (n) ἀνασχέσεως*
IT barriera *(f)* d'arresto
NE vangnet *(n)*
PO barreira *(f)* de retenção
RU аэродромное тормозное устройство *(n)*
TU durdurma barıyeri

10591
arrester hook A hook on an aircraft to engage arresting gear

DE Fanghaken *(m)*
ES gancho *(m)* de parada
FR crosse *(f)* d'arrêt
HE *ἄγκιστρον (n) κρατήσεως*
IT gancio *(m)* d'arresto
NE 1 vanghaak
2 dekhaak
PO gancho *(m)* de parar
RU 1 тормозной крюк *(m)*
2. посадочный крюк *(m)*
TU durdurma kancası

10592
arresting gear A device installed in aircraft carriers, or on runways, for bringing to rest an aircraft fitted with an arrester hook

DE Fangeinrichtung *(f)*
ES dispositivo *(m)* de retención
FR 1. brin *(m)* d'appontage
2. barrière *(f)* d'arrêt
HE *σύστημα (n) ἀνασχέσεως*
IT dispositivo *(m)* di arresto
NE vanginrichting
PO cabo *(m)* de retenção
RU 1. аэрофинишер *(m)*
2 аэродромное тормозное устройство *(n)*
TU durdurma tertibatı

10593
arresting hook See 'arrester hook'

10594
arrow engine An engine with three rows of cylinders forming, in end view, a broad arrow. See 'W engine'.

DE W-Triebwerk *(n)*
ES motor *(m)* en W

FR 1. moteur *(m)* en W
2. moteur *(m)* en flèche
HE 1. *τοξοειδής κινητήρ (m)*
2. *κινητήρ (m) τύπου* W
IT motore *(m)* a W
NE W-motor
PO 1. motor *(m)* em W
2. motor *(m)* em seta
RU 1. двигатель *(m)* с W-образным расположением цилиндров
2. W-образный двигатель *(m)*
TU W tipi motor

10595
arrowhead wing A wing of V-shaped planform, either tapering or of constant chord, suggesting a stylized arrowhead.

DE Pfeilflügel *(m)*
ES ala *(f)* en flecha
FR aile *(f)* en flèche
HE *βελόμορφος πτέρυξ (f)*
IT ala *(f)* a freccia
NE pijlvleugel
PO asa *(f)* em flecha
RU стреловидное крыло *(n)*
TU W tipi kanat

10596
articulated blade A blade connected to the rotor head by flapping, lag and feathering hinges (fully articulated) See 'semi-rigid rotor'.

DE gelenkig angeschlossenes Blatt *(n)*
ES pala *(f)* articulada
FR pale *(f)* articulée
HE *ἀρθρωτόν πτερύγιον (n)*
IT pala *(f)* articolata
NE scharnierend blad *(n)*
PO pá *(f)* articulada
RU 1 шарнирно-подвешенная лопасть *(f)*
2. лопасть *(f)* с шарнирным креплением
TU mafsallı pal

10597
articulated rotor See 'articulated blade'

DE Gelenkrotor *(m)*
ES rotor *(m)* articulado
FR rotor *(m)* articulé
HE *ἀρθρωτόν στροφεῖον (n)*
IT rotore *(m)* articolato
NE scharnierende rotor
PO rotor *(m)* articulado
RU несущий винт *(m)* с шарнирно закрепленными лопастями
TU mafsallı rotor

10598
articulation index (AI) A numerically calculated measure of the intelligibility of transmitted or processed speech, taking into account the limitations of the transmission path and the background noise. The articulation index can range in magnitude between 0 and 1.0. If the AI is less than 0.1, speech intelligibility is generally low. If it is above 0.6, speech intelligibility is generally high

DE Verständlichkeitsfaktor *(m)*
ES índice *(m)* de articulación
FR indice *(m)* d'articulation
HE *δείκτης (m) εὐκρινείας φωνῆς*
IT indice *(m)* di articolazione
NE artikulatie-index
PO índice *(m)* de articulação
RU индекс *(m)* артикуляции
TU karışma endisi

10599
artificial ageing Ageing an alloy above room temperature to obtain precipitation of constituents from the super-saturated solid solution

DE 1. künstliche Alterung *(f)*
2. künstliches Altern *(n)*
3. Warmaushärten *(n)*
4. Warmauslagern *(n)*
ES envejecimiento *(m)* artificial
FR vieillissement *(m)* accéléré
HE *τεχνητός γηρασμός (m)*
IT invecchiamento *(m)* artificiale
NE kunstmatig verouderen
PO envelhecimento *(m)* artificial
RU искусственное старение *(n)*
TU suni yaşlandırma

10600
artificial feel A control feel simulated by mechanisms sometimes incorporated in the control system of an aircraft where the forces acting on the control surfaces are not transmitted to the cockpit controls

DE 1. simulierte Steuerkraft *(f)*
2. künstliches Steuergefühl *(n)*
ES sensación *(f)* artificial
FR 1. sensation *(f)* artificielle
2. restitution *(f)* d'effort artificiel
HE *τεχνητή αἴσθησις (f)*
IT sensazione *(f)* artificiale
NE kunstmatig (stuurkracht) gevoel *(n)*
PO sensação *(f)* artificial
RU искусственное воспроизведение *(n)* усилий
TU 1 suni hissetme
2. yapay duyu

10601
artificial gravity Simulation of a gravitational field in weightless conditions by the imposition of a centrifugal force achieved by rotation of a space vehicle.

DE künstliche Schwerkraft *(f)*
ES 1. gravedad *(f)* artificial
2 gravedad artificial
FR gravité *(f)* artificielle
HE *τεχνητή βαρύτης (f)*
IT gravità *(f)* artificiale
NE kunstmatige zwaartekracht
PO gravidade *(f)* artificial
RU 1. искусственная гравитация *(f)*
2 искусственная тяжесть *(f)*
TU 1 suni çekim
2 yapay çekim

10602
artificial horizon An instrument with a self-contained vertical gyro which displays the attitude of the aircraft in elevation and bank

DE künstlicher Horizont *(m)*
ES horizonte *(m)* artificial
FR horizon *(m)* artificiel
HE *τεχνητός ὁρίζων (m)*
IT orizzonte *(m)* artificiale
NE kunstmatige horizon
PO horizonte *(m)* artificial
RU авиагоризонт *(m)*
TU 1 suni ufuk
2. yapay ufuk

10603
AR_1 The temperature at which transformation of austenite to ferrite and carbide is complete on cooling. See 'transformation temperature'

10604
AR_2 The temperature at which austenite starts to transform to alpha ferrite on cooling. See 'transformation temperature'

10605
AR_4 The temperature at which delta ferrite transforms to austenite See 'transformation temperature'

10606
A scan See 'A-scope'.

10607
asco-gyro Abbreviation for 'astrocompass directional gyro'.

DE Astrokompass-Kurskreisel *(m)*
ES astrocompas *(m)* giroscópico
FR astrocompas gyroscopique *(m)*
HE *γυροσκοπική ἀστροπυξίς (f)*
IT astrobussola *(f)* giroscopica
NE ---
PO astrobússola *(f)* giroscópica
RU 1. астрокомпас-гироскоп *(m)*
2. аскогиро *(n)*
TU asko-jayro

10608
A scope A-scan or A-type display. A range-amplitude display in which the range displacement or time base is sensibly linear.

DE A-Bildschirm *(m)*
ES indicador *(m)* tipo A
FR indicateur *(m)* type A
HE *ἐνδείκτης (m) ραντάρ τύπου* A
IT visualizzatore *(m)* tipo A
NE A-scherm *(n)*
PO écran *(m)* tipo A
RU индикатор *(m)* типа 'A'
TU A-skobu

10609
ASDIC See 'sonar'.

10610
ash content The solid residue remaining after a reinforcing substance has been incinerated or strongly heated.

DE Aschegehalt *(m)*
ES contenido *(m)* en cenizas
FR teneur *(f)* en cendres
HE *περιεκτικότης (f) εἰς τέφραν*
IT contenuto *(m)* in ceneri
NE asgehalte *(n)*
PO conteúdo *(m)* de cinza
RU 1. зольность *(f)*
2. содержание *(n)* золы
TU kül muhtevasi

10611
aspect change A change in the appearance of a reflecting object when viewed by radar from different directions.

DE Echoschwankung *(f)*
ES cambio *(m)* de aspecto
FR variation *(f)* d'aspect
HE ---
IT cambiamento *(m)* d'aspetto
NE verandering van aanzicht
PO mudança *(f)* de aspecto
RU 1. изменение *(n)* ракурса
2 изменение *(n)* вида
TU görüntü değişimi

10612
aspect ratio The ratio of the square of the span to the gross area of an aerofoil.

DE Streckung *(f)*
ES alargamiento *(m)*
FR allongement *(m)*
HE *ἀερυδυναμική λεπτότης (f)*
IT allungamento *(m)*
NE slankheid
PO alongamento *(m)*
RU относительное удлинение *(n)*
TU kanat açıklığının korda orani (kanat açıklığı orani)

10613
assault aircraft Aircraft which move assault troops and cargo into an objective area and which provide for their re-supply or fire support.

DE Kampfzonentransportflugzeug *(n)*
ES 1. avión *(m)* de asalto
2. avion de combate
FR avion *(m)* d'assaut
HE 1. *ἀεροσκάφος (n) ἐπιθέσεως*
2. *ἀεροσκάφος (n) ἐφοδιάσεως*
IT aereo *(m)* per truppe d'assalto
NE stoottroepen-vliegtuig *(n)*
PO aeronave *(f)* de assalto
RU транспортно-десантный самолет *(m)*
TU saldırı uçağı

10614

assembly stand For jet engines, a maintenance stand designed to provide easy access and alignment for assembly and disassembly. It may include capability for roll over of the engine.

DE Montagestand *(m)*
ES banco *(m)* de montaje y mantenimiento
FR banc *(m)* de maintenance
HE *κλίνη (f) συναρμολογήσεως*
IT cavalletto *(m)* di montaggio
NE montagestelling
PO suporte *(m)* de montagem
RU стенд *(m)* сборки
TU montaj tezgâhı

10615

assessed failure rate The failure rate of an item determined as a limiting value or values of the confidence interval with a stated confidence level, based on the same data as the observed failure rate of nominally identical items
NOTE: Where one limiting value is given, this is usually the upper limit.

DE Vertrauensgrenze *(f)* für die Ausfallrate
ES tasa *(f)* apreciada de fallos
FR taux *(m)* de défaillance estimé
HE *ἐκτιμώμενος ρυθμός (m) ἀστοχιῶν*
IT tassa *(f)* valutata di guasti
NE geschat faaltempo *(n)*
PO taxa *(f)* estimada de falhas
RU 1. оценочный параметр *(m)* потока отказов
2. оценочный средний срок *(m)* службы
3 оценочная интенсивность *(f)* отказов
TU tahmini bozulma oranı

10616

assessed mean time between failures The mean time between failures of an item determined by a limiting value or values of the confidence interval associated with a stated confidence level, based on the same data as the observed mean time between failures of nominally identical items

DE Vertrauensgrenze *(f)* für den mittleren Ausfallabstand
ES tiempo *(m)* medio estimado entre fallos
FR temps *(m)* moyen estimé entre pannes moyenne *(f)* estimée des temps de bon fonctionnement
HE *ἐκτιμώμενος μέσος χρόνος (m) μεταξύ ἀστοχιῶν*
IT tempo *(m)* medio valutato tra guasti
NE geschatte gemiddelde tijd tussen feilen
PO tempo *(m)* médio estimado entre falhas
RU 1. оценочное среднее время *(n)* безотказной работы
2. оценочное среднее время *(n)* между отказами
TU tahmini ortalama bozulma zaman aralığı

10617

assessed mean time to failure The mean time to failure of an item determined by a limiting value or values of the confidence interval associated with a stated confidence level, based on the same data as the observed mean time to failure of nominally identical items.

DE Vertrauensgrenze *(f)* für die mittlere Zeit (Dauer) bis zum Ausfall
ES tiempo *(m)* medio estimado hasta el fallo
FR durée *(f)* moyenne estimée avant défaillance
HE *ἐκτιμώμενος μέσος χρόνος (m) πρός ἀστοχίαν*
IT tempo *(m)* medio valutato fino al guasto
NE geschatte gemiddelde tijd tot falen
PO tempo *(m)* médio estimado até a falha
RU оценочное среднее время *(n)* до отказа
TU tahmini bozulma ortalama zamanı

10618

assessed reliability The reliability of an item determined by a limiting value or values of the confidence interval associated with a stated confidence level, based on the same data as the observed reliability of nominally identical items.

DE 1 Vertrauensgrenze *(f)* für die Zuverlässigkeit
2 Vertrauensgrenze *(f)* für die Erfolgswahrscheinlichkeit
ES fiabilidad *(f)* estimada
FR fiabilité *(f)* estimée
HE *ἐκτιμωμένη ἀξιοπιστία (f)*
IT affidabilità *(f)* valutata
NE geschatte bedrijfszekerheid
PO fiabilidade *(f)* estimada
RU 1 оценочная надежность *(f)*
2 оценочная безотказность *(f)*
TU tahmini çalışma güvenliği

10619

assisted take-off (ATO) Take-off through use of rocket or gas bottles to provide extra thrust

DE Start *(m)* mit Starthilfe
ES despegue *(m)* asistido
FR décollage *(m)* assisté
HE *βοηθουμένη (f) ἀπογείωσις*
IT decollo *(m)* assistito
NE start met byzondere hulpmiddelen
PO descolagem *(f)* assistida
RU 1. взлет *(m)* с ускорителем
2. взлет *(m)* с катапульты
TU yardımlı kalkış

10620

associated air mass The mass of air which moves relative to the airstream at the same velocity as a parachute canopy.

DE gebundene Luftmasse *(f)*
ES masa *(m)* de aire asociada
FR masse *(f)* d'air entraînée
HE *μᾶζα (f) ἀέρος συνδέσεως*
IT massa *(f)* d'aria associata
NE meebewegende luchtmassa
PO massa *(f)* associada de ar
RU присоединенная воздушная масса *(f)*
TU paraşütle inen hava kütlesi

10621

A stage An early stage in the polymerization of certain thermosetting resins in which the material, after application to the reinforcement, is still soluble in certain liquids and is fusible

DE A-Zustand *(m)*
ES fase *(f)* A
FR phase *(f)* A (étape de polymérisation de résines)
HE *φάσις (f)* A
IT stadio *(m)* A
NE A-stadium *(n)*
PO fase *(f)* A
RU 1. стадия *(f)* 'A'
2. резон *(m)*
TU A-safhası

10622

astro-altitude The arc of the vertical circle measured from the celestial horizon to the body

DE Sternhöhe *(f)*
ES altitud *(f)* astronómica
FR hauteur *(f)* astronomique
HE *ἀστρικόν (n) ὕψος*
IT altitudine *(f)* astronomica
NE astrohoogte
PO altitude *(f)* astronómica
RU 1. астровысота *(f)*
2 космическая высота *(f)*
TU astro irtifa

10623

astro-compass A mechanical device for the solution of the astronomical triangle and the indication of true heading.

DE Astrokompass *(m)*
ES astro-compás *(m)*
FR astro-compas *(m)*
HE *ἀστροπυξίς (f)*
IT bussola *(f)* astronomica
NE sterrenkompas *(n)*
PO astro-bússola *(m)*
RU астрокомпас *(m)*
TU yıldız puslası

10624

astrodome A transparent dome, with known optical characteristics, through which astronomical observations can be made.

DE Astrokuppel *(f)*
ES 1 astródomo *(m)*
2. astrocúpula *(f)*
FR astrodôme *(m)*
HE *ἀστροθόλος (m)*
IT astrodomo *(m)*
NE 1 navigatiekoepel
2 observatiekoepel
PO astródomo *(m)*
RU астрокупол *(m)*
TU gök rasat kulesi

10625

astronaut A member of the crew of a manned spacecraft, authorized to control the spacecraft

DE Astronaut *(m)*
ES astronauta *(m)*
FR astronaute *(m)*
HE *ἀστροναύτης (m)*
IT astronauta *(m)*
NE 1 astronaut
2. ruimtevaarder
PO astronauta *(m)*
RU космонавт *(m)*
TU astronot

10626

astronomical day A mean solar day beginning at mean noon, 12 hours later than the beginning of the civil day of the same date.

DE astronomischer Tag *(m)*
ES día *(m)* astronomico
FR jour *(m)* astronomique
HE *ἀστρονομική ἡμέρα (f)*
IT giorno *(m)* astronomico
NE astronomische dag
PO dia *(m)* astronómico
RU астрономические сутки *(pl)*
TU astronomik gün

10627

astronomical equator A line connecting points having 0 deg astronomical latitude

DE Himmelsäquator *(m)*
ES ecuador *(m)* astronómico
FR équateur *(m)* astronomique
HE *ἀστρονομικός ἰσημερινός (m)*
IT equatore *(m)* astronomico
NE astronomische evenaar
PO equador *(m)* astronómico
RU астрономический экватор *(m)*
TU astronomik ekvator

10628
astronomical latitude Angular distance between the direction of gravity and the plane of the celestial equator.

DE astronomische Breite *(f)*
ES latitud *(f)* astronómica
FR latitude *(f)* astronomique
HE *ἀστρονομικόν πλάτος (n)*
IT latitudine *(f)* astronomica
NE astronomische breedte
PO latitude *(f)* astronómica
RU астрономическая широта *(f)*
TU astronomik enlem

10629
astronomical longitude The angle between the plane of the reference meridian and the plane of the celestial meridian

DE astronomische Länge *(f)*
ES longitud *(f)* astronómica
FR longitude *(f)* astronomique
HE *ἀστρονομικόν μῆκος (n)*
IT longitudine *(f)* astronomica
NE astronomische lengte
PO longitude *(f)* astronómica
RU астрономическая долгота *(f)*
TU astronomik boylam

10630
astronomical meridian A line connecting points having the same astronomical longitude.

DE astronomischer Meridian *(m)*
ES meridiano *(m)* astronómico
FR méridien *(m)* astronomique
HE *ἀστρονομικός μεσημβρινός (n)*
IT meridiano *(m)* astronomico
NE astronomische meridiaan
PO meridiano *(m)* astronómico
RU астрономический меридиан *(m)*
TU astronomik meridyen

10631
astronomical parallel A line connecting points having the same astronomical latitude.

DE Linie *(f)* konstanter astronomischer Breite
ES paralelo *(m)* astronómico
FR parallèle *(m)* astronomique
HE *ἀστρονομικός παράλληλος (m)*
IT parallelo *(m)* astronomico
NE astronomische breedtecirkel
PO paralelo *(f)* astronómico
RU астрономическая параллель *(f)*
TU astronomik paralel

10632
astronomical position A point on the Earth whose coordinates have been determined as a result of observation of celestial bodies.

DE astronomisch bestimmter Ort *(m)*
ES posición *(f)* astronómica
FR position *(f)* astronomique
HE *ἀστρονομική θέσις (f)*
IT posizione *(f)* astronomica
NE astropositie
PO posição *(f)* astronómica
RU астрономическое положение *(n)*
TU astronomik konum

10633
astronomic azimuth As used in geodetic surveys, the angle at the point of observation, measured from the vertical plane through the celestial pole to the vertical plane through the observed object.

DE astronomischer Azimut *(m)*
ES azimut *(m)* astronómico
FR azimut *(m)* astronomique
HE *ἀστονομικόν ἀζιμούθιον (n)*
IT azimut *(m)* astronomico
NE astronomisch azimuth *(n)*
PO azimute *(m)* astronómico
RU астрономический азимут *(m)*
TU astronomik azimut

10634
astronomic latitude See 'astronomical latitude'.

10635
astronomy The science which deals with the size, constitution, motions, relative positions, etc., of celestial bodies, including the Earth.

DE Astronomie *(f)*
ES astronomía
FR astronomie *(f)*
HE *ἀστρονομία (f)*
IT astronomia *(f)*
NE sterrenkunde
PO astronomia *(f)*
RU астрономия *(f)*
TU astronomi

10636
astro-tracker A navigation equipment which automatically acquires and continuously tracks a celestial body in azimuth and altitude.

DE Sternsucher *(m)*
ES seguidor *(m)* astronómico
FR système *(m)* de poursuite astronomique
HE *ἀστρογράφος (m)*
IT inseguitore *(m)* astronomico
NE sterrevolger
PO astro-seguidor *(m)*
RU 1. астроориентатор *(m)*
2 астропеленгатор *(m)*
3. координатор *(m)* звезды
TU 1. astro traker
2. yıldız takip edici

10637
asymmetrical flutter Flutter in which the components on the port and starboard sides of an aircraft undergo, at any instant, asymmetrical and unequal displacements with respect to the plane of symmetry

DE asymmetrisches Flattern *(n)*
ES flameo *(m)* asimétrico
FR flottement *(m)* asymétrique
HE *ἀσύμμετρος πτερυγισμός (m)*
IT vibrazione *(f)* aeroelastica asimmetrica
NE asymmetrische flutter
PO vibração *(f)* aeroelástica assimétrica
RU асимметричный флаттер *(m)*
TU asimetrik olan flater

10638
asymmetric loading A loading condition of an aircraft in which the load is unequally distributed on each side of the plane of symmetry, as in a roll.

DE asymmetrische Belastung *(f)*
ES carga *(f)* asimétrica
FR chargement *(m)* dissymétrique
HE *ἀσύμμετρος φόρτωσις (f)*
IT carico *(m)* asimmetrico
NE asymmetrische belasting
PO carga *(f)* assimétrica
RU асимметрическая нагрузка *(f)*
TU asimetrik yükleme

10639
atactic A chain of molecules in which the position of the methyl groups is more or less random.

DE ataktisch
ES atáctico
FR chaîne *(f)* atactique
HE *ἄτακτος (m)*
IT 1. non ordinato *(m)*
2. atattico
NE atactisch
PO atáctico *(m)*
RU атактический *(adj)*
TU ataktik

10640
athodyd See 'ramjet engine'.

10641
atmosphere The air surrounding the Earth

DE Atmosphäre *(f)*
ES atmósfera *(f)*
FR atmosphère *(f)*
HE *ἀτμόσφαιρα (f)*
IT atmosfera *(f)*
NE atmosfeer
PO atmosfera *(f)*
RU атмосфера *(f)*
TU atmosfer

10642
atmospheric pressure The pressure produced at any point in the atmosphere by the weight of the air above a unit area centred at that point

DE Luftdruck *(m)*
ES presión *(f)* atmosférica
FR pression *(f)* atmosphérique
HE *ἀτμοσφαιρική πίεσις (f)*
IT pressione *(f)* atmosferik
NE luchtdruk
PO pressão *(f)* atmosférica
RU 1 атмосферное давление *(n)*
2 давление *(n)* воздуха в атмосфере
TU atmosferik basınç

10643
atmospheric refraction Refraction due to the atmosphere which causes the altitude of a celestial body to appear greater than it really is

DE atmosphärische Lichtbrechung *(f)*
ES refracción *(f)* atmosférica
FR réfraction *(f)* atmosphérique
HE *ἀτμοσφαιρική διάθλασις (f)*
IT rifrazione *(f)* astmosferica
NE atmosferische breking
PO refracção *(f)* atmosférica
RU атмосферная рефракция *(f)*
TU atmosferik kırılma

10644
atmospheric turbulence Random variations in the motion of the air

DE atmosphärische Turbulenz *(f)*
ES turbulencia *(f)* atmosférica
FR turbulence *(f)* atmosphérique
HE *ἀτμοσφαιρική ἀνατάραξις (f)*
IT turbolenza *(f)* atmosferica
NE atmosferische turbulentie
PO turbulência *(f)* atmosférica
RU атмосферная турбулентность *(f)*
TU atmosferik türbülans

10645
atomic hydrogen welding A welding process in which the heat results mostly from the recombination of atomic hydrogen produced by passing hydrogen through an arc between two tungsten electrodes

DE Arcatomschweissung *(f)*
ES soldadura *(f)* de hidrgeno atómico
FR soudage *(m)* à l'hydrógène atomique
HE *συγκόλλησις (f) δι'ἀτομικοῦ ὑδρόγόνου*
IT saldatura *(f)* a idrogeno atomico
NE booglassen met atomaire waterstof
PO soldadura *(f)* por hidrogénio atómico
RU атомноводородная сварка *(f)*
TU atomik hidrojen kaynağı

10646
Atomic Time (AT) The time scale based on

the atomic definition of the second as the duration of 9.192.631.770 cycles of the microwave emitted by the Cs133 atom.

DE Atomzeit *(f)*
ES hora *(f)* atómica
FR heue *(f)* atomique
HE *ἀτομικός χρόνος (m)*
IT ora *(f)* atomica
NE atoomtijd
PO hora *(f)* atómica
RU атомное время *(n)*
TU atomik zaman

10647
atomization For engines, the breaking down of fuel into minute particles as it is forced into the combustion area under very high pressure.

DE Zerstäubung *(f)*
ES atomización *(f)*
FR super-vaporisation *(f)*
HE *κονιορτοποίησις (f)* (*καυσίμου*)
IT atomizzazione *(f)*
NE verstuiving
PO atomização *(f)*
RU распыление *(n)*
TU 1 atomizasyon
2. zerrelere ayırma

10648
atomizer A device for shattering a liquid fuel into a multiplicity of small drops in order to promote rapid fuel evaporation.

DE Zerstäuber *(m)*
ES atomizador *(m)*
FR injecteur *(m)*
HE *ἐγχυτήρ (m) καυσίμου*
IT atomizzatore *(m)*
NE 1. verstuiver
2. sproeier
PO atomizador *(m)*
RU 1. форсунка *(f)*
2. распылитель *(m)*
TU atomizör

10649
attached shock See 'attached shock wave'.

10650
attached shock wave An oblique or conical shock wave that appears to be in contact with the leading edge of an airfoil or the nose of a body in a supersonic flow field. Also called 'attached shock'

DE anliegende Stosswelle *(f)*
ES onda *(f)* de choque ligada
FR onde *(f)* de choc attachée
HE *προσκεκολλημένον κῦμα (n) κρούσεως*
IT onda *(f)* d'urto attaccata
NE aanliggende schokgolf
PO onda *(f)* de choque ligada
RU присоединенный скачок *(m)* уплотнения
TU değen şok dalgası

10651
attachment line The line in a three-dimensional flow along which the flow attaches to the surface of a body.

DE Wiederanliegelinie *(f)*
ES línea *(f)* de acción
FR ligne *(f)* d'adhérence
HE *γραμμή (f) προσκολλήσεως*
IT linea *(f)* d'attacco
NE aanliglijn
PO linha *(f)* de união
RU линия *(f)* присоединения
TU 1. temas çizgisi
2. bağlantı çizgisi

10652
attenuation (a) A decrease in the intensity of a signal, beam, or wave as a result of absorption of energy and of scattering out of the path of a detector, but not including the reduction due to geometric spreading, i.e., the inverse square of distance effect
(b) Of a quantity associated with a travelling wave in a homogeneous medium: the decrease of its amplitude with increasing distance from the source, excluding the decrease due to spreading

DE 1 Dämpfung *(f)*
2 Abschwächung *(f)*
ES atenuación *(f)*
FR atténuation *(f)*
HE 1. *ἐξασθένησις (f)*
2 *ἀπόσβεσις (f)*
IT attenuazione *(f)*
NE 1. demping
2 verzwakking
PO atenuação *(f)*
RU 1. замирание *(n)*
2 затухание *(n)*
TU sönüm

10653
attenuation vector Of a field quantity: the vector pointing in the direction of maximum decrease of amplitude whose magnitude is the attenuation constant

DE Dämpfungsvektor *(m)*
ES vector *(m)* de atenuación
FR vecteur *(m)* d'atténuation
HE *ἄνυσμα (n) ἐξασθενήσεως*
IT vettore *(m)* attenuazione
NE dempingsvektor
PO vector *(m)* de atenuação
RU 1 вектор *(m)* затухания
2. вектор *(m)* ослабления
TU sönüm vektörü

10654
attitude The orientation of an aircraft determined by the relationship of its axes and some datum line in a datum plane, usually, but not necessarily, horizontal

DE Fluglage *(f)*
ES actitud *(f)*
FR 1. assiette *(f)* de vol
2 attitude *(f)*
HE *στάσις (f)*
IT assetto *(m)*
NE stand
PO atitude *(f)*
RU положение *(n)*
TU durum (vaziyet)

10655
attitude/director indicator An instrument display which combines the functions of an attitude indicator and a flight director display Other information to assist the pilot in a given manoeuvre, such as radio altitude, ILS deviation, and speed variation, is sometimes shown.

DE Leithorizont *(m)*
ES pantalla *(f)* de indicador de actitud y de director de vuelo
FR visualisateur *(m)* pour indicateur d'assiette et directeur de vol
HE *ἐνδείκτης (m) ὕψους καί διευθύνσεως*
IT visualizzatore *(m)* di indicatore di assetto e direttore di volo
NE stand- en koersaanwijzer
PO mostrador *(m)* de indicator de atitude e de director de vôo
RU командный авиагоризонт *(m)*
TU durum yön göstergesi

10656
attitude gyro (a) A gyro-operated flight instrument that indicates the attitude of an aircraft or spacecraft with respect to a reference coordinate system throughout 360 deg of rotation about each axis of the craft
(b) Broadly, any gyro-operated instrument that indicates attitude.

DE Lagekreisel *(m)*
ES giroscopio *(m)* de actitud
FR gyro *(m)* d'assiette
HE *γυροσκόπιον (n) στάσεως*
IT giroscopio *(m)* di assetto
NE 1. kunstmatige horizon
2 gyroskopische standaanwijzer
PO indicador *(m)* de atitude accionado por giroscópio
RU гироскопический авиагоризонт *(m)*
TU durum jireskopu

10657
attitude indicator An instrument which displays the attitude of an aircraft in elevation and bank (and sometimes heading), the attitude information being transmitted from remote sensors and servo-repeated within the instrument.

DE Fluglageanzeiger *(m)*
ES indicador *(m)* de actitud
FR indicateur *(m)* d'assiette
HE *ἐνδείκτης (m) στάσεως*
IT indicatore *(m)* di assetto
NE kunstmatige horizon
PO indicador *(m)* de atitude
RU авиагоризонт *(m)*
TU durum göstergesi

10658
attitude jet System for controlling aircraft through impulses of thrust, particularly at very high altitudes where aerodynamic controls are of very limited use. Also used for the nozzle directing the thrust.

DE Strahllagesteuerung *(f)*
ES tobera *(f)* de control de actitud
FR tuyère *(f)* de commande d'assiette
HE *ταχύρευμα (n)* (*ἢ πιδακίσκος*) *στάσεως*
IT getto *(m)* di controllo di assetto
NE standveranderingsstraal(-pijp)
PO jacto *(m)* de controlo de atitude
RU сопло *(n)* реактивной системы ориентации
TU konum jeti

10659
attitude rocket Same principle as attitude jet, but for space vehicles

DE Raketenlagesteuerung *(f)*
ES cohete *(m)* de control de actitud
FR fusée *(f)* de commande d'assiette
HE *πύραυλος (m) στάσεως*
IT razzo *(m)* di controllo di assetto
NE standveranderingsraket
PO foguete *(f)* de controlo de atitude
RU ракета *(f)* реактивной системы ориентации
TU konum roketi

10660
attitude storage (gyro) The transient deviation of the output of a rate integrating gyro from that of an ideal integrator when the gyro is subjected to an input rate It is a function of the gyro characteristic time See 'float storage', 'torque command storage'

DE ---
ES acumulacion *(f)* de los datas actitud (giro)
FR plage de lecture *(f)* en attitude (gyro)
HE *συγκρότησις (f)* (*τιμῆς*) *στάσεως* (*γυροσκοπίου*)
IT accumulazione *(f)* dei dati assetto
NE ---
PO acumulação *(f)* dados atitude
RU хранение *(n)* положения
TU konum bakımı

10661
attribute A characteristic or property which

is appraised in terms of whether it does or does not exist, (e.g., go or not-go) with respect to a given requirement.

DE 1. qualitatives Merkmal *(n)*
2. Merkmal *(n)*
ES atributo *(m)*
FR attribut *(m)*
HE χαρακτηριστικόν γνώρισμα *(n)*
IT attributo *(m)*
NE attribuut *(n)*
PO atributo *(m)*
RU 1. качественное свойство *(n)* элементов генеральной совокупности
2. характерный признак *(m)*
3. качественный признак *(m)*
TU tahmin

10662
A-type display See 'A scope'.

10663
Aubert illusion An illusory perception of orientation to the vertical which may occur when the direction of the linear acceleration vector to which the observer is exposed differs from that of the gravitational vertical

DE Aubertsches Phänomen *(n)*
ES ilusión *(f)* de Aubert
FR illusion *(f)* d'Aubert
HE παραισθησία *(f)* Αὔμπερτ
IT illusione *(f)* di Aubert
NE Aubert-illusie
PO ilusão *(f)* de Aubert
RU иллюзия *(f)* Оберта
TU Aubert illuzyonu

10664
audiometer See 'noise meter'.

DE Audiometer *(n)*
ES audiómetro *(m)*
FR audiomètre *(m)*
HE 1 θορυβόμετρον *(n)*
2 μετρητής *(m)* θορύβου
IT audiometro *(m)*
NE geluidssterktemeter
PO audiómetro *(m)*
RU аудиометр *(m)* шумомер *(m)*
TU 1. odyometre
2. gürültü ölçer

10665
augmented thrust Thrust increased by any means, such as afterburners, or injection systems to increase thrust of the basic engine.

DE 1 erhöhter Schub *(m)*
2 verstärkter Schub *(m)*
3. Schub *(m)* mit Nachbrenner
ES empuje *(m)* aumentado
FR poussée *(f)* augmentée
HE αὐξημένη ὤσις *(f)*
IT spinta *(f)* aumentata
NE verhoogde stuwkracht
PO impulso *(m)* aumentado
RU 1. увеличенная тяга *(f)*
2. дополнительная тяга *(f)*
TU yükseltilmiş itme gücü

10666
augmenter Any device that increases thrust velocity or power in an aircraft.

DE 1. Schuberhöher *(m)*
2. Schubverstärker *(m)*
3. Nachbrenner *(m)*
ES aumentador *(m)*
FR augmenteur *(m)*
HE μηχανισμός *(m)* αὐξήσεως ὤσεως
IT incrementatore *(m)*
NE stuwkrachtverhogend middel *(n)*
PO aumentador *(m)*
RU 1 форсажная камера *(f)*
2 устройство *(n)* для увеличения тяги
3. усилитель *(m)* тяги
TU 1. yükseltici
2. artırıcı

10667
augmenter wing A wing in which the lift is increased by blowing of air jets in slots at the trailing edge.

DE Augmentor-Flügel *(m)*
ES ala *(f)* soplada (hipersustentador)
FR aile *(f)* soufflée
HE ἐπαυξάνουσα πτέρυξ *(f)*
IT ala *(f)* a portanza aumentata a getti
NE ---
PO asa *(f)* hipersustentadora
RU крыло *(n)* с системой эжектирования
TU artırıcı kanat

10668
aural null A null detected by listening for a minimum or the complete absence of an audible signal.

DE akustisches Minimum *(n)*
ES zona *(f)* de silencio
FR 1. zone *(f)* de silence
2 point *(m)* d'extinction du signal sonore
HE ζώνη *(f)* σιγῆς
IT zona *(f)* di silenzio
NE geluidsminimum *(n)* i.h.b van radiokompas
PO zona *(f)* de silêncio
RU минимальная слышимость *(f)*
TU işitme sıfırı

10669
aural radio range A radio range which may be followed by interpretation of aural signals

DE Kursfunkfeuer *(n)* mit Höranzeige
ES radiofaro *(m)* acústico
FR radiophare *(m)* d'alignement acoustique
HE ἀκουστικός ραδιοφάρος *(m)*
IT radiofaro *(m)* direzionale acustico
NE radio range met geluidsindikatie
PO rádiofarol *(m)* direccional acústico
RU слуховой радиомаяк *(m)* направленного действия
TU sesli radyofar

10670
aurora The sporadic radiant emission from the upper atmosphere over middle and high latitudes It is liable to interfere seriously with radio communication

DE Polarlicht *(n)*
ES aurora *(f)*
FR aurore *(f)* polaire
HE σέλας *(n)*
IT aurora *(f)*
NE aurora (poollicht)
PO aurora *(f)*
RU полярное сияние *(n)*
TU seher vakti

10671
ausforming A fabricating process in which an alloy steel containing about 0 45 percent C is converted to austenite and then cooled to about 500 C, plastically worked and rapidly cooled.

DE Austenitformhärten *(n)*
ES formación *(f)* de austenita
FR ausformage *(m)*
HE διαμόρφωσις *(f)* ὠστενίτη
IT formatura *(f)* austenitica
NE ---
PO formação *(f)* de austenite
RU аусформинг *(m)*
TU dövme ile şekillendirme

10672
Austausch coefficients See 'exchange coefficients'

10673
austempering Heating steel to a temperature above the transformation range, followed by quenching in a medium with a suitably high rate of heat abstraction and maintaining the alloy until transformation is complete at a temperature below that of pearlite formation and above that for martensite formation

DE 1. Zwischenstufenumwandeln *(n)*
2. Zwischenstufenvergüten *(n)*
ES revenido *(m)* bainítico isotermo
FR revenu *(m)* bainitique isotherme
HE ---
IT rinvenimento *(m)* bainitico isotermico
NE getrapt harden
PO têmpera *(f)* bainítica isotermica
RU закалка *(f)* на 'аустемпоринг'
TU yumuşatma sıcaklığı

10674
austenite A solid solution of one or more elements in face centred cubic iron, the solute is assumed to be carbon.

DE Austenit *(m)*
ES austenita *(m)*
FR austénite *(f)*
HE ὠστενίτης *(m)*
IT austenite *(f)*
NE austeniet
PO austenite *(f)*
RU аустенит *(m)*
TU ostenit

10675
austenitic steel An alloy steel whose structure is normally substantially austenitic at room temperature

DE 1 austenitischer Stahl *(m)*
2. Austenitstahl *(m)*
ES acero *(m)* austenítico
FR acier *(m)* austénitique
HE ὠστενίτης χάλυψ *(m)*
IT acciaio *(m)* austenitico
NE austenitisch staal *(n)*
PO aço *(m)* austenítico
RU аустенитная сталь *(f)*
TU ostenit çeliği

10676
austenitizing Heating steel so that it becomes completely austenitic

DE Austenitisieren *(n)*
ES austenización *(f)*
FR austénisation *(f)*
HE ὠστενίτησις *(f)*
IT 1 riscaldamento *(m)* fino ad acciaio austenitico
2. austenitizzazione *(f)*
NE austeniteren
PO austenitizar
RU аустенитизация *(f)*
TU ostenitleştirme

10677
autocatalytic plating Deposition of a metallic coating by a controlled chemical reduction that is catalysed by the metal or alloy being deposited, also termed 'electrodeless plating'.

DE chemisches Plattieren *(n)*
ES galvanizado *(m)* autocatalítico
FR galvanisation *(f)* autocatalytique
HE αὐτοκαταλυακή ἐπικάλυψις *(f)*
IT placcatura *(f)* autocatalitica *(f)*
NE stroomloos neerslaan van metalen
PO capeamento *(m)* autocatalítico *(m)*
RU автокаталитическая металлизация *(f)*
TU 1 kimyasal kaplama
2. elektrodsız kaplama

10678
autoclave A closed vessel for conducting a

chemical reaction or other operation under pressure and heat.

DE Autoklav *(m)*
ES autoclave *(m)*
FR autoclave *(m)*
HE *αὐτόκλαστον (n)*
IT autoclave *(f)*
NE autoklaaf
PO autoclave *(m)*
RU автоклав *(m)*
TU otoklav

10679
autoerection (gyro) The process by which gimbal axis friction causes the spin axis of a free gyro to tend to align with the axis about which the case is rotated. The resulting drift rate is a function of the angular displacement between the spin axis and the rotation axis

DE Selbstaufrichtung *(f)*
ES autoerección *(f)* (giroscopio)
FR auto-érection *(f)* (gyro)
HE *αὐτόρθωσις (f)* (*γυροσκοπίου*)
IT autoerezione *(f)* (giroscopio)
NE zelfoprichting
PO auto-alinhamento *(m)* (giroscópio)
RU 1. автоматическая коррекция *(f)*
2. автокоррекция *(f)*
TU otomatik düzeltme

10680
autogenous welding A welding process that does not entail the addition of another metal to the weld.

DE 1. autogenes Schweissen *(n)*
2. Autogenschweissen *(n)*
ES soldadura *(f)* autógena
FR soudage *(m)* autogène
HE *αὐτογενής συγκόλλησις (f)*
IT saldatura *(f)* autogena
NE autogeenlassen
PO soldadura *(f)* autgena
RU газовая сварка *(f)*
TU otojen kaynagı

10681
autogyro A heavier-than-air aircraft, supported in flight by the reactions of the air on one or more rotors which rotate freely on substantially vertical axes.

DE 1. Tragschrauber *(m)*
2. Autogiro *(n)*
ES autogiro *(m)*
FR autogyre *(m)*
HE *αὐτόγυρον (n)*
IT autogiro *(m)*
NE 1. autogiro
2. molenvliegtuig *(n)*
PO autogiro *(m)*
RU автожир *(m)*
TU otojiro

10682
auto-ignition temperature The temperature at which a mixture will spontaneously ignite in the absence of a concentrated ignition source

DE Selbstentzündungstemperatur *(f)*
ES temperatura *(f)* de autoencendido
FR température *(f)* d'auto-allumage
HE *θερμοκρασία (f) αὐτομάτου ἀναφλέξεως*
IT temperatura *(f)* di autoaccensione
NE zelfontstekingstemperatuur
PO temperatura *(f)* de auto-inflamação
RU температура *(f)* самовоспламенения
TU kendi kendine ateşleme sıcaklığı

10683
autokinesis An illusory perception of movement which occurs in the absence of motion either in the observer or in the object observed. Commonly the apparent motion of a small stationary light source in an otherwise dark visual field. Also referred to as 'autokinetic illusion'.

DE autokinetisches Phänomen *(n)*
ES autoquinesis *(f)*
FR autokinésie *(f)*
HE *αὐτοκινησία (f)*
IT autocinesi *(f)*
NE autokinese
PO autocinexia *(f)*
RU 1. автокинетическая иллюзия *(f)*
2 аутокинетическая иллюзия *(f)*
TU otokinesis

10684
autokinetic illusion See 'autokinesis'.

DE autokinetisches Phänomen *(n)*
ES ilusión *(f)* autocinética
FR illusion *(f)* autokinétique
HE *αὐτοκινητική παραισθησία (f)*
IT illusione *(f)* autocinetica
NE autokinetische illusie
PO ilusão *(f)* autocinética
RU 1. автокинетическая иллюзия *(f)*
2. аутокинетическая иллюзия *(f)*
TU otokinetik illuzyon

10685
automatic air-ground communication system (AGACS) A proposed VHF digital communication system intended to relieve aircrews of much work, especially routine work, using voice

DE 1 AGACS
2. automatisches Bord-Boden-Funkverkehrs-system *(n)*
ES sistema *(m)* automático de comunicación aire-tierra
FR système *(m)* de communications air-sol automatique (AGACS)
HE *αὐτόματον σύστημα (n) ἐπικοινωνίας ἀέρος-ἐδάφους*
IT sistema *(m)* automatico di comunicazioni aria-terra
NE automatisch lucht-grond-kommunikatiesysteem *(n)*
PO sistema *(m)* automático de comunicações ar-terra (AGACS)
RU автоматическая система *(f)* связи в звене 'земля-летательный аппарат'
TU otomatik hava-yer muhabere sistemi

10686
automatic altitude reporting In an SSR system, the practice of coding the transponder signal to indicate aircraft height. The coded signal is decoded at or after the responsor, on the ground In conjunction with a typical plan display this gives three-dimensional information of aircraft position.

DE automatische Höhenrückmeldung *(f)*
ES indicacion *(f)* codificada automatica de altitud
FR indication *(f)* codée automatique d'altitude
HE *αὐτόματος ἀναφορά (f) ὕψους*
IT riporto *(m)* automatico di altitudine
NE automatische hoogtemelding
PO marcador *(m)* automático de altitude
RU автоматическое доложение *(n)* о высоте
TU otomatik irtifa bildirimi

10687
automatic approach and landing A control mode in which the aircraft's speed and flight path are automatically controlled for approach, flare-out and landing

DE Betriebsart *(f)* automatischer Anflug und automatische Landung
ES aproximación *(f)* y aterrizaje *(m)* automáticos
FR approche *(f)* et atterrissage automatiques
HE *αὐτόματος προσέγγισις καί προσγείωσις (f)*
IT avvicinamento *(m)* e atterraggio *(m)* automatici
NE automatische nadering en landing
PO aproximação *(f)* e aterragem *(f)* automáticas
RU автоматические заход *(m)* и посадка *(f)*
TU otomatik yaklasım ve iniş

10688
automatic celestial navigation Automatic continuous indication of position by a device which tracks celestial bodies and solves for geographical coordinates

DE automatische Astronavigation *(f)*
ES navegación *(f)* astronómica automática
FR navigation *(f)* astronomique automatique
HE *αὐτόματος οὐράνιος ναυτιλία (f)*
IT navigazione *(f)* celeste automatica
NE automatische sterrenavigatie
PO navegação *(f)* celeste automática
RU автоматическая астронавигация *(f)*
TU otomatik astronomik seyrüsefer

10689
automatic control The state of being when the control surfaces and/or engine controls are automatically operated in accordance with signals detected by instruments and with no pilot control through flying controls.

DE selbsttätige Regelung *(f)*
ES mando *(f)* automático
FR commande *(f)* automatique
HE *αὐτόματος ἔλεγχος (m)*
IT controllo *(m)* automatico
NE automatische besturing
PO controlo *(m)* automático
RU автоматическое управление *(n)*
TU otomatik kontrol

10690
automatic direction finder (ADF) A radio direction finder, which automatically and continuously provides a measure of the direction of arrival of the received signal. Data are usually displayed visually.

DE automatischer Funkpeiler *(m)*
ES radiogoniómetro *(m)* automático
FR 1. radiogoniomètre *(m)* automatique
2 radiocompas *(m)*
HE *αὐτόματον γωνιόμετρον (n)*
IT radiogoniometro *(m)* automatico
NE radiokompas *(n)*
PO radiogoniómetro *(m)* automático (ADF)
RU 1 автоматический пеленгатор *(m)*
2. автоматический радиокомпас *(m)*
TU otomatik yön bulucu

10691
automatic direction finder (ADF) bearing indicator An instrument used with a radio direction finder to indicate automatically the relative, magnetic, or true bearing (or reciprocal) of a transmitter.

DE Richtungsanzeiger *(m)* des automatischen Funkpeilers
ES indicador *(m)* de radiogoniómetro automático
FR indicateur *(m)* de radiogoniomètre automatique
HE *ἐνδείκτης (m) αὐτομάτου ραδιογωνιομέτρου*
IT indicatore *(m)* di radiogoniometro automatico
NE aanwijsinstrument *(n)* van een radiokompas
PO indicador *(m)* de radiogoniómetro automático
RU указатель *(m)* азимута автоматического радиопеленгатора
TU otomatik yön bulucu kerteriz endikatörü

10692
automatic direction finder (ADF) reversal The swinging of the needle on the direction indicator of an automatic direction finder through 180 deg. indicating that the station to which the direction finder is tuned has been passed

DE Umschlag *(m)* des automatischen Funkpeilers
ES inversión *(f)* del indice del radiogoniómetro automático
FR basculement *(m)* du radiocompas (radiogoniomètre)
HE *ἀντιστροφή (f) αὐτομάτου ραδιογωνιομέτρου*
IT inversione *(f)* dell'indice del radiogoniometro automatico
NE naaldomslag van radiokompas
PO inversão *(f)* do indice do radiogoniómetro automático
RU реверс *(m)* стрелки автоматического радиокомпаса
TU otomatik yön bulucu ibre sapması

10693
automatic flare Flare-out prior to touch-down, performed automatically.

DE automatisches Abfangen *(n)* und Ausschweben *(n)*
ES enderezamiento *(m)* automático
FR arrondi *(m)* automatique
HE *αὐτόματος ἔκλαμψις (f)*
IT richiamata *(f)* automatica
NE automatisch afvangen
PO arredondamento *(m)* automático
RU автоматическое выравнивание *(n)*
TU otomatik inış işareti

10694
automatic flight control system A system which includes all equipment to control automatically the flight of an aircraft or missile to a path or attitude described by references internal or external to the aircraft or missile. See also 'autopilot'.

DE automatische Flugregelungsanlage *(f)*
ES sistema *(m)* de mando automático de vuelo
FR système *(m)* de contrôle automatique en vol
HE *σύστημα (n) αὐτομάτου ἐλέγχου πτήσεως*
IT sistema *(m)* di controllo automatico del volo
NE automatisch besturingssysteem *(n)*
PO sistema *(m)* automático do controlo de vôo
RU 1 автоматическая система *(f)* управления летательным аппаратом
2. автоматическая система *(f)* управления полетом
TU otomatik uçuş kontrol sistemi

10695
automatic leg restraint A system fitted to the ejection seat to restrain the pilot's legs during ejection. See also 'arm restraint system' and leg restraint system'.

DE 1. automatische Beinrückhaltung *(f)*
2 automatische Beinfesselung
ES sistema *(m)* automático de restricción de las piernas
FR rappel *(m)* automatique des jambes
HE *αὐτόματος συγκράτησις (f) ποδῶν*
IT ritegno *(m)* automatico delle gambe
NE automatische been(ver)grendeling
PO prisão *(f)* automática das pernas
RU автоматическая система *(f)* фиксации ног
TU otomatik ayak mesnedi

10696
automatic mixture control A device for varying the quantity of fuel delivered, in accordance with changes in air density.

DE automatische Gemischregelung *(f)*
ES control *(m)* automático de mezcla
FR correcteur *(m)* automatique de mélange
HE *αὐτόματος (m) ρυθμιστής μείγματος*
IT controllo *(m)* automatico della miscela
NE automatische mengselregelaar
PO controlo *(m)* automático da mistura
RU автоматический регулятор *(m)* состава смеси
TU otomatik karışım kontrolü

10697
automatic observer An apparatus for recording automatically the readings of a specified set of instruments in flight.

DE 1 automatischer Messdatenschreiber *(m)*
2 Gerät *(n)* zur automatischen Messdatenaufzeichnung
ES observador *(m)* automático
FR enregistreur *(m)* automatique
HE *αὐτόματος ἐγγραφεύς (m)*
IT osservatore *(m)* automatico
NE automatische waarnemer
PO observador *(m)* automático
RU автоматический киноаппарат-регистратор *(m)*
TU otomatik gözlemci

10698
automatic parachute A parachute which is caused to deploy at a predetermined height by a barometric or other time-delay device.

DE automatischer Fallschirm *(m)*
ES paracaídas *(m)* automático
FR parachute *(m)* à ouverture automatique par déclencheur
HE *αὐτόματον ἀλεξίπτωτον (n)*
IT paracadute *(m)* automatico
NE automatisch valscherm *(n)*
PO pára-quedas *(m)* automático
RU 1 автоматически раскрывающийся парашют *(m)*
2. парашют-автомат *(m)*
TU otomatik paraşut

10699
automatic radio compass A radio direction-finder which indicates the bearing of the transmitter to which the receiver is tuned.

DE automatischer Funkkompass *(m)*
ES radiocompás *(m)* automático
FR radiocompas *(m)* automatique
HE *αὐτόματος ραδιοπυξίς (f)*
IT radiobussola *(f)* automatica
NE radiokompas *(n)*
PO rádio-bússola *(f)* automática
RU автоматический радиокомпас *(m)*
TU otomatik radyo pusulası

10700
automatic stability Stability achieved with the controls operated by automatic devices, as by an automatic pilot

DE automatisch aufrechterhaltene Stabilität *(f)*
ES estabilidad *(f)* automática
FR stabilisation *(f)* automatique
HE *αὐτόματος εὐστάθεια (f)*
IT stabilità *(f)* automatica
NE automatische stabiliteit
PO estabilidade *(f)* automática
RU устойчивость *(f)* создаваемая средствами автоматической стабилизации
TU otomatik stabilite

10701
automatic test equipment Equipment which automatically carries out a predetermined program of testing for possible malfunction with minimum reliance upon human intervention.

DE automatische Prüfeinrichtung *(f)*
ES equipo *(m)* de ensayos automático
FR banc *(m)* d'essais automatique
HE *ὄργανον (n) αὐτομάτου ἐλέγχου*
IT apparecchiatura *(f)* automatica di prova
NE automatische meet-en beproevingsapparatuur
PO equipamento *(m)* automático de ensaio
RU 1. автоматическая контрольно-проверочная аппаратура *(f)*
2. автоматическое контрольно-проверочное оборудование *(n)*
TU otomatik deney donanımı

10702
automatic throttle A flight control system feature which actuates an aircraft throttle system based on its own computation and feedback from appropriate data sources.

DE Schubregelung *(f)*
ES control *(m)* automático de gases
FR automanette *(f)*
HE *αὐτόματος μοχλός (m) σχύος*
IT manetta *(f)* automatica
NE automatische gasregelaar
PO comando *(m)* automático do gás
RU 1. автоматическая система *(f)* регулирования тяги
2 автомат *(m)* управления дроссельной заслонкой
TU otomatik gaz kontrolü

10703
automatic tracking The tracking by radar or data acquisition systems of moving objects without manual assistance

DE automatische Nachführung *(f)*
ES seguimiento *(m)* automático
FR poursuite *(f)* automatique
HE *αὐτόματος ἀνίχνευσις (f)*
IT inseguimento *(m)* automatico
NE automatisch volgen
PO perseguição *(f)* automática
RU 1. автоматическое сопровождение *(n)*
2. автоматическое слежение *(n)*
TU otomatik izleme

10704
automatic trim A flight control system feature which adjusts the trim of an aircraft in flight

DE Trimmregelung *(f)*
ES compensador *(m)* automático
FR compensateur *(m)* automatique
HE *αὐτόματος ἀντιστάθμισις (f)*
IT compensatore *(m)* longitudinale automatico
NE automatische trimmrichting
PO compensador *(m)* automático
RU система *(f)* автоматической балансировки
TU otomatik ayar

10705
automatic valve A valve arranged to open and close automatically at predetermined pressures

DE 1 selbsttätiges Ventil *(n)*
2. Sicherheitsventil *(n)*
ES válvula *(f)* automática
FR soupape *(f)* automatique
HE *αὐτόματος βαλβίς (f)*
IT valvola *(f)* automatica
NE automatische klep
PO válvula *(f)* automática
RU автоматический клапан *(m)*
TU otomatik supap

10706
autonavigator See 'inertial autonavigator'

DE Autonavigator *(m)*
ES navegador *(m)* automático

FR équipement *(m)* de navigation inertielle
HE *αὐτόματος ναυτίλος (m)*
IT auto navigatore *(m)*
NE met traageidsnavigatiesysteem gekoppelde stuurautomaat
PO navegador *(m)* automático
RU автоштурман *(m)*
TU otomatik seyrüsefer cihazı

10707
autonomous display A cathode-ray tube plan-position indicator displaying the real-time radar echoes and/or synthetic labels. The essential characteristic is that each display, which may include its own computer, contains all the circuits and logic to drive the particular tube, requiring only the input information signals and commands

DE autonomes Anzeigesystem *(n)*
ES visualizador *(m)* autónomo
FR indicateur *(m)* autonome
HE *αὐτόνομος ἐνδείκτης (m) ὀθόνης*
IT visualizzatore *(m)* autonomo
NE autonoom beeldscherm *(n)*
PO indicador *(m)* autónomo
RU автономный индикатор *(m)*
TU müstakil skop

10708
autopilot That part of an automatic flight control system which provides attitude stabilization with respect to internal references. Also known as 'automatic pilot'.

DE Fluglageregler *(m)*
ES autopiloto *(m)*
FR 1. pilote *(m)* automatique
2. auto-pilote *(m)*
HE *αὐτόματος πιλότος (m)*
IT autopilota *(m)*
NE stuurautomaat
PO autopiloto *(m)*
RU автопилот *(m)*
TU otomatik pilot

10709
autoradiography An inspection technique in which radiation spontaneously emitted by a material is recorded photographically. The radiation is emitted by radioisotopes produced in or added to a material.

DE Autoradiographie *(f)*
ES autoradiografía *(f)*
FR autoradiographie *(f)*
HE *αὐτοραδιογραφία (f)*
IT autoradiografia *(f)*
NE autoradiografie
PO auto-radiografia *(f)*
RU авторадиография *(f)*
TU otomatik radyografi

10710
autorotation A condition of flight wherein there is free and continuous rotation of a helicopter rotor, or other aerodynamic body, caused by air forces and not sustained by engine power inputs

DE Autorotation *(f)*
ES autorotación *(f)*
FR autorotation *(f)*
HE *αὐτοπεριστροφή (f)*
IT autorotazione *(f)*
NE autorotatie
PO auto-rotação *(f)*
RU 1 авторотация *(f)*
2 самовращение *(n)*
TU 1. pervanenin kendi kendine dönmesi
2. otorotasyon

10711
auto-stabilizer An automatic device which improves the natural stability of an aircraft by operating control surfaces independently or as part of a pilot control system in such a way that the human pilot retains continuous control through his normal flying controls.

DE Stabilitätsmodler *(m)*
ES autoestabilizador *(m)*
FR autostabilisateur *(m)*
HE *αὐτοσταθερωτής (m)*
IT autostabilizzatore *(m)*
NE automatische stabilisator
PO estabilizador *(m)* automático
RU устройство *(n)* автоматической стабилизации
TU otostabilizör

10712
auxiliary landing gear That part or parts of a landing gear, such as an outboard wheel, which is intended to stabilize the craft on the surface but which bears no significant part of the weight.

DE Hilfsfahrwerk *(n)*
ES tren *(m)* de aterrizaje auxiliar
FR train *(m)* d'atterrissage auxiliaire
HE *βοηθητικόν σύστημα (n) προσγειώσεως*
IT carrello *(m)* ausiliario di atterraggio
NE hulponderstel *(n)*
PO trem *(m)* de aterragem auxiliar
RU вспомогательное шасси *(n)*
TU yardımcı iniş takımı

10713
auxiliary parachute A subsidiary parachute with smaller canopy attached to the pack or to the main parachute to assist in the deployment sequence

DE Hilfsschirm *(m)*
ES paracaídas *(m)* auxiliar
FR parachute *(m)* auxiliaire
HE *βοηθητικόν ἀλεξίπτωτον (n)*
IT paracadute *(m)* ausiliario
NE hulpvalscherm *(n)*
PO pára-quedas *(m)* auxiliar
RU 1. вытяжной парашют *(m)*
2. запасной парашют *(m)*
TU 1 yardımcı parasüt
2 yedek parasüt

10714
auxiliary power unit (APU) An independent engine and ancillary equipment to provide power for auxiliary services and some main services in emergency.

DE 1. Hilfsenergieeinheit *(f)*
2. Hilfsaggregat *(n)*
3 Hilfsgasturbine *(f)*
ES unidad *(f)* de potencia auxiliar (APU)
FR générateur *(m)* auxiliaire de bord
HE 1 *βοηθητική πηγή (f) ἰσχύος* (ΑΠΘ)
2. *βοηθητική μονάς (f) ἰσχύος*
IT unità *(f)* di potenza ausiliaria (APU)
NE hulpaggregaat *(n)*
PO unidade *(f)* auxiliar de potência (APU)
RU 1. вспомогательная силовая установка *(f)*
2 ВСУ *(abbr)*
TU yardımcı güç ünitesi

10715
auxiliary rotor A rotor, the primary function of which is to counterbalance the torque reaction of the main rotor in a rotorcraft and/or to change the motion of the aircraft about one of the body axes. Usually takes the form of a tail rotor

DE Hilfsrotor *(m)*
ES rotor *(m)* auxiliar
FR rotor *(m)* auxiliaire
HE *βοηθητικόν στροφεῖον (n)*
IT rotore *(m)* ausiliario
NE hulprotor
PO rotor *(m)* auxiliar
RU рулевой винт *(m)*
TU yardımcı rotor

10716
auxiliary tank A removable tank in which an additional supply of fuel can be carried.

DE Zusatztank *(m)*
ES depósito *(m)* auxiliar
FR réservoir *(m)* auxiliaire
HE *βοηθητική δεξαμενή (f)*
IT serbatoio *(m)* ausiliario
NE hulptank
PO depósito *(m)* auxiliar
RU 1 вспомогательный бак *(m)*
2 дополнительный бак *(m)*
TU yardımcı tank

10717
avcat An aviation turbine fuel of the kerosine type with a high flash point (The addition of a figure after the term gives an indication of the maximum freezing point, thus avcat +40 is an avcat which has a freezing point not higher than -40 C).

DE 1 Dusenkraftstoff *(m)* JP-5
2 Turbinenkraftstoff *(m)* JP-5
3 AVCAT
ES avcat *(m)*
FR 1. carburant *(m)* aviation
2. avcat
HE *κηροζήνη (f) τύπου* AVCAT
IT avcat *(m)*
NE avcat
PO avcat *(m)*
RU авиационное топливо *(n)* типа 'авкат'
TU türbin yakıtı (AVKAT)

10718
average heading The arithmetic mean of the different values of the headings maintained over a certain period of time.

DE mittlerer Steuerkurs *(m)*
ES 1. aproado *(m)* medio
2. rumbo *(m)* medio
FR cap *(m)* moyen
HE *μέση πορεία (f)*
IT rotta *(f)* media
NE gemiddelde koers
PO rumo *(m)* médio
RU средний курс *(m)*
TU 1 ortalama seyir yönü
2 ortalama baş

10719
average outgoing quality limit (AOQL) The maximum value of the average quality (expressed in fraction defective or defects per hundred units) that will result from a given sampling plan if rejected lots are 100% inspected and cleared of all known defects

DE Durchschlupf *(m)*
ES límite *(m)* de calidad media después de inspección
FR limite *(f)* de qualité moyenne après contrôle
HE *ἀνωτέρα μέση ποιότης (f)*
IT limite *(m)* di qualità media risultante
NE maximaal gemiddeld doorgelaten uitvalpercentage *(n)*
PO limite *(m)* de qualidade média resultante
RU предел *(m)* среднего выходного качества
TU ortalama kalite sınırı dışı

10720
average quality protection A procedure intended to keep the average proportion of defective items in deliveries of a manufactured product (if necessary after inspection and rectification) at or below some specified limit.

DE 1 Sicherung *(f)* der durchschnittlichen Fertigungsqualität
2. Gewährleistung *(f)* der Durchschnittsqualität
ES protección *(f)* de la calidad media

FR protection *(f)* de la qualité moyenne
HE *προστασία (f) διά μέσην ποιότητα*
IT protezione *(f)* della qualità media
NE bescherming van de gemiddeld doorgelaten kwaliteit
PO protecção *(f)* da qualidade média
RU обеспечение *(n)* среднего качества
TU ortalama kalite korunması

10721
average sample number (ASN) The average number of sample units inspected per lot in reaching decisions to accept or reject, when using a given sampling plan

DE durchschnittlicher Stichprobenumfang *(m)*
ES tamaño *(m)* medio de la muestra
FR 1. nombre *(m)* moyen d'échantillons
2. effectif *(m)* moyen
HE *μέσος ἀριθμός (m) δειγμάτων*
IT numero *(m)* medio di campioni
NE gemiddelde steekproefomvang
PO grandeza *(f)* média da amostra
RU средний объем *(m)* выборки
TU ortalama numune sayısı

10722
average sample number curve A curve showing the average sample number as a function of quality.

DE 1 Kurve *(f)* des durchschnittlichen Stichprobenumfangs
2. A S N-Kurve *(f)*
ES curva *(f)* del tamaño medio de la muestra
FR courbe *(f)* de l'effectif moyen
HE *καμπύλη (f) μέσου ἀριθμοῦ δειγμάτων*
IT curva *(f)* del numero medio di campioni
NE kromme van de gemiddelde steekproefomvang
PO curva *(f)* da grandeza média da amostra
RU 1 кривая *(f)* среднего объема выборки
2 график *(m)* среднего объема выборки
TU ortalama numune sayısı egrisi

10723
average speed The average distance travelled per unit time, calculated over the whole journey excluding specifically ordered halts

DE Marschgeschwindigkeit *(f)*
ES velocidad *(f)* media
FR vitesse *(f)* moyenne
HE *μέση ταχύτης (f)*
IT velocità *(f)* media
NE gemiddelde snelheid
PO velocidade *(f)* média
RU средняя скорость *(f)*
TU ortalama sürat

10724
average total inspection (ATI) The average number of units inspected per lot, including all units in rejected lots (applicable when the procedure calls for 100% inspection of rejected lots)

DE durchschnittlicher Gesamtprüfumfang *(m)*
ES media *(f)* de inspección total
FR pourcentage *(m)* moyen contrôlé
HE *μέση συνολική ἐπιθεώρησις (f)*
IT ispezione *(f)* media totale
NE gemiddelde totale keuringsomvang
PO média *(f)* de inspecção total
RU среднее число *(n)* обследуемых элементов при сплошном контроле
TU ortalama toplam kontrol

10725
avgas Aviation gasoline.

DE 1. Flugbenzin *(n)*
2. Avgas *(n)*
3. Luftfahrzeug Ottokraftstoff *(m)*
ES gasolina *(f)* de aviación
FR essence *(f)* avion
HE *ἀεροπορικόν (n) καύσιμον*
IT benzina *(f)* avio
NE 1 vliegtuigbenzine
2. avgas
PO avgas
RU авиационный бензин *(m)*
TU avgaz

10726
aviation (a) The operation of aircraft.
(b) A synonym for 'aeronautics'

DE Luftfahrt *(f)*
ES aviacion *(f)*
FR aviation *(f)*
HE *ἀεροπορία (f)*
IT aviazione *(f)*
NE 1 vliegerij
2 luchtvaart
PO aviação *(f)*
RU авиация *(f)*
TU havacılık

10727
aviation forecast A statement of the expected meteorological conditions for a specified period and for a specified area or portion of airspace
NOTE. Forecasts for air navigation are normally issued for varying periods, from a few hours (short-period forecasts) to 30 hours ahead, and include information regarding (a) the direction and speed of the surface wind; (b) upper winds and temperatures; (c) cloud amount, type, altitude of base and top, (d) surface visibility, (e) weather conditions, (f) altitude of the 0 deg C isotherm, (g) airframe icing; (h) mean sea level pressure (when required), (i) special features of the meteorological situation; and (j) turbulence

DE Flugwettervorhersage *(f)*
ES pronóstico *(m)* aeronáutico
FR prévision *(f)* météorologique pour l'aéronautique
HE *ἀεροπορική πρόγνωσις (f)*
IT previsione *(f)* per aviazione
NE weersvoorspelling voor de luchtvaart
PO previsão *(f)* aeronáutica
RU авиационный прогноз *(m)*
TU hava tahmini

10728
aviation medical examiner A medical practitioner authorized to perform physical examinations on persons to assess their fitness for the issuance or renewal of licences to fly

DE Fliegerarzt *(m)*
ES 1 médico *(m) (m)* de personal de aviación
2 médico de personal aeronáutico
FR médecin *(m)* examinateur du personnel navigant
HE *ἀεροϊατρικός ἐξεταστής (m)*
IT esaminatore *(m)* medico d'aviazione
NE keuringsarts voor de luchtvaart
PO médico *(m)* aeronáutico
RU 1 врач *(m)* производящий осмотр летного состава
2 авиационный врач-эксперт *(m)*
TU havacılık tıb doktoru

10729
aviation medicine That branch of medicine dealing with the effects on man of the environment of flight. More specifically, the effects of flight, the performance by man of those tasks inherent in the control of aircraft and the prevention or alleviation of the physiological, psychological and pathological effects of stresses associated with flight.

DE Luftfahrtmedizin *(f)*
ES 1 medicina *(f)* de aviación
2 medicina *(f)* aeronautica
FR médecine *(f)* aéronautique
HE *ἀεροπορική ἰατρική (f)*
IT medicina *(f)* aeronautica
NE luchtvaartgeneeskunde
PO medicina *(f)* aeronáutica
RU 1 авиационная медицина *(f)*
2 авиамедицина *(f)*
TU havaya ait ilaç

10730
aviation pathology The application of pathology to the investigation of aviation accidents by the examination and identification of their victims, attempting to establish both the role of disease or injury in the causation of the accident and the pathological sequelae of the accident forces. Also the distinction between those pathological processes which may be evident in the body into those which were active before the accident, those which were the result of forces acting on the body during the accident and any subsequent in-flight escape attempt, and those due to final ground or water impact.

DE Luftfahrtpathologie *(f)*
ES 1 patología *(f)* de aviación
2 patología *(f)* aeronáutica
FR pathologie *(f)* aéronautique
HE *ἀεροπορική παθολογία (f)*
IT patologia *(f)* aeronautica
NE luchtvaartpathologie
PO patologia *(f)* aeronáutica
RU авиационная патология *(f)*
TU havacılık patolojisi

10731
aviation psychology The scientific study of human behaviour in the context of the operation or ground control of aircraft.

DE Luftfahrtpsychologie *(f)*
ES 1 psicología *(f)* de aviación
2 psicología *(f)* aeronáutica
FR psychologie *(f)* aéronautique
HE *ἀεροπορική ψυχολογία (f)*
IT psicologia *(f)* aeronautica
NE luchtvaartpsychologie
PO psicologia *(f)* aeronautica
RU авиационная психология *(f)*
TU havacılık psikolojisi

10732
aviator's vertigo Sometimes used as synonymous with spatial disorientation.

DE Orientierungsverlust *(m)* durch Störung des Gleichgewichtsorgans
ES vertigo *(m)* del aviador
FR vertige *(m)* de l'aviateur
HE *ἴλιγγος (m) τῶν ἀεροπόρων*
IT vertigine *(f)* dell'aviatore
NE ruimtelijke desoriëntatie
PO vertigo *(m)* do aviador
RU пространственная дезориентировка *(f)*
TU havacının bas donmesi

10733
avionics (a) The technology of the use of electronics in all its forms in airborne and aerospace vehicles
(b) Airborne equipment produced by the use of such technology

DE 1 Luftfahrtelektronik *(f)*
2 Avionik *(f)*
ES aviónica *(f)*
FR 1 électronique *(f)* aérospatiale
2 avionique *(f)*
HE *ἀερο-ἠλεκτρονική (f)*
IT avionica *(f)*
NE 1 luchtvaartelektronika
2. avionika
PO aviónica *(f)*

RU 1. авионика *(f)*
2. авиационное электронное оборудование *(n)*
TU hava cilk elektroniği

10734
avtag An aviation turbine wide-cut gasoline.

DE 1. Düsenkraftstoff *(m)* JP-4
2. Turbinenkraftstoff *(m)* JP-4
3. AVTAG
ES avtag *(m)*
FR 1. carburant *(m)* aviation
2. avtag
HE βενζίνη *(f)* τύπου AVTAG
IT avtag *(m)*
NE avtag
PO avtag *(m)*
RU авиационное топливо *(n)* типа 'автаг'
TU benzin tipi türbin yakıtı

10735
avtur An aviation turbine fuel of the kerosine type. (The addition of a figure after the term gives an indication of the maximum freezing point, thus avtur+40 is an avtur which has a freezing point not higher than -40 C)

DE 1. Düsenkraftstoff *(m)* JP-1
2. Turbinenkraftstoff *(m)* JP-1
3. AVTUR
ES avtur *(m)*
FR 1. carburant *(m)* aviation
2. avtur
HE κηροζήνη *(f)* τύπου AVTUR
IT avtur *(m)*
NE avtur
PO avtur *(m)*
RU авиационное топливо *(n)* типа 'автур'
TU gazyağı tipi türbin yakıtı

10736
axial compressor A compressor in which the air flow is axial, as opposed to centrifugal compressors

DE Axialverdichter *(m)*
ES compresor *(m)* axial
FR compresseur *(m)* axial
HE συμπιεστής *(m)* αξονικής ροής
IT compressore *(m)* assiale
NE axiale kompressor
PO compressor *(m)* axial
RU осевой компрессор *(m)*
TU aksiyal kompresör

10737
axial cord A central rigging line joining the apex of a parachute to the lower extremities of the rigging lines

DE Scheitelleine *(f)*
ES cordón *(m)* axial
FR cordeau *(m)* central
HE αξονική χορδή *(f)*
IT corda *(f)* assiale
NE axiale lijn
PO cordão *(m)* central
RU центральная стропа *(f)*
TU eksenel kord

10738
axial deck A flight deck parallel to the fore-and-aft axis of an aircraft carrier.

DE Axialdeck *(n)*
ES pista *(f)* axial (portaviones)
FR pont *(m)* axial
HE αξονικόν κατάστρωμα *(n)*
IT ponte *(m)* di volo assiale
NE axiaal vliegdek *(n)*
PO plataforma *(f)* axial
RU продольная полетная палуба *(f)*
TU eksensel uçuş güvertesi

10739
axial engine An engine with the axes of its cylinders arranged parallel to the driving shaft.

DE 1. Axialzylindermotor *(m)*
2. Trommelmotor *(m)*
ES motor *(m)* axial
FR moteur *(m)* axial
HE κινητήρ *(m)* αξονικής διατάξεως
IT motore *(m)* assiale
NE 1. motor met tuimelas
2. axiale motor
PO motor *(m)* de cilindros axiais
RU осевой двигатель *(m)*
TU eksenel motor

10740
axial flow The flow pattern through an axial engine that is along its axis.

DE Axialströmung *(f)*
ES flujo *(m)* axial
FR flux *(m)* axial
HE αξονική ροή *(f)*
IT corrente *(f)* assiale
NE axiale stroming
PO fluxo *(m)* axial
RU осевой поток *(m)* осевое течение *(n)*
TU aksiyal akım

10741
axial flow compressor A compressor in which the air is compressed by its passage axially past rows of blades alternately rotating and either fixed or contra-rotating.

DE Axialverdichter *(m)*
ES compresor *(m)* de flujo axial
FR compresseur *(m)* axial
HE συμπιεστής *(m)* αξονικής ροής
IT compressore *(m)* a corrente assiale
NE axiale kompressor
PO compressor *(m)* axial
RU осевой компрессор *(m)*
TU eksenel akış kompresörü

10742
axial flow supercharger A supercharger in which the air or mixture is compressed by an axial flow compressor.

DE Axiallader *(m)*
ES compresor *(m)* axial
FR compresseur *(m)* axial de suralimentation
HE ὑπερσυμπιεστής *(m)* αξονικής ροής
IT sovralimentatore *(m)* a corrente assiale
NE axiale aanjager
PO sobrealimentador *(m)* axial
RU нагнетатель *(m)* с осевым компрессором
TU eksenel akışlı superşarjor

10743
axial flow turbine A turbine through which the general direction of flow is axial.

DE Axialturbine *(f)*
ES turbina *(f)* de flujo axial
FR turbine *(f)* axiale
HE στρόβιλος *(m)* αξονικής ροής
IT turbina *(f)* a corrente assiale
NE axiale turbine
PO turbina *(f)* axial
RU осевая турбина *(f)*
TU eksenel akışlı türbin

10744
axial force See 'longitudinal force'.

DE Axialkraft *(f)*
ES fuerza *(f)* axial
FR force *(f)* axiale (longitudinale)
HE αξονική δύναμις *(f)*
IT forza *(f)* assiale
NE axiale kracht
PO força *(f)* axial
RU осевая сила *(f)*
TU eksenel kuvvet

10745
axially symmetrical Any body which has the same shape in all directions about its principal axis.

DE rotationssymmetrisch
ES de simetría axial
FR 1. à axe de symétrie
2. rotationnellement symétrique
HE αξονικῶς συμμετρικός
IT assialmente simmetrico
NE as-symmetrisch
PO simétrico axialmente
RU осесимметричный *(adj)*
TU eksenel simetrik

10746
axial turbine See 'axial compressor'.

DE Axialturbine *(f)*
ES turbina *(f)* axial
FR turbine *(f)* axiale
HE στρόβιλος *(m)* αξονικής ροής
IT turbina *(f)* assiale
NE axiale turbine
PO turbina *(f)* axial
RU осевая турбина *(f)*
TU aksiyal türbin

10747
axial winding In filament-wound reinforced plastics, a winding with the filaments parallel to the axis (zero degree helix angle)

DE axiale Wicklung *(f)*
ES arrollamiento *(m)* axial
FR enroulement *(m)* axial
HE αξονικόν τύλιγμα *(n)*
IT avvolgimento *(m)* assiale
NE axiaal wikkelen
PO enrolamento *(m)* axial
RU осевая обмотка *(f)*
TU aksiyal sargı

10748
axial wire A wire along the axis of a rigid airship connecting the central fitting of each braced transverse frame and secured to the hull structure fore and aft.

DE Axialseil *(n)*
ES cable *(m)* axial
FR hauban *(m)* axial
HE αξονικόν σύρμα *(n)*
IT filo *(m)* assiale
NE axiale kabel
PO arame *(m)* axial
RU осевая расчалка *(f)*
TU eksenel tel

10749
axis of freedom Of a gyro: an axis about which a gimbal provides a degree of freedom

DE Freiheitsachse *(f)*
ES eje *(m)* de libertad
FR axe *(m)* de liberté
HE ἄξων *(m)* ἐλευθερίας
IT asse *(m)* di libertà
NE as van vrijheid
PO eixo *(m)* de liberdade
RU ось *(f)* свободы
TU serbestilik ekseni

10750
axis of reference The axis through the centre of a rotor perpendicular to the plane of reference. The two principal axes are the no-feathering axis and the no-flapping axis (tip-path plane axis).

DE Bezugsachse *(f)*
ES eje *(m)* de referencia
FR axe *(m)* de référence
HE ἄξων *(m)* ἀναφορᾶς
IT asse *(m)* di riferimento
NE referentieas
PO eixo *(m)* de referência

RU 1. исходная ось *(f)*
2. ось *(f)* отсчета
TU referans ekseni

10751
axis of thrust The direction and center line of the acting thrust force for any engine or aircraft.

DE Schubachse *(f)*
ES eje *(m)* de empuje
FR axe *(m)* de poussée
HE *ἄξων (m) ὤσεως*
IT asse *(m)* di spinta
NE stuwkrachtas
PO eixo *(m)* de impulso
RU линия *(f)* действия силы тяги
TU 1. itme eksene
2. trast ekseni

10752
axle offset In aircraft landing gear, the perpendicular distance between the castor axis and the wheel axis

DE Achsversetzung *(f)*
ES distancia *(f)* de eje
FR déport *(m)* d'essieu
HE *ἐκκεντρότης (f) ἄξονος*
IT 1. sfalsamento *(m)* d'asse
2. disassamento *(m)*
NE asverzetting
PO distância *(f)* entre eixos
RU разнос *(m)* осей
TU eksenler arası uzaklık

10753
azimuth The direction of an object from a point, expressed as a horizontal angle measured clockwise from true north

DE Azimut *(m)*
ES azimut *(m)*
FR 1 azimut *(m)*
2. relèvement *(m)* vrai
HE *ἀζιμούθιον (n)*
IT azimut *(m)*
NE azimuth
PO azimute *(m)*
RU азимут *(m)*
TU azimut

10754
azimuthal chart A chart on an azimuthal projection

DE Karte *(f)* in Azimutalprojektion
ES carta *(f)* azimutal
FR carte *(f)* (en projection) azimutale
HE *ἀζιμούθιος χάρτης (m)*
IT carta *(f)* azimutale
NE kaart volgens een azimuthale projektie
PO carta *(f)* azimutal
RU азимутальная карта *(f)*
TU 1. azimut çizelgesi
2. istikament açılı projeksiyon çizelgesi

10755
azimuthal control See 'cyclic pitch control'.

DE zyklische Blattsteuerung *(f)*
ES mando *(m)* azimutal
FR commande *(f)* azimutale
HE *ἔλεγχος (m) κυκλικοῦ βήματος*
IT controllo *(m)* azimutale
NE cyclische spoorbesturing
PO controlo *(m)* azimutal
RU управление *(n)* азимутом
TU azimut kontrolü

10756
azimuthal equidistant chart A chart on the azimuthal equidistant projection.

DE Karte *(f)* in mittabstandstreuer Azimutalprojektion
ES carta *(f)* en proyección azimutal equidistante
FR carte *(f)* (en projection) azimutale équidistante
HE *ἀζιμούθιος ἰσαπέχαρτος (m)*
IT carta *(f)* azimutale equidistante
NE kaart volgens een azimuthale equidistante projektie
PO carta *(f)* azimutal equidistante
RU азимутальная равнопромежуточная карта *(f)*
TU azimutal esit mesafeli projeksiyon çizelgesi

10757
azimuthal orthomorphic projection Stereographic projection.

DE 1 konforme Azimutalprojektion *(f)*
2. stereographische Projektion *(f)*
ES proyección *(f)* ortomórfica azimutal
FR projection *(f)* stéréographique *(f)*
HE *ἀζιμούθια σύμμορφος ἀπεικόνισις (f)*
IT proiezione *(f)* ortomorfica azimutale
NE azimuthale orthomorfe projektie
PO projecção *(f)* ortomórfica azimutal
RU азимутальная ортоморфная проекция *(f)*
TU stereografik projeksiyon

10758
azimuthal projection A map projection in which the surface of a sphere or spheroid, such as the Earth, is conceived as developed on a tangent plane, with the result that azimuths or bearings of any point from the center are correctly represented.

DE Azimutalprojektion *(f)*
ES proyección *(f)* azimutal
FR projection *(f)* azimutale
HE *ἀζιμούθια ἀπεικόνισις (f)*
IT proiezione *(f)* azimutale
NE azimuthale projektie
PO projecção *(f)* azimutal
RU азимутальная проекция *(f)*
TU yön açılı projeksiyon

10759
azimuth angle Azimuth measured from 0 deg at the north or south reference direction clockwise or counterclockwise through 90 deg or 180 deg.

DE Azimut *(m)*
ES ángulo *(m)* azimutal
FR azimut *(m)*
HE *γωνία (f) ἀζιμουθίου*
IT angolo *(m)* azimutale
NE azimuth *(n)*
PO ângulo *(m)* azimutal
RU 1. азимут *(m)*
2. азимутный угол *(m)*
3. угол *(m)*
TU azimut açısı

10760
azimuth angle (rotors) See 'blade azimuth angle'

10761
azimuth bar An instrument for measuring azimuths, particularly a device consisting of a slender bar with a vane at each end, and designed to fit over a central pivot in the glass cover of a magnetic compass

DE Azimutzeiger *(m)*
ES barra *(f)* azimutal
FR alidade *(f)*
HE *ἀζιμούθιος ῥάβδος (m)*
IT barra *(f)* azimutale
NE koersnaald
PO barra *(f)* azimutal
RU азимутальная планка *(f)*
TU azimut çubuğu

10762
azimuth circle A ring designed to fit snugly over a compass or compass repeater, and provided with means for observing compass bearings and azimuths

DE Azimutkreis *(m)*
ES círculo *(m)* azimutal
FR cercle *(m)* d'azimuth
HE *ἀζιμούθιος κύκλος (m)*
IT cerchio *(m)* azimutale
NE kompasroos
PO círculo *(m)* azimutal
RU азимутальный круг *(m)*
TU yön açısı kadranı

10763
azimuth error An error in the indicated azimuth of a target detected by radar, resulting from horizontal refraction

DE Azimutfehler *(m)*
ES 1 error *(m)* de azimut
2 error *(m)* azimutal
FR erreur *(f)* d'azimut
HE *σφάλμα (n) ἀζιμουθίου*
IT errore *(m)* di azimut
NE azimuthfout
PO erro *(m)* de azimute
RU 1. азимутальная ошибка *(f)*
2. ошибка *(f)* азимута
TU azimut hatası

10764
azimuth guidance Guidance information which will enable the pilot or autopilot of an aircraft to follow the desired track

DE Kurslenkung *(f)*
ES guiado *(m)* de azimut
FR guidage *(m)* en azimut
HE *ἀζιμούθια (f) ὁδήγησις (πληροφόρησις)*
IT guida *(f)* in azimut
NE azimuthgeleiding
PO guiamento *(m)* em azimute
RU 1. азимутальное наведение *(n)*
2 наведение *(n)* по азимуту
TU azimut güdümü

10765
azimuth gyro A gyroscopic instrument used in aircraft to establish an arbitrary azimuth datum and to measure the aircraft heading relative to it.

DE Azimutkreisel *(m)*
ES giro *(m)* de azimut
FR gyro *(m)* d'azimut
HE *γυροσκόπιον (n) ἀζιμουθίου*
IT giroscopio *(m)* di azimut
NE azimuthgyro
PO giroscópio *(m)* azimutal
RU азимутальный гироскоп *(m)*
TU azimut jiroskobu

10766
azimuth instrument An instrument for measuring azimuths, particularly a device which fits over a central pivot in the glass cover of a magnetic compass (cf., azimuth bar)

DE Azimutmessinstrument *(n)*
ES instrumento *(m)* azimutal
FR alidade *(f)*
HE *ὄργανον (n) μετρήσεως ἀζιμουθίων*
IT strumento *(m)* di misura deazimut
NE peiltoestel *(n)*
PO instrumento *(m)* de medida de azimut
RU датчик *(m)* азимута
TU azimut cihazı

10767
azimuth marker (a) A scale encircling the plan position indicator (PPI) scope of a radar on which the azimuth of a target from the radar may be measured.
(b) Reference limits inserted electronically at 10 deg or 15 deg intervals, extending radially from the relative position of the radar on an off-centre

PPI scope. These are employed for target azimuth determination when the radar position is not at the centre of the PPI scope and hence the fixed azimuth scale on the edge of the scope cannot be used

DE 1. Azimutskala *(f)*
2 Winkelskala *(f)*
3. Azimutmarkierung *(f)*
ES indicador *(m)* de azimut
FR rayon *(m)* vecteur
HE *δείκτης (m) ἀζιμουθίου*
IT indicatore *(m)* di azimut
NE azimuthschaal
PO marcador *(m)* de azimute
RU 1. азимутальная шкала *(f)*
2. азимутальная отметка *(f)*
TU azimut markalayıcısı

10768
azimuth resolution The ability of radar equipment to separate two reflectors at similar ranges but different bearings from a vehicle. Normally the minimum separation distance between the reflectors is quoted and expressed as the angle subtended by the reflectors at the vehicle

DE 1. Seitenwinkelauflösung *(f)*
2. Azimut-Auflösungsvermögen *(n)*
ES poder *(m)* separador en azimut
FR pouvoir *(m)* separatore in azimut
HE *ἀνάλυσις (f) ἀζιμουθίου*
IT potere *(m)* separatore in azimut
NE oplossend vermogen *(n)* in azimuth
PO poder *(m)* separador em azimute
RU 1. азимутальная разрешающая способность *(f)*
2. разрешающая способность *(f)* по азимуту
TU azimut hesaplayıcısı

10769
azimuth stabilized PPI A PPI display on an aircraft in which the display is stabilized with respect to true (or magnetic) north, irrespective of the movement of the aircraft.

DE azimutstabilisierte Rundsichtanzeige *(f)*
ES visualizador *(m)* panorámico estabilizado en azimut
FR indicateur *(m)* panoramique stabilisé en azimut
HE PPI *(n) σταθεροποιημένον ἀζιμουθίου*
IT indicatore *(m)* panoramico stabilizzato in azimut
NE koergestabiliseerd panoramascherm *(n)*
PO indicador *(m)* panorâmico estabilizado em azimute
RU бортовой индикатор *(m)* кругового обзора стабилизированный по азимуту
TU azimut dengeleme

10770
azimuth tables Publications providing tabulated azimuths or azimuth angles of celestial bodies for various combinations of declination, latitude, and hour angle

DE Azimuttafeln *(f, pl)*
ES tablas *(f, pl)* de azimut
FR tables *(f, pl)* d'azimuts
HE *πίναξ (m) ἀζιμουθίου*
IT tavole *(f, pl)* azimutali
NE azimuthtafels *(pl)*
PO tabelas *(f, pl)* azimutais
RU азимутальные таблицы *(pl)*
TU azimut çizelgeleri

B

10771
back azimuth An azimuth 180 deg from a given azimuth.

DE Gegenazimut *(m)*
ES azimut *(m)* inverso
FR co-azimut *(m)*
HE *ἀντίστροφον ἀζιμούθιον (n)*
IT angolo *(m)* opposto a quello azimutale
NE supplementaire azimuth-hoek
PO azimute *(m)* inverso
RU 1. обратный азимут *(m)*
2 обратный пеленг *(m)*
TU 1. geri yön açısı
2. ters yön açısı

10772
back course sector The course sector which is situated on the opposite side of the localizer from the runway (ICAO).

DE rückseitiger Kurssektor *(m)*
ES sector *(m)* de rumbo posterior
FR secteur *(m)* d'alignement arrière
HE *ὀπίσθιος τομεύς (m) πορείας*
IT settore *(m)* posteriore di rotta
NE achterwaartse koerssektor
PO sector *(m)* de rota posterior
RU 1. участок *(m)* обратного курса
2. сектор *(m)* обратного курса
TU ---

10773
back cushion A cushion on the inside of the backstrap of a parachute harness designed to keep the harness in order and to protect the wearer.

DE Rückenpolster *(n)*
ES almohadilla *(f)* de espalda
FR coussin *(m)* dorsal
HE *ὀπίσθιον μαξιλλάρι (n)*
IT cuscino *(m)* schienale
NE rugkussen *(n)*
PO almofada *(f)* das costas
RU мягкая спинка *(f)*
TU arka yastığı

10774
backfire A premature ignition in an internal combustion engine, tending to drive the engine in the opposite direction of normal rotation, or any explosion in the intake or exhaust system of any engine.

DE 1. Frühzündung *(f)*
2. Fehlzündung *(f)*
ES retorno *(m)* de llama
FR retour *(m)* de flamme
HE *ἀντεπιστροφή (f) φλογός*
IT 1 ritorno *(m)* di fiamma *(m)*
2. accensione *(f)* prematura tendente ad invertire il moto
NE terugslag
PO retorno *(m)* de chama
RU 1 обратный выхлоп *(m)*
2. обратная вспышка *(f)*
3. вспышка *(f)* в карбюраторе
TU 1. geri tepme
2 erken ateşleme

10775
backhand welding Welding in which the back of the principal hand (torch or electrode hand) of the welder faces the direction of travel.

DE Rückhandschweissen *(n)*
ES soldadura *(f)* a derecha
FR soudage *(m)* à droite
HE *συγκόλλησις (f) δεξιά*
IT 1. saldatura a destra *(f)*
2. saldatura a indietro
NE backhand lassen
PO soldadura *(f)* ao correr da mão
RU правая сварка *(f)*
TU geri kaynak

10776
backing A counter-clockwise change of wind direction in either hemisphere

DE Rückdrehen *(n)*
ES rolada *(f)* levogira
FR rotation *(f)* lévogyre
HE *ἀντιστροφή (f) (ἀνέμου)*
IT sinistrogirazione *(f)*
NE krimpen (van de wind)
PO viração *(f)*
RU 1. изменение *(n)* направления ветра против часовой стрелки
2 прокладка *(f)*
TU baking

10777
backing bar In welding, a material placed under or behind a joint to enhance the quality of the weld at the root.

DE 1. Kapplage *(f)*
2 Schweissunterlage *(f)*
ES barra *(f)* soporte
FR revêtement *(m)* de renforcement
HE *ὑλικόν (n) ἐνισχύσεως (συγκόλλησις)*
IT materiale *(m)* da rivestimento
NE 1. onderlegstrip
2. ondersteuning
PO barra *(f)* de suporte
RU прокладка *(f)* против часовой стрелки
TU takviye parçase

10778
backlash Limited freedom of movement between two parts, nominally fixed together, due to clearances between fasteners and their surrounding holes.

DE 1 Spiel *(n)*
2 toter Gang *(m)*
ES 1 holgura *(f)*
2 juego *(m)*
FR 1. jeu *(m)*
2 battement *(m)*
HE 1 *χάρις*
2 *(f) τζόγος (m)*
IT gioco *(m)*
NE speling
PO 1. jogo *(m)*
2 folga *(f)*
RU 1. люфт *(f)*
2. мертвый ход *(m)*
TU boşluk

10779
back pressure The sum of pressure forces opposing the flow through an engine.
In moulding, resistance of a material, because of its viscosity, to continued flow when the mould is closing

DE Gegendruck *(m)*
ES contrapresión *(f)*
FR contre-pression *(f)*
HE 1 *ἀντιπίεσις (f)*
2 *ἀντίστασις (f)*
IT contropressione *(f)*
NE tegendruk
PO 1 contra-pressão *(f)*
2 pressão *(f)* de resistencia
RU 1. обратное давление *(n)*
2 противодавление *(n)*
TU geri basınç

10780
back rinding Tearing or distortion of a moulded rubber product at the spew line.

DE Herausreissen *(n)*
ES defecto *(m)* de desmoldeo
FR défaut *(m)* démoulage
HE ---
IT retro-corteccia *(f)*
NE ---
PO imperfeição *(f)* de moldagem

RU изъяны *(pl)* на вулканизированном изделии по линии разъема формы
TU dökme lastiğin kopması ve distarsiyonu

10781
backstitch In parachute manufacture, reverse stitching at the end of a seam

DE 1. Endrücklauf *(m)*
2. Nahtvernagelung *(f)*
ES dobladillo *(m)*
FR piqure *(f)* d'arrêt
HE *ἀντίθετος βελονία (f)*
IT punto *(m)* indietro
NE achtersteek
PO pesponto *(m)*
RU шов 'за иглой'
TU geriye dikiş

10782
backstrap A part of a parachute harness on the back of the wearer.

DE Rückengurt *(m)*
ES banda *(f)* de espalda
FR sangle *(f)* dorsale
HE *λωρίς (f) ράχης (ἀλεξιπτώτου)*
IT imbracatura *(f)* posteriore
NE rugriem
PO tira *(f)* das costas
RU наспинно-плечевой обхват *(m)*
TU paraşüt arka kolanı

10783
backup An item kept available to replace an item which fails to perform satisfactorily.

DE 1. Reserve *(f)*
2. Ersatz *(m)*
ES repuesto *(m)*
FR remplacement *(m)*
HE *ἐφεδρικόν (n)*
IT ricambio *(m)* pronto
NE reservedeel *(n)*
PO sobresselente *(m)* utilizável
RU запасная часть *(f)*
TU hazır yedek

10784
back up structure Structure designed to carry loads only in the event of failure of the main load-carrying structure.

DE ---
ES estructura *(f)* de reserva
FR structure *(f)* de rechange
HE *ἐφεδρική κατασκευή (f)*
IT struttura *(f)* resistente di riserva
NE hulpkonstruktie
PO estructura *(f)* de reserva
RU вспомогательная конструкция *(f)*
TU destek yapı

10785
backward tilt See 'blade tilt'

DE Rückneigung *(f)*
ES desvio *(m)* negativo
FR 1. déport *(m)* vers l'arrière
2. déport négatif
HE *κλίσις (f) πρός τά ὀπίσω*
IT campanatura *(f)* negativa
NE achterwaartse verbuiging
PO desvio *(m)* negativo
RU 1 завал *(m)* назад
2. увод *(m)* назад
TU arkaya yatma

10786
back weld A weld deposited at the back of a single-groove weld.

DE Gegennaht *(f)*
ES soldadura *(f)* de refuerzo
FR soudure *(f)* de renforcement
HE *συγκόλλησις (f) ἐνισχύσεως*
IT 1 saldatura *(f)* al rovescio
2. giunzione *(f)* saldata da rovescio
NE tegenlas
PO soldadura *(f)* na parte de trás
RU подварочный шов *(m)*
TU arka kaynağı

10787
baffle A plate, grating, or the like used especially to block, hinder, or divert a flow or to hinder the passage of something, as: (1) A plate used to conduct, or help to conduct, a flow of cooling air around an engine cylinder; (2) A plate, wall, or the like in a fuel tank or other liquid container, used especially to prevent sloshing of the contents; (3) A ridge or wall on the top of a piston in a two-stroke-cycle engine, used to deflect the incoming mixture upward and divert it from the exhaust port; (4) A plate in the forward section of a pitot tube, used to reduce turbulence in the tube.

DE 1 Leitblech *(n)*
2. Schwappdämpfer *(m)*
3 Abienker *(m)*
4 Prallplatte *(f)*
ES 1 deflector *(m)*
2 Ablenker *(m)*
FR déflecteur *(m)*
HE *ἐμποδιστήρ (m)*
IT deflettore *(m)*
NE 1 leiplaat
2. smoorplaat
3 leikam
PO deflector *(m)*
RU 1. направляющий щиток *(m)* системы воздушного охлаждения
2 перегородка-гаситель *(m)* колебаний жидкости
3 межцилиндровая перегородка *(f)*
4. перегородка *(f)* для уменьшения закрутки потока
TU 1. perde
2 araparça
3. yönlendirici

10788
bag moulding In plastics technology, consolidation of the material in the mould by either the application of fluid pressure through a flexible membrane or the evacuation of air from between the mould and the membrane.

DE Sackformen *(n)*
ES ---
FR procédé *(m)* de moulage à sac en caoutchouc
HE ---
IT stampaggio *(m)* a sacco
NE 1. rubberzak-methode
2. vormgeving met een vormzak
PO moldagem *(f)* em bolsa
RU формирование *(n)* эластичным мешком
TU torbalı kalıplama

10789
bail out The process of abandonment of an aircraft in flight by use of a parachute. Generally used more specifically for such action unassisted by an ejection seat, escape capsule or similar device

DE Notabsprung *(m)*
ES lanzamiento *(m)* en paracaídas
FR abandon *(m)* (saut *(m)*) en parachute
HE *ἐγκαταλείψις (f)*
IT lancio *(m)* con il paracadute
NE 1 verlaten van een vliegtuig
2. springen
PO abandono *(m)* em pára-quedas
RU покидание *(n)*
TU paraşütle atlama

10790
bail out bottle See 'emergency oxygen bottle'.

DE Absprungflasche *(f)*
ES botella *(f)* de oxígeno de emergencia
FR bouteille *(f)* d'oxygène de secours
HE *φιάλη (f) ἐγκαταλείψεως*
IT bottiglia *(f)* di ossigeno di emergenza
NE nood-zuurstoffles
PO garrafa *(f)* de oxigénio de emergência
RU аварийный кислородный баллон *(m)*
TU oksijen tüpü

10791
bainite An acicular aggregate of ferrite and carbide particles formed when austenite is transformed at temperatures in the intermediate range, i.e., above the martensite range and below the pearlite range.

DE 1. Bainit *(m)*
2. Troostit *(m)*
ES bainita *(f)*
FR bainite *(f)*
HE *βαινίτης (f)*
IT bainite *(f)*
NE bainiet
PO bainite *(f)*
RU бейнит *(m)*
TU baynit

10792
baking The low temperature heat treatment given to metals after surface treatment to reduce or remove embrittlement caused by absorption of gas.

DE Ausgasen *(n)*
ES deshidrogenación *(f)*
FR 1. cuisson *(f)*
2. déshydrogénation *(f)*
HE *ἀφυδρογόνωσις (f)*
IT 1. trattamento *(m)* termico a bassa temperatura
2 deidrogenazione *(f)*
NE gasuitdrijving door verhitting
PO cozimento *(m)*
RU низкотемпературная прокалка *(f)*
TU düşük sıcaklık ısıl işlemi

10793
balance See 'aerodynamic balance'.

DE Ausgleich *(m)*
ES compensación *(f)*
FR 1. équilibrage *(m)*
2 compensation *(f)*
HE *ἀντιστάθμισις (f)*
IT compensazione *(f)*
NE 1. balancering
2. balans
PO 1 equilíbrio *(m)*
2. compensação *(f)*
RU 1. компенсация *(f)*
2. балансировка *(f)*
TU 1 aerodinamik denge
2. terazileme

10794
balanced circuit An electrical circuit on which the signal or power leads are bundled with their current return leads such that the net (algebraic) current carried by the grouping is zero when measured by a clamp-on type ammeter.

DE symmetrische Leitung *(f)*
ES circuito *(m)* compensado
FR circuit *(m)* équilibré
HE *ἰσορροπημένον κύκλωμα (n)*
IT circuito *(m)* bilanciato
NE symmetrisch circuit *(n)*
PO circuito *(m)* equilibrado
RU 1. уравновешенная цепь *(f)*
2. симметричная цепь *(f)*
TU denkleştirilmiş devre

10795
balanced construction Property possessed by a laminated structure that has an odd number of plies and is symmetrical on both sides of its centre line

DE symmetrische Laminatstruktur *(f)*
ES estructura *(f)* equilibrada
FR structure *(f)* équilibrée
HE *ἰσορροπημένη κατασκευή (f)*
IT costruzion *(f)* bilanciata
NE symmetrische opbouw
PO construção *(f)* contra-balançada
RU уравновешенная конструкция *(f)* древесных пластиков
TU dengeli yapı

10796
balanced surface A control surface embodying aerodynamic balance.

DE ausgeglichenes Ruder *(n)*
ES superficie *(f)* de mando compensada
FR gouverne *(f)* compensée
HE *ἀντισταθμισμένη ἐπιφάνεια (f)*
IT superficie *(f)* di governo compensata
NE gebalanceerd roer *(n)*
PO superfície *(f)* compensada
RU сбалансированный руль *(m)*
TU dengelenmiş yüzey

10797
balance electrical centre Point at which application of a lateral or longitudinal force component produces a zero reading in the gauges measuring the corresponding moment component.

DE elektrischer Waagenmittelpunkt *(m)*
ES centro *(m)* eléctrico de balance
FR centre *(m)* électrique d'équilibre
HE *ἠλεκτρικόν κέντρον (n) ζυγοῦ*
IT centro *(m)* elettrico di bilanciamento
NE ---
PO centro *(m)* eléctrico de equilíbrio
RU центр *(m)* электрического баланса
TU elektriksel denge merkezi

10798
balance tab A tab designed to reduce the effort required to operate a control surface.

DE Ausgleichklappe *(f)*
ES tab *(m)* de compensación
FR volet *(m)* compensateur
HE *ἀντισταθμικόν πτερυγίδιον (n)*
IT aletta *(f)* compensatrice
NE 1. balansvlak
2 balansroer
PO compensador *(m)* de equilíbrio
RU сервокомпенсатор *(m)*
TU denge kanatcigi

10799
balancing machine In jet engine terminology a machine which can be used to mount and dynamically balance rotor assemblies.

DE Auswuchtmaschine *(f)*
ES banco *(m)* de equilibrado
FR banc *(m)* d'équilibrage
HE *συσκευή (f) ζυγοσταθμίσεως*
IT macchina *(f)* di bilanciamento
NE balanceermachine
PO máquina *(f)* de equilibragem
RU 1. балансировочная машина *(f)*
2 балансировочный стенд *(m)*
TU dengeleme makinası

10800
ballast (ACVs) Liquid or solid masses used to adjust the weight of an ACV or the position of the centre of gravity.

DE Ballast *(m)*
ES lastre *(m)*
FR ballast *(m)*
HE *ἔρμα (f)*
IT zavorra *(f)*
NE ballast
PO lastro *(m)* (VAAs)
RU балласт *(m)*
TU safra

10801
ballast (aerostats) Any substance so carried in a lighter-than-air aircraft as to be dischargeable for trimming or for gaining height.

DE Ballast *(m)*
ES lastre *(m)*
FR lest *(m)* (aérostats)
HE *ἔρμα (f)* (*ἀεροστάτου*)
IT zavorra *(f)* (aerostati)
NE ballast
PO lastro *(m)* (aerostatos)
RU балласт *(m)*
TU safra

10802
ballasting-up The operation of adjusting the buoyancy or trim by releasing ballast or gas.

DE 1. Auswiegen *(n)*
2 Ballastabgabe *(f)*
ES deslastraje *(m)*
FR délestage *(m)*
HE *ρύθμισις (f) ἀνώσεως*
IT zavorramento *(m)*
NE uitwegen
PO deslastragem *(f)*
RU 1. балластирование *(n)*
2 уравновешивание *(n)*
TU safra tanzimi

10803
ball burnishing Removing burrs and polishing small stampings and small machined parts by tumbling

DE Putzen *(n)* in Kugeltrommeln
ES pulido *(m)* a bolas
FR brunissage *(m)* à billes
HE *στίλβωσις (f) διά σφαιρῶν*
IT 1. brunitura *(f)* a sfere
2. lucidatura *(f)* a sfere
NE kogelpolijsten
PO rebarbamento *(m)* em tambor rotativo
RU 1. полировка *(f)* стальными шариками
2. пресс-финиш процесс *(m)*
TU bilya tipi polisaj

10804
ballistic camera A camera used to record the trajectory of a high-speed body, usually a rocket, with high accuracy.

DE ballistische Kamera *(f)*
ES cámara *(f)* balística
FR caméra *(f)* balistique
HE *βλητική φωτομηχανή (f)*
IT macchina *(f)* fotografica balistica
NE ballistische kamera
PO câmara *(f)* balística
RU фотокамера *(f)* для внешнетраекторных измерений
TU balistik kamera

10805
ballistic coefficient Of an unpowered stage, the ratio of sea level weight to the product of the aerodynamic drag coefficient and the proper reference area.

DE ballistischer Koeffizient *(m)*
ES coeficiente *(m)* balístico
FR coefficient *(m)* balistique
HE *βλητικός συντελεστής (m)*
IT coefficiente *(m)* balistico
NE ballistische koëfficiënt
PO coeficiente *(m)* balístico
RU баллистический коэффициент *(m)*
TU balistik katsayı

10806
ballistic damping error A transient oscillatory error of a gyro compass introduced during changes of course or speed as a result of the means used to damp the oscillations of the gyro spin axis

DE ballistischer Dämpfungsfehler *(m)*
ES error *(m)* de amortiguación balística
FR erreur *(f)* due à l'amortissement balistique
HE *βλητικόν σφάλμα (n) ἀποσβέσεως*
IT errore *(m)* di smorzamento balistico
NE ballistische dempingsfout
PO erro *(m)* por amortecimento balístico
RU ошибка *(f)* от баллистического демпфирования
TU balistik sönüm hatası

10807
ballistic deflection error A transient oscillatory error of a gyro compass dependent upon the rate of change of speed or course.

DE ballistischer Auslenkungsfehler *(m)*
ES error *(m)* de deflexión balístico
FR erreur *(f)* balistique due à une accélération
HE *βλητικόν σφάλμα ἀποκλίσεως*
IT errore *(m)* di deviazione balistico
NE 1. ballistische fout
2. versnellingsfout
PO erro *(m)* por deflexão balística
RU ошибка *(f)* от баллистического отклонения
TU balistik defleksiyon hatası

10808
ballistic inertia reel See 'power retraction unit'.

DE ballistische Schultergurtspanntrommel *(f)*
ES devanadera *(f)* balística de inercia
FR système *(m)* de rappel balistique à inertie
HE *βλητικόν πηνίον (n) ἀδρανείας*
IT bobina *(f)* balistica a inerzia
NE ---
PO bobina *(f)* de inércia, operada balisticamente
RU инерционный замок *(m)* механизма подтяга плечевых ремней
TU balistik atalet makarası

10809
ballistic missile A missile which follows a ballistic trajectory when thrust is terminated.

DE ballistischer Flugkörper *(m)*
ES misil *(m)* balístico
FR engin *(m)* balistique
HE *βλητικόν κατευθυνόμενον βλῆμα (n)*
IT missile *(m)* balistico
NE 1. ballistische raket
2. ballistisch projektiel *(n)*
PO míssil *(m)* balístico
RU баллистическая ракета *(f)*
TU balistik füze

10810
ballistic spreading gun A ballistic powered device fitted in the mouth of a parachute canopy to speed up its inflation.

DE ballistische Spreizvorrichtung *(f)*
ES cañon *(m)* de hinchado balístico
FR éclateur *(m)* de voilure pyrotechnique
HE *βλητικόν σύστημα (n) ἀπλώσεως*
IT dispositivo *(m)* balistico di stendimento
NE ---
PO disparador *(m)* de extensão operado balisticamente
RU пиромеханизм *(m)* развертывания купола парашюта
TU balistik şişirme düzeni

10811
ballistic trajectory The path followed by a projected body under gravitational and aerodynamic forces only

DE ballistische Flugbahn *(f)*
ES trayectoria *(f)* balística
FR trajectoire *(f)* balistique
HE *βληστική τροχιά (f)*
IT traiettoria *(f)* balistica
NE ballistische baan
PO trajectória *(f)* balística
RU баллистическая траектория *(f)*
TU balistik yörünge

10812
ballistic vehicle A nonlifting vehicle; a vehicle that follows a ballistic trajectory.

DE ballistischer Flugkörper *(m)*
ES vehículo *(m)* balístico
FR véhicule *(m)* balistique
HE *βληστικόν όχημα (n)*
IT veicolo *(m)* balistico
NE ballistisch voertuig *(n)*
PO corpo *(m)* balístico
RU баллистический летательный аппарат *(m)*
TU balistik araç

10813
ballistic wind That constant wind which would have the same effect upon the trajectory of a bomb or projectile as the wind encountered in flight.

DE ballistischer Wind *(m)*
ES viento *(m)* balístico
FR vent *(m)* balistique
HE *βαλλιστικός άνεμος (m)*
IT vento *(m)* balistico
NE ballistische wind
PO vento *(m)* balístico
RU баллистический ветер *(m)*
TU balistik rüzgâr

10814
ball mill A cylindrical revolving mill in which the grinding action is supplied by balls made of hard material contained therein

DE Kugelmühle *(f)*
ES molino *(m)* a bolas
FR broyeur *(m)* à boulets
HE *μύλος (m) διά σφαιρων*
IT mulino *(m)* a palle
NE kogelmolen
PO mó *(f)* de esferas
RU шаровая мельница *(f)*
TU bilyalı taşlama

10815
ballonnet In lighter-than-air aircraft. A compartment within the envelope into which air can be blown, to compensate for the changes in volume in the gas contained in the envelope, to maintain the required superpressure or to alter trim.

DE Ballonet *(m)*
ES balonet *(m)*
FR ballonnet *(m)*
HE *ἀεριοθύλαξ (m)*
IT camera *(f)* di compensazione
NE luchtzak
PO balonete *(m)*
RU баллонет *(m)*
TU balonet (basınç hucresi)

10816
ballonnet balloon A kite balloon containing a compartment into which air is forced in order to maintain the shape of the balloon, when it is not full of gas

DE 1. Ballonet *(m)*
2. Ballonet-Ballon *(m)*
ES globo *(m)* balonet
FR ballon *(m)* à ballonnets
HE *ἀερόστατον (n) μετά θυλάκων*
IT pallone *(m)* a camera d'aria
NE kabelballon met luchtzak
PO balão-balonete *(m)*
RU баллонетный аэростат *(m)*
TU balonetli balon

10817
ballonnet diaphragm See 'diaphragm'.

DE Ballonet-Zwischenwand *(f)*
ES diafragma *(m)* de balonet
FR membrane *(f)* de ballonnet
HE *διάφραγμα (n) αεροθύλακος*
IT diaframma *(m)* di camera di compensazione
NE scheidingswand van een luchtzak
PO diafragma *(m)* de balonete
RU баллонетная диафрагма *(f)*
TU balonet diyaframı

10818
balloon A non-power-driven lighter-than-air aircraft

DE Ballon *(m)*
ES globo *(m)*
FR ballon *(m)*
HE *ἀερόστατον (n)*
IT pallone *(m)*
NE (lucht-)ballon
PO balão *(m)*
RU 1. аэростат *(m)*
2 воздушный шар *(m)*
3. баллон *(m)*
TU balon

10819
balloon flying cable The rope connecting a captive or kite balloon to the winch.

DE 1 Ballonhochlass-Seil *(n)*
2 Haltekabel *(n)*
ES cable *(m)* de amarre
FR câble *(m)* de retenue ou de montée
HE *καλώδιον (n) προσδέσεως*
IT cavo *(m)* a pallone volante
NE (oplaat)kabel
PO cabo *(m)* de vôo do balão
RU привязной трос *(m)* аэростата
TU balon uçurtma halatı

10820
ball sizing Sizing and finishing a hole by forcing a ball of suitable size, finish and hardness through the hole Also called 'ball burnishing', 'ball broaching' and 'ballizing'.

DE Kugelkalibrieren *(n)* von Bohrungen
ES rectificado *(m)* a bolas
FR brunissage *(m)* à billes
HE ---
IT 1 imbozzimatura *(f)* a sfere
2 rettificatura *(f)* a sfere
NE ---
PO dimensionamento *(m)* por esferas
RU прошивка *(f)* шариками
TU 1 bilyalı boyutlandırma
2 bilya ile caplama

10821
ballute A cross between a balloon and a parachute, used to brake the free fall of sounding rockets

DE Ballonschirm *(m)*
ES balón-paracaídas *(m)*
FR ballon-parachute *(m)*
HE 1. *ἀερόστατον-ἀλεξίπτωτον (n)*
2. *μπαλλοῦτ (m)*
IT pallone-paracadute *(m)*
NE ---
PO balão-pára-quedas *(m)*
RU тормозящая надувная сфера *(f)*
TU balon-fren paraşüt

10822
Banbury mixer A particular type of internal mixer used in compounding ingredients in rubber and plastics industries.

DE Banbury-Innenmischer *(m)*
ES mezclador *(m)* Banbury
FR mélangeur *(m)* interne à piston
HE *ἀνάμίκτρον (n) Μπάνμπυρι*
IT agitatore *(m)* di Banbury
NE banburymenger
PO misturador *(m)* Banbury
RU 1. смеситель *(m)* Бенбери
2. резиносмеситель *(m)* с овальными валками
TU Banburi mikser

10823
band (parachutes) Woven bands used in parachutes up to a weight of 50 g/sq m.

DE 1 Band *(n)*
2. Fallschirmband *(n)*
ES banda *(f)* (paracaídas)
FR bande *(f)* (parachutes)
HE *ταινία (f) (ἀλεξιπτώτου)*
IT fascia *(f)* (paracadute)
NE band
PO fita *(f)* (pára-quedas)
RU лента *(f)*
TU 1 bant
2. şerit (paraşütlerde)

10824
band chart A graphical representation of quantities which are the sums of component parts on a chart, which divides each observed total into its parts, so that a record of observations at successive intervals of time describes bands across the chart

DE 1 Banddiagramm *(n)*
2. Streifendiagramm *(n)*
ES gráfico *(m)* de bandas
FR graphique *(m)* à bandes
HE *ζωνογράφημα (n)*
IT diagramma *(m)* a bande
NE kontinu stapeldiagram *(n)*
PO gráfico *(m)* de faixas
RU 1. полосовая диаграмма *(f)*
2. ленточная диаграмма *(f)*
TU 1. bant kartı
2 bant seması

10825
bang bang Describes a system of telecontrol in which the applied control force is either plus or minus 100 percent of its maximum value, and never anything less Contrast 'proportional control'.

DE Zweipunktsteuerung *(f)*
ES bang-bang *(m)*
FR bang-bang *(m)*
HE *μή ἀναλογικός ἔλεγχος (m)*
μπάνγκ-μπάνγκ
IT forza *(f)* di controllo con più o meno 100%
NE 1 aan-uit
2 zwart-wit
PO 1 comando *(m)* total *(m)*
2. bang-bang
RU 1. релейное управление *(n)*
2. интерцепторное управление *(n)*
TU bang-bang

10826
bank, to To cause the lateral axis of an aircraft to take up an angle to the horizontal.

DE quer neigen
ES ladear
FR s'incliner
HE *κλίνω*
IT inclinarsi in virata
NE hellen
PO pranchar

RU 1. кренить *(v)*
2. выполнять *(v)* вираж
TU açı yapmak

10827
bank angle The angle between the lateral axis of an aircraft and the horizontal. See 'angle of roll'

DE Querneigungswinkel *(m)*
ES ángulo *(m)* de ladeo
FR inclinaison *(f)*
HE *γωνία (f) κλίσεως*
IT angolo *(m)* di inclinazione trasversale
NE dwarshelling
PO ângulo *(m)* de pranchamento
RU 1. угол *(m)* крена
2. угол *(m)* виража
TU yatış açısı

10828
Barany chair A kind of chair in which a person is revolved to test his susceptibility to vertigo. (After Robert Barany, 1876-1936, Swedish physician)

DE Drehstuhl *(m)* nach Barany
ES silla *(f)* Barany
FR chaise *(f)* de Barany
HE *ἕδρα (κάθισμα) (f) Μπαράνη*
IT sedia *(f)* di Barany
NE draaistoel van Barany
PO cadeira *(f)* de Barany
RU кресло *(n)* Барани
TU Baranı sandalyesi

10829
bar chart A chart portraying relative magnitudes by the length of bars of uniform width.

DE 1. Säulendiagramm *(n)*
2 Balkendiagramm *(n)*
ES gráfico *(m)* de barras
FR 1. histogramme *(m)*
2. graphique *(m)* à barres
HE *σωλόγραμμα (n)*
IT diagramma *(m)* a barre
NE staafdiagram *(n)*
PO gráfico *(m)* de barras
RU 1. диаграмма *(f)* в виде столбцов
2 гистограмма *(f)*
3. календарный график *(m)*
TU çubuk diyagramı

10830
bare glass Glass (yarns, rovings, fabrics) that has not been sized or finished, or from which the sizing or finish has been removed

DE rohe Glasfasern *(f, pl)*
ES vidrio *(m)* en bruto
FR verre *(m)* brut
HE ---
IT vetro *(m)* nudo
NE onbehandeld glas *(n)*
PO vidro *(m)* liso
RU непропитанный стеклонаполнитель *(m)*
TU kaba cam

10831
barodontalgia A toothache resulting from a change in atmospheric pressure Aerodontalgia is a specific form, occurring at altitude.

DE 1. Zahnschmerz *(m)* durch Druckwechsel
2 Barodontalgie *(f)*
ES barodontalgia *(f)*
FR barodontalgie *(f)*
HE *βαροδονταλγία (f)*
IT barodontalgia *(f)*
NE tandpijn t.g.v. luchtdrukvermindering
PO baro-odontalgia *(f)*
RU бародонтальгия *(f)*
TU barodontaljiya

10832
barograph A recording barometer.

DE Barograph *(m)*
ES barógrafo *(m)*
FR barographe *(m)*
HE *βαρογράφος (m)*
IT barografo *(m)*
NE barograaf
PO barógrafo *(m)*
RU барограф *(m)*
TU barograf

10833
barometric altimeter An aneroid barometer graduated to indicate altitude according to a standard atmosphere.

DE barometrischer Höhenmesser *(m)*
ES altímetro *(m)* barométrico
FR altimètre *(m)* barométrique
HE *βαρομετρικόν ὑψόμετρον (n)*
IT altimetro *(m)* barometrico
NE barometrische hoogtemeter
PO altímetro *(m)* barométrico
RU барометрический высотомер *(m)*
TU barometrik altimetre

10834
barometric characteristic A description of the shape of the barograph trace during the three hours preceding an observation

DE Luftdrucktendenz *(f)*
ES característica *(f)* barométrica
FR caractéristique *(f)* de la tendance barométrique
HE *χαρακτηριστικόν (n) βαρομετρικῆς τάσεως*
IT caratteristica *(f)* barometrica
NE karakter *(n)* van de luchtdrukverandering
PO característica *(f)* barométrica
RU барометрическая характеристика *(f)*
TU barometrik nitelik

10835
barometric control A mechanism employing a barostat to prevent a parachute opening above a pre-set altitude.

DE barometrische Steuerung *(f)*
ES control *(m)* barométrico
FR contrôle *(m)* barométrique
HE *βαρομετρικός ρυθμιστής (m)*
IT controllo *(m)* barometrico
NE 1. barometrische bediening
2. drukhoogtebediening
PO controlo *(m)* barométrico
RU барометрический регулятор *(m)*
TU barometrik kontrol

10836
barometric fuel control A device which, with changes in atmospheric pressure, regulates the flow in the fuel manifold, by varying the delivery of a fuel pump

DE barometrisch gesteuerter Kraftstoffregler *(m)*
ES control *(m)* barométrico de combustible
FR régulation *(f)* barométrique de carburant
HE *βαρομετρικός ρυθμιστής (m) καυσίμου*
IT controllo *(m)* barometrico del combustibile
NE barometrische brandstoftoevoerregelaar
PO controlo *(m)* barométrico de combustível
RU барометрический регулятор *(m)* топливной смеси
TU barometrik yakıt kontrolu

10837
barometric pressure control See 'barometric fuel control'.

DE barometrisch gesteuerter Druckregler *(m)*
ES control *(m)* barométrico de presión
FR régulation *(f)* barométrique de pression
HE *βαρομετρικός ρυθμιστής (m) πιέσεως*
IT controllo *(m)* barometrica di pressione
NE barometrische drukregelaar
PO controlo *(m)* barométrico de pressão
RU барометрический регулятор *(m)* давления
TU barometrik basınç kontrolu

10838
barometric tendency The barometric change during a specified period, usually 3 hours, before the time of observation.

DE Luftdrucktendenz *(f)*
ES tendencia *(f)* barométrica
FR tendance *(f)* barométrique
HE *βαρομετρική τασις (f)*
IT tendenza *(f)* barometrica
NE bedrag *(n)* van luchtdrukverandering
PO tendência *(f)* barométrica
RU барическая тенденция *(f)*
TU barometrik temayül

10839
barosinusitis An inflammatory condition of one or more of the para-nasal sinuses initiated by alteration of the atmospheric pressure. Aerosinusitis is a specific form, occurring in association with ascent to altitude and subsequent return to ground level.

DE Nebenhöhlenentzündung *(f)* durch Druckwechsel
ES barosinusitis *(f)*
FR barosinusite *(f)*
HE *βαροκολπῖτις (f)*
IT barosinusite
NE neusbijholteontsteking t.g.v. drukverschillen
PO barosinusite *(f)*
RU 1. баросинуит *(m)*
2. баросинусит *(m)*
TU barosinüzitis

10840
barostat (a) See 'barostatic relief valve'.
(b) See 'barostatic time release unit (BTRU)'.

DE Barostat *(m)*
ES 1. regulador *(m)* barostático
2. baróstato *(m)*
FR barostat *(m)*
HE *βαροστάτης (m)*
IT barostato *(m)*
NE barostaat
PO baróstato *(m)*
RU баростат *(m)*
TU barostad

10841
barostatic relief valve A device which, with changes in atmospheric pressure, regulates the pressure supplied, and thereby the flow in the fuel manifold, by means of spill through a relief valve

DE barometrisch gesteuertes Abluftventil *(n)*
ES regulador *(m)* barostático
FR 1 barostat *(m)*
2. régulateur *(m)* barométrique
HE *βαροστατική ἀνακουφιστική βαλβίς (f)*
IT valvola *(f)* di sfogo barostatico
NE barometrische ontlastklep
PO válvula *(f)* de alívio de pressão
RU 1. клапан *(m)* сброса давления
2 баростат *(m)*
TU 1. barostatık detandör
2 barometrik detandör
3. barometrik tahliye supabı

10842
barostatic time release unit (BTRU) The combined altitude sensing and timing device fitted to release automatically the seat harness locks, etc, at the correct time or altitude during the ejection sequence

DE barostatisches Auslösezeitwerk *(n)*
ES dispositivo *(m)* de apertura cronobarométrico
FR séquenceur *(m)* barométrique

HE ---
IT unità *(f)* barostatica di rilascio a tempo
NE barometrische opener
PO unidade *(f)* barostática de tempo de abertura
RU баромеханизм *(m)* раскрытия парашюта по времени
TU barostatık zaman ayırma ünitesi

10843
baroswitch Any switch operated by a change in atmospheric pressure. (From barometric switch.)

DE barometrischer Schalter *(m)*
ES conmutador *(m)* barométrico
FR commutateur *(m)* barométrique
HE *βαρομετρικός διακόπτης (m)*
IT interruttore *(m)* barometrico
NE luchtdrukschakelaar
PO interruptor *(m)* barométrico
RU барорелле *(n)*
TU barometrik anahtar

10844
barotalgia A pain in the ear, associated with the existence of a pressure difference across the intact tympanic membrane. See 'aero-otitis media' and 'otitic barotrauma'

DE Ohrschmerz *(m)* durch Druckwechsel
ES barotalgia *(f)*
FR otalgie *(f)* barotraumatique
HE *βαρωταλγία (f)*
IT barotalgia *(f)*
NE oorpijn t.g.v. luchtdrukvermindering
PO barotalgia *(f)*
RU барооталгия *(f)*
TU 1. barotalji
2. basınçtan ileri gelen kulak ağrısı

10845
barothermograph An instrument recording pressure and temperature simultaneously.

DE Barothermograph *(m)*
ES barotermógrafo *(m)*
FR thermobarographe *(m)*
HE *βαροθερμογράφος (m)*
IT barotermografo *(m)*
NE barothermograaf
PO 1 termobarógrafo *(m)*
2. barotermógrafo *(m)*
RU баротермограф *(m)*
TU barotermoğraf (sıcaklık ve basınç kaydedici)

10846
barotrauma An injury or disorder resulting from the establishment of a pressure difference across the walls of an anatomical structure

DE 1. Verletzung *(f)* durch Druckwechsel
2 Barotrauma *(n)*
ES barotrauma *(m)*
FR barotrauma *(m)*
HE *βαρότραυμα (f)*
IT barotrauma *(m)*
NE barotrauma
PO barotrauma *(m)*
RU баротравма *(f)*
TU basınç farkından meydana gelen hastalık

10847
barotropic disturbance (a) An atmospheric wave in a two-dimensional nondivergent flow, the driving mechanism for which lies in the variation of vorticity of the basic current and/or in the variation of the vorticity of the Earth about the local vertical. When the basic current is uniform, the wave is a Rossby wave Also called a barotropic wave.
(b) An atmospheric wave of cyclonic scale in which troughs and ridges are approximately vertical.

DE barotropische Unruhe *(f)*
ES perturbación *(f)* barotrópica
FR perturbation *(f)* barotropique
HE *βαροτροπική διαταραχή (f)*
IT perturbazione *(f)* barotropica
NE barotrope storing
PO perturbação *(f)* barotrópica
RU баротропное возмущение *(n)*
TU barotropik bozukluk

10848
barotropic model Any of a number of model atmospheres in which some of the following conditions exist throughout the motion: coincidence of pressure and temperature surfaces; absence of vertical wind shear; absence of vertical motions; absence of horizontal velocity divergence; and conservation of the vertical component of absolute vorticity.

DE barotropisches Modell *(n)*
ES modelo *(m)* barotrópico
FR modèle *(m)* barotropique
HE *βαροτροπικόν μοντέλο (n)*
IT modello *(m)* barotropico
NE barotroop model *(n)*
PO modelo *(m)* barotrópico
RU баротропная модель *(f)*
TU barotropik model

10849
barotropic vorticity equation The vorticity equation in the absence of horizontal divergence and vertical motion, so that the absolute vorticity of a parcel of fluid is conserved: $d(\chi+f)/dt=0$, where χ is the relative vorticity and f is the Coriolis parameter.

DE barotropische Wirbelgleichung *(f)*
ES ecuación *(f)* de vorticidad barotrópica
FR équation *(f)* du tourbillonnage barotropique
HE *εξίσωση (f) βαροτροπικής στροβιλίσεως*
IT equazione *(f)* della vorticità barotropica
NE barotrope wervelsterktevergelijking
PO equação *(f)* da vorticidade barotrópica
RU 1. баротропное уравнение *(n)* вихря
2 баротропное уравнение *(n)* вихревой системы
TU barotropik girdap denklemi

10850
barotropy The state of a fluid in which surfaces of constant density (or temperature) are coincident with surfaces of constant pressure; it is the state of zero baroclinity Mathematically, the equation of barotropy states that the gradients of the density and pressure fields are proportional: delta rho = B delta p where rho is the density, p is the pressure, and B is a function of thermodynamic variables, called the coefficient of barotropy.

DE Barotropie *(f)*
ES barotropia *(f)*
FR barotropie *(f)*
HE *βαροτροπία (f)*
IT barotropia *(f)*
NE barotropie
PO barotropia *(f)*
RU баротропия *(f)*
TU barotropi

10851
Barra A sonobuoy system for submarine detection

DE Barra
ES sistema *(m)* de boya acústica Barra
FR système *(m)* de bouée acoustique Barra
HE *σύστημα (n) ανιχνεύσεως (ἐντοπισμοῦ)* Μπάρρα
IT sistema *(m)* de boa acustica Barra
NE Barra
PO sistema *(m)* de bóia acústica Barra
RU буйная система *(f)* типа Баррa
TU Barra

10852
barrage balloon A kite balloon, the cable of which may be used to destroy aircraft which come in contact with it.

DE Sperrballon *(m)*
ES globo *(m)* de barrera
FR ballon *(m)* de barrage
HE *αερόστατον (n) φράγματος*
IT pallone *(m)* di sbarramento
NE versperringsballon
PO balão *(m)* de barragem
RU аэростат *(m)* заграждения
TU baraj balonu

10853
barrel cleaning Mechanical or electrolytic cleaning of metal in rotating equipment.

DE Trommelreinigen *(n)*
ES limpieza *(f)* en tambor
FR nettoyage *(m)* au tonneau
HE ---
IT pulitura *(f)* mediante burattatura
NE trommelen
PO limpeza *(f)* em tambor
RU 1. барабанная очистка *(f)*
2. очистка *(f)* в барабане
TU tamburda temizleme

10854
barrel finishing Improving the surface finish of metal objects or parts by processing them in rotating equipment along with abrasive particles which may be suspended in a liquid.

DE Trommelpolieren *(n)*
ES acabado *(m)* en tambor
FR finition *(f)* au tonneau
HE ---
IT finitura *(f)* mediante burattatura
NE trommelen
PO acabamento *(m)* em tambor
RU 1. отделка *(f)* в барабане
2. галтование *(n)*
TU tamburda parlatma

10855
barrel plating Plating articles in a rotating container, usually a perforated cylinder that operates at least partially submerged in a solution.

DE Trommelplattieren *(n)*
ES placado *(m)* en tambor
FR placage *(m)* au tonneau
HE ---
IT 1 placcatura *(f)* mediante burattatura
2. rotogalvanostegia *(f)*
NE trommelgalvaniseren
PO capeamento em tambor
RU нанесение *(n)* гальванопокрытия в барабане
TU tamburda kaplama

10856
barrette Three or more aeronautical ground lights closely spaced in a transverse line so that from a distance they appear as a short bar of light.

DE 1. Barrette *(f)*
2. Kurzbalken *(m)*
ES barreta *(f)*
FR barrette *(f)*
HE *ὁμὰς (f) φώτων ἐν εὐθείᾳ*
IT barretta *(f)*
NE lichtstreep
PO fiada *(f)* de luzes
RU линейно-расположенные наземные аэронавигационные огни *(pl)*
TU barrete

10857
base The rearward-facing end of body, or part of body, formed by surfaces substantially normal

to the oncoming airstream.

DE Heck *(n)*
ES base *(f)*
FR culot *(m)*
HE πυθμήν *(m)*
IT 1. base *(f)*
2. fondello *(m)*
NE basisoppervlak *(n)*
PO base *(f)*
RU донная часть *(f)*
TU taban (kaide)

10858
base drag The drag component arising from incomplete pressure recovery at the rear (base) of a truncated streamlined body.

DE Heckwiderstand *(m)*
ES resistencia *(f)* aerodinámica de la base
FR 1 traînée *(f)* de culot
2 résistance *(f)* de culot
HE ὀπισθέλκουσα *(f)* πυθμένος
IT resistenza *(f)* di fondello
NE 1. basisweerstand
2. drukweerstand ten gevolge van onderdruk op achterzijde
PO resistência *(f)* de base
RU донное сопротивление *(n)*
TU taban sürükleme kuvveti

10859
base line delay The time interval needed for the signal from a Loran master station to travel the length of the base line

DE Laufzeit *(f)* für LORAN-Basis
ES retardo *(m)* de línea de base
FR retard *(m)* de ligne de base
HE ---
IT ritardo *(m)* per la linea di base
NE looptijd (bv. bij het loran systeem)
PO demora *(f)* de linha base
RU задержка *(f)* базовой линии
TU baz hatti gecikmesi

10860
base metal Opposite of 'noble metal'

DE unedles Metall *(n)*
ES metal *(m)* no noble (común)
FR métal *(m)* commun
HE κοινόν μέταλλον *(n)*
IT metallo *(m)* vile
NE nedel metaal
PO metal *(m)* não nobre
RU неблагородный металл *(m)*
TU baz eleman

10861
base pressure The pressure exerted on the base of a body in a fluid flow.

DE Heckdruck *(m)*
ES presión *(f)* de base
FR pression *(f)* de culot
HE πίεσις *(f)* ἐπί πυθμενίου
IT pressione *(f)* di fondello
NE basisdruk; druk op achterzijde
PO pressão *(f)* de base
RU 1 донное давление *(n)*
2 давление *(n)* на основание
TU taban basıncı

10862
base turn A turn executed by an aircraft during the intermediate approach, between the end of the outbound track and the beginning of the final approach track. These tracks are not reciprocal

DE Wendekurve *(f)*
ES viraje *(m)* básico
FR virage *(m)* de base
HE στροφή *(f)* βάσεως
IT virata *(f)* base
NE indraaien *(n)*
PO volta *(f)* para a perna base
RU 1. разворот *(m)* перед выходом на посадочную прямую
2. третий разворот *(m)*
TU yaklaşma dönüşü

10863
basic instrument flight trainer A type of synthetic flight trainer which is equipped with appropriate instruments, and which simulates the flight deck environment of an aircraft in flight under instrument flight conditions.

DE Instrumentenflugübungsgerät *(n)*
ES entrenador *(m)* básico de vuelo por instrumentos
FR entraîneur *(m)* primaire de vol aux instruments
HE ἐκπαιδευτικόν μηχάνημα *(n)* πτήσεως δι'ὀργάνων
IT allenatore *(m)* basico di volo strumentale
NE elementaire vluchtnabootser
PO sistema *(m)* básico de treino de vôo por instrumentos
RU учебно-тренировочный самолет *(m)* для основного обучения полетам по приборам
TU 1. temel uçuş eğitim aleti
2. uçuş eğitim simülatörü

10864
basic lift The lift of a given airfoil section when the lift on the entire airfoil is zero This lift depends upon the twist of the wing.

DE Nullauftriebsverteilung *(f)*
ES sustentación *(f)* básica
FR portance *(f)* de base
HE βασική ἄντωσις *(f)*
IT portanza *(f)* base
NE basisdraagkracht
PO sustentação *(f)* básica
RU постоянная подъемная сила *(f)*
TU ana kaldırma kuvveti

10865
basic oxygen steelmaking Steelmaking process in which a stream of oxygen is directed onto the surface of a charge of liquid pig iron, thereby oxidizing carbon and other unwanted impurities

DE L D-Verfahren *(n)*
ES fabricación *(f)* de acero básico al oxígeno
FR fabrication *(f)* d'acier Thomas à l'oxygène
HE ---
IT fabbricazione *(f)* di acciaio basico al ossigeno
NE oxystaalbereiding
PO fabricação de aço básico com oxigénio *(m)*
RU производство *(n)* стали в кислородных конвертерах
TU oksitleme çelik üretimi

10866
basic reference atmosphere An atmosphere in which N (refractivity) decreases exponentially with height.

DE Normalatmosphäre *(f)*
ES atmósfera *(f)* básica de referencia
FR atmosphère *(f)* standard
HE βασική παραπομπή ἀτμόσφαιρα *(f)*
IT atmosfera *(f)* base di riferimento
NE referentie-atmosfeer
PO atmosfera *(f)* básica de referência
RU стандартная атмосфера *(f)*
TU ana referans atmosferi

10867
basic size The size of a dimension in relation to which all limits of variation are assigned, cf. nominal value.

DE Nennmass *(n)*
ES dimensione *(f)* nominal
FR dimension *(f)* nominale
HE βασικόν μέγεθος *(n)*
IT dimensione (grandezza) *(f)* nominale
NE 1. basisgroote
2. basismaat
PO dimensão (grandeza) *(f)* nominal
RU 1. базисное значение *(n)*
2. основной размер *(m)*
TU anma ölçüsü

10868
basic steel Steel melted in a furnace with a basic bottom and lining.

DE basischer Stahl *(m)*
ES acero *(m)* básico
FR 1. acier *(m)* basique
2 acier *(m)* Thomas
HE βασικός χάλυψ *(m)*
IT acciaio *(m)* basico
NE 1. basisch staal *(n)*
2 thomasstaal *(n)*
PO aço *(m)* básico
RU основная сталь *(f)*
TU baz çeliği

10869
basic thermal radiation Thermal radiation from the Sun at sunspot minimum.

DE Sonnenwärmestrahlung *(f)* bei Sonnenfleckenminimum
ES radiación *(f)* termica del sol en calma
FR rayonnement *(m)* solaire incident
HE βασική θερμική ἀκτινοβολία *(f)*
IT radiazione *(f)* termica base
NE ---
PO radiação *(f)* térmica básica
RU основное тепловое излучение *(n)*
TU temel termal radyasyon

10870
basic weight That weight which includes all items declared as fixed operating equipment and trapped fuel and oil, to which it is only necessary to add the variable or expendable load items for the various missions

DE 1. Standardbetriebsgewicht *(n)*
2. Grundgewicht *(n)*
ES peso *(m)* básico
FR masse *(f)* à vide de base
HE βασικόν βάρος *(n)*
IT peso *(m)* base
NE leeggewicht *(n)*
PO peso *(m)* básico
RU основной вес *(m)*
TU 1 anma ağırlığı
2. esas ağırlık

10871
basket A structure, usually of wicker, suspended from the envelope of a balloon for carrying crew, ballast, etc.

DE Ballonkorb *(m)*
ES barquilla *(f)*
FR 1. nacelle *(f)*
2 panier *(m)*
HE κάλαθος *(m)*
IT navicella *(f)*
NE mand
PO cesto *(m)*
RU 1. корзина *(f)*
2 гондола *(f)*
TU balon sepeti

10872
batch (lot) An identified quantity of a commodity, manufactured by one supplier under conditions of manufacture that are presumed uniform
NOTE: Specialized sub-divisions, etc., can occur.

DE 1. Charge *(f)*
2. Fertigungslos *(n)*
3. Los *(n)*
ES lote *(m)*
FR lot *(m)*
HE *μερίς (f)* (*φουρνιά*)
IT lotto *(m)*
NE 1. partij
2. serie
3. charge
PO lote *(m)*
RU 1. партия *(f)*
2. группа *(f)*
TU parti

10873
batch size The number of units of product in a batch.

DE 1. Chargenumfang *(m)*
2. Losgrösse *(f)*
ES tamaño *(m)* del lote
FR effectif *(m)* du lot
HE *μέγεθος (n) μερίδος*
IT numero *(m)* di unità nel lotto
NE 1. partijgrootte
2. seriegrootte
PO tamanho *(m)* do lote
RU 1. объем *(m)* партии
2 объем *(m)* группы
TU partideki kalem sayısı

10874
batch variation (a) Within a batch - the extent of the differences, within a batch of product, of the variables or attributes in question.
(b) Between the mean values of batches - the extent of the differences, between the means of batches, or from batch to batch, of products, of the variables or attributes in question.

DE 1. Chargenstreuung *(f)*
2. Schwankung *(f)* der Lose
ES variación *(f)* del lote
FR variabilité *(f)* du lot
HE *διακύμανσις (f) μερίδος*
IT variazione *(f)* dei lotti
NE 1. spreiding (binnen een partij)
2. spreiding (tussen meerdere partijen)
PO variação *(f)* do lote
RU 1 варьирование *(n)* внутри группы
2 варьирование *(n)* между группами
TU parti varyasyonu

10875
baulked landing An attempted landing which, at any stage during the approach, flare or ground run, has to be abandoned, and the aircraft flown off for a further attempt

DE abgebrochene Landung *(f)*
ES aterrizaje *(m)* frustrado
FR atterrissage *(m)* manqué
HE *ματαιωθεῖσα προσγείωσις (f)*
IT atterraggio *(m)* mancato
NE afgebroken landing
PO aterragem *(f)* falhada
RU несостоявшаяся посадка *(f)*
TU başarısız yaklaşma teşebbüsü

10876
Bauschinger effect The effect in which plastic deformation of a polycrystalline metal, caused by stressing in one direction, resumes at a smaller stress than that reached in the opposite direction.

DE Bauschinger-Effekt *(m)*
ES efecto *(m)* Bauschinger
FR effet *(m)* Bauschinger
HE *ἐπίδρασις (f) Μπαύσιγκερ*
IT effetto *(m)* Bauschinger
NE bauschinger-effekt *(n)*
PO efeito *(m)* de Bauschinger
RU эффект *(m)* Баушингера
TU baushinger etkisi

10877
bay longitudinal In airships, that portion of a longitudinal between adjacent transverse frames.

DE Längsträgerfeld *(n)*
ES tramo *(m)* longitudinal intermedio
FR travée *(f)* longitudinale intermédiaire
HE *διαδοκίς (f)*
IT trave *(f)* longitudinale intermediaria
NE langsligger tussen twee spanten
PO trave *(f)* de vão
RU пролет *(m)* стрингера
TU bölme uzunlama kirişi

10878
beaching gear Equipment used for transferring seaplanes from water to land or ship, or vice versa

DE 1. Schwimmerwagen *(m)*
2. Einrichtung *(f)* zum Wassern
ES aparejo *(m)* de transporte (hidravión)
FR dispositif *(m)* de transport (hydravion)
HE *μοχλός (m) μετακινήσεως ὑδροπλάνων*
IT carrello *(m)* di alaggio
NE hulponderstel *(n)* (bij vliegboten)
PO grua *(f)*
RU перекатное шасси *(n)*
TU kızak tertibatı

10879
beacon (a) A light, group of lights, electronic apparatus, or other device that guides, orients, or warns aircraft, spacecraft, etc., in flight.
(b) A structure, building, or station where such a device is mounted or located. See also 'radar beacon', 'Racon,' 'radio beacon,' 'rescue beacon

DE 1. Funkfeuer *(n)*
2. Bake *(f)*
ES 1. faro *(m)*
2. baliza *(f)*
FR 1. balise *(f)*
2. phare *(m)*
HE *φάρος (m)*
IT 1. faro *(m)*
2 segnale *(m)* luminoso
NE baken *(n)*
PO farol *(m)*
RU 1. маяк *(m)*
2. сигнальная башня *(f)*
3 аварийно-спасательный маяк *(m)*
TU radyo fa

10880
bead (tyres) The annular structure of high-tensile steel wire, rubber and fabric built into a tyre casing to maintain a tight fit on the rim

DE Wulst *(m)*
ES reborde *(m)* (neumáticos)
FR 1. bourrelet *(m)*
2. chevron *(m)* (pneus)
HE ---
IT tallone *(m)* (pneumatici)
NE ---
PO lonas *(f, pl)* (pneus)
RU борт *(m)*
TU lastik kardunu

10881
bead (welding) A single run of weld metal.

DE Schweissraupe *(f)*
ES cordón *(m)* (soldadura)
FR 1. cordon *(m)*
2. perle *(f)* (soudage)
HE ---
IT cordone *(m)* (saldatura)
NE lasrups
PO cordão *(m)* (soldadura)
RU 1. валик *(m)*
2. сварной шов *(m)*
3. усиление *(n)* с обратной стороны шва
TU kordon kaynak

10882
beam approach beacon system (BABS) See 'blind approach beacon system'.

DE Leitstrahlanflugfunkfeuersystem *(n)*
ES radiobaliza *(f)* de aproximación por haz
FR radiobalise *(f)* d'approche sur faisceau
HE *σύστημα (n) τυφλῆς (δεσμικῆς) προσπελάσεως (προσεγγίσεως)*
IT radiofaro *(m)* di avvicinamento con sistema a fascio
NE anvliegbakensysteem *(n)*
PO sistema *(m)* de farol de aproximação por feixe
RU система *(f)* радиомаяков для захода на посадку по приборам
TU hüzme yaklaşma radyofar sistemi

10883
beam bending Loosely describes the phenomenon in which energy transmitted into space in one direction subsequently travels in another direction. In ILS, distortion of the spatial characteristics of the guidance signals by multipath effects.

DE 1. Strahlbeugung *(f)*
2 Strahlablenkung *(f)*
ES desviación *(f)* del haz
FR courbure *(f)* du faisceau
HE *καμπύλη (f) δέσμης*
IT variazione *(f)* di direzione del fascio
NE bundelafbuiging
PO encurvamento *(m)* do feixe
RU изгибание *(n)* луча
TU hüzme eğilmesi

10884
beam rider A missile guided by radar or radio beam.

DE 1. Leitstrahlreiter *(m)*
2. Strahlreiter *(m)*
ES misil *(m)* guiado por haz direccional
FR engin *(m)* guidé sur faisceau
HE *δεσμηδρομικόν (n)*
IT missile *(m)* guidato su fascio direttore
NE bundelvolger
PO míssil *(m)* guiado por feixe
RU ракета *(f)* с наведением по лучу
TU hüzmeli takip mermisi

10885
beam rider guidance See 'beam riding guidance'.

10886
beam riding guidance A system of guidance in which a missile steers itself along the axis of a beam of radiation, or light, or other type of beam

DE Leitstrahllenkung *(f)*
ES guiado *(m)* por haz direccional
FR guidage *(m)* sur faisceau
HE *δεσμηδρομική κατεύθυνσις (f)*
IT guida *(f)* su fascio direttore
NE bundelgeleiding
PO guiamento *(m)* por feixe
RU наведение *(n)* по лучу
TU hüzme içerisinde güdüm

10887
beam splitting Loosely describes the phenomenon in which energy transmitted into space in a single direction subsequently travels in two or more directions.

DE Strahlaufspaltung *(f)*
ES división *(f)* del haz
FR dédoublement *(m)* du faisceau

HE χωρισμός (m) δέσμης
IT suddivisione (f) in più direzioni del fascio
NE bundelsplitsing
PO divisão (f) do feixe
RU расщепление (n) пучка
TU hüzme dağılması

10888
beam width In a specified plane, usually means the angle (or half-angle) between two directions, one on each side of the axis of the beam, at which the radiated power (or, in reception, the sensitivity) is one half, of the order of -3dB (or some other stated fraction), of that on the axis

DE Strahlbreite (f)
ES anchura (f) del haz
FR ouverture (f) du faisceau
HE εὖρος (f) δέσμης
IT apertura (f) del fascio
NE bundelbreedte
PO abertura (f) do feixe
RU ширина (f) пучка
TU hüzme genişliği

10889
bearing The angle between a vertical plane of reference through the point of observation and the vertical plane containing this point and the point to be observed.

DE 1. Peilwinkel (m)
2. Azimuth (m)
ES marcación (f)
FR 1. gisement (m)
2. relèvement (m)
HE διόπτευσις (f)
IT rilevamento (m)
NE peiling
PO rumo (m)
RU пеленг (m)
TU kerteriz açısı

10890
Beaufort notation A system of letters originated by Rear-Admiral Sir Francis Beaufort for recording weather phenomena

DE Beaufort-Bezeichnung (f)
ES notación (f) de Beaufort
FR notations (f, pl) de Beaufort
HE συμβολισμός (m) Μπώφορτ
IT notazione (f) di Beaufort
NE beaufortnotatie
PO notações (f, pl) de Beaufort
RU сбозначение (n) по шкале Бофорта
TU Bofort işaretleri

10891
Beaufort scale of wind force A numerical scale, ranging from 0 (Calm) to 12 (Hurricane), originated by Rear-Admiral Sir Francis Beaufort for the estimation of wind force by observing its effects on common objects.

DE Beaufort-Windstärkeskala (f)
ES escala (f) de Beaufort de la fuerza del viento
FR échelle (f) de Beaufort
HE κλίμαξ (f) Μπώφορτ τῆς δυνάμεως ἀνέμου
IT scala (f) Beaufort della forza del vento
NE 1. Beaufortschaal
2. schaal van Beaufort
PO escala (f) de Beaufort da força do vento
RU 1. шкала (f) Бофорта
2. бофортова шкала (f) скоростей ветра
TU rüzgâr şiddetinin Bofort ölçeği

10892
before flight inspection Pre-flight examination of an aircraft to ensure its preparation and safe condition for flight

DE Vorfluginspektion (f)
ES inspección (f) antes del vuelo
FR inspection (f) (contrôle (m) avant le vol)
HE πρό πτήσεως ἐπιθεώρησις (f)
IT ispezione (f) prima del volo
NE voordevluchtinspektie
PO inspecção (f) antes de vôo
RU предполетный осмотр (m)
TU uçuş öncesi muayenesi

10893
before start check A pre-start inspection of an engine to ensure its preparation and safe condition for operation.

DE Vorfluginspektion (f)
ES inspección (f) antes de puesta en ruta
FR contrôle (m) avant mise en route
HE ἐπιθεώρησις (f) πρό ἐκκινήσεως
IT ispezione (f) prima dell'avviamento
NE kontrole voor de start
PO verificação (f) antes do arranque
RU предстартовая проверка (f)
TU çalışma ön kontrolu

10894
beginning of stress A point in time at which a specified stress is applied to an item for the first time.

DE Beanspruchungsbeginn (m)
ES comienzo (m) de l'aplicación de una solicitación
FR début (m) d'application d'une contrainte
HE ἔναρξις (f) καταπονήσεως
IT inizio (m) della applicazione di una sollecitazione
NE aanvang van de belasting
PO início (m) da aplicação dum esforço (tensão)
RU 1. начало (n) напряжения
2. начало (n) нагрузки
TU gerilim başlama anı

10895
bench check A visual and/or functional test of an item prior to repair, replacement or other disposition.

DE Werkstattüberprüfung (f)
ES ensayo (m) en banco
FR essai (m) au banc
HE ἔλεγχος (m) εἰς συνεργεῖον
IT controllo (m) al banco
NE bankproef
PO control (m) no banco
RU стендовое испытание (n)
TU tezgâh muayenesi

10896
bench marks In rubber testing, reference marks stamped on the narrow central section of a dumbbell-type rubber test strip.

DE Marken (f, pl)
ES marcas (f, pl) de referencia
FR repères (m, pl)
HE σημεῖα (n, pl) ἀναδρομῆς
IT contrassegni (m, pl) di riferimento
NE merktekens (pl) bij proeven
PO marcas (f, pl) de referência
RU отметки (pl) при испытании резиновых изделий
TU lâstik deney tezgâhı işaretleri

10897
bench running hours The hours accumulated on an engine or other apparatus in testing or checkout as opposed to flying time.

DE Prüfstandlaufstunden (f, pl)
ES horas (f, pl) de funcionamiento en banco
FR heures (f, pl) au banc
HE ὧραι (f, pl) λειτουργίας ἐπί δοκιμαστικῆς κλίνης
IT ore (f, pl) di funzionamento al banco
NE proefbank-uren (pl)
PO horas (f, pl) de funcionamento no banco de ensaios
RU часы (pl) стендового испытания
TU deney süresi

10898
bench test See 'bench check'.

DE Werkstattprüfung (f)
ES ensayo (m) en banco
FR essai (m) au banc
HE ἔλεγχος (m) εἰς συνεργεῖον
IT prova (f) al banco
NE bankproef
PO ensaio (m) no banco
RU стендовое испытание (n)
TU tezgâh testi

10899
bends Pain or discomfort in or around the joint of a limb associated with a reduction in atmospheric pressure. One of the manifestations of decompression sickness.

DE Gelenkschmerzen (m, pl) bei Druckfallkrankheit
ES aeroembolismo (m)
FR paralysie (f) des plongeurs
HE ἀρθραλγίαι (f, pl)
IT aeroembolismo (m)
NE bends
PO atralgias (f, pl)
RU мышечно-суставные боли (pl) при декомпрессии
TU mafsal ağrısı

10900
benzene ring The basic structure of benzene, an unsaturated resonant 6-carbon ring having three double bonds

DE Benzolring (m)
ES anillo (m) bencénico
FR anneau (m) benzénique
HE δακτύλιος (m) βενζόλιον
IT anello (m) benzenico
NE benzeenring
PO estrutura (f) anelar do benzeno
RU бензольное ядро (n)
TU benzen halkası

10901
benzyl cellulose A benzyl ether of cellulose.

DE Benzylzellulose (f)
ES bencilcelulosa (f)
FR cellulose (f) benzyle
HE βενζυλική κελλουλόζη (f)
IT cellulosa (f) benzilica
NE benzylcellulose
PO benzilcelulose (f)
RU бензилцеллюлоза (f)
TU benzil selüloz

10902
Bernoulli's law In aeronautics, a law or theorem stating that in a flow of incompressible fluid the sum of the static pressure and the dynamic pressure along a streamline is constant if gravity and frictional effects are disregarded. As originally formulated, a statement of the conservation of energy (per unit mass) for a non-viscous fluid in steady motion.

DE 1. Bernoullisches Gesetz (n)
2. Bernoullische Gleichung (f)
ES ley (f) de Bernoulli
FR 1. théorème (m) de Bernoulli
2. équation (f) de Bernoulli
HE νόμος (m) τοῦ Μπερνούλη
IT legge (f) di Bernoulli
NE wet van Bernoulli
PO lei (f) de Bernoulli
RU закон (m) Бернулли
TU Bernoulli kanunu

10903
beryllium A metal whose density is two thirds of that of aluminium and whose modulus of elasticity is four times that of aluminium.

DE Beryllium *(n)*
ES berilio *(m)*
FR béryllium *(m)*
HE *βηρύλλιον (n)*
IT berillio *(m)*
NE beryllium *(n)*
PO berilio *(m)*
RU бериллий *(m)*
TU berilyum

10904
Bessemer process A steelmaking process in which conversion of pig iron to steel is achieved by blowing air or an air-oxygen mixture through molten pig iron.

DE Bessemerverfahren *(n)*
ES proceso *(m)* Bessemer
FR procédé *(m)* Bessemer
HE *μέθοδος (f)* Μπέσσεμερ
IT processo *(m)* Bessemer
NE bessemerproces *(n)*
PO técnica *(f)* bessemer
RU бессемеровский процесс *(m)*
TU 1. Bessemer islemi
2. Bessemer projesi

10905
best climb schedule The climb rate used to optimize fuel consumption

DE kraftstoffoptimaler Steigflug *(m)*
ES 1. velocidad *(f)* ascensional optima
2. relacion *(f)* de subida optima
FR loi *(f)* de montée optimale
HE *προγραμματισμός (m) ἀρίστης ἀνόδου*
IT 1 velocità *(f)* verticale ottima di salita
2. programma *(m)* di salita per il minore consumo
NE optimaal stijgvluchtschema *(n)*
PO 1. cartas (f.pl) ótimas de razão de subida
2. velocidade *(f)* vertical ótima de subida
RU наивыгоднейший график *(m)* набора высоты
TU en iyi tırmanma programı

10906
best endurance speed Speed for minimizing fuel consumption and maximizing range

DE Sparfluggeschwindigkeit *(f)*
ES velocidad *(f)* de máxima autonomía
FR vitesse *(f)* d'autonomie maximale
HE *ταχύτης (f) ἀρίστης αὐτονομίας*
IT velocità *(f)* di massima autonomia oraria
NE optimale duurvluchtsnelheid
PO velocidade *(f)* de autonomia máxima
RU оптимальная скорость *(f)* продолжительности полета
TU 1. en ekonomik hiz
2 maksimum menzil hızı

10907
beta control System of propeller pitch control where the pilot selects the pitch directly in the range between the normal fine pitch and maximum reverse pitch.

DE Betasteuerung *(f)*
ES control *(m)* beta
FR commande *(f)* de pas bêta
HE *ἔλεγχος (m) τύπου βῆτα*
IT 1. controllo *(m)* diretto del passo
2. controllo *(m)* beta
NE bladhoekregeling
PO comando *(m)* beta
RU ручное управление *(n)* шагом винта
TU beta kontrolü

10908
bevel drive gear box In a jet engine, a power take-off device for auxiliary power where the power is transmitted at an angle through the use of interlocking bevel gears

DE Kegelradgetriebe *(n)*
ES caja *(f)* de engranajes cónicos
FR 1. relais *(m)* d'accecccoires
2. train *(m)* d'engrenages coniques
HE *κιβώτιον (n) κωνικόν ὀδοντωτῶν τροχῶν*
IT scatola *(f)* di trasmissione a ingranaggi conici
NE tandwielkast met schuine tandwielen
PO caixa *(f)* de engrenagens cónicas
RU редуктор *(m)* с конической передачей
TU mahruti dişli kutusu

10909
bias (accelerometer) An accelerometer output when no acceleration is applied.

DE Nullablage *(f)*
ES error *(m)* cero
FR 1. biais *(m)* d'accéléromètre
2 erreur *(f)* de zéro
HE *πόλωσις (f)* (*ἐπιταχυνσιμέτρου*)
IT errore *(m)* di uscita (accelerometro)
NE nulpuntsverschuiving
PO polarizacao *(f)* (acelerómetro)
RU 1. систематическая ошибка *(f)*
2. приборная ошибка *(f)*
TU 1. biyas
2. kayma (surat ölçme aletinde)

10910
bias (quality control) A property of a measurement or a statistical estimate such that the results of repeated measurements or estimates have a systematic error in relation to the true value of the estimated parameter, as distinguished from random errors which are attached to individual measurements or estimates, but balance on the average, i.e., have a zero mean value.

DE 1. Verzerrung *(f)*
2. Bias *(m)*
3. systematischer Fehler *(m)*
ES error *(m)* sistemático
FR 1. écart *(m)* systématique
2 biais *(m)*
HE *προκατάληψις (f)*
IT errore *(m)* sistematico
NE 1. onzuiverheid
2 systematische fout
PO erro *(m)* sistemático
RU 1. смещение *(n)*
2. систематическая ошибка *(f)*
TU çapraz tahmin metodu

10911
bias construction In parachute manufacture, the arrangement of the gores such that the direction of the threads of the fabric makes an angle, usually of 45 deg, with the centre line of the gore.

DE Schrägzuschnittbauart *(f)*
ES construcción *(f)* al bies
FR assemblage *(m)* en biais
HE *κατασκευή (f) μετά κλίσεως*
IT confezione *(f)* con tessuto diagonale
NE 1. konstruktie met schuine banen
2. chevronkonstruktie
PO construção *(f)* oblíqua
RU конструкция *(f)* купола парашюта с расположением ткани под углом
TU çapraz dikişler

10912
biased fabric A multi-ply fabric with one or more of the plies so cut that the warp threads lie at an angle to the length.

DE 1. Diagonalstoff *(m)*
2. schrägdubliertes Gewebe *(n)*
ES tela *(f)* sesgada
FR tissu *(m)* biais
HE *λοξόν ὕφασμα (n)*
IT tessuto *(m)* diagonale
NE schuingeweven ballonstof
PO tela *(f)* de viés
RU диагонально-дублированная ткань *(f)*
TU çapraz kumaş (verev kumaş)

10913
biased sample A sample obtained by a method of sampling that incorporates a systematic component of errors

DE 1 verzerrte Probe *(f)*
2. verzerrte Stichprobe *(f)*
3 Stichprobe *(f)* mit einem systematischen Fehler
ES muestra *(f)* sesgada
FR échantillon *(m)* biaisé
HE *προκατειλημμένον δείγμα (n)*
IT campione *(m)* a errore sistematico medio
NE onzuivere steekproef
PO amostra *(f)* con erro sistemático
RU 1. смещенная выборка *(f)*
2. пристрастная выборка *(f)*
3. несимметричная выборка *(f)*
TU çapraz örnek

10914
biased sampling Sampling procedures which will not guarantee a truly representative or random sample.

DE 1. verzerrte Stichprobenentnahme *(f)*
2. verzerrte Probenentnahme *(f)*
ES muestreo *(m)* sesgado
FR échantillonnage *(f)* entaché d erreurs systématiques
HE *προκατειλημμένη δειγματοληψία (f)*
IT campionatura *(f)* influenzata
NE onzuivere steekproefkeuze
PO amostragem *(f)* con erro sistemático
RU 1. смещенный выбор *(m)*
2. пристрастный выбор *(m)*
TU çapraz örnekleme

10915
bias error (a) A measurement error that remains constant in magnitude for all observations. A kind of systematic error.
(b) In the context of landing guidance systems, the arithmetic mean of the errors observed at a number of points, clustered about a specific point, or along a specified length of a specified line.

DE konstanter systematischer Fehler *(m)*
ES error *(f)* sistemático
FR 1. erreur *(f)* systématique
2. erreur de justesse
HE 1. *σφάλμα (n) πολώσεως ἢ συστηματικόν*
2. *σφάλμα (n) πολώσεως* (*παρεκκλίσεως*)
IT 1. errore *(m)* sistematico
2 errore *(m)* di polarizzazione
NE 1. systematische fout
2. bias-fout
PO 1. erro *(m)* sistemático
2. erro *(m)* de polarização
RU систематическая ошибка *(f)*
TU 1 çapraz hata
2. sistematik hata

10916
biasing (laser gyro) The action of intentionally imposing a real or artificial rate into the laser gyro to avoid the region in which lock-in occurs.

DE ---
ES activación *(f)*
FR 1 décaler le zéro (gyro laser)
2. activation *(f)*
HE *πολώνησις (f)* (*γυροσκοπίου λέιζερ*)

IT applicazione *(f)* reale o fittizia di velocità (giroscopio a laser)
NE voorinstellen
PO polarização *(f)* (giroscópio laser)
RU смещение *(n)*
TU etkileme

10917
bias seam See 'diagonal seam'.

10918
bicycle undercarriage A main landing gear using two wheels or pairs of wheels in tandem.

DE 1. Tandemfahrwerk *(n)*
2. Einspurfahrwerk *(n)*
ES tren *(m)* biciclo
FR train *(m)* à roues en tandem
HE *δίκυκλον σύστημα (n) προσγειώσεως*
IT carrello *(m)* biciclo
NE tandemonderstel *(n)*
PO trem *(m)* de bicicleta
RU велосипедное шасси *(n)*
TU bisiklet biçimi iniş tertibatı

10919
bidirectional laminate A reinforced plastics laminate with the fibres oriented in various directions in the plane of the laminate; a cross laminate

DE bidirektionales Laminat *(n)*
ES laminado *(m)* bidireccional
FR stratifié *(m)* bidirectionnel
HE *ἀπολεπίδωσις (f) διπλῆς φορᾶς*
IT laminato *(m)* bi-direzionale
NE kruislaminaat *(n)*
PO laminado *(m)* bi-direccional
RU слоистый пластик *(m)* с перекрестным армированием
TU çok yönlü takviyeli tabaka

10920
bidirectional transducer A transducer device capable of measuring input in both a positive and a negative direction from a reference zero or rest position.

DE 1 symmetrischer Messwandler *(m)*
2. symmetrischer Messumformer *(m)*
ES transductor *(m)* bidireccional
FR capteur *(m)* bidirectionnel
HE *μεταλλάκτης (m) διπλῆς φορᾶς*
IT trasduttore *(m)* bidirezionale
NE bidirektionele transduktor
PO transductor *(m)* bidireccional
RU двунаправленный преобразователь *(m)*
TU iki yönlü transdüyser

10921
bilateral transducer A transducer capable of transmission simultaneously in both directions.

DE 1. zweiseitiger Messwandler *(m)*
2. zweiseitiger Messumformer *(m)*
ES transductor *(m)* bilateral
FR capteur *(m)* réversible
HE *μεταλλάκτης (m) διπλῆς μεταδόσεως*
IT trasduttore *(m)* bilaterale
NE bilaterale transduktor
PO transductor *(m)* bilateral
RU двусторонний преобразователь *(m)*
TU iki taraflı transdüyser

10922
billet An intermediate product that has been rolled or forged from an ingot and is destined for further working.

DE 1. Knüppel *(m)*
2. Barren *(m)*
3. Bolzen *(m)*
ES lingote *(m)*
FR billette *(f)*
HE ---
IT billetta *(f)*
NE knuppel
PO lingote *(m)*
RU заготовка *(f)*
TU çubuk

10923
bimetallic corrosion See 'galvanic corrosion'.

DE 1. Korrosion *(f)* durch Lokalelementbildung
2. Kontaktkorrosion *(f)*
ES corrosión *(f)* bimetálica
FR corrosion *(f)* bimétallique
HE *διμέταλλη διάβρωσις (f)*
IT corrosione *(f)* bimetallica
NE galvanische korrosie
PO corrosão *(f)* bimetálica
RU электрохимическая коррозия *(f)*
TU 1. bimetalik korozyon
2. iki metal korozyonu

10924
binder (a) The resin or cementing constituent of a plastics compound which holds the other components together.
(b) The agent applied to glass mat and to preforms to bond the fibres before laminating or moulding.

DE 1. Binder *(m)*
2. Grundmasse *(f)*
ES aglomerante *(m)*
FR 1. support *(m)*
2. liant *(m)*
HE *κόλλα (f)*
IT legante *(m)*
NE 1. bindmiddel *(n)*
2. plakmiddel *(n)*
PO aglomerante *(m)*
RU 1. связующее *(n)*
2. связующий компонент *(m)*
основание *(n)*
TU plâstik tutkal

10925
B indicator See 'B-scope'.

10926
binomial distribution The probability of obtaining x, the number of successes in n independent trials, where p, a constant, which is the probability of success in one trial, is given by the general term of the binomial series

DE Binomialverteilung *(f)*
ES distribución *(f)* binomial
FR distribution *(f)* binômiale
HE *διωνυμική κατανομή (f)*
IT distribuzione *(f)* binomiale
NE binomiale verdeling
PO distribuição *(f)* binomial
RU 1. биномиальное распределение *(n)*
2. двучленное распределение *(n)*
TU binominal dağılım

10927
bioastronautics The study of the effects of space flight upon living organisms.

DE Raumfahrtbiologie *(f)*
ES bioastronautica *(f)*
FR bioastronautique *(f)*
HE *βιο-ἀστροναυτική (f)*
IT bioastronautica *(f)*
NE bioruimtevaart
PO bioastronáutica *(f)*
RU биоастронавтика *(f)*
TU bioastronotik

10928
biodynamics The study of the effects of dynamic processes (motion, acceleration, vibration, weightlessness, etc.) on living organisms.

DE Biodynamik *(f)*
ES biodinámica *(f)*
FR biodynamique *(f)*
HE *βιο-δυναμική (f)*
IT biodinamica *(f)*
NE biodynamika
PO biodinâmica *(f)*
RU биодинамика *(f)*
TU biodinamik

10929
bioengineering The application of engineering principles to the solution of biological problems, for example, remote-handling devices, life-support systems, controls, and displays.

DE Biotechnik *(f)*
ES bioingeniería *(f)*
FR ingénierie *(f)* biomédicale
HE *βιο-μηχανική (f)*
IT bioingegneria *(f)*
NE ergonomie
PO bioengenharia *(f)*
RU биотехника *(f)*
TU biyomühendislik

10930
bioinstrumentation The apparatus and techniques used to record and to transmit physiological data.

DE biomedizinische Instrumente *(n, pl)*
ES bioinstrumentación *(f)*
FR bioinstrumentation *(f)*
HE *βιο-καταγραφική (f)* (*τεχνική & μέσα*)
IT biostrumentazione *(f)*
NE registratieapparatuur voor fysiologische gegevens
PO bioinstrumentação *(f)*
RU биоаппаратура *(f)*
TU 1. biyoenstrüman
2. biyolojik ölçüm

10931
biomedical materials Materials used for implants to replace or stimulate parts of the body.

DE Implantatwerkstoffe *(m, pl)*
ES materiales *(m, pl)* biomédicos
FR matériaux *(m, pl)* biomédicaux
HE *βιοϊατρικά ὑλικά (n, pl)*
IT materiali *(m, pl)* biomedici
NE biomedische materialen *(pl)*
PO materiais *(m, pl)* biomédicos
RU медикобиологические материалы *(pl)*
TU biyomedikal malzeme

10932
biosatellite A space vehicle designed to carry in orbit biological specimens for the study of the effects on living systems of the space environment.

DE Biosatellit *(m)*
ES biosatélite *(m)*
FR biosatellite *(m)*
HE *βιο-δορυφόρος (m)*
IT biosatellite *(m)*
NE biosatelliet
PO biosatélite *(m)*
RU биоспутник *(m)*
TU biyosatolit

10933
biotechnology The application of engineering and technological principles to the life sciences

DE Biotechnik *(f)*
ES biotecnología *(f)*
FR biotechnologie *(f)*
HE *βιο-τεχνολογία (f)*
IT biotecnologia *(f)*
NE biotechniek
PO biotecnologia *(f)*
RU биотехнология *(f)*
TU biyoteknoloji

10934
biotelemetry The remote measuring and evaluation of life functions, e.g., in aircraft and spacecraft.

DE Telemetrie *(f)* biologischer oder medizinischer Daten
ES biotelemetría *(f)*
FR biotélémétrie *(f)*
HE *βιο-τηλεμετρία (f)*
IT biotelemetria *(f)*
NE telemetrische registratie van fysiologische gegevens
PO biotelemetria *(f)*
RU биотелеметрия *(f)*
TU biyotelemetri

10935
biplane See 'multiplane'.

DE Doppeldecker *(m)*
ES biplano *(m)*
FR biplan *(m)*
HE *διπλάνον (n)*
IT biplano *(m)*
NE tweedekker
PO biplano *(m)*
RU биплан *(m)*
TU çift kanatlı uçak

10936
bipropellant A liquid propellant in the form of two substances, a fuel and an oxidant, which are kept separate until their mutual chemical reaction is required.

DE 1. Zweikomponententreibstoff *(m)*
2. Zweistofftreibmittel *(n)*
ES 1. bipropelente *(m)*
2. propulsante *(m)*
FR diergol *(m)*
HE *διπροωθητήριον (n)*
IT bi-propellente *(m)*
NE dubbelstuwstof
PO bipropulsante *(m)*
RU двухкомпонентное ракетное топливо *(n)*
TU hava-feza aracı (lehce)

10937
bird A colloquial term (in English) for a rocket, satellite or spacecraft.

10938
bisphenol A A condensation product formed by reaction of two (bis) molecules of phenol with acetone (A)

DE Bisphenol-A *(n)*
ES bifenol-A *(m)*
FR bisphénol-acétone *(m)*
HE *βισφαινόλη Α (f)*
IT bifenolo A *(m)*
NE bisfenol-A
PO bifenol A *(m)*
RU бисфенол-А *(m)*
TU bifenol A

10939
bits Pieces of skin, gel, flocculated material or foreign particles in a paint.

DE Fremdkörper *(m, pl)*
ES virutas *(f, pl)*
FR fragments *(m, pl)*
HE *τεμάχια (n, pl)*
IT filigrana *(f)*
NE vlokken *(pl)*
PO mordente *(m)*
RU посторонние частицы *(pl)*
TU parçalar

10940
black box (a) In engineering design, a unit whose output is a specified function of the input, but for which the method of converting input to output is not necessarily specified
(b) Colloquially, any unit, usually an electronic device such as an amplifier, which can be mounted in, or removed from, a rocket, spacecraft, or the like as a single package.

DE schwarzer Kasten *(m)*
ES caja *(f)* negra
FR boîte *(f)* noire
HE *μαῦρον κιβώτιον (n)*
IT scatola nera *(f)*
NE 1. zwarte doos
2. black box
PO caixa *(f)* negra
RU 1. черный ящик *(m)*
2. быстросменный блок *(m)* управления
TU siyah kutu

10941
black light Electromagnetic radiation not visible to the human eye.

DE 1. unsichtbare Strahlung *(n)*
2. Schwarzlicht *(n)*
ES luz *(f)* negra
FR lumière *(f)* noire
HE *μαῦρον φῶς (n)*
IT luce *(f)* nera
NE 1. straling
2. onzichtbaar licht *(n)*
PO luz negra *(f)*
RU невидимое излучение *(n)*
TU siyah ışık

10942
black out The temporary loss of vision which may occur without loss of consciousness under conditions of +G sub z (positive) acceleration

DE 1. Schwarzsehen *(n)*
2. Black-Out *(m)*
3. Amaurosis *(f)* fugax
ES visión *(f)* negra
FR 1. voile *(m)* noir
2. vision *(f)* noire
HE *ἀμαύρωσις (f)*
IT visione *(f)* nera
NE black-out
PO visão *(f)* negra
RU черная пелена *(f)*
TU karartma

10943
bladder pressure suit A form of partial pressure suit in which counterpressure is effected by the inflation of bladders retained close to the body and interposed between layers of a close-fitting inelastic fabric suit

DE aufblasbarer Druckanzug *(m)*
ES traje *(m)* presurizado con bolsas neumáticas
FR vêtement *(m)* pressurisé à poches pneumatiques
HE *ἀεροθαλαμική στολή (f) πιέσεως*
IT tuta *(f)* a camera d'aria in pressione
NE ---
PO fato *(m)* pressurizado de câmaras de ar
RU высотный компенсирующий костюм *(m)* типа уплотнительного манжета
TU kısmi basınçlı elbise

10944
blade (compressor) A vane, such as a rotating vane or stationary vane in a rotary air compressor, or the vane of a turbine wheel.

DE Schaufel *(f)*
ES álabe *(m)*
FR aube *(f)*
HE *πτερύγιον (m)*
IT paletta *(f)*
NE schoep
PO lâmina *(f)*
RU лопатка *(f)*
TU kompresör rotor kamadı

10945
blade (propeller) A rotating wing or the arm of a propeller, specifically, restrictive, that part of a propeller arm or of a rotating wing from the shank outward, i.e., the part having an efficient aerofoil shape and that cleaves the air.

DE Blatt *(n)*
ES pala *(f)*
FR pale *(f)*
HE *πτερύγιον (n)*
IT pala *(f)*
NE blad *(n)*
PO pá *(f)*
RU лопасть *(f)*
TU pervane kanadı

10946
blade activity factor A non-dimensional function of the blade planform, used to express the capacity of a blade for absorbing power and defined by the formula AF (5/R)5 R 0 2Rcr3dr, Where R is the blade tip radius and c is the blade chord length at the radius r

DE Blattvölligkeitsfaktor *(m)*
ES factor *(m)* de eficacia de la pala
FR 1. rendement *(m)* en champ libre
2. coefficient *(m)* d'efficacité de la pale
HE *κοεφφισιεντ (m) δι εφφισαψία δελλα παλα*
IT coefficiente *(m)* di efficacia della pala
NE absorptiefaktor
PO factor *(m)* de eficácia da pá
RU коэффициент *(m)* эффективности лопасти
TU pala çalıştırma faktörü

10947
blade and disc assembly One complete rotating portion of a stage in a compressor comprising the holding disc and the blades attached to it.

DE Schaufelkranz *(m)*
ES conjunto *(m)* álabes y disco
FR roue *(f)* de compresseur
HE *συγκρότημα (n) δίσκου-πτερυγίων*
IT assemblaggio *(m)* delle palette e del disco
NE schoepenrad *(n)*
PO conjunto *(m)* lâminas e disco
RU лопастно-дисковый агрегат *(m)*
TU kompresör disk ve kanatçık komplesi

10948
blade angle The angle, normally acute, between the pressure face of an element of a propeller and the plane of rotation When the pressure face is curved, the blade angle is measured with reference to the chord

DE Blattwinkel *(m)*
ES ángulo *(m)* de calado de la sección
FR angle *(m)* de calage de la pale
HE *γωνία (f) πτερυγίου*
IT angolo *(m)* della pala
NE 1. bladhoek
2. spoedhoek
PO ângulo *(m)* da pá
RU 1. угол *(m)* установки лопасти
2. угол *(m)* установки лопатки
TU kanat açısı

10949
blade angle (rotorcraft) See 'blade pitch angle'.

DE Blatteinstellwinkel *(m)*
ES ángulo *(m)* de pala (aeronave de alas giratorias)
FR pas *(m)* de la pale
HE *γωνία (f) πτερυγίου*
IT angolo *(m)* della pala (aerogiro)
NE bladhoek
PO ângulo *(m)* da pá (giravião)
RU угол *(m)* установки лопасти
TU kanat hatve açısı

10950
blade angle setting See 'pitch setting'.

DE 1. Blatteinstellwinkel *(m)*
2. Blattwinkeleinstellung *(m)*
ES calado *(m)* de la pala
FR calage *(m)* de la pale
HE *ρύθμισις (f) γωνίας πτερυγίου*
IT calettamento *(m)* della pala
NE bladhoekinstelling
PO calado *(m)* da pá
RU 1. угол *(m)* установки лопасти
2. угол *(m)* установки лопатки
TU pala montaj açısı

10951
blade arm The radial extension of the rotor head to which the blades are attached.

DE Rotorarm *(m)*
ES brazo *(m)* de pala
FR bras *(m)* rotor
HE *βραχίων (m) πτερυγίου*
IT braccio *(m)* di pala
NE bladbevestigingsarm
PO braço *(m)* de pá
RU рычаг *(m)* лопасти воздушного винта
TU pala tesbit kolu

10952
blade aspect ratio See 'aspect ratio'.

DE 1. Streckung *(f)* der Schaufel
2. Schaufelhöhenverhältnis *(n)*
ES alargamiento *(m)* del alabe
FR allongement *(m)* de l'aube
HE *ἐπιμήκυνσις (f) πτερυγίου*
IT allungamento *(m)* della paletta
NE schoepslankheid
PO alongamento *(m)* da lâmina
RU относительное удлинение *(n)* лопасти
TU kanatcık açıklığı oranı

10953
blade azimuth angle The angle, in plan view, between the downwind position (or plane of symmetry) and a line passing through the centre of the rotor hub and lag hinge, measured in the direction of rotation.

DE Blattumlaufwinkel *(m)*
ES azimut *(m)* de pala
FR azimut *(m)* de la pale
HE *γωνία (f) ἀζιμούθ πτερυγίου*
IT angolo *(m)* azimutal della pala
NE azimuth-hoek van het blad
PO ângulo *(m)* azimutal da pá
RU азимутальный угол *(m)* лопасти
TU pala azimut açısı

10954
blade back The front side of a propeller or rotor blade which is curved.

DE Blattrückseite *(f)*
ES extrados *(m)* de la pala
FR extrados *(m)* de la pale
HE *ράχις (f) πτερυγίου*
IT dorso *(m)* della pala
NE zuigzijde van het blad
PO dorso *(m)* da pá
RU спинка *(f)* лопасти
TU 1. palanın dış yüzü
2. palnın egri dış yüzü

10955
blade camber The amount by which the aerofoil rises along the blade span expressed as a function of the length of a straight line joining the ends of the curve.

DE Blattwölbung *(f)*
ES curvatura *(f)* de la pala
FR cambrure *(f)* de la pale
HE *καμπυλότης (f) πτερυγίου*
IT curvatura *(f)* media della pala
NE 1. bladwelving
2. schoepwolving
PO encurvadura *(f)* da pá
RU кривизна *(f)* лопасти
TU kanat eğikliği

10956
blade chord A straight line drawn parallel to the airstream through leading and trailing edge centers of curvature in an airfoil.

DE Blattsehne *(f)*
ES cuerda *(f)* de la pala
FR corde *(f)* de profil
HE *χορδή (f) πτερυγίου*
IT corda *(f)* della pala
NE bladkoorde
PO corda *(f)* da pá
RU 1. хорда *(f)* лопасти
2. хорда *(f)* лопатки
TU pala veteri

10957
blade control arm A lever attached to the rotor blade, immediately outboard of the feathering hinge, whereby the blade pitch angle is controlled.

DE Blatteinstellhebel *(m)*
ES brazo *(m)* mando de pala
FR levier *(m)* de changement de pas
HE *βραχίων (m) ἐλέγχου πτερυγίου*
IT leva *(f)* di controllo della pala
NE spoedverstellingsarm
PO braço *(m)* de controlo da pá
RU рычаг *(m)* управления воздушным винтом
TU pala kontrol kolu

10958
blade coolant passage Cast or drilled openings in the inside of a blade for the flow of a cooling medium.

DE Schaufelkühlkanal *(m)*
ES conducto *(m)* de refrigeración de álabe
FR canal *(m)* de refroidissement d'aube
HE *διάβασις (f) ψυκτικοῦ πτερυγίου*
IT passaggio *(m)* del refrigerante di paletta
NE koelkanalen *(pl)* in turbineschoep
PO passagem *(f)* do arrefecedor de lâmina
RU 1. канал *(m)* для охладителя лопасти
2 охлаждающий тракт *(m)* лопасти
TU pala soğutma sıvısı aralığı

10959
blade cooling Any means of extracting heat from the blades of a turbine.

DE Schaufelkühlung *(f)*
ES refrigeración *(f)* de álabe
FR refroidissement *(m)* d'aube
HE *ψύξις (f) πτερυγίου*
IT refrigerazione *(f)* di paletta
NE schoepkoeling
PO arrefecimento *(m)* de lâmina
RU охлаждение *(n)* лопасти
TU pala soğutması

10960
blade core The hollow centre of a blade.

DE Schaufelkern *(m)*
ES alma *(f)* de ala'
FR âme *(f)* d'aube
HE *κοιλότης (f) (ἐσωτερική) πτερυγίου*
IT cuore *(m)* di pala
NE schoepkern
PO interior *(m)* da lâmina
RU сердцевина *(f)* лопасти
TU pala göbeği

10961
blade damper See 'lag damper'.

DE Schwenkdämpfer *(m)*
ES amortiguador *(m)* de pala
FR amortisseur *(m)* de traînée
HE *ἀποσβεστήρ (m) πτερυγίου*
IT amortizzatore *(m)* della pala
NE bladdemper
PO amortecedor *(m)* da pá
RU междулопастный демпфер *(m)*
TU pala yastığı (pala sönümleyicisi)

10962
blade element Any segment of a propeller or rotor blade contained between two blade sections

DE Blattelement *(n)*
ES elemento *(m)* de pala
FR élément *(m)* de pale
HE *τμῆμα (n) πτερυγίου*
IT elemento *(m)* di pala
NE schoepelement *(n)*
PO segmento *(m)* de pá
RU элемент *(m)* лопасти
TU pala elementi

10963
blade loading The rotor thrust (or aircraft weight) divided by the total area, in plan view, of the rotor blades.

DE Blattflächenbelastung *(f)*
ES carga *(f)* por pala
FR charge *(f)* sur les pales
HE *φόρτος (m) πτερυγίου*
IT carico *(m)* sulla pala
NE bladbelasting
PO carga *(f)* da pá
RU удельная нагрузка *(f)* на лопасть
TU pala yüklemesi

10964
blade locking Method of securing blades to rotor in gas turbines.

DE Schaufelbefestigung *(f)*
ES bloqueo *(m)* de los álabes
FR fixation *(f)* d'aube
HE *ἀσφάλισις (f) πτερυγίων (ἐπί τοῦ δίσκου)*
IT bloccaggio *(m)* delle palette
NE 1. schoepverankering
2. schoepbevestiging
PO frenagem *(f)* das lâminas
RU 1. запирание *(n)* лопастей
2. застопоривание *(n)* лопастей
TU kanatçık tesbiti

10965
blade neck The blade shank.

DE Blattschaft *(m)*
ES base *(f)* de la pala
FR pied *(m)* de pale
HE *στένωσις (f) πτερυγίου*
IT collo *(m)* della pala
NE schoepschacht
PO espiga *(f)* da pá
RU комель *(m)* лопасти
TU 1. kanatçık boynu
2. pala boynu

10966
blade overlap The degree to which the projection of one blade shadows the adjacent blade.

DE Blattüberlappung *(f)*
ES superposición *(f)* de las palas
FR recouvrement *(m)* des pales
HE *ἐπικάλυψις (f) πτερυγίων*
IT sovrapposizione *(f)* delle pale
NE bladoverlap
PO sobreposição *(f)* das pás
RU перекрытие *(n)* лопастей
TU kanatçık izdüşümlerinin birbiri üstüne düşmesi

10967
blade pitch angle The acute angle between the line of zero lift of a blade section and the plane of reference.

DE Blatteinstellwinkel *(m)*
ES ángulo *(m)* de pala
FR pas *(m)* de la pale
HE γωνία *(f)* βήματος πτερυγίου
IT angolo *(m)* di calettamento della pala
NE 1. instelhoek
2. spoedhoek
PO ângulo *(m)* de passo da pá
RU угол *(m)* шага лопасти
TU pala hatve açısı

10968
blade root The base of a blade which is engaged in the rotor.

DE 1. Schaufelfuss *(m)*
2. Blattfuss *(m)*
ES encastre *(m)* de pala (o álabe)
FR pied *(m)* de pale (ou d'aube)
HE ρίζα *(f)* πτερυγίου
IT radice *(f)* della pala (o della paletta)
NE schoepwortel
PO raiz *(f)* da pá (ou lâmina)
RU хомель *(m)* лопасти винта
TU 1. pala köku
2. kanatcık dibi

10969
blade section A cross section through the blade at the point of interest.

DE 1. Schaufelquerschnitt *(m)*
2. Blattquerschnitt *(m)*
ES sección *(f)* de pala (o álabe)
FR section *(f)* d'aube (ou de pale)
HE διατομή *(f)* πτερυγίου
IT sezione *(f)* della pala (o paletta)
NE schoepdoorsnede
PO secção *(f)* da pá (ou lâmina, no caso de um rotor)
RU 1. сечение *(n)* лопасти
2. профиль *(m)* лопасти
TU 1. pala kesiti
2. kanat kesiti

10970
blade shroud Peripheral strip used to strengthen rotor blades.

DE Schaufelrand *(m)*
ES talón *(m)* de álabe
FR 1. talon *(m)* d'aube
2. bandage *(m)* d'aube
HE περίβλημα *(n)* πτερυγίων
IT anello *(m)* esterno delle palette
NE schoepmantel
PO blindagem *(f)* das laminas
RU обод *(m)* по окружности концов лопастей
TU pala takviye segmanı

10971
blade slap Impulsive noise produced by helicopter rotors and ascribed to blade-vortex interactions.

DE 1. Blattspitzengeräusch *(n)*
2. Rotor-Wirbel-Wechselwirkungsgeräusch *(n)*
ES ruido *(m)* de impulso de la pala
FR claquement *(m)* de pale
HE θόρυβος *(m)* πτερυγίων
IT rumore *(m)* impulsivo della pala
NE wiekklap
PO bater *(m)* de pás
RU хлопание *(n)* лопастей несущего винта вертолета
TU pali girdap gürültüsü

10972
blade solidity The relation between the disc area and the total blade area

DE Schaufelteilungsverhältnis *(n)*
ES razón *(f)* de plenitud de la pala
FR facteur *(m)* de plénitude de la pale
HE στερεότης *(f)* πτερυγίων
IT rapporto *(m)* di solidità della pala
NE volheidsgraad van een schoepenwiel
PO rozão *(f)* de plenitude da pa
RU величина *(f)* покрытия лопасти винта
TU pala sağlamlığı

10973
blade span The length measured on a given line normal to the airflow.

DE Schaufelhöhe *(f)*
ES envergadura *(f)* de la pala
FR envergure *(f)* de pale
HE ἐκπέτασμα *(n)* πτερυγίου
IT apertura *(f)* della pala
NE schoeplengte
PO envergadura *(f)* da pá
RU размах *(m)* лопасти
TU 1. pala açıklığı
2. kanat açıklığı

10974
blade stall The condition occurring when a significant section of a rotor blade operates at an angle of attack greater than the angle of maximum lift.

DE Strömungsabriss *(m)* am Blatt
ES 1. pérdida *(f)* de la pala
2. entrada *(f)* en pérdida de la pala
FR décrochage *(m)* de pale
HE ἀπώλεια *(f)* στηρίξεως πτέρυγος
IT stallo *(m)* delle pale
NE overtrekken van het blad
PO perda *(f)* da pá
RU срыв *(m)* потока с лопасти
TU pala perdövitesi

10975
blade station A point or line on a propeller arm or rotor blade that designates a distance from the hub or other reference point.

DE Blattstation *(f)*
ES estación *(f)* de pala
FR point *(m)* de référence de pale
HE σταθμός *(n)* πτερυγίου
IT punto *(m)* stazione sulla pala
NE positie op de schoep
PO estação *(f)* da pa
RU положение *(n)* лопасти
TU pala referans noktası

10976
blade sweep The angular deviation of the locus of centroids of blade sections from the radial line tangential thereto at the propeller axis, projected onto the plane of rotation.

DE Blattpfeilung *(f)*
ES desvio *(m)* tangencial
FR déport *(m)* dans le plan de rotation
HE βέλος *(n)* πτερυγίου
IT 1. freccia *(f)* della pala
2 passo *(m)* angolare della pala
NE pijlstelling van het blad
PO desvio *(m)* tangencial da pá
RU 1. стреловидность *(f)* лопасти
2 смещение *(n)* оси лопасти
TU pala inhinası

10977
blade tilt The angular deviation of the locus of centroids of blade sections from the plane of rotation (backward tilt, forward tilt).

DE Blatt-V-Stellung *(f)*
ES desvio *(m)* axil de la pala
FR déport *(m)* de pale
HE κλίσις *(f)* πτερυγίου
IT campanatura *(f)*
NE 1. bladverbuiging
2. V-stelling van een blad
PO inclinação *(f)* da pá
RU 1. завал *(m)* лопасти
2. уход *(m)* лопасти
TU pala meyli

10978
blade trailing edge The thin back edge (downstream) of a compressor or turbine blade.

DE Schaufelhinterkante *(f)*
ES borde *(m)* de salida del álabe
FR bord *(m)* de fuite de l'aube
HE χείλος *(n)* ἐκφυγῆς πτερυγίου
IT bordo *(m)* d'uscita della paletta
NE schoepachterrand
PO bordo *(m)* de fuga da lâmina
RU задняя кромка *(f)* лопасти
TU 1. pala firar kenarı
2. kanat firar kenarı

10979
blade twist (a) The built-in decrease in angle of incidence towards the tip of the blade
(b) A deformation of a rotor blade by aerodynamic forces, air loads, or inertial/elastic forces causing variation to the static blade angle difference between root and tip.

DE Blattverwindung *(f)*
ES torsión *(f)* de la pala
FR vrillage *(m)* de pale
HE συστροφή *(f)* πτερυγίου
IT svergolatura *(f)* della pala
NE wrong van het schroef- of rotorblad; schroefbladverdraaiing
PO torção *(f)* da pá
RU 1 крутка *(f)* лопасти
2. крутка *(f)* лопасти от аэродинамических сил
TU pala burkulması

10980
blade width ratio The ratio of the width of a blade, especially a propeller blade, at a given blade station to the diameter of the circle described by the tip of the rotating blade.

DE Blattbreitenverhältnis *(n)*
ES razón *(f)* de anchura de la pala
FR allongement *(m)* de pale
HE λόγος *(m)* εὔρους πτερυγίου
IT rapporto *(m)* di larghezza della pala
NE bladbreedteverhouding
PO razão *(f)* de largura da pá
RU относительная ширина *(f)* лопасти
TU pala genişlik oranı

10981
blank gore parachute A parachute in which the whole or part of one or more gores is cut out. The peripheral and vent hems are retained.

DE Fehlbahnfallschirm *(m)*
ES paracaídas *(m)* con aberturas
FR parachute *(m)* à fuseau évidé
HE ἀλεξίπτωτον *(n)* μετά ἀνοικτού ἐπιπώματος
IT paracadute *(m)* a spicchi tagliati
NE ---
PO pára-quedas *(m)* de gomo aberto
RU парашют *(m)* с вырезанным полотнищем купола
TU parçalı panolu paraşüt

10982
blast The brief and rapid movement of air or other fluid away from a centre of outward pressure, as in an explosion; the characteristic instantaneous rise in pressure, followed by a sudden decrease, that results from this movement, differentiated from less rapid pressure changes; to take off from a launching pad or stand. Said of a rocket in reference to the blast effects caused by rapid combustion of fuel as the rocket starts to move upward (Popular)

DE 1. Gasstoß *(m)*
2 Druckwelle *(f)*
3. starten
4. loszischen
ES 1 soplo *(m)*
2. partir
FR 1. souffle *(m)*
2. partir
HE 1. ἐκτόνωσις *(f)* ἀερίων
2. ἔκρηξις *(f)*
3. ἀπογειοῦμαι
IT 1. scoppio *(m)*
2. partire
NE 1. luchtstoot
2. drukgolf
3. wegspuiten (pop.)
PO 1. sopro *(m)*
2. partir
RU 1. сильная струя *(f)* воздуха
2. удар *(m)* струи воздуха установки
TU 1. patlama
2. süratli basınc değişi
3 firlatma

10983
blast chamber A combustion chamber, especially a combustion chamber in a gas-turbine engine, jet engine, or rocket engine

DE Brennkammer *(f)*
ES cámara *(f)* de combustión
FR chambre *(f)* de combustion
HE θάλαμος *(m)* καύσεως
IT camera *(f)* a turbolenza
NE verbrandingskamer
PO câmara *(f)* de combustão
RU камера *(f)* сгорания
TU 1. patlama odası
2. yanma odası

10984
blast gate See 'waste gate'.

10985
blast-off To take off from a launching pad or stand. Said of a rocket in reference to the blast effects caused by rapid combustion of fuel as the rocket starts to move upward (Popular).

DE 1. starten
2 loszischen
ES partir
FR partir
HE ἀπογειοῦμαι
IT partire
NE wegspuiten
PO partir
RU отрывать *(v)* от пусковой установки
TU firlatma

10986
blast pipe A high pressure conduit transporting subsonic gas from the solid propellant grain (charge) to the nozzle.

DE Gasleitrohr *(n)*
ES tubería *(f)*
FR tube *(m)* de flammes
HE ἀγωγός *(m)* καυσαερίων
IT scappamento *(m)*
NE vlampijp
PO invólucro *(m)* do motor foguete
RU выхлопная труба *(f)*
TU yüksek basınç borusu

10987
bleed To let a fluid, such as air or liquid oxygen, escape from a pipe, tank, or the like.

DE ausströmen lassen
ES purgar
FR purger
HE προκαλῶ ἐκροήν
IT svuotare
NE (doen) wegvloeien
PO purgar
RU 1. сливать *(v)*
2. спускать *(v)*
TU hava tahliyesi

10988
bleed-air A high pressure air bleed from the compressor of a gas-turbine engine which may be used for cabin pressurization and/or turbine cooling.

DE Abzapfluft *(f)*
ES aire *(m)* sangrado
FR air *(m)* prélevé
HE ἀήρ *(m)* ἀφαιμάξεως
IT aria *(f)* di spillamento
NE aftaplucht
PO ar *(m)* sangrado
RU отбираемый воздух *(m)*
TU 1. hava alınması
2. hava tahliyesi

10989
bleed off To take off a part or all of a fluid from a tank or line, normally through an escape valve or outlet.

DE 1. ablassen
2. auslassen
ES sangrar
FR prélever
HE ἀφαιμάσσω
IT 1. spillare
2 prelevare
NE (doen) wegvloeien
PO prelevar
RU выпускать *(v)*
TU boşaltma

10990
blind approach beacon system (BABS) A particular VHF DME system using Rebecca and a special display in the aircraft in conjunction with a directional ground beacon (BABS) at the far end of a runway. (Now obsolete).

DE Blindanflugfunkfeuersystem *(n)*
ES radiofaro *(m)* de aproximación sin visibilidad
FR radiobalise *(f)* d'approche sans visibilité
HE σύστημα *(n)* τυφλῆς (δεσμικῆς) προσπελάσεως (προσεγγίσεως)
IT radiofaro *(m)* di avvicinamento senza visibilità
NE aanvliegbakensysteem *(n)* (BABS)
PO sistema *(m)* de farol para aproximação cega (BABS)
RU система *(f)* радиомаяков для захода на посадку по приборам
TU kör inış far sistemi

10991
blind fastener A rivet, bolt, etc., which can be inserted and fixed in a structure where access is possible only to one side

DE Blindniet *(m)*
ES elemento *(m)* de unión ciego
FR attache *(f)* borgne
HE τυφλός συνδετήρας *(f)*
IT elemento *(m)* di fissaggio cieco
NE eenzijdig aan te brengen bevestigingselement *(n)*
PO fêcho *(m)* cego
RU глухое крепление *(n)*
TU perçin veya civatalı bağlama

10992
blind flying instruments Instruments specifically designed to supply a pilot with information sufficient for him to fly an aircraft using instruments only.

DE Blindfluginstrumente *(n, pl)*
ES instrumentos *(m, pl)* de vuelo sin visibilidad
FR instrumentation *(f)* pour le vol sans visibilité (IFR)
HE ὄργανα *(n, pl)* τυφλῆς πτήσεως
IT strumenti *(m, pl)* per volo cieco
NE blindvlieginstrumenten *(pl)*
PO instrumentos *(m, pl)* para vôo sem visibilidade
RU приборы *(pl)* слепого полета
TU kör uçuş aletleri

10993
blind velocity The radial velocity of a moving target such that the target is not seen on primary radars fitted with certain forms of fixed echo suppression.

DE Blindgeschwindigkeit *(f)*
ES velocidad *(f)* ciega
FR vitesse *(f)* aveugle
HE τυφλή ταχύτης *(f)*
IT velocità *(f)* cieca
NE blinde snelheid
PO velocidade cega *(f)*
RU слепая скорость *(f)*
TU radarda izlenemeyen hedef hızı

10994
blinker A form of visual indicator in which the occurrence of an event (usually passage of gas or operation of an oxygen regulator) is signalled on an instrument dial by the obscuration or revelation of a contrasting surface by the movement of a shutter, often eyelid-like in form.

DE 1. Blinker *(m)*
2 Blinkleuchte *(f)*
3. Schauzeichen
ES 1. parpadeo *(m)*
2 luz *(f)* intermitente
FR feu *(m)* clignotant
HE βλεφαροειδής ἐνδείκτης *(m)*
IT lampeggiatore *(m)*
NE blinker
PO sinal *(m)* luminoso intermitente
RU бленкер *(m)*
TU ışaret lambası

10995
blip A term used loosely to refer to an isolated radar return, or to a momentary deflection or change of intensity in a radar return, and to the consequent changes seen on the display.

DE Echoanzeige *(f)*
ES blip *(m)*
FR 1. blip *(m)*
2 plot *(m)*
HE ὄρος *(m)* ραντάρ ἐπαναφορᾶς
IT segnale *(m)* di ritorno
NE blip; stip
PO ólho *(m)* luminoso do radar
RU 1. отметка *(f)*
2 импульс *(m)*
3 выброс *(m)*
TU 1 eko
2 yankı

10996
blister (motion on water) A curved sheet of water raised by the motion of a seaplane float or hull and separated from the surface by an air space

DE Bugwelle *(f)*
ES boya *(f)*
FR vague *(f)* d'étrave
HE φλύκταινα *(f)*
IT bolla *(f)* (moto sull'acqua)
NE blaar
PO bolha *(f)*(blister)
RU пузырь *(m)* на воде
TU su kabarcığı

10997
blister (structural) A streamlined protuberance

on an aircraft, designed to house equipment, to afford a place for observation or for other purposes.

DE 1. stromlinien förmige Verkleidung *(f)*
2. Kuppel *(f)*
ES carenado *(m)* de equipo
FR 1 protubérance *(f)*
2 coupole *(f)*
HE *πυργίσκος (m)*
IT bolla *(f)* (strutturale)
NE (stroomlijn) kap
PO ampola estrutural *(f)*
RU 1. выступ *(m)*
2. обтекатель *(m)*
3 блистер *(m)*
TU kubbe

10998
blistering The formation of blisters in paint films by local loss of adhesion and lifting of the film.

DE Blasenbildung *(f)*
ES ampollamiento *(m)*
FR cloquage *(m)*
HE *φουσκάλησις (f)*
IT 1 vescicamento *(m)*
2. formazione di bollicine
NE blaarvorming
PO empolamento *(m)*
RU 1. образование *(n)* вздутий
2 вспузыривание *(n)*
TU kabarma

10999
blister light A light which can withstand being run over by an aircraft wheel without damage to either itself or the aircraft.

DE Unterflurleuchte *(f)*
ES luz *(f)* de boya
FR feu *(m)* de piste encastré
HE 1. *φῶτα (n) κρυφοῦ φωτισμοῦ διαδρόμου*
2. *φῶτα φυλεάς*
IT luce *(f)* interrata
NE verzonken licht *(n)*
PO luz *(f)* de blister
RU огонь *(m)* углубленного типа
TU kubbeli ışık

11000
blizzard A high wind accompanied by extreme cold and driving snow.

DE Blizzard *(m)*
ES ventisca *(f)*
FR 1. blizzard *(m)*
2 tempête *(f)* de neige
HE *χιονοστρόβιλος (m)*
IT tormenta *(f)*
NE sneeuwstorm
PO tempestade *(f)* de neve
RU 1. снежная буря *(f)*
2 буран *(m)*
TU tipi

11001
blockage Of a subsonic wind tunnel, the effect of the presence of a model on the equivalent free-stream speed in the working section.

DE Blockierung *(f)*
ES bloqueo *(m)*
FR blocage *(m)*
HE *ἐμποδισμός (m)*
IT bloccaggio *(m)*
NE 1. blokkeringseffekt *(n)*
2 blokkering
PO bloqueio *(m)*
RU загромождение *(n)*
TU blokaj

11002
block construction In parachute manufacture. Arrangement of the gores such that the direction of the threads of the fabric is parallel to the centre line of the gore.

DE Blockzuschnittbauart *(f)*
ES construcción *(f)* al hilo
FR assemblage *(m)* droit fil
HE ---
IT confezione *(f)* con tessuto parallelo
NE 1. konstruktie met rechte banen
2. blokkonstruktie
PO construção *(f)* paralela
RU конструкция *(f)* купола парашюта с расположением утка параллельно оси полотнища
TU blok dikis konstruksiyonu

11003
block copolymer A polymer whose chain comprises alternating sequences of identical monomer units.

DE Block-Kopolymerisat *(n)*
ES copolímero *(m)* bloque
FR copolymère *(m)* bloc
HE ---
IT copolimero *(m)* a blocchi (o sequenzato)
NE blokcopolymeer *(n)*
PO copolímer *(m)* bloco
RU блок-сополимер *(m)*
TU blok kopolimer

11004
block cut Cloth sections for parachute gores, cut parallel to the threads.

DE Blockzuschnitt *(m)*
ES corte *(m)* al hilo
FR coupe *(f)* droit fil
HE *παράλληλος τομή (f)*
IT taglio *(m)* parallelo
NE recht gesneden stuk *(n)* doek
PO corte *(m)* paralelo
RU сечения *(pl)* треугольных полотнищ купола парашюта вырезанные параллельно нитям
TU blok kesimi

11005
blocking The adhesion between touching layers of plastic.

DE Blocken *(n)*
ES blocaje *(m)*
FR 1. adhérence *(f)* mutuelle de deux feuilles
2. blocking *(m)*
HE ---
IT bloccaggio *(m)*
NE kontaktadhesie
PO blocagem *(f)*
RU 1. слеживание *(n)*
2. слипание *(n)*
TU 1. blokaj
2. yapışma

11006
block seam In parachutes, a seam running parallel to warp or woof threads, used with block cut gores, connecting two adjacent sections of a gore.

DE 1. Geradschnittnaht *(f)*
2 Blockzuschnittnaht *(f)*
ES costura *(f)* entre paños
FR coutures *(f)* d'assemblage
HE *παράλληλος ραφή (f)*
IT cucitura *(f)* su tessuto parallelo
NE bloknaad
PO costura *(f)* paralela
RU блочный шов *(m)*
TU blok dikişi

11007
block time Of an aircraft, the period from the moment the chocks are withdrawn and brakes released, or moorings dropped, to the return to rest or take up of moorings after the flight. See 'flight time', and 'chock-to-chock time'

DE Blockzeit *(f)*
ES 1. tiempo *(m)* de vuelo
2. duración *(f)* del vuelo
FR 1. temps *(m)* cale à cale
2. temps *(m)* de vol
HE *χρόνος (m) μπλόκ*
IT 1. durata *(f)* del volo
2. tempo *(m)* di volo
NE bloktijd
PO 1. duração *(f)* do vôo
2. tempo *(m)* de vôo
RU 1. время *(n)* вылета
2. время *(n)* прибытия
TU uçuş müddeti

11008
block-to-block speed The average speed of an aircraft during its block time.

DE Blockgeschwindigkeit *(f)*
ES velocidad *(f)* global
FR vitesse *(f)* cale à cale
HE *ταχύτης (f) μπλόκ-τοῦ-μπλόκ*
IT velocità *(f)* da blocco a blocco
NE bloksnelheid
PO velocidade *(f)* de calço a calço
RU средняя скорость *(f)* между взлетом и посадкой
TU takozdan takoza ortalama hız

11009
Blondel-Rey effect The effect that the flashing of a light has on reducing its apparent intensity as compared with the intensity of the same light when operated continuously or fixed.

DE Blondel-Rey-Effekt *(m)*
ES efecto *(m)* blondel-Rey
FR effet *(m)* Blondel-Rey
HE *φαινόμενον (n)* Μπλόντελ-Ραι
IT effetto *(m)* di Blondel-Rey
NE Blondel-Rey-effekt *(n)*
PO efeito *(m)* de Blondel-Rey
RU эффект *(m)* Блондела-Рея
TU Blandel-Rey etkisi

11010
bloom (a) See 'billet'.
(b) A deposit like a bloom on a grape which sometimes forms on glossy paint, films, varnish films and plastics

DE 1. Block *(m)*
2. Ausglühen *(n)*
ES 1. lingote *(m)*
2. eflorescencia *(f)*
FR 1. billette *(f)*
2. reflet *(m)*
3. efflorescence *(f)*
HE ---
IT 1. blumo *(m)*
2. lingotto *(m)* sgrossato al laminatoio
NE 1. blok *(n)* gegoten metaal
2 wrat
PO fluorescência *(f)*
RU 1. крупная заготовка *(f)*
2. пленка *(f)* на поверхности жидкости
TU 1. blum
2. çubuk

11011
blowdown turbine A turbine attached to a reciprocating engine which receives exhaust gases separately from each cylinder, utilizing the kinetic energy of the gases

DE Abblasturbine *(f)*
ES turbina *(f)* soplada
FR turbine *(f)* de moteur combiné

HE 1. *στρόβιλος (m) κινούμενος διά τῶν καυσαερίων παλινδρομικοῦ κινητῆρος*
2. *στρόβιλος (m) κινούμενος ἐκ καυσαερίων*
IT turbina *(f)* a scarico libero
NE uitlaatturbine
PO turbina *(f)* de recuperação de gases de escape
RU турбина *(f)* с приводом выхлопными газами
TU egzos türbini

11012
blowdown wind tunnel (a) A wind tunnel in which the air that passes down the working section is first stored in a pressure vessel.
(b) A shallow open channel for investigating supersonic flow by using the analogy with surface waves.

DE 1. intermittierend arbeitender Windkanal *(m)*
2. Blowdown-Windkanal *(m)*
ES túnel *(m)* aerodinámico de ráfagas
FR soufflerie *(f)* à rafales
HE *ἀεροδυναμική σῆραγξ (f) φυσήσεως*
IT galleria *(f)* del vento a raffiche
NE 1. blow-down-windtunnel
2. afblaaswindtunnel
PO túnel *(m)* aerodinâmico de rajadas
RU аэродинамическая труба *(f)* кратковременного действия
TU atmosfere açık rüzgâr tüneli

11013
blower pipe In airships, a scoop through which air is forced into ballonnets by the slipstream of the propeller.

DE Blashutze *(f)*
ES toma *(f)* de aire
FR prise *(f)* d'air
HE *ἀρωτήρ (m) πιέσεως*
IT presa *(f)* d'aria di gonfiamento
NE blaaspijp
PO conduta *(f)* de insuflação
RU воздухоулавливатель *(m)* струи винта
TU üfleme borusu

11014
blow moulding Producing hollow plastic objects by injecting a parison (blob) of hot melt into a hollow two-part mould and then inflating the parison against the cool mould surfaces, where it freezes

DE Blasformen *(n)*
ES moldeo *(m)* por soplado
FR 1. moulage *(m)* par extrusion et soufflage
2. méthode *(f)* de soufflage de corps creux
HE ---
IT 1. soffiatura *(f)*
2 formatura *(f)* (stampaggio *(m)*) mediante soffiaggio
NE vormblazen
PO moldagem *(f)* por sopro
RU выдувное формование *(n)*
TU savurma döküm

11015
blown flap A flap over the upper surface of which air or other gas is ejected with sufficient momentum to increase its effectiveness, and prevent boundary layer separation.

DE angeblasene Klappe *(f)*
ES flap *(m)* soplado
FR volet *(m)* soufflé
HE *πτερύγιον (n) καμπυλότητος μετά φυσήσεως*
IT ipersostentatore *(m)* soffiato
NE aangeblazen klep
PO flap *(m)* insuflado
RU закрылок *(m)* со сдувом пограничного слоя
TU üflemeli flap

11016
blown periphery A portion of the peripheral hem blown between two rigging lines on another section of the parachute canopy during inflation, and inflating inside out, thus forming a lobe. This is sometimes erroneously termed 'thrown line'.

DE teilweiser Kappendurchschlag *(m)*
ES hinchado *(m)* periférico
FR 1. parachute *(m)* à lobes
2. gonflage *(m)* du bord périphérique
HE *φυσητή περιφέρεια (f)*
IT saccatura *(f)* del bordo periferico
NE opgeblazen rand
PO periferia *(f)* insuflada
RU нижняя кромка *(f)* купола парашюта в виде складок и роз
TU elips açılma

11017
bluff body A non-streamlined body, or a body of low fineness ratio.

DE stumpfer Körper *(m)*
ES cuerpo *(m)* romo
FR corps *(m)* non profilé
HE 1 *ἀδρόν σῶμα*
2. *μή ἀεροδυναμικόν σῶμα (n)*
IT corpo *(m)* tozzo
NE stomp lichaam *(n)*
PO corpo *(m)* não fuselado
RU 1. тело *(m)* необтекаемой формы
2. плохообтекаемое тело *(n)*
3. неудобообтекаемое тело *(n)*
TU kaba cisim (aerodinamik olmayan)

11018
boat amphibian An amphibian of which the main body or hull is also the means of support on water.

DE Amphibienflugboot *(n)*
ES anfibio *(m)* de casco
FR amphibie *(m)* à coque
HE *ἀμφίβιος (f) ἀεράκατος*
IT anfibio a scafo *(m)*
NE amfibievliegboot
PO anfibio *(m)* barco
RU лодочная самолет-амфибия *(f)*
TU amfibik bot

11019
boat seaplane See 'flying boat'.

DE Flugboot *(n)*
ES hidroavión *(m)* de casco
FR hydravion *(m)* à coque
HE *ἀεράκατος (f)*
IT idrovolante *(m)* a scafo
NE vliegboot
PO hidroavião *(m)*
RU 1. лодочный гидросамолет *(m)*
2 летающая лодка *(f)*
TU deniz uçağı

11020
boat tail The rear portion of an elongated body, such as a rocket, having cross-sectional area decreasing towards the rear.

DE 1. verjungtes Heck *(n)*
2. Heckkegel *(n)*
ES 1. carena *(f)* de salida
2 parte *(m)* posterior troncocónica
FR rétreint *(m)*
HE *πλατύπρυμνον (n)*
IT 1 coda *(f)* rastremata
2. poppa *(f)*
NE 1 staartkegel
2. afgeknot rompachterstuk *(n)*
PO canôa ou pôpa *(f)*
RU суживающаяся хвостовая часть *(f)*
TU kuyruk kısmı (kayık kuyrugu)

11021
boat-tail drag The drag component arising on a boat-tail, mainly from reduced static pressures.

DE Widerstand *(m)* am verjüngten Heck
ES resistencia *(f)* de carena de salida
FR traînée *(f)* de rétreint
HE *ὀπισθέλκουσα (f) οὐρᾶς*
IT resistenza *(f)* di poppa
NE staartkegelweerstand
PO resistência *(f)* de pôpa
RU кормовое сопротивление *(n)*
TU kuyruk direnci

11022
body (a) The main part or main central portion of an aeroplane, airship, rocket, or the like; a fuselage or hull.
(b) In a general sense, any fabrication, structure, or other material form, especially one aerodynamically or ballistically designed.

DE 1. Rumpf *(m)*
2 Körper *(m)*
ES 1. fuselaje *(m)*
2 cuerpo *(m)*
FR 1. fuselage *(m)*
2 corps *(m)*
HE *σῶμα (n)*
IT 1 fusoliera *(f)*
2. corpo *(m)*
NE 1 romp
2. lichaam *(n)*
PO 1. fuselagem *(f)*
2 corpo *(m)*
RU 1. корпус *(m)*
2. тело *(n)*
TU gövde

11023
body angle The angle which the longitudinal axis of the airframe makes with some selected line.

DE Rumpfwinkel *(m)*
ES ángulo *(m)* de calado del cuerpo
FR calage *(m)* fuselage
HE *γωνία (f) σώματος*
IT angolo *(m)* di corpo (della fusoliera)
NE romphoek
PO ângulo *(m)* do corpo
RU угол *(m)* составленный продольной осью ЛА с какой-либо линией
TU gövde açısı

11024
body axes A system of rectangular coordinate axes fixed in the aircraft, usually with the origin at the centre of gravity The x-axis is usually directed forward and in (or parallel to) the plane of symmetry, the y-axis is to starboard, and the z-axis perpendicular to these so as to form a right-handed system.

DE 1. körperfeste Achsen *(f, pl)*
2. Körperachsen *(f, pl)*
ES ejes *(m, pl)* cuerpo
FR axes *(m, pl)* liés à l'aérodyne
HE *ἄξονες (m, pl) σώματος*
IT assi *(m, pl)* del corpo
NE lichaamsassen *(pl)*
PO eixos *(m, pl)* do corpo
RU оси *(pl)* связанной с самолетом системы координат
TU gövde ekseni

11025
bogie A supporting and aligning wheel or roller on the inside of an endless track, used, e.g., in certain types of landing gear.

DE Rolle *(f)*
ES bogie *(m)*
FR bogie *(m)*
HE *τροχίλος (m) ἐπίστρίας*
IT carrello *(m)* ausiliario
NE 1. geleiderol
2. geleidewiel
PO bogie *(m)*
RU 1. тележка *(f)* шасси с ориентирующимися колесами
2. четырехколесная тележка *(f)*
TU bogi

11026
bogie beam On a four-wheel tandem undercarriage, the fore- and aft-beam carrying the two axles, pivoted on the bottom of the oleo strut

DE Bogiefahrwerkträger *(m)*
ES eje *(m)* del bogie
FR 1. traverse *(f)* de bogie
2. essieu *(m)* de bogie
HE 1. *ἄξων (m) τροχίλων*
2. *ἄξων (m)* bogie
IT trave *(f)* del carrello
NE bogieligger
PO travessa *(f)* de bogie
RU балка *(f)* тележечкого шасси
TU bogi kolu

11027
bogie undercarriage An undercarriage carrying pairs of tandem wheels pivoted at the end of a central strut.

DE Bogiefahrwerk *(n)*
ES tren *(m)* de aterrizaje de bogie
FR train *(m)* d'atterrissage à bogie
HE *σύστημα (n) προσγειώσεως διά συγκροτήματος τροχῶν τάντεμ μετά σκέλους*
IT carrello *(m)* di atterraggio bogie
NE rolschaatsonderstel *(n)*
PO trem *(m)* de aterragem com bogies
RU 1. тележечное шасси *(n)*
2 многоколесное шасси *(n)*
TU bogi mesnedi

11028
boilerplate model A metal copy of a flight vehicle, the structure or components of which are heavier than the flight model.

DE Luftfahrzeug-Metallmodell *(n)*
ES maqueta *(f)* aligerada
FR maquette *(f)* lestée
HE *βαρύ (n) μοντέλλο*
IT modello *(m)* in lamiera grossa
NE ---
PO modelo *(m)* em chapa de caldeira
RU металлический макет *(m)* летательного аппарата
TU metal model

11029
bond (a) To join together two structures.
(b) To create an assembly through adhesive linkage.
(c) The completed assembly.

DE 1. verbinden
2. kleben oder kitten
3. Klebverbindung *(f)*
ES 1. juntar
2. pegar
3. conjunto *(m)*
FR 1. joindre
2. coller
3 liaison *(f)*
HE 1. *συνδέω*
2. *συγκολλῶ*
3. *σύνδεσμος (m)*
IT 1. legare
2. agglomerare
3. collegamento *(m)*
NE 1. verbinden
2. lijmen
3. lijmverbinding
PO ligação *(f)*
RU 1. соединять *(v)*
2. склеивать *(v)*
3. соединение *(n)*
TU 1. bağlama
2. yapıştırma

11030
bonding The process of mechanically connecting together metal parts so that there may be a low-impedance electrical contact for dc and ac.

DE leitende Verbindung *(f)*
ES metalización *(f)* eléctrica
FR métallisation *(f)*
HE *σωμάτωσις (f)*
IT collegamento *(m)*
NE 1. doorverbinding
2. massaverbinding
PO ligação *(f)*
RU соединение *(n)* частей летательного аппарата металлическими перемычками
TU ekleme

11031
bone dome See 'protective helmet'.

11032
boost (a) Additional power, pressure, or force supplied by a booster, as hydraulic boost or extra propulsion, given to a flying vehicle during lift-off, climb, or another part of its flight, as with a booster engine.
(b) Boost pressure.
(c) To supercharge
(d) To launch or to push along during a portion of flight

DE 1. Zusatzkraft *(f)*
2. Beschleunigerkraft *(f)*
3 Ladedruck *(m)*
4. laden
5. abschiessen
6. antreiben
ES 1. sobreimpulsión
2. sobrepresión
3. sobrealimentar
4 propulsar
FR 1. impulsion *(f)*
2 pression *(f)* additionnelle
3. suralimenter
4 propulser
HE 1. *ἐνίσχυσις (f) πίεσις (f) ὑπερσυμπιεστοῦ*
2 *ὑπερσυμπιέζω*
3 *τροωνῶ*
IT 1. accelerazione *(f)*
2. pressione *(f)* addizionale
3. sovralimentare
4 lanciare
5. spingere
NE 1. extra stuwkracht
2. extra vermogen
3. aanjaagdruk
4. aanjagen
5 lanceren
6. versnellen
PO 1. potência adicional *(f)*
2. sobrepressão *(f)*
3. sobrealimentar
4. propulsar
RU 1. наддув *(m)*
2. давление *(n)* наддува
3 создавать наддув
4. разгонять
TU 1. süperşarjlı güç
2. ek basınç
3. ek besleme
4. itici güç

11033
boost control A device which so regulates the manifold pressure that a predetermined value is not exceeded.

DE Ladedruckregler *(m)*
ES limitador *(m)* de presión admisión
FR limiteur *(m)* de la pression d'admission
HE *ρυθμιστής (m) πιέσεως εισαγωγης*
IT limitatore *(m)* della pressione di alimentazione
NE aanjaagdrukregeling
PO limitador *(m)* da pressão de admissão
RU регулятор *(m)* наддува
TU emme basınc kumandası

11034
boost control override A device to override the boost control so that a pressure higher than the normal controlled pressure can be obtained.

DE Ladedruckreglerübersteuerung *(f)*
ES interruptor *(m)* del limitador de presión de admisión
FR débrayage *(m)* du limiteur de la pression d'admission
HE *παράκαμψις (f) ρυθμιστοῦ πιέσεως εἰσαγωγῆς*
IT disinnesto *(m)* del limitatore della pressione di alimentazione
NE uitschakeling van de aanjaagdrukregeling
PO neutralizador *(m)* do limitador da pressão de admissão
RU устройство *(n)* для преодоления действия регулятора наддува
TU emme basınc arttırma kumandası

11035
booster (aerostats) A device for increasing the superpressure of a kite balloon above that normally attained by means of an air scoop.

DE 1. Druckerhöher *(m)*
2. Gebläse *(n)*
ES elevador *(m)* de presion
FR alimentation *(f)* auxiliaire
HE *ἐνισχυτής (m) (ἀεροστάτων)*
IT elevatore *(m)* di pressione (aerostati)
NE aanjager
PO elevador *(m)* de pressão
RU бустер *(m)*
TU basınç yükseltici donanımı (sabit balonlarda)

11036
booster coil An induction coil providing a spark to facilitate starting.

DE Anlasszündspule *(f)*
ES bobina *(f)* de arranque
FR bobine *(f)* d'allumage
HE *ἐνιοχυτική (f) μονάς σπινθηρισμοῦ*
IT bobina *(f)* di avviamento
NE ontstekingsspoel
PO bobina *(f)* de arrancada
RU 1. бобина *(f)*
2. пусковая катушка *(f)*
TU ilk hareket bobini

11037
booster engine An engine, especially a booster rocket motor, that adds its thrust to the thrust of the sustainer engine.

DE 1. Zusatztriebwerk *(n)*
2. Beschleunigungstriebwerk *(n)*
ES motor *(m)* acelerador
FR propulseur *(m)* accélérateur
HE *ἐνισχυτική μηχανή (f)*
IT motore *(m)* acceleratore

NE 1. aanjaagmotor
2. booster
PO motor *(m)* accelerador
RU двигатель *(m)* ракетного ускорителя
TU 1 yardımcı makine
2. yardımcı motor

11038
booster motor See 'boost rocket motor'.

11039
booster pump A fuel pump used to maintain positive pressure in a feed pipe.

DE 1. Förderpumpe *(f)*
2. Zubringerpumpe *(f)*
ES bomba *(f)* de alimentación
FR pompe *(f)* de gavage
HE *ἐνισχυτική ἀντλία (f)*
IT pompa *(f)* ausiliaria
NE aanjaagpomp
PO bomba *(f)* auxiliar
RU подкачивающий насос *(m)*
TU yardımcı pompa

11040
boost glide vehicle A vehicle designed to glide in the atmosphere following a rocket-powered phase. Portions of the flight may be ballistic, out of the atmosphere.

DE Springflugzeug *(n)*
ES vehículo *(m)* cohético
FR planeur *(m)* à moteur-fusée
HE *ὄχημα (n) προωθήσεως - κατολισθήσεως*
IT veicolo *(m)* a volo planato dopo la fase a motore
NE 1. raketglijvliegtuig *(n)*
2. ruimtezweefvliegtuig *(n)*
PO veículo *(m)* de deslizamento
RU 1. планирующий аппарат *(m)* с ракетным ускорителем
2. ракетоплан *(m)*
TU füze tipi araç

11041
boost pressure The pressure in the induction system at a point standardized for each type of engine, expressed as an amount above or below the standard sea-level atmospheric pressure

DE 1 Ladedruck *(m)*
2. Vorlaufdruck *(m)*
ES sobrepresión *(f)* de admisión
FR pression *(f)* d'admission
HE *πίεσις (f) εἰσαγωγῆς*
IT pressione *(f)* di alimentazione
NE aanjaagdruk
PO pressão *(f)* de admissão (manométrica)
RU давление *(n)* наддува
TU emme basıncı

11042
boost rocket motor A rocket motor, additional to the main motor, for accelerating a missile.

DE 1. Beschleunigungstriebwerk *(n)*
2. Beschleunigungsraketentriebwerk *(n)*
ES motor *(m)* cohete acelerador
FR 1. moteur *(m)* fusée accélérateur *(m)*
2. impulseur *(m)*
HE *ἐνισχυτικός πυραυλοκινητήρ (m)*
IT motore *(m)* a razzo di accelerazione
NE aanjaagraketmotor
PO motor *(m)* foguete accelerador
RU 1. ракетный ускоритель *(m)*
2. стартовый ракетный двигатель *(m)*
TU 1. yardımcı roket motoru
2. ilk hareket motoru

11043
boost venturi A small venturi ahead of the main venturi in a carburetor, for the purpose of increasing the metering force.

DE Zusatzlufttrichter *(m)*
ES venturi *(m)* de admisión
FR venturi *(m)* auxiliaire
HE *ἐνισχυτικός σωλήν (m) Βεντούρη*
IT venturi *(m)* ausiliario
NE 1. hulp-meetventuri
2. kleine venturi
PO venturi *(m)* auxiliar
RU наддувная трубка *(f)* Вентури
TU ikinci venturi

11044
bootstrap Applied to a self-sustaining process which needs to be started in operation by outside power or propellant.

DE Bootstrap-Prozess *(m)*
ES automantenido
FR processus *(m)* auto-entretenu
HE *ἐξωτερικῆς (f) ἐκκινήσεως*
IT autosostenuto *(m)*
NE ---
PO processo *(m)* bootstrap
RU 1. самоподдерживающийся процесс *(m)*
2. бутстрэп *(m)*
TU çapraz bağlama

11045
bootstrap cold air unit A cold air unit in which the charge air passes through both the compressor and, via an intercooler, the turbine.

DE Kompressor-Turbinen-Kühllufterzeuger *(m)*
ES unidad *(f)* de aire frio tipo bootstrap
FR groupe *(m)* réfrigérateur du type bootstrap
HE *ψυκτήρ (m) ἀέρος τύπου στροβίλου-συμπιεστοῦ*
IT unità *(f)* ad aria fredda tipo bootstrap
NE bootstrap-koelluchtaggregaat *(n)*
PO unidade *(f)* de ar frio tipo 'bootstrap'
RU воздухоохладительная установка *(f)* с управляемым ротором
TU havalı soğutma ünitesi

11046
bootstrap gyro See 'sight line gyro'.

11047
boss The central portion of an integral propeller.

DE Mittelstück *(n)* des festen Propellers
ES buje *(m)*
FR moyeu *(m)*
HE *ὀμφαλός (m)*
IT mozzo *(m)*
NE naafstuk *(n)*
PO corpo *(m)*
RU ступица *(f)* воздушного винта
TU göbek

11048
bounce table A testing device which subjects devices and components to impacts such as might be encountered in accidental dropping

DE Prelltisch *(m)*
ES banco *(m)* de choque
FR table *(f)* à secousses
HE *τράπεζα (f) κρούσεων*
IT tavola *(f)* prova impatto
NE valproeftafel
PO mesa *(f)* de ensaio de impactos
RU 1. вибростол *(m)*
2. стол-имитатор *(m)* толчков и ударов
TU sadme deney masası

11049
boundary layer The thin layer of fluid adjacent to a surface, in which the viscous forces are dominant.

DE Grenzschicht *(f)*
ES capa *(f)* límite
FR couche *(f)* limite
HE *ὁριακόν στρῶμα (n)*
IT strato *(m)* limite
NE grenslaag
PO camada *(f)* limite
RU пограничный слой *(m)*
TU sınır tabakası

11050
boundary layer blowing Boundary-layer control by injecting air or other gas into the boundary layer.

DE Grenzschichtausblasung *(f)*
ES soplado *(m)* de la capa límite
FR soufflage *(m)* de la couche limite
HE *φύσησις (f) ὁριακοῦ στρώματος*
IT soffiaggio *(m)* dello strato limite *(m)*
NE aanblazen van de grenslaag
PO sopro *(m)* na camada limite
RU сдувание *(n)* пограничного слоя
TU sınır tabaka içine enjeksiyon

11051
boundary layer control Control by artificial means of the development of the boundary layer with the object of affecting its transition or separation.

DE Grenzschichtbeeinflussung *(f)*
ES control *(m)* de la capa límite
FR contrôle *(m)* de la couche limite
HE *ἔλεγχος (m) ὁριακοῦ στρώματος*
IT controllo *(m)* dello strato limite
NE grenslaagbeïnvloeding
PO controlo *(m)* da camada limite
RU управление *(n)* пограничным слоем
TU sınır tabaka kontrolü

11052
boundary layer drag See 'profile drag'.

DE Reibungswiderstand *(m)*
ES resistencia *(f)* de capa límite
FR traînée *(f)* de profil
HE *ὀπισθέλκουσα (f) ὁριακοῦ στρώματος*
IT resistenza *(f)* di strato limite
NE grenslaagweerstand
PO resistência *(f)* de camada limite
RU профильное сопротивление *(n)*
TU 1. profil direnci
2 profil sürükleme kuvveti

11053
boundary layer separation The separation of a flow having a boundary layer, either laminar or turbulent.

DE Grenzschichtablösung *(f)*
ES desprendimiento *(m)* de la capa límite
FR décollament *(m)* de la couche limite
HE *ἀποκόλλησις (f) ὁριακοῦ στρώματος*
IT distacco *(m)* dello strato limite
NE loslating van de grenslaag
PO destacamento *(m)* da camada limite
RU отрыв *(m)* пограничного слоя
TU sınır tabaka ayrılması

11054
boundary layer thickness The distance from a surface at which the conditions closely approximate those in the potential flow outside the boundary layer, as expressed by either the velocity or the total pressure

DE Grenzschichtdicke *(f)*
ES espesor *(m)* de la capa límite
FR épaisseur *(f)* de la couche limite
HE *πάχος (n) ὁριακοῦ στρώματος*
IT spessore *(m)* dello strato limite
NE grenslaagdikte
PO espessura *(f)* da camada limite
RU толщина *(f)* пограничного слоя
TU sınır tabaka kalınlığı

11055
boundary lights Lights defining the boundary of a landing area.

DE 1. Platzrandbefeuerung *(f)*
2. Umgrenzungsfeuer *(n, pl)*
ES luces *(m, pl)* limítrofes
FR feux *(m, pl)* de délimitation
HE *φῶτα (n) ὁρίων*
IT luci *(m, pl)* di delimitazione
NE grenslichten *(pl)*
PO luzes *(m, pl)* de demarcação
RU пограничные огни *(pl)*
TU sınır ışıkları

11056
boundary markers Markers indicating the limits of a landing area.

DE 1. Randkennzeichen *(n, pl)*
2. Umgrenzungsmarker *(m, pl)*
ES balizas *(f, pl)* limítrofes
FR balises *(f, pl)* de délimitation
HE 1. *σημαντῆρες (n, pl) ὁρίων*
2. *σήματα (n, pl) ὁρίων*
IT segnali *(m, pl)* di delimitazione
NE grensmarkeringen *(pl)*
PO balizas *(f, pl)* de delimitação (demarcação)
RU пограничные знаки *(pl)*
TU sınır işaretleri

11057
bound rubber Carbon gel; part of the rubber in unvulcanized rubber/filler (black) compounds, which is insoluble in benzene.

DE 1. gebundener Kautschuk *(m)*
2. bound Rubber *(m)*
ES goma *(f)* combinada
FR caoutchouc *(m)* lié
HE *συνδετόν ἐλαστικόν (n)*
IT gomma *(f)* combinata
NE gebonden rubber
PO borracha *(f)* insolúvel
RU сажеканучуковый гель *(m)*
TU lastik durucusu

11058
bound sulphur The sulphur present in a chemically bound form in rubber hydrocarbons

DE gebundener Schwefel *(m)*
ES sulfuro *(m)* combinado
FR soufre *(m)* combiné
HE *συνδετόν θεῖον (n)*
IT zolfo *(m)* combinato (alla gomma)
NE gebonden zwavel
PO enxôfre *(m)* insolúvel
RU связанная сера *(f)*
TU bileşik kükürt

11059
bound vortex A virtual vortex formed by the vortex sheet which surrounds the surface of a body

DE gebundener Wirbel *(m)*
ES torbellino *(m)* ligado
FR tourbillon *(m)* lié
HE *δέσμιος στρόβιλος (m)*
IT vortice *(m)* di contorno
NE gebonden (draagkracht-)wervel
PO vórtice *(m)* ligado
RU присоединенный вихрь *(m)*
TU birleşik girdap

11060
bow cap In airships, a structure forming the extreme forward end of the envelope or hull

DE Bugkappe *(f)*
ES escudo *(m)* de proa
FR chapeau *(m)* de proue
HE *πρωραίον κύπελλον (n)*
IT calotta *(f)* di prua
NE boegkap
PO casquete *(m)* de proa
RU носовая крышка *(f)*
TU burun külah

11061
bowing Deviation from flatness encountered in sheet.

DE Welligkeit *(f)*
ES curvatura *(f)*
FR courbure *(f)*
HE *κάμψις (f)*
IT ingobbatura *(f)*
NE buiging
PO arqueação *(f)*
RU выгибание *(n)* изгиб ание
TU eğrilik

11062
bowser A tank vehicle carrying fuel, pumping apparatus, and associated equipment used in refuelling aircraft.

DE Tankwagen *(m)*
ES camión-tanque *(m)*
FR avitailleur *(m)*
HE *κηροζινοφόρον ὄχημα (n)*
IT autocisterna *(f)*
NE (brandstof)tankwagen
PO auto-tanque *(m)*
RU топливозаправщик *(m)*
TU ikmal tankeri

11063
bow stiffeners Short longitudinal members arranged radially round the bow of a kite balloon or non-rigid or semi-rigid airship to stiffen the envelope locally against aerodynamic pressure.

DE Bugversteifungen *(f, pl)*
ES largueriros *(m, pl)* de proa
FR raidisseurs *(m, pl)* de proue
HE *πρωραίοι ἐνισχυταί (m, pl)*
IT irrigiditori *(m, pl)* di prua
NE boegverstijvers *(pl)*
PO reforços *(m, pl)* da proa
RU силовые элементы *(pl)* носовой части
TU burun takviyeleri

11064
bow wave (a) A shock wave produced by the leading part of a body such as an aerofoil (b) A water wave thrown up by the bow of a seaplane hull or float.

DE 1 Kopfwelle *(f)*
2. Bugwelle *(f)*
ES onda *(f)* de proa
FR 1. onde *(f)* choc de tête
2. vague *(f)* d'étrave
HE *πρωραίον κῦμα (n)*
IT onda *(f)* di prua
NE 1. boegschokgolf
2 boeggolf
PO onda *(f)* de proa
RU 1. головной скачок *(m)* уплотнения
2. головная волна *(f)*
TU burun dalgası

11065
box rib A built-up rib consisting of a framework covered with skinning on both sides on certain aircraft.

DE Kastenrippe *(f)*
ES costilla *(f)* cajón
FR nervure *(f)* caisson
HE *κυτιοειδής νεύρωσις (f)*
IT 1. centina *(f)* a scatola
2. nervatura *(f)* scatolare
NE doosrib
PO nervura *(f)* em caixa
RU коробчатая нервюра *(f)*
TU kutu nervür

11066
Boyle's law pressure suit A pressure suit in which the fabric of the suit is tightened by the restrained expansion in sealed bladders in accordance with Boyle's law, when the environmental pressure is reduced

DE Druckanzug *(m)* nach dem Boyle'schen Gesetz
ES traje *(m)* presurizado segundo la ley de Boyle
FR vêtement *(m)* pressurisé appliquant la loi de Boyle
HE *στολή (f) πιέσεως (τύπου) νόμου τοῦ Μπόϊλ*
IT tuta *(f)* a pressione seconda la legge di Boyle
NE ---
PO fato *(m)* pressurizado segundo a lei de Boyle
RU высотный компенсирующий костюм *(m)* типа уплотнительного манжета работающий по закону Бойля
TU Boyle kanununa uygun basınç elbisesi

11067
brake horsepower (bhp) The horsepower available at the output shaft.

DE 1. Wellenleistung *(f)*
2 Nutzleistung *(f)*
3. Bremsleitung *(f)*
ES potencia *(f)* al freno (bhp)
FR puissance *(f)* au frein
HE *δραστική ἰσχύς (f) κινητῆρος*
IT potenza *(f)* al freno
NE 1. remvermogen *(n)*
2 effektief vermogen *(n)*
3. (epk)
PO potência *(f)* ao freio
RU 1 эффективная мощность *(f)* двигателя
2. тормозная мощность *(f)* двигателя
TU fren beygir gücü

11068
brake mean effective pressure That part of the indicated mean effective pressure that produces the brake horsepower of an engine

DE 1. Wellenleistungsanteil *(m)* des mittleren indizierten Drucks
2 Wellenleistungsanteil *(m)* des effektiven mittleren Arbeitsdrucks
ES presión *(f)* efectiva al freno
FR pression *(f)* moyenne efficace au frein
HE *μέση δραστική (f) πίεσις πέδης*
IT pressione *(f)* media effettiva al freno
NE gemiddelde effektieve druk
PO pressão *(f)* média efectiva (ao freio)
RU тормозное среднее эффективное давление *(n)*
TU fren ortalama etkin basıncı

11069
brake parachute See 'deceleration parachute'.

DE Bremsschirm *(m)*
ES paracaídas *(m)* de frenado
FR parachute *(m)* de freinage
HE *ἀλεξίπτωτον (n) πεδήσεως*
IT paracadute *(m)* frenante
NE 1. remscherm *(n)*
2 remparachute
PO pára-quedas *(m)* de deceleração
RU тормозной парашют *(m)*
TU fren paraşütü

11070
brake specific fuel consumption Specific fuel consumption based on brake horsepower

DE 1. spezifischer Kraftstoffverbrauch *(m)* bezogen auf die Wellenleistung
2 effektiver spezifischer Kraftstoffverbrauch *(m)*
3. spezifischer Bremskraftstoffverbrauch *(m)*
ES consumo *(m)* especifico al freno
FR consommation *(f)* spécifique de carburant au frein utile

HE εἰδική κατανάλωσις (f) καυσίμων πέδης
IT consumo (m) specifico di combustibile al freno
NE specifiek effektief brandstofverbruik (n)
PO consumo (m) específico de combustível (ao freio)
RU удельный расход (m) топлива на единицу тормозной мощности
TU fren özgül yakıt sarfiyatı

11071
brake thermal efficiency The thermal efficiency of an engine expressed as the ratio of the work delivered by the drive shaft to the total heat energy contained in the fuel burned.

DE 1 thermischer Wirkungsgrad (m) bezogen auf die Wellenleistung
2. thermischer Bremsleistungswirkungsgrad (m)
ES rendimiento (m) térmico al freno
FR rendement (m) thermique global au frein
HE θερμική ἀπόδοσις (f) πέδης
IT rendimento (m) termico al freno
NE thermisch rendement (n) bij remvermogen
PO rendimento (m) térmico (ao freio)
RU термический коэффициент (m) полезного действия на единицу тормозной мощности
TU fren termal verimi

11072
brake turbine cold air unit A cold air unit in which the compressor or fan acts as a brake on the turbine. The compressor or fan is supplied with air from the atmosphere and the discharged air is normally used to induce a cooling flow, through a cooler or heat exchanger, enabling the aircraft cabin to be cooled whilst on the ground.

DE Bremsturbinen-Kühlluftterzeuger (m)
ES unidad (f) de aire frío con turbina frenada
FR groupe (m) turboréfrigérateur
HE πέδη (f) (στροβίλου) διά ψυχροῦ ἀέρος
IT unità (f) ad aria fredda con frenamento della turbina
NE (zie cold air unit)
PO turbo-arrefecedor
RU система (f) с тормозящей турбиной для подачи холодного воздуха
TU fren türbini soğuk hava ünitesi

11073
braking pitch Of a propeller, a pitch setting selected to give reverse thrust, either by windmilling at small positive pitch or by power operation at negative pitch.

DE Bremssteigung (f)
ES paso (m) de frenado
FR pas (m) d'inversion
HE βῆμα (n) πεδήσεως
IT passo (m) di frenamento
NE remspoed
PO passo (m) de travagem
RU шаг (m) винта в режиме торможения
TU frenleyici hatve

11074
braking thrust The amount of thrust which can be applied in the reverse direction for stopping the aircraft.

DE Bremsschub (m)
ES empuje (m) para el frenado
FR poussée (f) nécessaire au freinage
HE ὦσις (f) πεδήσεως
IT spinta (f) di arresto
NE remstuwkracht
PO impulso (m) de travagem
RU 1 тормозное сопротивление (n)
2 тормозное усилие (n)
TU karşıt frenlebasıncı

11075
branch pipe A short pipe which conveys exhaust gases from a cylinder to an exhaust manifold.

DE 1. Verzweigungsrohr (n)
2 Anschlussrohr (n)
ES pipa (f) de escape
FR 1. conduit (m) d'échappement
2. tuyau (m) de raccordement
HE διακλαδωτική σωλήνωσις (f)
IT tubo (m) di raccordo
NE 1 uitlaatpijp (stuk)
2. elleboog
PO ramal (m) de escape
RU патрубок (m)
TU ara egzos borusu

11076
brass An alloy consisting mainly of copper (over 50 percent) and zinc, to which smaller amounts of other elements may be added.

DE Messing (n)
ES latón (m)
FR laiton (m)
HE ὀρείχαλκος (m)
IT ottone (m)
NE messing (n)
PO latão (m)
RU латунь (f)
TU pirinç

11077
braze welding Similar to welding in that conventional welding processes are used to supply heat. No use is made of capillary attraction and the filler metal has a melting point appreciably lower than that of the metals being joined

DE Hartloten (n)
ES soldadura (m) por contacto
FR soudure (f) par brasage
HE συγκόλλησις (f) διά χαλκοκολλήσεως
IT saldobrasatura (f)
NE [illegible]
PO soldadura (f) forte
RU пайка-сварка (f)
TU pirinç kaynağı

11078
brazing Joining metals by bridging the gap between them with a liquid metal that has a melting point lower than that of the work, the molten brazing alloy being drawn into the gap by capillarity

DE Hartlöten (n)
ES soldadura (f) fuerte
FR brasage (m)
HE συγκόλλησις (f) διά χαλκοκολλήσεως
IT brasatura (f)
NE hardsolderen
PO soldadura (f) forte
RU пайка (f) твердым припоем
TU pirinç kaynağı

11079
breadboard An assembly of preliminary circuits or parts used to prove the feasibility of a device, circuit, system, or principle without regard to the final configuration or packaging of the parts

DE Brettschaltung (f)
ES modelo (m) de tablero
FR modèle (m) de plaquette probatoire
HE ἀρχικόν συγκρότημα (n) δι'ἀπόδειξιν σκοπιμότητος
IT tavola (f) d'assemblaggio di prova
NE proefopstelling
PO tabuleiro (m) de ensaio de circuitos
RU 1. макет (m)
2. макетный образец (m)
TU tanımlama özelliği

11080
breakaway See 'separation (fluid motion)'.

11081
breakcord Tape or cord fixing one part of a parachute to another to ensure uniform and repeatable deployment. It is designed to break during deployment.

DE Sollbruchband (n)
ES cordón (m) de rotura
FR fil (m) à casser
HE θραυόμενον σχοινίον (n)
IT corda (f) di rottura
NE breekkoord (n)
PO cordão (m) de ruptura
RU обрывная веревка (f)
TU kopma ipi

11082
breakdown (electrical) A sudden disruptive discharge through insulation which occurs when the potential difference between two conductors exceeds a certain value.

DE Durchschlag (m)
ES 1. ruptura (f) (eléctrica)
2 descarga (f) disruptiva
FR claquage (m) électrique
HE ἐκκένωσις (f) σπινθῆρος (ἠλεκτρική)
IT scarica (f) distruttiva (elettrica)
NE doorslag
PO ruptura (f) (eléctrica)
RU пробой (m)
TU 1. arizalanma
2. kesilme

11083
breaker In a pneumatic tyre, a strip or strips of textile material of more open weave than the casing fabric, placed circumferentially around the tyre underneath the tread.

DE Zwischenbau (m)
ES rompedor (m)
FR amortisseur (m) (pneus)
HE ταινία (f) (λαστίχων)
IT rompitore (m)
NE breker
PO tira (f) de lona
RU 1. подушечный слой (m)
2. брекер (m)
TU takviye şeridi

11084
breaking length (a) The length of a specimen of yarn, the weight of which is equal to its breaking load
(b) Of parachute materials, the quotient of maximum breaking force and length weight in g/cm

DE Reisslänge (f)
ES longitud (f) de rotura
FR longueur (f) de rupture maximale
HE μῆκος (n) θραυόμενον
IT lunghezza (f) di rottura
NE breeklengte
PO comprimento (m) de ruptura
RU разрывная длина (f)
TU çekme boyu

11085
breaking strength Of parachute materials, force related to the unit area of a textile specimen, in newtons per square metre (N/sq m). For cloth, it is related to one metre length, in newtons per metre (N/m).

DE Reissfestigkeit (f)
ES esfuerzo (m) de rotura
FR résistance (f) à la rupture
HE ἀντοχή (f) εἰς θραῦσιν
IT carico (m) di rottura
NE breeksterkte
PO 1. tensão (f) de ruptura
2. resistência (f) à ruptura

RU разрывное усилие *(n)*
TU çekme gerilmesi

11086
breaking tie See 'weak tie'.

DE 1. Sollbruchstelle *(f)*
2. Sollbruchabbindung *(f)*
ES driza *(f)* de rotura
FR drisse *(f)* à casser
HE *θρανόμενη δετηρία (f)*
IT funicella *(f)* di rottura
NE breekstuk *(n)*
PO laço *(m)* de ruptura
RU обрывной шнур *(m)*
TU çekme bağlaması

11087
break line A line connecting two parts of a parachute in its packed condition which breaks during deployment at a specific load.

DE Sollbruchleine *(f)*
ES línea *(f)* de rotura
FR ligne *(f)* à casser
HE *θρανόμενον σχοινίον (n)*
IT linea *(f)* di rottura
NE breeklijn
PO corda *(f)* de ruptura
RU обрывная строна *(f)*
TU kırılma bağlantısı

11088
breakoff phenomenon A feeling of detachment and isolation from the Earth, sometimes accompanied by an 'outside-the-body' experience (derealisation) which may occur during flight at high altitude, generally above 10 km, when there is a relatively constant sensory environment. The unfamiliar sensory experience may cause emotional changes ranging from elation to anxiety.

DE Verlassenheitsgefühl *(n)*
ES fenómeno *(m)* de aislamiento
FR phénomène *(m)* d'isolement
HE *φαινόμενον (n) ἀποκοπῆς*
IT fenomeno *(m)* del distacco dalla terra
NE 1. aardwee
2. verlatenheidsgevoel *(n)*
PO fenómeno *(m)* de isolamento
RU чувство *(n)* оторванности
TU ayrılma olayı

11089
break thread A thread connecting two parts of a parachute in its packed condition which breaks during deployment at a specific load

DE Sollbruchfaden *(m)*
ES hilo *(m)* de rotura
FR fil *(m)* à casser
HE *θρανόμενον νῆμα (n)*
IT filo *(m)* di rottura
NE breekdraad
PO fio *(m)* de ruptura
RU обрывная нить *(f)*
TU bağlama civatası

11090
break-up (a) The intentional breaking up of a missile structure by means which may be pre-set, self-detecting or subject to remote control.
(b) The natural breaking up of a missile or spent stage as it encounters thermal and structural loads on reentry into the atmosphere.

DE 1. Zerlegung *(f)*
2. Selbstzerlegung *(f)*
3. Auflösung *(f)*
4. Zerlegung *(f)*
ES destrucción *(f)*
FR destruction *(f)* en vol
HE *κατακερματισμός (m)*
IT 1. disintegrazione *(f)*
2. distruzione *(f)*
NE 1. opbreken
2. vernietigen
3. uiteenvallen (bij terugkeer in de atmosfeer)
PO destruição *(f)*
RU 1. подрыв *(m)*
2 разрушение *(n)* аэродинамическими силами
TU parçalanma

11091
breather tube A tube, from any portion of an engine, to allow atmospheric venting.

DE 1. Entlüfterrohr *(n)*
2. Belüfterrohr *(n)*
ES respiradero *(m)*
FR reniflard *(m)*
HE *ἐξαεριστικός σωλήν (m)*
IT 1. tubo *(m)* di sfogo all'atmosfera
2. sfiato *(m)*
NE ventilatiebuis
PO tubo *(m)* respirador
RU 1. сапун *(m)*
2. суфлер *(m)*
TU havalandırma borusu

11092
breathing The pulsations of a parachute canopy whereby the area of the mouth expands and contracts.

DE Atmen *(n)*
ES respiración *(f)*
FR respiration *(f)*
HE *ἀναπνοή (f)*
IT pulsazione *(f)* d'aria
NE ademen
PO respiração *(f)*
RU пульсация *(f)* купола парашюта
TU paraşütte gerilme

11093
breech The firing unit of an ejection gun cartridge or other ballistic mechanism

DE Schlagbolzeneinrichtung *(f)*
ES recámara *(f)*
FR 1 système *(m)* de mise à feu
2. culasse *(f)*
HE *κλείστρον (n)*
IT 1 culatta *(f)*
2. otturatore *(m)*
NE stootbodem
PO culatra *(f)*
RU затвор *(m)*
TU kama

11094
breech lock A method of rendering safe the explosive ejection mechanism by locking the firing breech, as opposed to inhibiting the firing handle or trigger.

DE Verriegelungsstecker *(m)*
ES cerradura *(f)* de recámara
FR sécurité *(f)* de culasse
HE *σύρτης (m) ἀσφαλίσεως κλείστρου*
IT chiusura *(f)* dell' otturatore
NE stootbodemvergrendeling
PO fêcho *(m)* da culatra
RU замок *(m)* затвора
TU kama kilidi

11095
breech safety lock See 'breech lock'.

DE Sicherheitsverriegelungsstecker *(m)*
ES seguro *(m)* de recámara
FR sécurité *(f)* de culasse
HE *σύρτης (m) ἀσφαλίσεως κλείστρου*
IT chiusura *(f)* di sicurezza dell' otturatore
NE stootbodemvergrendeling
PO fêcho *(m)* de segurança da culatra
RU предохранительный замок *(m)* затвора
TU kama emniyet kilidi

11096
breech time delay unit A timer in the breech which delays the firing of the ejection seat by a set interval of time after initiation, to permit other actions such as canopy or other crew member ejection to take place.

DE Schlagbolzen-Verzögerungszeitwerk *(n)*
ES unidad *(f)* de retardo de recámara
FR système *(m)* retardateur de mise à feu
HE *σύστημα (n) ἐπιβραδυνομένης ἀποφράξεως κλείστρου*
IT unità *(f)* di ritardo di tempo dell'otturatore
NE stootbodemvertragingseenheid
PO mecanismo *(m)* de atraso da culatra
RU временной механизм *(m)* затвора
TU kama zaman geciktirme ünitesi

11097
brennschluss The cessation of burning in a rocket, resulting from consumption of the propellants, from deliberate cutoff, or from other cause, the time at which this cessation occurs. See 'all-burnt'

11098
bridle In parachutes: (a) A multi-legged strop
(b) One or more lines or webbings connecting the pilot chute with the vertex or the deployment bag of one or more parachutes.

DE 1 Gurtpyramide *(f)*
2. Hilfsschirmverbindungsleinen *(f, pl)*
ES bridas *(f, pl)*
FR bride *(f)*
HE *πολυσχιδές σχοινίον (n)*
IT fascio *(m)* funicolare del paracadute pilota
NE 1 meervoudige strop
2. verbindingslijn(en)
PO amarra *(f)*
RU уздечка *(f)*
TU 1 rehber bağlama seridi
2. cok uclu halat

11099
briefing The act of giving in advance specific instructions or information (ICAO).

DE 1 Einweisung *(f)*
2 Vorbesprechung *(f)*
ES 1 aleccionamiento *(m)*
2 instrucciones *(f, pl)*
FR consignes *(f, pl)*
HE *ἐνημέρωσις (f)*
IT istruzioni *(m, pl)*
NE (vlucht)voorlichting
PO breve ou 'briefing' *(m)*
RU инструктаж *(m)*
TU 1 ön talimat
2. ön bilgi

11100
briefing (meteorological) Oral commentary by a meteorologist supplemented by answers to questions on existing and expected meteorological conditions (ICAO)

DE mündliche Wetterberatung *(f)*
ES exposición *(f)* verbal sobre las condiciones meteorológicas
FR exposé *(m)* verbal des conditions météorologiques
HE *μετεωρολογική ἐνημέρωσις (f)*
IT esposizione *(f)* orale delle condizioni metereologiche
NE meteorologische voorlichting
PO 1. breve *(m)* meteorológico
2. briefing *(m)* meteorológico
RU метеорологический инструктаж *(m)*
TU meteorolojik brifing

11101
bright annealing Annealing in a controlled

furnace atmosphere or vacuum so that surface oxidation is minimized and the surface remains relatively bright.

DE Blankglühen *(n)*
ES revenido *(m)* brillante
FR recuit *(m)* blanc
HE ---
IT ricottura *(f)* in bianco
NE blankgloeien
PO revenir brilhante
RU светлый отжиг *(m)*
TU parlak ısıl işlemi

11102
Brinell hardness test A test for determining the hardness of a material by forcing a hard steel or carbide ball of special diameter into it under a specified load. The result is expressed as the Brinell hardness number.

DE 1. Brinellhärteprüfung *(f)*
2. Härteprüfung *(f)* nach Brinell
ES ensayo *(m)* de dureza Brinell
FR essai *(m)* Brinell de dureté
HE *δοκιμή (f) σκληρότητος* Μπρινέλ
IT prova *(f)* di durezza Brinell
NE Brinell-hardheidsproef
PO ensaio *(m)* de dureza Brinell
RU испытание *(n)* на твердость по бринеллю
TU Brinell sertlik deneyi

11103
brittle fracture Fracture resulting from the very sudden propagation of a crack with the absorption of no energy except that stored elastically in the body.

DE Sprödbruch *(m)*
ES rotura *(f)* por fragilidad
FR rupture *(f)* par fragilité
HE *κάταγμα (n) δι'εὐθραυστότητος*
IT rottura *(f)* per fragilità
NE brosse breuk
PO ruptura *(f)* por fragilidade
RU хрупкий излом *(m)*
TU gevrek kırılma

11104
brittle lacquer technique The coating of a part with a brittle lacquer before loading, which results in cracks forming in the lacquer at regions of high stress

DE Reisslackverfahren *(n)*
ES técnica *(f)* de laca frágil
FR technique *(f)* du vernis fragile
HE ---
IT tecnica *(f)* della tensio-vernice
NE brosse-lakmethode
PO técnica *(f)* da laca frágil
RU метод *(m)* хрупких покрытий
TU kırılgan vernikle kaplama tekniği

11105
brittle point The highest temperature at which an elastomer fractures in a prescribed impact test.

DE Versprödungspunkt *(m)*
ES punto *(m)* de fragilidad
FR point *(m)* de fragilité
HE *δριον (n) θραύσεως*
IT punto *(m)* di fragilità
NE brosheidspunt *(n)*
PO ponto *(m)* de fragilidade
RU 1. точка *(f)* хрупкости
2. температура *(f)* хрупкости
TU kırılma noktası

11106
brittle temperature The lowest temperature at which a plastics material withstands specified conditions without failure.

DE Versprödungstemperatur *(f)*
ES temperatura *(f)* de fragilidad
FR température *(f)* de fragilité
HE *θερμοκρασία (f) θραύσεως*
IT temperatura *(f)* di fragilità
NE brosheidstemperatuur
PO temperatura *(f)* de fragilidade
RU 1. температура *(f)* хрупкости
2 морозостойкость *(f)*
TU kırılma sıcaklığı

11107
bronze Traditionally a copper-tin alloy but now applied to certain alloys that contain no tin, e.g., aluminium bronze, or very little, e.g., manganese bronze.

DE Bronze *(f)*
ES bronce *(m)*
FR bronze *(m)*
HE *μπρούντζος (m)*
IT bronzo *(m)*
NE brons *(n)*
PO bronze *(m)*
RU бронза *(f)*
TU bronz

11108
brush plating A method of electrodeposition in which the electrolyte is applied with a pad or brush in contact with an electrode.

DE Bürstengalvanisieren *(n)*
ES electrometalización *(f)*
FR électroplastie *(f)* à balais
HE *ἐπιμεταλλώσεις (f) διά βούρτσα*
IT rivestimento *(m)* a spazzola
NE galvaniseren met borstel
PO capeamento *(m)* à escova
RU нанесение *(n)* гальванопокрытия натиранием
TU fırçalı kaplama

11109
B scope Or B-type display. A bearing- or azimuth-range display.

DE B-Bildschirm *(m)*
ES visualizador *(m)* tipo B
FR indicateur *(m)* type B
HE *ἐνδεκένδείκτης (m) τύπου* B
IT visualizzatore *(m)* di tipo B
NE B-scherm *(n)*
PO écran *(m)* tipo B
RU индикатор *(m)* типа 'B'
TU skop B

11110
B stage An intermediate stage in the reaction of certain thermo-setting resins in which the material swells when in contact with certain liquids and softens when heated, but may not entirely dissolve or fuse. See 'prepreg', 'A-stage' and 'C-stage'.

DE B-Zustand *(m)*
ES fase *(f)* B
FR phase *(f)* B (étape de polymérisation de certaines résines)
HE *β φάσις (f)*
IT stadio B *(m)*
NE B-stadium
PO fase *(f)* B
RU 1. стадия *(f)* 'B'
2 резитол *(m)*
TU B kademesi

11111
B-type display See 'B scope'.

11112
bubble canopy A cockpit canopy consisting of a single moulded form of clear plastic protruding like a bubble from the aircraft fuselage.

DE aus einem Stück geformte *Kabinenhaube (f)*
ES cabina *(f)* de cúpula
FR verrière *(f)* goutte d'eau
HE *φυσαλιδωτή καλύπτρα (f)*
IT tettuccio *(m)* bolla (di abitacolo di pilotaggio)
NE druppelvormig stuurhutdak *(n)*
PO habitáculo *(m)* de bolha
RU цельноштампованный фонарь *(m)* кабины летчика
TU küremsi pilot yeri

11113
bubble sextant See 'air sextant'.

DE Libellensextant *(m)*
ES sextante *(m)* de burbuja
FR sextant *(m)* à bulle
HE *ἑξάς (m) φυσαλίδος*
IT sestante *(m)* a bolla d'aria
NE luchtbelsextant
PO sextante *(m)* de bolha
RU 1 секстант *(m)* с пузырьковым уровнем
2. секстан *(m)* пузырьком
TU hava sekstantı

11114
bucket Another term for a 'turbine blade'

DE 1 Schaufel *(f)*
2 Laufschaufel *(f)*
ES álabe *(m)* de turbina
FR aube *(f)* de turbine
HE *πτερύγιον (n) στροβίλου*
IT paletta *(f)*
NE 1 (turbine)blad *(n)*
2. (turbine)schoep
PO lâmina *(f)* de turbina
RU лопатка *(f)*
TU türbin kanadı

11115
buckling A structural deformation due initially to instability under load, irrespective of whethar the deformation is elastic or permanent or whether it leads at once to collapse or not.

DE 1 Beulen *(n)*
2 Knicken *(n)*
ES pandeo *(m)*
FR flambage *(m)*
HE *λυγισμός (m)*
IT imbozzamento *(m)*
NE 1. plooien (van platen)
2. knikken
PO empenamento *(m)*
RU 1 потеря *(f)* устойчивости
2. коробление *(n)*
3. выпучивание *(n)*
TU 1. flambaj
2 burkulma
3. titreşim

11116
buckling (fibres) Crimping of the fibres in a composite material.

DE Kräuseln *(n)*
ES alabeo *(m)*
FR débouillissage *(m)*
HE *σύνθλιψις (f)* (*ἰνῶν*)
IT imbozzamento *(m)* (fibre)
NE kromtrekken
PO encurvamento *(m)* (fibras)
RU 1. коробление *(n)*
2 выпучивание *(n)*
TU elyafın kıvrılması

11117
buffet An irregular oscillation of any part of an aircraft produced and maintained directly by an eddying flow.

DE 1 Schütteln *(n)*
2. Buffet *(n)*
ES bataneo *(m)*
FR 1. tremblement *(m)*
2. ballottement *(m)*
HE *ρίπισις (f)*
IT scuotimento *(m)*
NE schudden
PO batida *(f)*
RU бафтинг *(m)*
TU 1. düzensiz osılasyon
2. düzgünsüz titreşım

11118
buffet boundary A curve in the (C sub l,M) plane beyond which buffet intensity is operationally unacceptable.

DE 1. Schüttelgrenze *(f)*
2. Buffetgrenze *(f)*
ES límite *(m)* de bataneo
FR limite *(f)* de tremblement (ballottement)
HE *περιβάλλουσα (f) ριπίσεως*
IT limite *(m)* di scuotimento
NE schudgrens
PO limite *(m)* de batimentos
RU граница *(f)* по тряске
TU 1. osılasyon sınırı
2. titreşım sınırı

11119
buffeting Irregular oscillating acceleration in all axes resulting from aerodynamic forces acting on the aircraft or spacecraft; as encountered in turbulence, compressibility etc.

DE 1. Schütteln *(n)*
2. Rütteln *(n)*
3. Buffeting *(n)*
ES bataneo *(m)* aeroelástico
FR 1. tremblement *(m)* aéroélastique
2. ballottement *(m)*
3. vibrations *(f, pl)* de fuselage
HE *ἀεροκραδασμοί (ἀεροδυναμικοί) (m, pl)*
IT scuotimento *(m)*
NE schudden
PO vibração *(f)* irregular
RU бафтинг *(m)*
TU gövde titreşımı

11120
buffet onset The condition (C sub l, M) at which buffeting first occurs (or exceeds some given intensity).

DE Schüttelbeginn *(m)*
ES principio *(m)* de bataneo
FR déclenchement *(m)* du tremblement (ballottement)
HE *ἔναρξις (f) ριπίσεως*
IT insorgenza *(f)* di scuotimento
NE begin van schudden
PO princípio *(m)* de batimentos
RU 1. наступление *(n)* бафтинга
2. возникновение *(n)* бафтинга
3 начало *(n)* бафтинга
TU 1 osılasyon başlangıcı
2. titreşım başlangıcı

11121
build-up kit The ducts, mounting, etc., to adapt an engine to a particular aircraft configuration. (See 'adaptation kit')

DE Rüstsatz *(m)*
ES conjunto *(m)* de acoplamientos
FR ensemble *(m)* d'adaptation (d'un moteur sur un avion)
HE *συλλογή (f) ἐγκαταστάσεως κινητῆρος*
IT corredo *(m)* di accessori
NE 1. aanpassingspakket *(n)*
2. snelwisselpakket *(n)*
PO kit *(m)* de montagem
RU комплект *(m)* для оборудования двигателя вспомогательными агрегатами и коммуникациями
TU montaj malzemesi

11122
built-up engine One on which the build-up kit has been installed.

DE aufgerüstetes Triebwerk *(n)*
ES motor *(m)* acoplado
FR 1 G.M.P. (groupe motopropulseur) *(m)*
2. (moteur équipé (pour un avion donné)
HE *κινητήρ (m) ἕτοιμος πρός ἐγκατάστασιν*
IT motore *(m)* con corredo di accessori installato
NE 1. aangepaste motor
2. wisselmotor
PO motor *(m)* equipado
RU двигатель *(m)* оборудованный вспомогательными агрегатами и коммуникациями
TU montaja hazır motor

11123
bulk density The density of a moulding material in loose form expressed as a ratio of weight to volume.

DE 1. Rohdichte *(f)*
2. Schüttdichte *(f)*
ES 1. densidad *(f)*
2 masa *(f)* específica
FR densité *(f)* apparente
HE *πυκνότης (f) τοῦ ὄγκου*
IT densità *(f)* di massa
NE schijnbare dichtheid
PO densidade *(f)* do volume total
RU объемная плотность *(f)*
TU kütle yoğunluğu

11124
bulk factor The ratio of the volume of a moulding compound or powdered plastic to the volume of the piece produced therefrom.

DE Füllfaktor *(m)*
ES factor *(m)* de compresión
FR 1 facteur *(m)* de compression
2. facteur *(m)* de foisonnement
HE *παράγων (m) τοῦ ὄγκου*
IT 1. fattore *(m)* volumetrico
2. fattore *(m)* di contrazione
NE 1. vulfaktor
2. bulkfaktor
PO factor *(m)* de volume
RU коэффициент *(m)* уплотнения
TU kütle faktörü

11125
bulkhead A partition or frame serving to divide, support, or give shape to a structure.

DE 1. Spant *(m)*
2. Querwand *(f)*
3. Schott *(n)*
ES mamparo *(m)*
FR cloison *(f)*
HE 1. *φρακτή (f)*
2. *διάφραγμα (n)*
IT paratia *(f)*
NE 1. spant *(n)*
2. schot *(n)*
PO anteparo *(m)*
RU 1 перегородка *(f)*
2. переборка *(f)*
3. шпангоут *(m)*
TU bölme

11126
bulkhead wiring In airships, a system of wires in the plane of a main transverse frame, separating, and taking the pressure of, adjacent gas bags

DE Schottverspannung *(f)*
ES cables *(m, pl)* de mamparo
FR haubannage *(m)* de cadre
HE *συγκρότημα (n) συρμάτων διαφράγματος*
IT cavi *(m, pl)* di paratia
NE spantkabels *(pl)*
PO arames *(m, pl)* de anteparo
RU поперечные расчалки *(pl)* шпангоутов
TU bölme telleri

11127
bulk injection carburettor A carburettor which injects the fuel under pressure into the airstream at some point before it is distributed to the cylinders

DE Einspritzvergaser *(m)*
ES carburador *(m)* inyector
FR carburateur *(m)* à injection (en amont des cylindres)
HE *ἀναμεικτήρ (m) πιέσεως*
IT carburatore *(m)* a iniezione nella portata d'aria
NE inspuitkarburateur
PO carburador *(m)* de injecção
RU карбюратор *(m)* с массовым впрыском топлива под давлением
TU püskürtmeli karbüratör

11128
bulk injection pump A fuel-metering pump which carries out the same functions as a bulk-injection carburettor.

DE Einspritzpumpe *(f)*
ES bomba *(f)* de inyección
FR pompe *(f)* d'injection (en amont des cylindres)
HE *ἀντλία (f) ἀναμεικτῆρος πιέσεως*
IT pompa *(f)* di iniezione nella portata d'aria
NE inspuitpomp; sproeipomp
PO bomba *(f)* de injecção
RU насос *(m)* с массовым впрыском топлива под давлением
TU toptan püskürtme pompası

11129
bulk modulus See 'modulus of elasticity'

DE 1 Kompressionsmodul *(m)*
2. Elastizitätsmodul *(m)*
ES módulo *(m)* volumétrico
FR module *(m)* de volume
HE *μέτρον (n) τοῦ ὄγκου*
IT modulo *(m)* di elasticità cubica
NE kompressiemodulus
PO módulo *(f)* de elasticidade
RU 1 модуль *(m)* упругости
2. объемная упругость *(f)*
TU hacim modülü

11130
bulk sampling Sampling of materials available in bulk. Examples would be the sampling of a large bulk of coal for ash content or calorific value, or of tobacco for moisture content.

DE 1. Sammelprobenentnahme *(f)*
2. Stichprobenentnahme *(f)* aus der Masse
ES muestreo *(m)* a granel
FR échantillonnage *(m)* par quantités significatives
HE *δειγματοληψία (f) κατ'ὄγκον*
IT 1. campionatura *(f)* dell'insieme
2 campionatura *(f)* alla rinfusa
NE bemonstering van massagoederen
PO amostragem *(f)* a granel
RU 1. выборка *(f)* из кучи
2. выборка *(f)* из массы
3. массовая выборка *(f)*
TU kütlesel numune

11131
bullet nozzle See 'centre body nozzle'.

DE 1. Düse *(f)* mit Zentralkörper
2 Düse *(f)* mit Regelpilz
ES tobera *(f)* de cuerpo central
FR tuyère *(f)* à corps central
HE *ἀκροφύσιον (n) βύσματος*
IT ugello *(m)* a corpo centrale
NE straalpijp met kern
PO efuso *(m)* de fuso central
RU игольчатое сопло *(n)*
TU iraksak-yakınsak lüle (nozul)

11132
bumping bag A fender on a balloon or airship to prevent damage from contact with the ground

DE Landepuffer *(m)*
ES saco *(m)* parachoques
FR sac *(m)* amortisseur
HE *προστατευτικός ἀσκός (m)* (*κρούσεων*)
IT sacco *(m)* paraurti
NE stootkussen *(n)*
PO saco *(m)* pára-choques
RU посадочный амортизатор *(m)*
TU tampon

11133
buna The name originally applied to all synthetic rubbers produced by the sodium polymerization of butadiene.

DE Buna *(n)*
ES buna *(f)*
FR buna *(m)*
HE 1. *τεχνητόν καουτσούκ (n) γερμανικῆς*
2. *κατασκευῆς*
3. *ἐλαστικόν (n)* buna
IT 1 buna *(f)*
2. gomma *(f)* sintetica tedesca
NE buna
PO buna *(f)*
RU буна-каучук *(m)*
TU buna

11134
bungees Elastic rubber or spring bands with hooks at both ends for the quick opening of a parachute pack

DE Elastikbänder *(n, pl)*
ES tirantillos *(m, pl)*
FR sandows *(m, pl)*
HE ---
IT ammortizzatori *(m, pl)* di fermo *(pl)*
NE elastieken banden *(pl)*
PO recuperadores *(m, pl)* elasticos
RU 1. амортизаторы *(pl)*
2. ранцевые резины-пружины *(pl)*
TU kontrol yayları

11135
bunt A manoeuvre in which an aircraft performs part of an inverted or outside loop.

DE Abschwung *(m)*
ES viraje *(m)* imperial
FR demi-boucle *(f)* inversée
HE *ἀνάστροφος ἀνακύκλωσις (f)* (*ἢ τμῆμα αὐτῆς*)
IT 1. virata *(f)* imperiale
2 capovolta *(f)*
NE halve lus voorover
PO looping *(m)* parcial invertido
RU обратная петля *(f)* со полуповоротом
TU ters luping

11136
buoyancy (a) The vertical force on an aircraft, or other body, wholly or partly immersed in a fluid, equal to the weight of the fluid displaced. (b) A horizontal force exerted on a wind tunnel model, caused by the vibration of static pressure along the test section which is due to the presence of the wind tunnel walls

DE statischer Auftrieb *(m)*
ES flotación *(f)*
FR flottabilité *(f)*
HE *ἄνωσις (f)* (*δύναμις Ἀρχιμήδους*)
IT 1. forza *(f)* ascensionale
2. spinta *(f)* statica
NE drijfvermogen *(n)*
PO impulsão *(f)*
RU 1. плавучесть *(f)*
2. подъемная сила *(f)*
TU yüzme özelliği

11137
burble A separation or breakdown of the streamline flow past a body; the eddying or turbulent flow resulting from this

DE 1. Ablösung *(f)*
2 Wirbel *(m)*
ES 1. desprendimiento *(m)* de la corriente
2. corriente desprendida
3 torbellino *(m)*
FR 1. tourbillon *(m)*
2. décollement *(m)* (dans un écoulement)
3. zone *(f)* de décollement
HE *ἀναβρασμός (m)*
IT 1. separazione *(f)* (distacco *(m)*) della corrente
2. turbolenza *(f)*
NE 1 (gebied van) werveling
2 losgelaten stroming
PO turbilhão *(f)* (num escoamento)
RU 1. нарушение *(n)* безвихревого обтекания
2. возникновение *(n)* завихренности в потоке
TU hav filesinin kırılması

11138
burble angle The angle of attack at which burble sets in

DE Ablöse-Anstellwinkel *(m)*
ES ángulo *(m)* de incidencia crítico
FR angle *(m)* d'incidence critique
HE *γωνία (f) ἀναβρασμοῦ*
IT angolo *(m)* di incidenza critico
NE kritieke invalshoek
PO ângulo *(m)* de incidência crítico (para um escoamento)
RU критический угол *(m)* атаки
TU kırılma açısı

11139
burble point A point reached in an increasing angle of attack at which burble begins.

DE Ablösungspunkt *(m)*
ES punto *(m)* de desprendimiento
FR point *(m)* de discontinuité du courant
HE *σημεῖον (n) ἀναβρασμοῦ*
IT punto *(m)* di insorgenza di turbolenza
NE beginpunt *(n)* van loslating
PO ponto *(m)* de começo de turbulência
RU 1. угол *(m)* атаки начала срыва потока
2. точка *(f)* срыва потока
TU kırılma baslangıc noktası

11140
burner A device for injecting a spray of fuel into a combustion chamber It may be of the fixed- or variable-orifice type. In American practice, the term may include the whole combustion chamber

DE Brenner *(m)*
ES inyector *(m)*
FR 1. injecteur *(m)*
2 brûleur *(m)*
3. chambre *(f)* de combustion
HE *καυστήρ (m)*
IT bruciatore *(m)*
NE 1. verstuiver
2. brander
PO queimador *(m)*
RU 1 форсунка *(f)*
2. камера *(f)* сгорания
TU yakıt memesi

11141
burner basket Inner liner of a jet engine combustion section.

DE Flammrohr *(n)*
ES cámara *(f)* de combustión
FR chambre *(f)* de combustion
HE *φλογοθάλαμος (m)*
IT camicia *(f)* forata del bruciatore
NE voering van de verbrandingsruimte
PO câmara *(f)* de combustão interior
RU жаровая труба *(f)*
TU yanma odası

11142
burner head In rocket terminology, the fuel and oxidizer mixing device.

DE Brennkammerkopf *(m)*
ES quemador *(m)*
FR brûleur *(m)*
HE *κεφαλή (f) καυστῆρος*
IT testa *(f)* del bruciatore (della camera di combustione,
NE branderkop
PO cabeça *(f)* do queimador
RU головка *(f)* топливной форсунки
TU roket karbüratörü

11143
burner ring In a turbojet engine, a ring consisting of the fuel manifold together with the fuel nozzles for each combustion chamber.

DE Brennkammereinspritzverteiler *(m)*
ES anillo *(m)* de quemador
FR rampe *(f)* d'injection
HE *δακτύλιος (m) καυστήρων*
IT anello *(m)* bruciatore
NE brander-ring
PO anel *(m)* queimador
RU кольцевой коллектор *(m)* питания форсунок
TU yakıt memesi bileziği

11144
burn in See 'debug'.

11145
burning Alteration of the structure of an alloy as evidenced by fusion of certain constituents, the result of heating to too high a temperature.

DE Verbrennung *(f)*
ES abrasamiento *(m)*
FR brûlure *(f)*
HE *καύσις (f)* (*μεταλλουργία*)
IT 1. bruciatura *(f)*
2 penetrazione *(f)* di metallo
NE verbrander.
PO queima *(f)*
RU 1. пережог *(m)*
2 горение *(n)*
TU yanma

11146
burning inhibitor In rocket terminology, an inert material coating a solid-propellant rocket grain surface to limit burning except on the desired surfaces

DE Abbrandinhibitor *(m)*
ES inhibidor *(m)* (de combustión)
FR inhibiteur *(m)* (de combustion)
HE *ἀναστολεύς (m) καύσεως*
IT inibitore *(m)* di combustione
NE ontbrandingswering
PO inibidor *(m)* de queima
RU 1. замедлитель *(m)* горения
2. ингибитор *(m)* горения

TU 1. yanma inhibatörü
2. yanma sınırlayıcısı

11147
burning rate The velocity at which a solid propellant in a rocket is consumed.

DE 1. Abbrennageschwindigkeit *(f)*
2. Abbrandgeschwindigkeit *(f)*
ES velocidad *(f)* de combustión
FR vitesse *(f)* de combustion
HE *βαθμός (m) καύσεως*
IT velocità *(f)* di bruciamento (combustione)
NE brandsnelheid
PO velocidade *(f)* de combustão
RU скорость *(f)* горения
TU yanma hızı

11148
burning rate constant A constant, related to initial grain temperature, used in calculating the burning rate of a rocket propellant grain.

DE 1. Abbrenngeschwindigkeitskonstante *(f)*
2. Abbrandkonstante *(f)*
ES constante *(f)* de velocidad de combustión
FR constante *(f)* de vitesse de combustion
HE *σταθερά (f) βαθμοῦ καύσεως*
IT costante *(f)* di velocità di bruciamento (combustione)
NE konstante in een relatie voor de brandsnelheid
PO constante *(f)* de velocidade de combustão
RU коэффициент *(m)* зависимости скорости горения от температуры топлива
TU yanma hızı sabiti

11149
burning rate exponent The exponent n in the equation r = aP sub c n, where r is the burning rate, P sub c is the chamber pressure, and a and n are constants.

DE 1. Abbrenngeschwindigkeitsexponent *(m)*
2. Abbrandexponent
ES exponente *(m)* de velocidad de combustión
FR exposant *(m)* de vitesse de combustion
HE *ἐκθέτης (m) βαθμοῦ καύσεως*
IT esponente *(m)* di velocità di bruciamento (combustione)
NE exponent in een relatie voor de brandsnelheid
PO exponente *(m)* de velocidade de combustão
RU показатель *(m)* степени в управлении скорости горения
TU yanma hızı üssü

11150
burning rate modifier See 'modifier'.

DE 1. Abbrandmoderator *(m)*
2. Abbrandregler *(m)*
ES modificador *(m)* de velocidad de combustión
FR 1. catalyseur *(m)* balistique
2. modérateur *(m)* de vitesse de combustion
HE *τροπεύς (m) βαθμοῦ καύσεως*
IT modificatore *(m)* di velocità di bruciamento (combustione)
NE brandsnelheid-stabilisator
PO modificador *(m)* de velocidade de combustão
RU модифицирующая добавка *(f)* скорости горения
TU yanma hızı düzenleyicisi

11151
burn out See 'all burnt'.

11152
burn out velocity The velocity attained by a rocket-propelled vehicle at the all-burnt state.

DE Brennschlussgeschwindigkeit *(f)*
ES velocidad *(f)* en fin de combustión
FR vitesse *(f)* en fin de combustion
HE *ταχύτης (f) καυσοπαύσεως*
IT velocità *(f)* di fine combustione
NE 1. doofsnelheid
2. uitbrandsnelheid
PO velocidade *(f)* em fim de combustao
RU скорость *(f)* в момент полного выгорания топлива
TU yanma sonu hızı

11153
burping Short durations of reverse flow in a gas-turbine engine due to instability.

DE ---
ES inversión *(f)* de la corriente
FR renvoi *(m)*
HE *ἀνάστροφος ροή (f) λόγῳ ἀσταθείας*
IT inversione di corrente *(f)*
NE ---
PO solução
RU противоток *(m)*
TU ters akım süresi

11154
burst disk A diaphragm designed to burst at a predetermined pressure differential; sometimes used as a valve, e.g., in a liquid-propellant line in a rocket. Also called a rupture disk.

DE Berstscheibe *(f)*
ES disco *(m)* de ruptura
FR obturateur *(m)*
HE *ρηγνυόμενος (m) δίσκος*
IT diaframma *(m)* a scoppio
NE scheurmembraan *(n)*
PO disco *(m)* fusível
RU разрывная мембрана *(f)*
TU parçalanma diyaframı

11155
burst strength (a) Measure of the ability of a material to withstand hydrostatic pressure without rupture.
(b) Pressure required to break a fabric by expanding a flexible diaphragm or pushing a smooth spherical surface against a securely held circular area of fabric.

DE Berstefestigkeit *(f)*
ES resistencia *(f)* a la rotura
FR résistance *(f)* à l'éclatement
HE *ἀντίστασις (f) ἐκρήξεως*
IT resistenza *(f)* alla rottura
NE barststerkte
PO resistência *(f)* ao rompimento
RU 1. прочность *(f)* на прорыв
2. сопротивление *(n)* продавливанию
TU 1. parçalanma dayanım
2. patlama dayanımı

11156
bush A hollow tubular insert in a hole to provide a stronger bearing surface or to facilitate replacement of the bearing surface in operation.

DE Hülse *(f)*
ES casquillo *(m)*
FR 1. bague *(f)*
2. douille *(f)*
3. manchon *(m)*
HE *κυλινδροτριβεύς (m)*
IT boccola *(f)*
NE bus
PO bucha *(f)*
RU 1. втулка *(f)*
2. вкладыш *(m)*
3. гильза *(f)*
TU yatak burcu

11157
butterfly tail An aeroplane tail assembly in which the surfaces are set at a pronounced positive dihedral, forming a V.

DE V-Leitwerk *(n)*
ES cola *(f)* en V
FR 1. empennage *(m)* papillon
2. empennage en V
HE *οὐρά (f) ὀχήματος V*
IT coda *(f)* a V
NE 1 V-staart
2. vlinderstaart
PO cauda *(f)* de borboleta
RU V-образное хвостовое оперение *(n)*
TU kelebek kuyruklu

11158
buttering Depositing weld metal on the face of a joint to increase weldability.

DE Puffern *(n)*
ES aplicación *(f)* de un depósito superficial preliminar
FR application *(f)* d'un dépôt superficial préliminaire
HE ---
IT applicazione *(f)* di un deposito superficiale de metallo per saldatura
NE oplassen
PO aplicação *(f)* de um depósito superficial preliminar
RU наплавка *(f)* на свариваемые кромки промежуточного металла
TU yağlama

11159
button out Of a push-pull circuit breaker, the pulled position in which the circuit is normally open, i.e., not energized.

DE Knopf *(m)* gezogen
ES desconectado
FR disjoncteur *(m)* déclenché
HE *κομβίον (n) διακοπῆς κυκλώματος*
IT pulsante *(m)* non premuto
NE 1. (in) uitgetrokken toestand
2 niet geaktiveerd
PO desligado
RU кнопка *(f)* в прерывном положении
TU dügme şalter açık pozisyonda

11160
butt rib A compression rib at the root of an aerofoil, or at the point of attachment to the centre section of a wing.

DE Wurzelrippe *(f)*
ES costilla *(f)*
FR nervure *(f)* d'emplanture
HE ---
IT centina *(f)* di testa
NE rib ter plaatse van een knik in de vleugelkonstruktie
PO nervura *(f)* de junção
RU стыковочная нервюра *(f)*
TU kök nervür

11161
butt strap A plate joining two pieces of sheet or plate which are butted together, i.e., joined along a common boundary.

DE 1. Decklasche *(f)*
2 Stosslasche *(f)*
ES cubrejunta *(f)*
FR couvre-joint *(m)*
HE ---
IT coprigiunto *(m)*
NE verbindingsstrip
PO cobre-junta *(f)*
RU стыковочная лента *(f)*
TU takviye şeridi

11162
butyl rubber A synthetic rubber made by copolymerizing isobutylene with 1 to 3 percent isoprene.

DE Butylkautschuk *(m)*

ES goma *(f)* butílica
FR caoutchouc *(m)* butylique
HE *ἐλαστικόν (n) βυτυλίου*
IT gomma *(f)* butilica
NE butylrubber
PO borracha *(f)* butílica
RU бутил-каучук *(m)*
TU bütil lâstik

11163
Buys Ballot's law The meteorological law stating that if an observer stands with his back to the wind, pressure is lower on his left side than his right in the Northern and, vice versa, in the Southern Hemisphere.

DE Buys-Ballotsches Gesetz *(n)*
ES ley *(f)* de Buys Ballot
FR loi *(f)* de Buys Ballot
HE *νόμος (m)* Μπῆς Μπαλλότ
IT legge *(f)* di Buys Ballot
NE wet van Buys Ballot
PO lei *(f)* de Buys Ballot
RU барический закон *(m)* ветра
TU Buys Ballot kanunu

11164
buzz (a) In supersonic diffuser aerodynamics, a nonsteady shock motion and airflow associated with the shock system ahead of the inlet; very rapid pressure pulsations are produced which can affect downstream operation in the burner, nozzle, etc.
(b) See 'aileron buzz'.

DE Vibration *(f)*
ES bordoneo *(m)*
FR bourdonnement *(m)*
HE *βόμβος (m)*
IT 1. pulsazione *(f)* rapida di corrente
2. ronzio *(m)*
NE 1. gezoem
2. gebrom
PO 1. vibração *(f)*
2. zumbido *(m)*
RU шум *(m)* от вибраций гудение *(n)*
TU 1. yızlama
2. seri basınç pülsasyonları

11165
buzz saw noise The noise generated in high by-pass ratio turbofan engines at high engine power settings when the rotor blades travel at supersonic speeds. The shock waves propagating forward of the rotor create a sound consisting of a series of discrete frequency components spaced at integral multiples of the shaft speed. This series of tones has the character of a growl or buzz. Also known as 'combination tone noise' or 'multiple pure tone noise'.

DE Gebläsedrehklang *(m)*
ES zumbido *(m)*
FR bruit *(m)* de 'scies'
HE *πολλαπλοῦς θόρυβος (m) ὑπερηχητικῆς κινήσεως στροφέως*
IT rumore *(m)* a ronzio di sega
NE 1. geronk
2. gegrom *(n)*
PO ruído *(m)* de zumbido
RU гудящий шум *(m)*
TU kombine ses gürültüsü

11166
by-pass engine Any engine where only part of the intake flow passes through the turbine.

DE 1. Mantelstromtriebwerk *(n)*
2. Zweikreistriebwerk *(n)*
ES motor *(m)* de doble flujo
FR moteur *(m)* à double flux
HE *κινητήρ (m) διπλῆς ροῆς*
IT motore *(m)* a doppio flusso
NE dubbelstroomtraalmotor
PO motor *(m)* de fluxo duplo
RU двухконтурный двигатель *(m)*
TU çift akışlı motor

11167
by-pass heat Combustion in the by-pass air of a by-pass or ducted-fan turbine engine to provide additional thrust.

DE Nebenstromverbrennung *(f)*
ES calor *(m)* de doble flujo
FR réchauffe *(f)* du flux froid
HE *ἀναθέρμανσις (m) δευτερευούσης ροῆς*
IT combustione *(f)* nell'aria di by-pass
NE verbranding in de omlooplucht
PO 1. combustão *(f)* a baixa pressão
2. combustão (f) do fluxo duplo
RU двухконтурная соплота *(f)*
TU 1. baypas ısısı
2. kısa devre ısısı

11168
by-pass mixer A device for mixing the by-pass air and exhaust gases, particularly for an afterburning engine.

DE 1. Mischer *(m)*
2. Mantelstrommischer *(m)*
ES mezclador *(m)*
FR mélangeur *(m)*
HE *ἀναμίκτης (m) πρωτευούσης-δευτερευούσης ροῆς*
IT miscelatore *(m)* delle correnti di by-pass
NE omlooplucht mengor
PO misturador *(m)*
RU смеситель *(m)* двухконтурного воздушного потока и выхлопных газов
TU 1. baypas mikseri
2 baypas karıştırıcısı

11169
by-pass ratio The ratio of the air mass flow through the by-pass ducts of a gas-turbine engine to the air mass flow through the combustion chambers, calculated at maximum thrust when the engine is stationary in an international standard atmosphere at sea level.

DE 1. Nebenstromverhältnis *(n)*
2. Mantelstromverhältnis *(n)*
ES relación *(f)* de derivación
FR taux *(m)* de dilution
HE 1. *λόγος (m) δευτερευούσης -πρωτευούσης ροῆς*
2. *λόγος (m) παρακάμψεως*
IT rapporto *(m)* di diluizione
NE omloopverhouding
PO razão *(f)* de diluição
RU коэффициент *(m)* двухконтурности
TU baypas oranı

11170
by-pass turbine engine A gas-turbine engine in which a proportion of intake air is diverted from the compressor into a duct such that it by-passes the combustion and turbine sections and is re-introduced into the jetstream.

DE 1. Zweikreistriebwerk *(n)*
2. Bypass-Triebwerk *(n)*
3. Nebenstromturbotriebwerk *(n)*
ES motor *(m)* de turbina de doble flujo
FR réacteur *(m)* à double flux
HE *στροβιλοκινητήρ (m) μετά δευτερευούσης ροῆς*
IT motore *(m)* a turbina a doppio flusso
NE dubbelstroomturbine (motor)
PO motor *(m)* de turbina de fluxo duplo
RU 1. двухконтурный турбореактивный двигатель *(m)*
2. ДТРД *(abbr)*
TU baypas türbin motoru

11171
by-pass valve A valve for regulating fuel or oil pressure in an engine by allowing excess fluid to bypass the pump

DE 1. Umgehungsventil *(n)*
2. Nebenstromventil *(n)*
ES válvula *(f)* de derivación
FR vanne *(f)* de dérivation
HE *παροχετευτική βαλβίς (f)*
IT 1. valvola *(f)* by-pass
2. valvola *(f)* di derivazione
NE omloopklep
PO válvula *(f)* de derivação
RU перепускной клапан *(m)*
TU baypas subabı

C

11172
cabin All compartments used for the carriage of passengers or cargo.

DE Kabine *(f)*
ES cabina *(f)*
FR cabine *(f)*
HE *θάλαμος (f)*
IT cabina *(f)*
NE kajuit
PO cabine *(f)*
RU кабина *(f)*
TU kabin

11173
cabin altimeter An altimeter to indicate the equivalent altitude in a pressure cabin.

DE Kabinendruckhöhenmesser *(m)*
ES altímetro *(m)* de cabina
FR altimètre *(m)* cabine
HE *ὑψόμετρον (n) θαλάμου*
IT altimetro *(m)* di cabina
NE kajuitdrukhoogtemeter
PO altímetro *(m)* de cabine (pressurizada)
RU 1. кабичный высотомер *(m)*
2. указатель *(m)* высоты в кабине
TU kabin altimetresi

11174
cabin altitude The pressure altitude maintained in a pressurized aircraft cabin.

DE Kabinendruckhöhe *(f)*
ES altitud *(f)* de cabina
FR altitude *(f)* cabine
HE *ὕφος (n) θαλάμου*
IT altitudine *(f)* di cabina
NE drukhoogte in de kajuit
PO altitude *(f)* de cabine
RU высота *(f)* в кабине
TU kabin irtifa basıncı

11175
cabin altitude selector A control by means of which the cabin altitude can be varied.

DE Kabinendruckwähler *(m)*
ES selector *(m)* de altitud de cabina
FR sélecteur *(m)* altimétrique de cabine
HE *ἐπιλογεύς (m) ὕψους θαλάμου*
IT selettore *(f)* della quota in cabina
NE kabinedrukregelaar
PO selector *(m)* de altitude de cabine
RU селектор *(m)* высоты в кабине
TU kabin irtifa basing selektoru

11176
cabin crew Those members of the aircrew whose primary concern is the care of the passengers and cargo on the aircraft.

DE 1. Kabinenbesatzung *(f)*
2. Kabinenpersonal *(n)*
ES personal *(m)* auxiliar de a bordo

FR personnel *(m)* navigant commercial
HE *ἐλεγκταί (m, pl) θαλάμου*
IT equipaggio *(m)* di cabina
NE kabinepersoneel *(n)*
PO tripulação *(f)* de cabine
RU летный обслуживающий персонал *(m)*
TU kabin mürettebatı

11177
cabin pressure bleed Air bled from later stages of the compressor for use in cabin pressurization.

DE Abzapfluft *(f)* für Kabinendruckbelüftung
ES aire *(m)* sangrado para presurización de la cabina
FR prélèvement *(m)* d'air comprimé pour la pressurisation de la cabine
HE *ἀφαίρεσις (f) ἀέρος διά πιέσεως θαλάμου*
IT spillamento *(m)* per pressurizzazione della cabina
NE aftaplucht voor kabinedruk
PO sangria *(f)* de ar para pressurização da cabine
RU воздух *(m)* подаваемый в кабину от двигателя
TU 1. kabin basınç ayarı
2. kabindeki basınç havasının alınması

11178
cabin supercharger A compressor to maintain the pressure in the cabin above the ambient air pressure.

DE Kabinenluftverdichter *(m)*
ES compresor *(m)* de cabina
FR compresseur *(m)* de cabine
HE *συμπιεστής (m) θαλάμου*
IT compressore *(m)* di cabina
NE kabinedrukaanjager
PO compressor *(m)* de cabine
RU кабинный нагнетатель *(m)*
TU 1. kabin sıpersarjı
2. kabin kompresörü

11179
cable angle indicator An indicator showing the angle in the vertical plane, at the point of attachment, between a towing cable and the longitudinal axis of the towing or towed aircraft.

DE Schleppseilwinkelanzeiger *(m)*
ES indicador *(m)* del ángulo de cable
FR indicateur *(m)* d'angle de câble
HE *ἐνδείκτης (m) γωνίας καλωδίου (ρυμουλκήσεως) (m)*
IT indicatore *(m)* d'angolo del cavo
NE kabelhoekaanwijzer
PO indicador *(m)* do ângulo do cabo de reboque
RU указатель *(m)* положения относительно троса
TU tel açısı göstergesi

11180
cable form See 'cable harness'.

DE 1. ausgeformtes Kabel *(n)*
2. Kabelform *(f)*
ES cable *(m)* con sus terminales
FR peigne *(m)* de câble
HE *ἐξάρτησις (f) καλωδίου*
IT complesso *(m)* cavi
NE 1. kabelboom
2. kabelage
PO rede *(f)*
RU кабельная проводка *(f)*
TU kablo şekli

11181
cable harness A pre-formed cable assembly with its associated terminations.

DE Kabelbaum *(m)*
ES alargadera *(f)*
FR faisceau *(m)* de câbles
HE *ἐξάρτησις (f) καλωδίου*
IT complesso *(m)* cavi
NE 1. kabelboom
2. kabelage
PO rede *(f)*
RU кабельная проводка *(f)*
TU 1. kablo şekli
2. halat donanımı

11182
cable loom See 'cable harness'.

DE Kabelsatz *(m)*
ES cable *(m)* con sus terminales
FR câblage *(m)* préassemblé
HE *ἐξάρτησις (f) καλωδίου*
IT cablaggio *(m)*
NE 1. kabelboom
2. kabelage
PO rede *(f)*
RU кабельная проводка *(f)*
TU 1. kablo şekli
2. halat takımı

11183
cabotage routes Airline routes lying within one country or between a country and its overseas colonies or territories.

DE Kabotagestrecken *(f, pl)*
ES rutas *(f, pl)* de cabotaje
FR routes *(f, pl)* aériennes à l'intérieur d'un même pays
HE *γραμμή (f, pl) πτήσεως ἀεροσκαφῶν χώρας μετά τῶν ἀποικιῶν αὐτῆς*
IT rotte *(f, pl)* di cabotaggio
NE cabotageroutes *(pl)*
PO rotas *(f, pl)* domésticas
RU каботажные авиалинии *(pl)*
TU kabotaj yolları

11184
caging device A device for orienting and mechanically locking the gimbals of a gyro to a reference position.

DE Kardanfeststelleinrichtung *(f)*
ES dispositivo *(m)* de bloqueo
FR dispositif *(m)* de blocage (gyro)
HE *διάναξις (f) ἀκινητοποιήσεως*
IT dispositivo *(m)* di immobilizzazione
NE blokkeerinrichting
PO dispositivo *(m)* de bloqueamento de giroscópio
RU арестирующее устройство *(n)*
TU jireskop kilidi

11185
caisson disease The form of decompression sickness associated with decompression from supra-atmospheric pressure to or towards one atmosphere.

DE Caissonkrankheit *(f)*
ES mal *(m)* de descompresión
FR maladie *(f)* des caissons
HE *νόσος (f) τῶν κωδώνων*
IT aeroembolismo *(m)*
NE 1. caissonziekte
2. duikerziekte
PO doença *(f)* da descompressão
RU кессонная болезнь *(f)*
TU kısan hastalığı

11186
calender To produce or process sheets of material by pressing between a series of revolving heated rolls.

DE 1. kalandern
2. kalandrieren
ES calandrar
FR calandrer
HE *μαγγανίζω*
IT calandrare
NE 1. kalanderen
2. glanzen
PO calandrar
RU каландровать *(v)*
TU kalender

11187
calender grain The name given to the differences in properties, lengthwise and crosswise, in calendered rubber sheet

DE Kalandereffekt *(m)*
ES grano *(m)* de calandra
FR 1. effet *(m)* de calandre
2. grain *(m)* de calandre
HE *κόκκος (m) μαγγανου*
IT grano *(m)* di calandra
NE kalanderstruktuur
PO propriedades *(f, pl)* direccionais da borracha calandrada
RU каландровое зерно *(n)*
TU kalenderlenmiş tabakada farklı özellik

11188
calibrated airspeed (CAS) An airspeed indicator reading corrected for position and instrument error. As a result of the sea level adiabatic compressible flow correction to the airspeed instrument dial, CAS is equal to true airspeed (TAS) in an international standard atmosphere at sea level. Also known as rectified airspeed (RAS).

DE 1. berichtigte Eigengeschwindigkeit *(f)*
2. berichtigte Fluggeschwindigkeit *(f)*
ES velocidad *(f)* corregida (CAS)
FR vitesse *(f)* conventionnelle (vitesse corrigée, par exemple)
HE *διακριβωμένη ταχύτης (f) ἀέρος* (CAS)
IT 1. velocità *(f)* rispetto all'aria corretta
2. velocità rispetto all'aria rettificata
NE gekalibreerde snelheid
PO 1. velocidade *(f)* calibrada (CAS)
2. velocidade rectificada (RAS)
RU земная индикаторная скорость *(f)*
TU ayarlanmış hava hızı

11189
calibrated altitude An indicated altitude which has been corrected for instrument and installation errors.

DE berichtigte Höhe *(f)*
ES altitud *(f)* corregida
FR altitude *(f)* corrigée
HE *διακριβωμένον ὕψος ὕψος (n)*
IT altitudine *(f)* corretta
NE gekalibreerde hoogte
PO altitude *(f)* calibrada
RU приборная исправленная высота *(f)*
TU ayarlanmış irtifa

11190
calibration The comparison of a measurement standard or instrument of known accuracy with another instrument of unknown accuracy to detect, correlate, report, or eliminate by adjustment, any variation in the accuracy of the item being compared.

DE 1 Kalibrierung *(f)*
2. Kalibrieren *(n)*
ES calibración
FR étalonnage *(m)*
HE *διακρίβωσις (f)*
IT calibrazione *(f)*
NE kalibratie
PO calibração *(f)*
RU 1. калибровка *(f)*
2. тарировка *(f)*
TU 1. ayarlama
2. kalibrasyon

11191
calibration card A card having a calibration table on it.
DE Kalibrierungskarte *(f)*
ES tabla *(f)* de calibración
FR carte *(f)* de calibration
HE *χάρτης (m) διακριβώσεως*
IT carta *(f)* di calibrazione
NE kalibratie-tabel
PO tabela *(f)* de calibração
RU тарировочный график *(m)*
TU 1. kalibrasyon kartı
2. kalibrasyon cetveli

11192
calibration chart (curve) A graph showing the exact discrepancies in accuracy of an instrument or measuring device by means of which accurate readings may be inferred.
DE Kalibrierkurve *(f)*
ES curva *(f)* de calibración
FR courbe *(f)* d'étalonnage
HE *διάγραμμα (n) διακριβώσεως*
IT carta *(f)* (curva) di calibrazione
NE kalibratiegrafiek (kromme)
PO diagrama *(m)* de calibração (curva)
RU 1. калибровочный график *(m)*
2. тарировочный график *(m)*
3. градуировочная кривая *(f)*
TU 1. ayar kartı (ayar çizelgesi)
2. kalıkrasyon grafiği

11193
calibration error That error in an instrument due to imperfection of calibration or maladjustment of its parts
DE 1. Kalibrierabweichung *(f)*
2. Kalibrierungsfehler *(m)*
ES error *(m)* de calibración
FR erreur *(f)* d'étalonnage
HE *σφάλμα (n) διακριβώσεως*
IT errore *(m)* di calibrazione
NE ijkfout
PO erro *(m)* de calibração
RU ошибка *(f)* от неправильной калибровки
TU kalibrasyon hatası

11194
calibration test Testing to determine correction factors to be applied to performance data on any apparatus.
DE 1. Kalibrierungsprüfung *(f)*
2. Kalibrierlauf *(m)*
ES ensayo *(m)* de calibración
FR essai *(m)* d'étalonnage
HE *δοκιμή (f) διακριβώσεως*
IT prova *(f)* di calibrazione
NE ijkproef
PO ensaio *(m)* de calibração
RU 1. калибрование *(n)*
2. тарирование *(n)*
3. градуирование *(n)*
TU 1. kalibrasyon testi
2. kalibrasyon deneyi

11195
call mission A type of air support mission which is not requested sufficiently in advance of the desired time of execution to permit detailed planning and briefing of pilots prior to take-off. Aircraft scheduled for this type of mission are on air, ground, or carrier alert, and are armed with a prescribed load.
DE Luftunterstützung *(f)* auf Abruf
ES misión *(f)* imprevista
FR mission *(f)* sur demande urgente
HE *ἀποστολή (f) μή προβλεπομένη*
IT missione *(f)* senza preavvertimento
NE ---
PO missão *(f)* de apoio aéreo imediato
RU вылет *(m)* по вызову
TU çağrı görevi

11196
calm The absence of an appreciable wind.
DE Windstille *(f)*
ES calma *(f)*
FR calme *(m)* plat
HE *νηνεμία (f)*
IT 1. calma *(f)*
2. bonaccia *(f)*
NE windstilte
PO vento *(m)* calmo
RU 1. штиль *(m)*
2. затишье *(n)*
3. безветрие *(n)*
TU sakin

11197
camber (a) Curvature of the median line of an aerofoil section; more generally, the curvature of a surface.
(b) The ratio of the maximum height of the median line above the chord to the chord length.
DE Wölbung *(f)*
ES curvatura *(f)*
FR cambrure *(f)*
HE *καμπυλότης (f)*
IT curvatura *(f)* media
NE welving
PO encurvadura *(f)*
RU 1. кривизна *(f)*
2. вогнутость *(f)*
TU eğiklik (dış bükeylik)

11198
camber line A line along which an aerofoil thickness distribution is added to generate an aerofoil shape See also 'mean line' and 'median line'
DE Skelettlinie *(f)*
ES 1. curvatura
2. línea *(f)* de curvatura
FR 1. ligne *(f)* moyenne
2. squelette *(m)*
3. ligne *(f)* médiane
HE *γραμμή (f) καμπυλότητος*
IT 1. linea *(f)* mediana di curvatura
2 linea *(f)* di curvatura media
NE skeletlijn
PO 1. linha *(f)* de encurvadura
2. linha *(f)* média
RU средняя линия *(f)* профиля
TU eğiklik hattı

11199
canal sickness Motion sickness resulting from cross-coupled stimulation.
DE ---
ES mal *(m)* de los canales
FR maladie *(f)* des canaux
HE *νόσος (f) ἡμικυκλίων σωλήνων*
IT malattia *(f)* degli canali
NE luchtziekte t.g.v. coriolisprikkeling
PO sindroma *(m)* de enjoo
RU болезнь *(f)* полукружных каналов
TU kanal tutması

11200
canard aeroplane An aeroplane with the surfaces providing the requisite longitudinal stability and control in front of the main plane.
DE Entenflugzeug *(n)*
ES avión *(m)* canard
FR avion *(m)* canard
HE *ἀεροπλάνον (n) Κάναρντ*
IT aeroplano *(m)* canard
NE eendvliegtuig *(n)*
PO avião *(m)* canard
RU самолет *(m)* схемы 'утка'
TU kanard uçağı

11201
canard controls Control surfaces which are forward of the centre of lift.
DE Entenruder *(n)*
ES superficies *(f, pl)* de mando 'canard'
FR gouvernes *(f, pl)* canard
HE *πηδάλια (n, pl) διατάξεως Κάναρντ*
IT superficie *(f, pl)* di governo canard
NE 1. eendvlakken *(pl)*
2. canards *(pl)*
PO superficies *(f, pl)* de controlo tipo canard
RU 1 передние оперения *(pl)*
2. носовые рули *(pl)*
3. органы *(pl)* управления расположенные по схеме 'утка'
TU kanard tipi kumandalar

11202
cannibalize To remove serviceable parts from one aircraft or item of equipment in order to install them on another aircraft or item of equipment.
DE ausschlachten
ES canibalizar
FR cannibaliser
HE *καννιβαλίζω*
IT cannibalizzare
NE kannibaliseren
PO canibalizar
RU разукомплектовывать *(v)* на запасные части
TU 1 tekrar kullanmak için kullanılır parçaların sökülmesi
2. ayıklama

11203
cannular combustion chamber A combustion chamber of a gas-turbine engine consisting of an annulus of flame tubes, here called cans, enclosed within a common shroud or cover.
DE Ringrohrbrennkammer *(f)*
ES cámara *(f)* de combustion 'canular'
FR chambre *(f)* de combustion 'cannulaire'
HE *δακτυλοειδής θάλαμος (m)*
IT camera *(f)* di combustione ad anello di tubi di fiamma
NE ringvormige meerpijpsverbrandingskamer
PO câmara *(f)* de combustão cilíndrica ('canelar')
RU трубчато-кольцевая камера *(f)* сгорания
TU türbin yanma odası

11204
canopy (aircraft) The transparent covering of cockpits See 'bubble canopy'.
DE 1. kabinenhaube *(f)*
2 Kabinendach *(n)*
3. Kappe *(f)*
4. Fallschirmkappe *(f)*
ES cúpula *(f)*
FR verrière *(f)*
HE *καλύπτρα (f)*
IT tettuccio *(m)* trasparente
NE 1. stuurhutkap
2. scherm *(n)*
PO cúpula *(f)*
RU 1. фонарь *(m)*
2. купол *(m)* парашюта
TU 1. saydam pilot yeri kubbesi
2. kanopi

11205
canopy (parachute) The portion of a parachute consisting of the surface producing aerodynamic forces and the suspension lines extended to one or more confluence points.
DE 1. Kappe *(f)*
2. Fallschirmkappe *(f)*
ES campana *(f)*

FR voilure *(f)*
HE *θόλος (m)*
IT calotta *(f)*
NE draagdoek *(n)*
PO calote *(f)*
RU купол *(m)* парашюта
TU paraşüt semsiyesi

11206
canopy breaker A part of the superstructure of an ejection seat constructed purposely to encounter the cockpit canopy, during the ejection sequence, and thus shatter the canopy before the pilot passes through it.

DE Kabinendachbrecher *(m)*
ES rompedor *(m)* de cúpula
FR brise-verrière *(m)*
HE *θραυστήρ (m) καλύπτρας*
IT rompitore *(m)* del tettuccio trasparente
NE stuurhutkapbreker
PO quebrador *(m)* da cúpula
RU пробойник *(m)* фонаря
TU kanopi ayırıcısı

11207
canopy cells Ram air inflated sections of an aerofoil-shaped parachute canopy which are enclosed by the upper and lower surfaces of the canopy and by ribs which are normally equally spaced along the span and normally extend from the leading edge to the trailing edge of the canopy.

DE 1. Kappenkammern *(f, pl)*
2. Kappenzellen *(f, pl)*
ES células *(f, pl)* de campana
FR cellules *(f, pl)* de voilure
HE *στοιχεῖα (n, pl) θόλου*
IT soffitte *(f, pl)* della calotta
NE draagdoekcellen *(pl)*
PO compartimentos *(m, pl)* da calote
RU купольные отсеки *(pl)*
TU kanopi hücreleri

11208
canopy channel A channel in a parachute canopy through which the suspension lines are pulled. It is formed by the main french-fell seams of two adjacent gores.

DE Fangleinenkanal *(m)*
ES túnel *(m)* de campana
FR gaîne *(f)* de suspente
HE *αὔλαξ (f) θόλου*
IT canale *(m)* di calotta
NE draagdoektunnel
PO canal *(m)* de calote
RU канал *(m)* купола парашюта
TU kanopi kanal

11209
canopy characteristic height In parachutes, the height of an inflated canopy from a plane of projected diameter to the canopy apex measured along the canopy centre line.

DE charakteristische Kappenhöhe *(f)*
ES altura *(f)* característica de campana
FR hauteur *(f)* caractéristique de voilure
HE *χαρακτηριστικόν ὕψος (n) θόλου*
IT altezza *(f)* caratteristica della calotta
NE karakteristieke hoogte van de valschermkoepel
PO altura *(f)* característica da calote
RU характеристическая высота *(f)* купола парашюта
TU kanopi karakteristik yüksekligi

11210
canopy depth In parachutes, the distance from the plane of the canopy skirt to the canopy apex measured along the canopy centre line.

DE Kappentiefe *(f)*
ES profundidad *(f)* de campana
FR profondeur *(f)* de voilure
HE *βάθος (n) θόλου*
IT profondità *(f)* della calotta
NE diepte van de valschermkoepel
PO profundidade *(f)* da calote
RU глубина *(f)* купола парашюта
TU kanopi derinliği

11211
canopy drag area The drag coefficient of a parachute canopy multiplied by the reference area. It is obtained by dividing the instantaneous force by the instantaneous dynamic pressure.

DE Widerstandsfläche *(f)* der Fallschirmkappe
ES area *(f)* de resistencia de campana
FR coefficient *(m)* de traînée de voilure
HE *ἀντίστασις (f) ἐπιφανείας θόλου*
IT area *(f)* di resistenza della calotta
NE weerstandsoppervlakte van het draagdoek
PO área *(f)* de resistência da calote
RU площадь *(f)* лобового сопротивления купола парашюта
TU kanopi direnç alanı

11212
canopy-first deployment A method of parachute canopy deployment whereby the canopy inflation is initiated during deployment of the suspension lines

DE Entfaltung *(f)* mit Kappe vorweg
ES apertura *(f)* campana inflata
FR ouverture *(f)* voilure d'abord
HE *ἀνάπτυξις (f) θόλου κατ'ἀρχήν*
IT spiegamento *(m)* a calotta gonfiata
NE ---
PO desdobramento *(m)* a calote insuflada
RU наполнение *(n)* купола парашюта при раскрытии строп
TU kanopinin ilk kullanılışı

11213
canopy included volume The volume enclosed by a parachute canopy surface; normally obtained by assuming that the canopy profile approximates a combination of bodies of revolution whose volume can be calculated.

DE in der Fallschirmkappe eingeschlossenes Volumen *(n)*
ES volumen *(m)* interno de la campana
FR volume *(m)* interne de la voilure
HE *ἐσωτερικός ὄγκος (m) θόλου*
IT volume *(m)* incluso nella calotta
NE ingesloten volume *(n)* van het draagdoek
PO volume *(m)* incluído da calote
RU объем *(m)* воздуха заключенный куполом парашюта
TU kanopi hacmi (paraşüt açıkken)

11214
canopy inflated profile coordinates In parachutes, a tabular listing of the x,y coordinates of the gore centre line in-flight profile. The x dimensions are measured perpendicularly from the canopy centre line and the y dimensions are measured from the skirt plane along the canopy centre line.

DE Profilkoordinaten *(f, pl)* der gefüllten Kappe
ES coordenadas *(f, pl)* de perfil de la campana inflada
FR coordonnées *(f, pl)* de profil de la voilure gonflée
HE *συντεταγμέναι (f, pl) τομῆς φουσκωμένου θόλου*
IT coordinate *(f, pl)* del profilo della calotta gonfiata
NE profielkoördinaten *(pl)* van de valschermkoepel
PO coordenadas *(f, pl)* do perfil duma calote insuflada
RU координаты *(pl)* профиля надувного купола парашюта
TU kanopi profil koordinatları

11215
canopy inflation Describes the process which a parachute canopy goes through to achieve a full or reefed open configuration at the time when it is initially exposed to the airstream in an unrestrained condition. Also called canopy filling or development.

DE 1. Kappenfüllung *(f)*
2. Kappenentfaltung *(f)*
ES hinchado *(m)* de campana
FR ouverture *(f)* de la voilure
HE *φούσκωμα (n) θόλου*
IT gonfiaggio *(m)* della calotta
NE ontplooiing (van een draagdoek)
PO insuflação *(f)* da calote
RU 1. наполнение *(n)* купола парашюта воздухом
2. надувание *(n)* купола парашюта
TU kanopinin açık şekli

11216
canopy jettison gun The mechanism whereby, using either ballistics or pneumatics and the airflow, the cockpit canopy is removed rapidly during the ejection sequence. See 'canopy jettison jacks'.

DE Kabinendachabwurfkanone *(f)*
ES cañón *(m)* de lanzamiento de cúpula
FR canon *(m)* d'éjection de verrière
HE *συσκευή (f) ἀπορρίψεως καλύπτρας*
IT dispositivo *(m)* di rimozione rapida della calotta
NE stuurhutkapafstootmechanisme *(n)*
PO disparador *(m)* de remoção da cúpula
RU пиромеханизм *(m)* сброса фонаря
TU kanopi fırlatma düzeni

11217
canopy jettison jacks The spring- or gas-operated units fitted to the aircraft to assist in jettisoning the canopy. See 'canopy jettison gun'

DE Kabinendachabwurfzylinder *(m, pl)*
ES resortes *(m, pl)* de lanzamiento de cúpula
FR systèmes *(m, pl)* d'éjection de verrière
HE *γρύλλοι (m, pl) ἀπορρίψεως καλύπτρας*
IT martinetti *(m, pl)* di rimozione rapida della calotta
NE stuurhutkapafstootcylinders *(pl)*
PO macacos *(m, pl)* de remoção da cúpula
RU пиромеханизмы *(pl)* сброса фонаря
TU kanopi fırlatma tertibatı

11218
canopy loading The ratio of the steady-state drag force produced by a parachute canopy to the canopy drag area.

DE Kappenbelastung *(f)*
ES carga *(f)* de campana
FR charge *(f)* de voilure
HE *φόρτισις (f) θόλου*
IT carico *(m)* della calotta
NE draagdoekbelasting
PO carga *(f)* da calote
RU нагрузка *(f)* на купол
TU kanopi yüklemesi

11219
canopy lobes Nomenclature used with a gliding parachute canopy which designates the number of chordwise ribs which are utilized across the canopy span to carry the air loads into the suspension lines. Normally, the number of ribs equals the number of lobes plus one.

DE Kappenbuchten *(f, pl)*
ES lóbulos *(m, pl)* de campana

FR lobes *(m, pl)* de voilure
HE λοβοί *(m, pl)* θόλου
IT lobi *(m, pl)* della calotta
NE draagdoekflappen *(pl)*
PO lóbulos *(m, pl)* da calote
RU лепестки *(pl)* купола парашюта
TU kanopi yüzeyi

11220
canopy open area In parachutes, the total area of all openings (vent, slots, etc.) in surfaces of revolution approximated by a fully inflated canopy. This area is normally calculated using the canopy design, as opposed to measurements taken from a fully open canopy.

DE offene Kappenfläche *(f)*
ES area *(f)* de campana abierta
FR surface *(f)* de voilure ouverte
HE ἀνοικτόν ἐμβαδόν *(n)* θόλου
IT area *(f)* della calotta aperta
NE totale oppervlakte van de openingen in het draagdoek
PO área *(f)* da calote aberta
RU площадь *(f)* купола раскрытого парашюта
TU kanopi açık alanı

11221
canopy piercer See 'canopy breaker'.

11222
canopy release assembly A device connecting the upper parts of a riser to allow sudden release of the parachute canopy in case of malfunction.

DE 1 Anordnung *(f)* zur Kappenfreigabe
2. Kappentrennschlösser *(n, pl)*
ES dispositivo *(m)* de apertura de campana
FR libérateur *(m)* de voilure
HE συσκευή *(f)* ἀπορρίψεως θόλου
IT dispositivo *(m)* di rilascio rapido della calotta
NE draagdoekontkoppelmechanisme *(n)*
PO conjunto *(m)* de libertação da calote
RU механизм *(m)* расцепления купола парашюта
TU kanopi bırakma donanımı

11223
can type burner A simple can-shaped combustion chamber.

DE Rohrbrennkammer *(f)*
ES cámara *(f)* de combustión tubular
FR chambre *(f)* de combustion tubulaire
HE θάλαμος *(m)* καύσεως τύπου μεμονωμένων σωλήνων
IT bruciatore *(m)* del tipo a cilindro
NE cylindrische verbrandingskamer
PO câmara *(f)* de combustão tubular
RU трубчатая камера *(f)* сгорания
TU silindirik yanma odası

11224
caprolactam A cyclic amide-type compound, containing 6 carbon atoms.

DE Kaprolaktam *(n)*
ES caprolactam *(m)*
FR caprolactam *(m)*
HE καπρολάκταμ
IT lacto ammoniaca *(f)* caproica
NE caprolactam
PO caprolactam *(m)*
RU капролактам *(m)*
TU kaprolaktam

11225
capstan pressure suit A partial pressure suit in which the fabric of the garment exerts counterpressure consequent to the inflation of gas-containing tubes within a series of figure-of-eight tapes around the relevant parts of the body.

DE ---
ES ---
FR vêtement *(m)* pressurisé à cabestans
HE στολή *(f)* πιέσεως (τύπου) Κάπσταν
IT tuta *(f)* a pressione in tubi avvolti ad argano
NE ---
PO fato *(m)* pressurizado tipo cabrestante
RU костюм *(m)* с натяжными камерами
TU basınç elbisesi

11226
capsule A pressurized compartment of an aircraft, housing crew members and sometimes capable of being ejected in an emergency.

DE Kabinenkapsel *(f)*
ES cápsula *(f)*
FR capsule *(f)*
HE θαλαμίσκος *(m)* (ὑπό πίεσιν)
IT capsula *(f)*
NE kapsule
PO cápsula *(f)*
RU капсула *(f)*
TU basınç odası

11227
captain See 'commander'.

DE Kommandant *(m)*
ES comandante *(m)*
FR commandant *(m)* de bord
HE κυβερνήτης *(m)*
IT comandante *(m)*
NE gezagvoerder
PO comandante *(m)*
RU 1. первый летчик *(m)*
2. командир *(m)* экипажа самолета
TU komutan

11228
captive balloon A balloon anchored or towed by a line.

DE Fesselballon *(m)*
ES globo *(m)* cautivo
FR ballon *(m)* captif
HE δέσμιον ἀερόστατον *(n)*
IT pallone *(m)* frenato
NE kabelballon
PO balão *(m)* cativo
RU привязной аэростат *(m)*
TU sabit balon

11229
captive test A holddown test of a propulsion subsystem, rocket engine or motor. Distinguished from a 'flight test'.

DE 1. Prüfstandversuch *(m)*
2. Fesselversuch *(m)*
ES prueba *(f)* en banco
FR essai *(m)* au banc
HE δοκιμή *(f)* ἐδάφους
IT prova *(f)* al banco
NE statische beproeving
PO ensaio *(m)* ao banco
RU огневое испытание *(n)* закрепленной ракеты
TU statik deney

11230
capture The acquisition of a guided missile for the purpose of providing beam-riding guidance.

DE Einfangen *(n)*
ES captura *(f)*
FR 1. capture *(f)*
2. prise *(f)* en charge
HE αἰχμαλωσία *(f)*
IT cattura *(f)*
NE 1. op de gezichtslijn brengen
2. invangen
PO captura *(f)*
RU захват *(m)*
TU yakalama

11231
capturing The use of a torquer to restrain the spin axis of a gyro to a specified position relative to the spin reference axis

DE Fesselung *(f)*
ES captura *(f)*
FR mécanisation *(f)*
HE συγκρότησις *(f)* ἄξονος (γυροσκοπίου)
IT cattura *(f)*
NE 1. terugdrijven
2. vasthouden
PO limitação *(f)* de giroscópio
RU коррекция *(f)* гироскопа
TU yakalayıs

11232
car The structure in, or suspended below, the hull or envelope of an airship or kite balloon for carrying crew, engines, passengers, etc.

DE Gondel *(f)*
ES góndola *(f)*
FR nacelle *(f)*
HE σκάφος *(n)*
IT navicella *(f)*
NE gondel
PO barquinha *(f)*
RU гондола *(f)*
TU 1. karoser
2. bölme
3. hava gemisi yolcu bölmesi

11233
carbide tools Cutting tools made of tungsten carbide, titanium carbide, tantalum carbide or combinations of them, in a matrix of cobalt or nickel.

DE Hartmetallwerkzeuge *(n, pl)*
ES herramienta *(f)* al carburo
FR outil *(m)* aux carbures
HE ἐργαλεῖα *(n, pl)* καρβίδίου
IT utensili *(m, pl)* al carburo
NE 1. hardmetaalbeitels *(pl)*
2. gereedschap *(n)* met hardmetalen snijkant
PO ferramentas *(f, pl)* de carbide
RU карбидные инструменты *(pl)*
TU karbit takımlar

11234
carbon arc welding Welding in which an arc is maintained between a non-consumable carbon electrode and the work.

DE Kohlelichtbogenschweissen *(n)*
ES soldadura *(f)* al arco por electrodo de carbono
FR soudage *(m)* à l'arc au charbon
HE συγκόλλησις *(f)* διά βολταΐξκου τόξοῦ
IT saldatura *(f)* ad arco con elettrodo di carbone
NE booglassen met koolelektrode
PO soldadura *(f)* por eléctrodo de carbono
RU дуговая сварка *(f)* угольным углеродом
TU karbon ark kaynağı

11235
carbon black Forms of finely divided carbon that have the property of conferring on a vulcanizate increased tensile strength, resistance to abrasion and stiffness.

DE Russ *(m)*
ES negro *(m)* al carbono
FR carbon-black *(m)*
HE μέλαν *(n)* ἄνθρακος
IT 1. nero-carbone *(m)*
2. nerofumo *(m)* di gas
NE 1. zwartsel *(n)*
2. roet
PO negro *(m)* de fumo

RU углеродная сажа *(f)*
TU 1. karbon siyahı
2. is siyahı

11236
carbon fibers Fibers produced by the heat treatment of polyacrylonitrile under conditions such that the molecular orientation of the fiber is preserved and in the end product the axes of the graphite crystallites are parallel to the fiber axis.

DE Kohlenstoffasern *(f, pl)*
ES fibras *(f, pl)* de carbono
FR fibres *(f, pl)* de carbone
HE *ἶνες (f, pl) ἀνθρακος*
IT fibre *(f, pl)* di carbonio
NE koolstofvezels *(pl)*
PO fibras *(f, pl)* de carbono
RU углеродные волокна *(pl)*
TU karbon elyafi

11237
carbonitriding A case-hardening process in which steel is heated in an atmosphere containing carbon and nitrogen.

DE Karbonitrieren *(n)*
ES carbononitruración *(f)*
FR carbonitruration *(f)*
HE *ἀνθρακοεναζώτωσις (f)*
IT 1. carbonitrurazione *(f)*
2. cementazione *(f)* carbonitrurante
NE karbonitreren
PO carbonitruração *(f)*
RU 1. нитроцементация *(f)*
2. газовое цианирование *(n)*
TU 1. semantasyon işlemi
2. karbon ve azotlu atmosferde ısıtma

11238
carbon monoxide A compound of carbon and oxygen (CO) formed during incomplete combustion of aircraft fuel. It is toxic and reduces the oxygen-carrying capacity of the blood.

DE Kohlenmonoxid *(n)*
ES monóxido *(m)* de carbono
FR monoxyde *(m)* de carbone
HE *μονοξείδιον (n) ἄνθρακος*
IT ossido *(m)* di carbonio
NE koolmonoxide *(n)*
PO monóxido *(m)* de carbono
RU окись *(f)* углерода
TU karbon monoksit

11239
carbon residue A deposit of carbon which forms on engine pistons in combustion chambers, nozzles, etc: the result of incomplete combustion.

DE Kohlerückstände *(m, pl)*
ES depósito *(m)* de carbono
FR dépôt *(m)* de carbone
HE *ὑπολείμματα (n, pl) ἄνθρακος*
IT residuo *(m)* carbonioso
NE koolaanslag
PO resíduo *(m)* de carbono
RU углеродный остаток *(m)*
TU karbon artığı

11240
carbon steel Steel containing carbon up to about 2 percent and only residual quantities of other elements except those added for deoxidation, with silicon usually limited to 0.60 percent and manganese to about 1.65 percent.

DE Kohlenstoffstahl *(m)*
ES acero *(m)* al carbono
FR acier *(m)* au carbone
HE *ἀνθρακοῦχος χάλυψ (m)*
IT acciaio *(m)* al carbonio
NE koolstofstaal *(n)*
PO aço *(m)* carbono
RU углеродистая сталь *(f)*
TU 1. karbonlu çelik
2. karbon çeliği

11241
carburettor A device for mixing fuel and air in the proper proportions to form a combustible mixture.

DE Vergaser *(m)*
ES carburador *(m)*
FR carburateur *(m)*
HE *ἀναμικτήρ (m)*
IT carburatore *(m)*
NE karburateur
PO carburador *(m)*
RU карбюратор *(m)*
TU karbüratör

11242
carburizing Introducing carbon into a solid ferrous alloy by holding above Ac(1) in contact with a suitable carbonaceous material which may be a solid, liquid or gas.

DE 1. Karburieren *(n)*
2. Zementieren *(n)*
3. Aufkohlen *(n)*
ES cementación *(f)*
FR cémentation *(f)*
HE *ἐνανθράκωσις (f)*
IT carbocementazione *(f)*
NE karboneren
PO cementação *(f)*
RU 1. цементация *(f)*
2. науглероживание *(n)*
TU 1. karbonlama
2. karbonize etme

11243
cardinal heading A heading in the direction of any of the cardinal points.

DE Hauptrichtung *(f)*
ES aproado *(m)* cardinal
FR cap *(m)* cardinal
HE *κυρία πορεία (f)*
IT prua *(f)* cardinale
NE hoofdkoers
PO rumo *(m)* cardinal
RU направление *(n)* на одну из четырех стран света
TU ana noktalara yönelme

11244
cardioid A plane curve obtained by the algebraic addition of a figure-of-eight and a circle Describes the polar diagram of a loop antenna in combination with an omnidirectional antenna. Valuable in direction finding because its minimum is sharp, deep and unique.

DE Kardioide *(f)*
ES cardiode *(f)*
FR cardioïde *(f)*
HE *καρδιοειδές (n)*
IT cardiode *(m)*
NE 1. cardioïde
2. hartvormige figuur
PO cardióide *(f)*
RU кардиоида *(f)*
TU kardiyod

11245
cargo parachute A parachute used to decelerate loads dropped from an aircraft.

DE Lastenfallschirm *(m)*
ES paracaídas *(m)* de lanzamiento de cargas
FR parachute *(m)* à fret
HE *φορτηγόν ἀλεξίπτωτον (n)*
IT paracadute *(m)* per carichi
NE vrachtvalscherm *(n)*
PO pára-quedas *(m)* de carga
RU грузовой парашют *(m)*
TU yük paraşütü

11246
carrier air group Two or more aircraft squadrons formed under one commander for administrative and tactical control of operations from a carrier.

DE Trägergeschwader *(n)*
ES grupo *(m)* aereo embarcado
FR groupement *(m)* aérien embarqué
HE *σμηναρχία (f)*
ἀεροσκαφῶν ἐπί ἀεροπλανοφόρου
IT gruppo *(m)* aereo con base su portaerei
NE vliegtuiggroep van een vliegkampschip
PO grupo *(m)* aéreo embarcado
RU группа *(f)* авианосной авиации
TU taşıyıcı hava grubu

11247
Cartesian control A system providing directional control about the pitch and yaw axes, generally exercised by cruciform control devices

DE kartesische Steuerung *(f)*
ES control *(m)* cartesiano
FR commande *(f)* en axes cartésiens
HE *καρτεσιανός ἔλεγχος (m)*
IT controllo *(m)* cartesiano
NE besturing om dwarsas en topas
PO comando *(m)* cartesiano
RU 1. раздельное управление *(n)* с помощью взаимно-перпендикулярных рулей
2. продольно-путевое управление *(n)*
3. управление *(n)* в картезианской системе координат
4. управление *(n)* в декартовой системе координат
TU karteziyan kontrol

11248
Cartesian coordinates A coordinate system in which locations of points in space are expressed by reference to three mutually perpendicular planes, called coordinate planes. The three planes intersect in three straight lines called coordinate axes

DE kartesische Koordinaten *(f, pl)*
ES coordenadas *(f, pl)* cartesianas
FR coordonnées *(f)* cartésiennes
HE *καρτεσιαναί συντεταμέναι (f, pl)*
IT coordinate *(f, pl)* cartesiane
NE Cartesiaanse koordinaten *(pl)*
PO coordenadas *(f, pl)* cartesianas
RU 1. прямоугольные координаты *(pl)*
2. декартовы координаты *(pl)*
TU kartezyen koordinatlar

11249
cartridge The explosive ballistic charges providing the motive power for many of the actions in the ejection sequence.

DE Kartusche *(f)*
ES cartucho *(m)*
FR cartouche *(f)*
HE *φυσίγγιον (n)*
IT cartuccia *(f)*
NE patroon
PO cartucho *(m)*
RU пиропатрон *(m)*
TU kartuş

11250
cartridge loading A method whereby the propellant grain is manufactured separately and subsequently inserted into the rocket motor case.

DE Kartuschenladung *(f)*
ES cargamento *(m)* por cartucho
FR chargement *(m)* par cartouche
HE *πλήρωσις (f) διά φυσιγγίου*
IT caricamento *(m)* a cartuccia
NE patroonlading
PO carregamento *(m)* por cartucho
RU контейнерная заправка *(f)*
TU kartuş yükü

11251
cartridge starter A device in which the gases generated in a cartridge are used to rotate an engine for starting. The cartridge may contain an explosive charge, compressed gas or volatile liquid.

DE Kartuschenanlasser *(m)*
ES arrancador *(m)* de cartucho
FR démarreur *(m)* à cartouche
HE *ἐκκινητήρ (m) διά φυσιγγίου*
IT avviatore *(m)* a cartuccia
NE patroonstarter
PO arrancador *(m)* de cartucho
RU 1. пороховой стартер *(m)*
2. патронный стартер *(m)*
3. пиростартер *(m)*
TU fişekli çalıştırma tertibatı

11252
cascade In aerodynamic theory, a series of airfoils arranged so that the output of one feeds directly into the input of another.

DE Schaufelgitter *(n)*
ES cascada *(f)*
FR grille *(f)* d'aubes
HE *συγκρότημα (n) κλιμακωτῶν πτερύγων*
IT schiera *(f)*
NE kaskade
PO cascata *(f)*
RU решетка *(f)*
TU sabit yön paleleri

11253
case (gyro; accelerometer) The structure which provides the mounting surfaces and establishes the reference axes

DE 1. Gestell *(n)*
2. Gehäuse *(n)*
ES caja *(f)*
FR boîtier *(m)* (gyro, accéléromètre)
HE *θήκη (f) (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT cassa *(f)* (giroscopio accelerometro)
NE huis *(n)*
PO caixa *(f)* (giroscópio, acelerómetro)
RU 1 корпус *(m)*
2. кожух *(m)*
TU çerçeve

11254
case bonded charge In solid rocket usage, a grain cemented to the case or container to prevent burning on the surface adjacent to the container.

DE wandgebundener Treibsatz *(m)*
ES carga *(f)* pegada a la envoltura
FR bloc *(m)* collé
HE *γόμωσις (f) συγκολλημένη ἐπί περιβλήματος*
IT carga cementata all'involucro
NE in de verbrandingskamer vastgelijmde kruitlading
PO carga *(f)* ligada ao invólucro
RU заряд *(m)* скрепленный со стенками корпуса
TU motora yapıştırılmış yakıt

11255
case hardening Hardening a ferrous alloy so that the outer portion, or case, is made substantially harder than the inner portion, or core.

DE 1 Einsatzhärten *(n)*
2. Einsatzhärtung *(f)*
ES 1. cementación *(f)*
2. endurecimiento *(m)* superficial
FR trempe *(f)* de surface
HE *ἐπιφανειακή σκλήρυνσις (f)*
IT 1. indurimento *(m)* dello strato superficiale
2. durezza *(f)* di cementazione
NE oppervlakteharding
PO endurecimento *(m)* de superfície
RU 1 поверхностная закалка *(f)*
2. науглероживание *(n)*
TU 1. cidar sertleştirmesi
2. semantasyon

11256
Cassegrain antenna A common form of microwave antenna which has some special features in feeding and scanning. The term is derived from the name of the French astronomer who originally applied the same principles to an optical telescope.

DE Cassegrain-Antenne *(f)*
ES antena *(f)* Cassegrain
FR antenne *(f)* Cassegrain
HE *κεραία (f) τοῦ Κάσσεγκραιν*
IT antenna *(f)* Cassegrain
NE cassegrainantenne
PO antena *(f)* Cassegrain
RU антенна *(f)* Кассегрейна
TU Kasegran anteni

11257
cast in case charge In rocket usage, a system where the grain is formed in the case in which it will be used

DE eingegossener Treibsatz *(m)*
ES carga *(f)* fundida en la envoltura
FR bloc *(m)* moulé dans la structure
HE *γόμωσις (f) ἐξ ἀποχύσεως ἐντός περιβλήματος*
IT carga *(f)* fusa nell'involucro
NE in de verbrandingskamer gegoten kruitlading
PO carga *(f)* fundida no invólucro
RU заряд *(m)* литой в корпусе
TU yakıtın kullanılacak şekilde dökümü

11258
casting (a) An object at or near finished shape obtained by solidification of a substance in a mold.
(b) Pouring molten metal into a mold to produce an object of desired shape.

DE 1 Gusstück *(n)*
2. Gussteil *(n)*
3. Giesskörper *(m)*
4 Giessen *(n)*
5. Guss *(m)*
ES 1. (a) pieza *(f)* fundida
2 pieza *(f)* moldeada (b) moldeo *(m)*
FR 1. pièce *(f)* moulée (coulée)
2. moulage *(m)*
HE 1. *χυτόν (n)*
2. *ἔκχυσις (f)*
IT 1. pezzo *(m)* fuso
2. fusione *(f)*
3. colata *(f)*
NE 1. gietstuk *(n)*
2 gieten
PO 1. peça *(f)* fundida
2. fundição *(f)*
RU 1. отливка *(f)*
2 заливка *(f)*
TU döküm

11259
casting stresses Stresses set up in a casting by the age of the metal during solidification and by cooling of the casting

DE Gusspannungen *(f, pl)*
ES tensiones *(f, pl)* de moldeo
FR tensions *(f, pl)* de coulée
HE *τάσεις (f, pl) χυσίμου*
IT tensioni *(f, pl)* di fusione
NE gietspanningen *(pl)*
PO tensões *(f, pl)* de fundição
RU отливочные напряжения *(pl)*
TU döküm gerilmesi

11260
cast off vortex A vortex left behind when a body is set in motion

DE Anfahrwirbel *(m)*
ES torbellino *(m)* desprendido
FR tourbillon *(m)* libre
HE *ἀποσπώμενος στρόβιλος (m)*
IT vortice *(m)* lasciato indietro
NE 1. aanloopwervel
2. startwervel
PO vórtice *(m)* de arranque
RU сбегающий вихрь *(m)*
TU geride kalan girdap

11261
castor length In aircraft landing gear, the distance between the centre of the tyre contact area and the intersection with the ground of the castor axis produced.

DE Nachlauf *(m)*
ES distancia *(f)* de orientación
FR déport *(m)*
HE *μῆκος (n) ἐκκεντρότητος τροχοῦ*
IT lunghezza *(f)* della ruota orientabile
NE zwenklengte
PO distância *(f)* de orientação
RU расстояние *(n)* ориентирующегося колеса
TU dönme ekseni kaçıklığı

11262
catametric derivation In the context of landing guidance systems, the process of deriving information on the ground, with subsequent transmission to the aircraft cf., 'anametric derivation'.

DE 1. katametrisch abgeleitete Informationen *(f, pl)*
2. mit Signal- verarbeitung am Boden
ES cálculo *(m)* catamétrico
FR calcul *(m)* catamétrique
HE *καταμετρική πληροφόρησις (f)*
IT derivazione *(f)* catametrica
NE het op de grond afleiden van informatie
PO derivação *(f)* catamétrica
RU катаметрическое определение *(n)* данных
TU katametrik hesaplama

11263
catapult A mechanical device which accelerates an aircraft to flying speed

DE Katapult *(n)*
ES catapulta *(f)*
FR catapulte *(m)*
HE *καταπέλτης (m)*
IT catapulta *(f)*
NE katapult
PO catapulta *(f)*
RU катапульта *(f)*
TU katapult

11264
catapult phase See, 'catapult stage'.

DE Katapultphase *(f)*
ES fase *(f)* de catapultado
FR phase *(f)* de catapultage
HE *φάσις (f) εκτοξεύσεως*
IT fase *(f)* di catapultamento
NE uitschietfase
PO fase *(f)* de catapultagem *(f)*
RU этап *(m)* катапультирования
TU katapult fazı

11265
catapult stage The stage of the ejection sequence between the initial seat motion and the final guided stroke

DE Katapultphase *(f)*

ES fase *(f)* de catapultado
FR phase *(f)* de catapultage
HE *φάσις (f) ἐκτοξεύσεως*
IT fase *(f)* di catapultamento
NE uitschietstadium *(n)*
PO fase *(f)* de catapultagem
RU этап *(m)* катапультирования
TU katapult kademesi

11266
catastrophic failure Failure which is both sudden and complete.

DE 1 sprunghaft auftretender Vollausfall *(m)*
2. katastrophaler Ausfall *(m)*
ES fallo *(m)* catastrófico
FR défaillance *(f)* catastrophique
HE *καταστροφική ἀστοχία (f)*
IT guasto *(m)* catastrofico
NE 1. (het) katastrofaal bezwijken
2. katastrofale storing
PO falha *(f)* catastrófica
RU 1. катастрофический отказ *(m)*
2. неожиданный отказ *(m)*
TU katostrofik arıza

11267
catenary (a) The curve assumed by a uniform chain suspended at two points under the influence of its own weight.
(b) A measure of the difference in length of the strands in a specified length of roving as a result of unequal tension; the tendency of some strands to sag lower than others

DE Kettendurchhang *(m)*
ES catenaria *(f)*
FR caténaire *(f)*
HE *ἁλυσοειδής καμπύλη (f)*
IT catenaria *(f)*
NE kettinglijn
PO catenária *(f)*
RU катенарный *(adj)*
TU farklılık olçüsü

11268
catenary curtain On an airship, a fabric strip or panel fastened along one edge to the airship's envelope and having the other edge scalloped or stretched in a series of catenaries, used to distribute the load of the car on the envelope by lines leading from the car to the points made by the catenaries

DE 1. Linkbogengurt *(m)*
2. Haltebahn *(f)*
ES entramado *(m)* de cantenarias
FR 1. rideau *(m)* de suspente
2. patte *(f)* d'oie
HE *παραπέτασμα (n) ἁλυσοειδῶν*
IT cortina *(f)* catenaria
NE koppelkabel-net *(n)*
PO cortina *(f)* de catenárias
RU катенарный пояс *(m)*
TU kemer panosu

11269
catenary wires In airships. Wires approximately forming a catenary between two points of attachment to collect and transmit loads from other wires.

DE 1. Linktrossen *(f, pl)*
2. Kettenseile *(n, pl)*
ES catenarias *(f, pl)*
FR fils *(m)* caténaires
HE *σύρματα (n, pl) ἁλυσοειδῶν*
IT fili *(m, pl)* catenari
NE koppelkabels *(pl)*
PO arames *(m, pl)* de catenária
RU цепные тросы *(pl)*
TU kemer teller

11270
cathedral Negative dihedral. (See 'dihedral').

DE negative V-Stellung *(f)*
ES diedro *(m)* negativo
FR dièdre *(m)* négatif
HE *ἀρνητική δίεδρος (f)*
IT diedro *(m)* negativo
NE negatieve V-stelling
PO diedro *(m)* negativo
RU отрицательное поперечное V *(n)*
TU negatif dihedral açısı

11271
cathodic cleaning Electrolytic cleaning where the work is the cathode.

DE kathodische Reinigung *(f)*
ES limpieza *(f)* catódica
FR nettoyage *(m)* cathodique
HE *καθοδικός καθαρισμός (m)*
IT pulitura *(f)* catodica
NE kathodische reiniging
PO limpeza *(f)* catódica
RU катодная очистка *(f)*
TU katodik temizleme

11272
cathodic pickling Electrolytic pickling where the work is the cathode.

DE kathodisches Beizen *(n)*
ES decapado *(m)* catódico
FR décapage *(m)* cathodique
HE *καθοδικός καθαρισμός (m) δι'ὀξέος*
IT decapaggio *(m)* catodico
NE kathodisch beitsen
PO decapagem *(f)* catódica
RU катодное травление *(n)*
TU katodik dekapaj

11273
cathodic protection Partial or complete protection against corrosion by making the work a cathode, by either impressed current or by coupling to a sacrificial anode.

DE kathodischer Schutz *(m)*
ES protección *(f)* catódica
FR protection *(f)* cathodique
HE *καθοδική προστασία (f)*
IT protezione *(f)* catodica
NE kathodische bescherming
PO protecção *(f)* catódica
RU катодная защита *(f)*
TU katodik koruma

11274
Cauchy number A non-dimensional number arising in the study of the elastic properties of a fluid. It may be written U sq rho/E where U is a characteristic velocity, rho is the density, and E is the modulus of elasticity of the fluid; it is the square of the Mach number.

DE Cauchyzahl *(f)*
ES número *(m)* de Cauchy
FR nombre *(m)* de Cauchy
HE *ἀριθμός (m) τοῦ Καύση*
IT numero *(m)* di Cauchy
NE getal van Cauchy
PO número *(m)* de Cauchy
RU число *(n)* Коши
TU Cauchy sayısı

11275
cavitation The formation and instantaneous collapse of innumerable tiny voids or cavities within a liquid subjected to rapid and intense pressure changes.

DE 1. Kavitation *(f)*
2. Hoheraumbildung *(f)*
ES cavitación *(f)*
FR cavitation *(f)*
HE *σπηλαίωσις (f)*
IT cavitazione *(f)*
NE kavitatie
PO cavitação *(f)*
RU кавитация *(f)*
TU kavitasyon

11276
cavitation damage Wearing away of metal through the formation and collapse of cavities in a liquid, caused by severe turbulent flow.

DE 1. Beschädigung *(f)* durch Kavitation
2. Zerstörung *(f)* durch Kavitation
ES deterioro *(m)* por cavitación
FR détérioration *(f)* par cavitation
HE *βλάβη (f) διά σπηλαιώσεως*
IT danno *(m)* per cavitazione
NE schade door kavitatie
PO danos *(f, pl)* por cavitação
RU кавитационное повреждение *(n)*
TU kavitasyon hasarı

11277
cavitation fracture A high-temperature low-stress creep phenomenon in which large strains are produced in a metal at triple grain junctions and result in triple point cracking (cavitation).

DE Kavitationsbruch *(m)*
ES rotura *(f)* por cavitación
FR rupture *(f)* par cavitation
HE *θραῦσις (f) διά σπηλαιώσεως*
IT frattura *(f)* per cavitazione
NE kavitatiebreuk
PO fractura *(f)* por cavitação
RU кавитационный излом *(m)*
TU kavitasyon kırılması

11278
C band A radio-frequency band of 3900 to 6200 MHz

DE C-Band *(n)*
ES banda *(f)* C
FR bande *(f)* C
HE *ζώνη (f)* C
IT banda *(f)* C
NE C-band
PO banda *(f)* C
RU диапазон *(m)* частот C
TU C bandı

11279
ceiling (meteorology) Used in the USA, and fairly generally in aviation circles, to specify the lowest height above the ground at which all cloud at and below that level covers more than half the sky.

DE Hauptwolkenuntergrenze *(f)*
ES techo *(m)* de nubes
FR plafond *(m)*
HE *ὀροφή (f) (μετεωρολογία)*
IT altezza *(f)* della base delle nubi con una copertura del cielo di 4/8
NE 1. plafond
2 wolkenbasis
PO tecto *(m)* (meteorologia)
RU метеорологический потолок *(m)*
TU meteorolojik tavan

11280
celestial-inertial guidance The process of directing the movements of an aircraft or spacecraft, especially in the selection of a flight path, by an inertial guidance system which also receives inputs from observations of celestial bodies.

DE Astro-Trägheitslenkung *(f)*
ES guiado *(m)* astro-inercial
FR guidage *(m)* astro-inertiel
HE *οὐράνιος ἀδρανειακή κατεύθυνσις (f)*
IT guida *(f)* inerziale con riferimento celeste
NE sterren/traagheidsgeleiding
PO guiamento *(m)* celeste-inércial
RU астроинерциальное наведение *(n)*
TU uzaysal ataletli güdüm

11281
celestial navigation Navigation with the aid of celestial bodies.

DE 1. Astronavigation *(f)*
2. astronomische Navigation *(f)*
ES navegación *(f)* astronómica
FR navigation *(f)* astronomique
HE *ἀστρονομική ναυτιλία (f)*
IT navigazione *(f)* celeste
NE sterrenavigatie
PO navegação *(f)* astronómica
RU астронавигация *(f)*
TU astronomik seyrüsefer

11282
cellular plastic A plastic whose density is decreased substantially by the presence of numerous cells, formed by gaseous displacement, throughout its mass.

DE 1. Schaumstoff *(m)*
2. Schaumkunststoff *(m)*
3. Zellkunststoff *(m)*
ES plástico *(m)* celular
FR 1. plastique *(m)* cellulaire
2. plastique *(m)* alvéolaire
HE *κυψελοειδές πλαστικόν (n)*
IT plastica *(f)* cellulare
NE schuimkunststof
PO plástico *(m)* celular
RU ячеистый пластик *(m)*
TU hücreli plâstik

11283
cellular rubber Any form of rubber that has a cell-like structure.

DE Zellgummi *(m)*
ES goma *(f)* celular
FR caoutchouc *(m)* alvéolaire
HE *κυψελοειδές ἐλαστικόν (n)*
IT gomma *(f)* cellulare
NE schuimrubber
PO borracha *(f)* celular
RU 1. ячеистая резина *(f)*
2. пористая резина *(f)*
3. губчатая резина *(f)*
TU hücreli lâstik

11284
cement (a) Adhesive for the assembling of surfaces which are not in close contact.
(b) A liquid adhesive employing a solvent base of the synthetic elastomer or resin type

DE 1. Klebkitt *(m)*
2. Kleber *(m)*
ES 1. cemento *(m)*
2. mastic *(m)*
FR 1. ciment *(m)*
2. mastic *(m)*
HE 1. *τσιμέντο (n)*
2. *κόλλα (f)*
IT 1. cemento *(m)*
2. adesivo *(m)*
NE lijm
PO cola *(f)*
RU 1 цемент *(m)*
2. клей *(m)*
TU çimento

11285
cementation The introduction of one or more elements into the surface of a metal object by means of diffusion at high temperature.

DE 1. Aufkohlung *(f)*
2. Aufkohlen *(n)*
3. Zementierung *(f)*
ES cementación *(f)*
FR cémentation *(f)*
HE *τσιμεντάρισμα (n)*
IT cementazione *(f)*
NE cementatie
PO cementação *(f)*
RU диффузионное насыщение *(n)*
TU semantasyon

11286
cementite The iron carbide constituent of steel and cast-iron.

DE 1. Eisenkarbid *(m)*
2. Zementit *(m)*
ES cementita *(f)*
FR cémentite *(f)*
HE *σιμεντίτης (m)*
IT cementite *(f)*
NE cementiet
PO cementite *(f)*
RU 1. цементит *(m)*
2 карбид *(m)* железа
TU sementit

11287
central suppression unit In a radar station, especially aircraft radar stations, where many radar systems are in close proximity to each other and to other highly sensitive radio systems, there is difficulty in avoiding mutual interference. The risk is reduced by a central suppression unit which synchronizes modulators and may mute receivers. The performance of individual systems is not noticeably affected.

DE zentrale Interferenzunterdrückung *(f)*
ES unidad *(f)* central de supresión
FR boîte *(f)* de compatibilité
HE *κεντρική μονάς (f) καταστολῆς*
IT unità *(f)* centrale di soppressione
NE centrale onderdrukkingseenheid
PO unidade *(f)* supressora central
RU 1 центральное устройство *(n)* подавления
2. центральный прибор *(m)* подавления
TU merkezi parazit giderici unite

11288
centre body intake An air intake whose air duct is formed between an outer skin and an inner member known as the centre body, which may be axially movable.

DE 1. Lufteinlauf *(m)* mit Zentralkörper
2. Mittelkonuseinlauf *(m)*
ES toma *(f)* de aire con cuerpo central
FR prise *(f)* d'air à corps central
HE *ἀεραγωγός (n) μεταβύσματος*
IT ingresso *(m)* a corpo centrale
NE inlaat met kern
PO tomada *(f)* de ar de fuso central
RU воздухозаборник *(m)* с центральным телом на входе
TU merkez gövde girişi

11289
centre body nozzle A propelling nozzle in which gas passes between an outer skin and an inner body, usually arranged in such a way as to create a convergent-divergent passage. The centre body may be fixed or axially movable.

DE 1 Düse *(f)* mit Zentralkörper
2 Mittelkonusdüse *(f)*
ES tobera *(f)* de cuerpo central
FR tuyère *(f)* à corps central
HE *ἀκροφύσιον (n) μετά βύσματος*
IT ugello *(m)* a corpo centrale
NE straalpijp met kern
PO efusor *(m)* de fuso central
RU сопло *(n)* с центральным телом
TU merkez gövde nozulu

11290
centre line See 'mean line'.

DE Mittellinie *(f)*
ES línea *(f)* media
FR 1. ligne *(f)* moyenne
2. squelette *(m)*
HE *κεντρική γραμμή (f)*
IT linea *(f)* media
NE skeletlijn
PO linha *(f)* media
RU осевая линия *(f)*
TU merkez hattı

11291
centre line force The maximum force in the centre line of a vent pull-down parachute canopy configuration measured during its inflation.

DE 1. Zentralleinenkraft *(f)*
2. Mittelleinenkraft *(f)*
ES esfuerzo *(m)* axial
FR choc *(m)* à l'ouverture
HE *ἀξονική δύναμις (f)*
IT forza *(f)* in asse
NE maximale kracht in een toplijn
PO força *(f)* axial
RU сила *(f)* оси симметрии при наполнении купола парашюта
TU merkez hattı kuvveti

11292
centre of buoyancy The centre of gravity of the fluid displaced by an aircraft, or other body, wholly or partially immersed in a fluid. See 'metacentre'.

DE Auftriebsmittelpunkt *(m)*
ES centro *(m)* de flotación
FR centre *(m)* de flottabilité
HE *κέντρον (n) ἀνώσεως*
IT centro *(m)* di galleggiamento
NE drukpunt *(n)* van drijfvermogen
PO centro *(m)* de impulsão
RU центр *(m)* плавучести
TU yüzme merkezi

11293
centre of gravity envelope The range of positions of the centre of gravity of the seat/man combination within which the ejection process will meet the specification

DE Schwerpunktsbereich *(m)*
ES envolvente *(m)* del centro de gravedad
FR enveloppe *(f)* du centre de gravité
HE *περίβλημα (n) κέντρου βάρους*
IT inviluppo *(m)* del centro di gravità
NE 1. zwaartepuntsomhullende
2. zwaartepuntsbegrenzingen *(pl)*
PO envolvente *(m)* do centro de gravidade
RU диапазон *(m)* центровок
TU ağırlık merkezi zarfı

11294
centre of gravity limits The limits within which an aircraft's centre of gravity must lie to ensure safe flight. The centre of gravity of the loaded aircraft must be within these limits at take-off, in the air, and on landing. In some cases, take-off and landing limits may also be specified.

DE Schwerpunktgrenzlagen *(f, pl)*
ES límites *(m, pl)* de centrado
FR limites *(f, pl)* de centrage
HE *ὅρια (n, pl) κέντρου βάρους*
IT limiti *(m, pl)* del centro di gravità
NE zwaartepuntsgrenzen *(pl)*
PO limites *(m, pl)* do centro de gravidade
RU предельные центровки *(pl)*
TU ağırlık merkezi sınırları

11295
centre of gross lift The centre of gravity of the air displaced by the gas in a lighter-than-air aircraft under standard conditions of gross lift.

DE Auftriebsmittelpunkt *(m)*
ES centro *(m)* de sustentación total

FR centre *(m)* d'application de la force ascensionnelle totale
HE *κέντρον (n) μικτῆς ἀνώσεως*
IT centro *(m)* della forza ascensionale totale
NE aangrijpingspunt *(n)* van de draagkracht
PO centro *(m)* de sustentação bruta
RU 1. точка *(f)* приложения полной подъемной силы
2. центр *(m)* полной подъемной силы
TU toplam kaldırma kuvveti merkezi

11296
centre of pressure The point on some reference line (e.g., the chord line of an aerofoil) about which the pitching moment is zero.

DE Druckpunkt *(m)*
ES centro *(m)* de presión
FR centre *(m)* de pression (poussée)
HE *κέντρον (n) πιέσεως*
IT centro *(m)* di pressione
NE drukpunt *(n)*
PO centro *(m)* de pressão
RU центр *(m)* давления
TU basınç merkezi

11297
centre-of-pressure travel The movement of the centre of pressure of an aerofoil along the chord with changing angle of attack.

DE Druckpunktwanderung *(f)*
ES variación *(f)* del centro de presión
FR placement *(m)* du centre de pression (poussée)
HE *διαδρομή (f) κέντρου πιέσεως*
IT escursione *(f)* del centro di pressione
NE drukpuntsverplaatsing
PO percurso *(m)* do centro de pressão
RU диапазон *(m)* перемещений центра давления
TU basınç merkezi hareketi

11298
centre of thrust A line coincident with the centre line of a propeller shaft, about which the thrust forces are balanced.

DE Schubwirkungslinie *(f)*
ES centro *(m)* de empuje
FR centre *(m)* de poussée
HE *κέντρον (n) ὤσεως*
IT centro *(m)* di spinta
NE trekkrachtas
PO centro *(m)* de impulso
RU точка *(f)* приложения силы тяги
TU itme merkezi

11299
centre point mooring A method of securing a balloon close to the ground by means of a centre-point rigging

DE Zentral-Verankerung *(f)*
ES amarre *(m)* central
FR amarrage *(m)* central
HE *κεντρική προσδέσις (f)*
IT ormeggio *(m)* centrale
NE een-puntsverankering
PO amarração *(f)* de ponto central
RU причал *(m)* при помощи причального такелажа
TU merkez noktasından bağlama

11300
centre point pennant A wire used for hauling a balloon down to the bed mechanically.

DE 1. Ankerseil *(n)*
2. Ankertau *(n)*
ES cable *(m)* central
FR pantoire *(m)* central
HE *συρματόσχοινον (n) κεντρικῆς ὁλκῆς*
IT cavo *(m)* di manovra centrale
NE ankerlier-kabel
PO pendente *(m)* de ponto central
RU причальный флажок *(m)*
TU merkez noktası halatı

11301
centre point rigging Auxiliary rigging wires brought to a shackle by which the balloon is attached to the centre-point pennant

DE Zentralverseilung *(f)*
ES cordajes *(m, pl)* centrales
FR haubannage *(m)* central
HE *ἐξάρτια (n, pl) κεντρικῆς προσδέσεως*
IT sartiame *(m)* centrale
NE ankerkabel-verspanning
PO cordame *(m)* de ponto central
RU причальный такелаж *(m)*
TU merkez noktası askı ipi

11302
centre section The middle or central section of a wing, to which the outer wing panels are attached. Where a wing has no clearly defined central section, the centre section is considered to lie between points of attachment of the wing to the fuselage or fuselage struts.

DE 1 Flügelmittelstück *(n)*
2. Mittelteil *(n)*
ES plano *(m)* medio
FR section *(f)* centrale de l'aile
HE *κεντρική (f) πτέρυξ*
IT sezione *(f)* centrale
NE middenstuk *(n)*
PO plano *(m)* central
RU 1 центроплан *(m)*
2. центральная часть *(f)*
3. центральное сечение *(n)*
TU 1 merkez en kesiti
2. orta kısım

11303
centrifugal casting A casting made by pouring metal into a mould that is rotated or revolved.

DE Schleudergusstück *(n)*
ES pieza *(f)* fundida centrifugada
FR pièce coulée *(f)* centrifuge
HE *φυγοκεντρικόν χυτόν (m)*
IT getto *(m)* centrifugato
NE centrifugaal gietstuk *(n)*
PO peça *(f)* fundida centrifuga
RU центробежное литье *(n)*
TU santrifüj döküm

11304
centrifugal compressor A compressor in which the compression is initiated by the passage of the air radially outwards through an impeller and into a diffuser.

DE 1 Radialverdichter *(m)*
2 Zentrifugalverdichter *(m)*
ES compresor *(m)* centrífugo
FR compresseur *(m)* centrifuge
HE *φυγοκεντρικός (m) συμπιεστής*
IT compressore *(m)* centrifugo
NE 1. centrifugale kompressor
2. centrifugale aanjager
PO compressor *(m)* centrífugo
RU центробежный компрессор *(m)*
TU santrifüj kompresör

11305
centrifugal impeller An impeller in which the flow occurs radially outward along the vanes.

DE Kreiselpumpe *(f)*
ES rotor *(m)* centrífugo
FR rouet *(m)* centrifuge
HE *κεντρόφυξ πτερωτή (f)*
IT girante *(f)* centrifuga
NE centrifugale waaier
PO rotor *(m)* de compressor centrífugo
RU 1. центробежная крыльчатка *(f)*
2. рабочее колесо *(n)* центробежного компрессора
TU santrifüj rotor

11306
centrifugal supercharger A supercharger in which the air or mixture is compressed by a centrifugal compressor.

DE Radiallader *(m)*
ES compresor *(m)* centrífugo
FR compresseur *(m)* centrifuge de suralimentation
HE *φυγοκεντρικός ὑπερσυμπιεστής (m)*
IT sovralimentatore *(m)* centrifugo
NE centrifugale aanjager
PO sobrealimentador *(m)* centrífugo
RU центробежный нагнетатель *(m)*
TU santrifüj süperşarjör

11307
centrifuge Specifically, a large motor-driven apparatus with a long arm at the end of which human and animal subjects or equipment can be revolved and rotated at various speeds to simulate (very closely) the (prolonged) accelerations encountered in high-performance aircraft, rockets, and spacecraft

DE Zentrifuge *(f)*
ES centrífugo *(m)*
FR centrifugeuse *(f)*
HE *φυγοκεντρωτής (m)*
IT centrifuga *(f)*
NE centrifuge
PO centrifugadora *(f)*
RU центрифуга *(f)*
TU santrifüj

11308
centripetal turbine See 'inward flow turbine'.

DE 1. Radialturbine *(f)*
2. Zentripetalturbine *(f)*
ES turbina *(f)* centrípeta
FR turbine *(f)* centripète
HE *κεντρομόλος στρόβιλος (m)*
IT turbina *(f)* centripeta
NE centripetale turbine
PO turbina *(f)* centrípeta
RU центростремительная турбина *(f)*
TU santripetal türbin

11309
centrispinning Centrifugal casting employing a permanent metallic cylindrical mould that is spun at high speed and the liquid metal poured into it so that the metal is flung onto the surface of the mold, producing a hollow cylinder of uniform wall thickness and with a dense uniform outer surface.

DE 1. Schleuderguss *(m)*
2 Schleudergiessen *(n)*
ES colada *(f)* centrífuga
FR coulée *(f)* centrifuge
HE *φυγοκεντρικόν χύσιμον (n)*
IT fusione *(f)* per rotazione centrifugante
NE centrifugaal gieten met hoge omwentelingssnelheid
PO fundição *(f)* centrífuga
RU центробежное литье *(n)*
TU santrifüj döküm (yüksek süratte)

11310
ceramic coating A thin coating of ceramic materials on parts exposed to high temperature, to prolong operating life.

DE Keramiküberzug *(m)*
ES revestimiento *(m)* cerámico
FR revêtement *(m)* en céramique
HE *κεραμική ἐπένδυσις (f)*
IT rivestimento *(m)* ceramico
NE keramische bekleding

PO revestimento *(m)* cerâmico
RU керамическое покрытие *(n)*
TU seramik kaplama

11311
ceramics Essentially materials based on metallic oxides and later extended to include other binary compounds of metals, e.g., carbides, nitrides and borides

DE Keramik *(f)*
ES cerámicas *(f, pl)*
FR céramiques *(m, pl)*
HE *κεραμική (f)*
IT ceramica *(f)*
NE keramische materialen *(pl)*
PO cerâmicas *(f, pl)*
RU керамика *(f)*
TU seramikler

11312
cermet A body consisting of ceramic particles bonded with a metal for high-strength, high-temperature applications in engines, aircraft, and rockets

DE 1. Metallkeramik *(f)*
2. Cermet *(n)*
ES cermet *(m)*
FR cermet *(m)*
HE 1. CERMET
2. *μεταλλικόν σῶμα (n) μετά κεραμικῆς ἐπικαλύψεως*
IT metallo *(m)* ceramico
NE cermet
PO metal *(m)* cerâmico
RU кермет *(m)*
TU 1. sermet
2. metalle bağlı seramik parçaları
3. madeni seramik

11313
certificate of conformance A contractor's written statement, when required by contract, certifying that supplies or services comply with contract requirements.

DE förmliche Erklärung *(f)* über vertragsgemässe Leistung
ES certificado *(m)* de conformidad
FR certificat *(m)* de conformité
HE *πιστοποιητικόν (n) συμμορφώσεως*
IT certificato *(m)* di conformità
NE prestatieverklaring
PO certificado *(m)* de conformidade
RU 1. документ *(m)* соответствия
2. акт *(m)* соответствия
3. сертификат *(m)* соответствия
TU uyarlık sertifikası

11314
certify as airworthy, to To certify that an aircraft or parts thereof comply with current airworthiness requirements after being inspected, overhauled, repaired, modified or installed.

DE Lufttüchtigkeit *(f)* bescheinigen
ES dar certificado de navegabilidad
FR attribuer le certificat de navigabilité
HE *πιστοποιῶ ὡς ἱκανόν διά πτῆσιν*
IT certificare la navigabilità
NE als luchtwaardig certificeren
PO certificar a aeronavegabilidade
RU выдавать сертификат летной годности
TU uçuş sertifikası vermek

11315
cetane number A number indicating the relative ignitability of a fuel oil for compression ignition engines.

DE Cetanzahl *(f)*
ES índice *(m)* de cetano
FR indice *(m)* de cétane
HE *ἀριθμός (m) σέταν*
IT numero *(m)* di cetano
NE cetaangetal *(n)*
PO índice *(m)* de cetana
RU цетановое число *(n)*
TU setan sayısı

11316
CG datum point An arbitrarily chosen fixed point from which distances are measured to the centres of gravity of the various loads carried for the purpose of determining the position of the centre of gravity of the loaded aircraft.

DE Schwerpunkt-Bezugspunkt *(m)*
ES punto *(m)* de referencia CG
FR point *(m)* de référence de centrage
HE *ἀφετηρία (f) μετρήσεως κέντρων βάρους*
IT punto *(m)* di riferimento per il centro di gravità
NE referentiepunt *(n)* voor zwaartepuntsbepaling
PO ponto *(m)* de referência CG
RU начало *(n)* координат для отсчета центровки
TU ağırlık noktası referans (merkezi)

11317
chaff See 'window (countermeasures)'.

11318
chain In radio navigation, a system of transmitters, usually comprising a base line in radio navigation. The line directly joining two transmitting stations, usually the master station and a slave station

DE 1. Senderkette *(f)*
2. Kette *(f)*
ES cadena *(f)*
FR chaîne *(f)*
HE *ἅλυσις (f)*
IT catena *(f)*
NE keten
PO cadeia *(f)*
RU 1. линия *(f)*
2 рубеж *(m)*
3. цепь *(f)*
TU irtibat

11319
chain sampling plan In acceptance sampling, a plan in which the criteria for acceptance and rejection apply to the cumulative sampling results for the current lot and one or more immediately preceding lots

DE Kettenstichprobenanweisung *(f)*
ES plan *(m)* de muestreo en cadena
FR plan *(m)* d'échantillonnage *(m)* en chaîne
HE *ἁλυσιδωτή δειγματοληψία (f)*
IT piano *(m)* a catena di campionatura
NE kumulatief steekproefschema *(n)*
PO plano *(m)* de amostragem em cadeia
RU процедура *(f)* цепного выбора
TU zincirleme nümune alma planı

11320
chalking The formation of a friable, powdery coating on the surface of a paint film caused by disintegration of the vehicle (liquid portion of a paint).

DE Kreiden *(n)*
ES pulverizado *(m)*
FR farinage *(m)*
HE ---
IT sfarinamento *(m)*
NE verpoederen
PO esfarelamento *(m)*
RU опудривание *(n)*
TU boyanın bozulması

11321
chamber flight A simulation of the pressure changes associated with flight by the use of a decompression chamber.

DE Höhenaufstieg *(m)* in einer Unterdruckkammer
ES vuelo *(m)* en cámara
FR vol *(m)* fictif en caisson
HE *θαλαμική πτῆσις (f)*
IT volo *(m)* in camera di decompressione
NE drukkamervlucht
PO vôo *(m)* em câmara
RU имитированный полет *(m)* в барокамере
TU 1. uçuş odası
2 uçuş simulatörü

11322
chamber pressure The pressure of gases within the combustion chamber of a rocket engine

DE 1. Brennkammerdruck *(m)*
2. Kammerdruck *(m)*
ES presión *(f)* de cámara
FR pression *(f)* de combustion
HE *πίεσις (f) θαλάμου*
IT pressione *(f)* nella camera
NE kamerdruk
PO pressão *(f)* interna
RU давление *(n)* в камере
TU yanma odası basıncı

11323
chamber volume The volume of a rocket combustion chamber, including the convergent portion of the nozzle up to the throat.

DE 1. Brennkammervolumen *(n)*
2. Kammervolumen *(n)*
ES volumen *(m)* de cámara
FR volume *(m)* de la chambre
HE *ὄγκος (m) θαλάμου*
IT volume *(m)* della camera
NE kamervolume *(n)*
PO volume *(m)* da câmara
RU объем *(m)* камеры
TU yanma odası hacmi

11324
chance causes Factors, generally many in number but each of relatively small importance, contributing to variation, which have not been identified.

DE Zufallsursachen *(f, pl)*
ES causas *(f, pl)* fortuitas
FR causes *(f, pl)* fortuites
HE *τυχαῖα αἴτια (n, pl)*
IT cause *(f, pl)* fortuite
NE toevallige oorzaken *(pl)*
PO causas *(f, pl)* aleatórias
RU случайные причины *(pl)*
TU 1 muhtemel etkenler
2 önemsiz etkenler
3 belirsiz etkenler

11325
chance failure see 'random failure'.

11326
chance variation Random variation as opposed to variation due to assignable causes (cf., 'variate')

DE Zufallsstreuung *(f)*
ES variación *(f)* aleatoria
FR variation *(f)* aléatoire
HE *τυχαία μεταβολή (f)*
IT variazione *(f)* casuale
NE toevalsspreiding
PO variação *(f)* aleatória
RU 1. случайное отклонение *(n)*
2. случайная вариация *(f)*
TU rastgele değişiklikler

11327
chandelle A form of reversement in which an aeroplane makes an abrupt, steep climbing turn

using its momentum for a faster rate of climb, gaining altitude and reversing its direction of flight simultaneously.

DE Hochgezogene Kehre *(f)*
ES candela *(f)*
FR chandelle *(f)*
HE 1. *στροφή (f) ἀνόδου πρὸς ἀναστροφὴν πορείας*
2. *σαντέλλα (f)*
IT candela *(f)*
NE chandelle
PO chandelle *(f)*
RU боевой разворот *(m)*
TU şandel

11328
change (a) Generally, disagreement in the observed state of a characteristic at a certain time with the observed stage of this characteristic at a previous time.
(b) For measurable characteristics, the difference between the observed value of a characteristic at a certain time and the observed value of this characteristic at a previous time.

DE 1. Aenderung *(f)*
2. abweichung *(f)*
ES cambio *(m)*
FR écart *(m)*
HE *διαφορά (f)*
IT 1. cambio *(m)*
2. variazione *(f)*
NE verandering
PO 1. variação *(f)*
2. mudança *(f)*
RU изменение *(n)*
TU değişiklik

11329
channel (a) That section of a flight control system which determines the setting of a particular control surface
(b) A defined rectangular area on a water aerodrome intended for the landing and take-off of aircraft along its length.

DE 1. steuerkanal *(m)*
2. regelkand *(m)* Wasserlandebahn *(f)*
ES canal *(m)*
FR 1. chaîne *(f)* (de commande de vol)
2. chenal *(m)*
HE *δίαυλος (f)*
IT 1 canale *(m)*
2. canale di ammaraggio *(m)*
NE kanaal *(n)*
PO canal *(m)*
RU 1. канал *(m)*
2. летная полоса *(f)* гидроаэродрома
TU kanal (suda iniş kalkiş için)

11330
channel (control systems) (a) A single means of direct fixed service communication between two points
(b) A sub-division of a total control system, generally associated with a natural division of the control task into independent performance requirements.

DE 1 Kanal *(m)*
2. Steuerkanal *(m)*
3. Regelkanal *(m)*
ES ---
FR chaîne *(f)* (systèmes de commandes)
HE *διώρυξ (f) ἐλέγχου (συστήματος ἐλέγχου)*
IT canale *(m)* (sistemi di controllo)
NE kanaal *(n)*
PO canal *(m)* (sistemas de comando)
RU канал *(m)* системы управления
TU kanal (kontrol sistemlerinde)

11331
channel lights Lights arranged along a channel indicating the path to be used for taking-off and landing.

DE Wasserlandebahnbefeuerung *(f)*
ES luces *(m, pl)* de canal
FR feux *(m, pl)* de chenal
HE *φῶτα (n, pl) διάυλου*
IT luci *(m, pl)* del canale di ammaraggio
NE kanaallichten *(pl)*
PO luzes *(m, pl)* de canal
RU 1. огни *(pl)* летной полосы гидроаэродрома
2. гидроаэродромные посадочные огни *(pl)*
TU kanal ışıkları

11332
channel patch In aerostats, a channel-shaped fabric fitting secured to the envelope to enable a rigid member to be laced thereto.

DE rohrförmiges Befestigungspflaster *(n)*
ES lengueta *(f)* anular
FR renfort *(m)* tubulaire (ou manche)
HE *αὐλακωτὸν ἐπίθεμα (n)*
IT gualdrappa *(f)* tubolare
NE bevestigingsplaster
PO remendo *(m)* abracadeira
RU швеллерная накладка *(f)*
TU oluk yama

11333
channel wing A wing formed, in the region of the propeller, by an open semi-circular channel through which the slipstream from a propeller passes.

DE Kanalflügel *(m)*
ES ala *(f)* acanalada
FR aile *(f)* demi-tonneau
HE *πτέρυξ (f) μὲ ἡμικυκλικοῦ διαύλου*
IT ala *(f)* a canale
NE goottvleugel
PO asa *(f)* de canal
RU полуколь цевое крыло *(n)*
TU kanat kanal

11334
characteristic A physical, chemical, visual, functional, or any other identifiable property of a product or material.

DE 1. Merkmal *(n)*
2. Charakteristikum *(n)*
ES característica *(f)*
FR caractéristique *(f)*
HE *χαρακτηριστικόν (n)*
IT caratteristica *(f)*
NE karakteristiek
PO característica *(f)*
RU 1. характеристика *(f)*
2. особенность *(f)*
3. свойство *(n)*
TU 1. nitelik
2. özellik

11335
characteristic chamber length The length of a straight tube of constant cross-sectional area equal to that of the throat of the given chamber, the enclosed volume of the tube being equal to that contained within the combustion chamber of the given rocket engine between the injector face and the throat.

DE charakteristische Brennkammerlänge *(f)*
ES longitud *(f)* característica de cámara
FR longueur *(f)* caractéristique d'une chambre de combustion
HE *χαρακτηριστικόν μῆκος (n) θαλάμου καύσεως*
IT lunghezza *(f)* caratteristica della camera
NE karakteristieke kamerlengte
PO comprimento *(m)* característico da câmara
RU характеристическая длина *(f)* камеры сгорания
TU karakteristik yanma odası uzunluğu

11336
characteristic exhaust velocity See 'characteristic velocity'.

DE charakteristische Austrittsgeschwindigkeit *(f)*
ES velocidad *(f)* de salida característica
FR vitesse *(f)* caractéristique
HE *χαρακτηριστική ταχύτης (f) ἐξαγωγῆς*
IT velocità *(f)* caratteristica di scarico
NE karakteristieke uitstroomsnelheid
PO velocidade *(f)* característica do escape
RU характеристическая скорость *(f)* истечения
TU karakteristik egzos hızı

11337
characteristic surface See 'Mach surface'.

DE charakteristische Oberfläche *(f)*
ES superficie *(f)* característica
FR surface *(f)* de Mach
HE *χαρακτηριστική ἐπιφάνεια (f)*
IT superficie *(f)* caratteristica
NE 1. karakteristiek oppervlak *(n)*
2. (driedimensionale) machgolf
PO superficie *(f)* característica
RU характеристическая поверхность *(f)*
TU 1. karakteristik yüzey
2. mach yüzeyi

11338
characteristic time (gyro) The time required for the output to reach 63 percent of its final value for a step input. For a single degree-of-freedom rate-integrating gyro, it is numerically equal to the ratio of the float moment of inertia to the damping coefficient about the output axis. For certain fluid filled gyros, the float moment of inertia may include other effects, such as that of transported fluid.

DE ---
ES tiempo *(m)* característico
FR temps *(m)* caractéristique de lancement (gyro)
HE *χαρακτηριστικός χρόνος (m) (γυροσκοπίου)*
IT tempo *(m)* caratteristico (giroscopio)
NE tijdkonstante
PO tempo *(m)* característico (giroscópio)
RU характеристическое время *(n)*
TU karakteristik zaman

11339
characteristic velocity (a) Of a rocket-propelled vehicle, the speed that a vehicle would attain in free field conditions (i.e., no gravitational or drag forces) by full utilization of the propellants. Also known as 'stage characteristic velocity'.
(b) Of a propellant, the ratio of the product of the chamber pressure and the throat area to the mass-flow rate.

DE charakteristische Geschwindigkeit *(f)*
ES velocidad *(f)* característica
FR vitesse *(f)* caractéristique
HE *χαρακτηριστική ταχύτης (f)*
IT velocità *(f)* caratteristica
NE karakteristieke snelheid
PO velocidade *(f)* característica
RU 1 характеристическая скорость *(f)*
2 характеристическая скорость *(f)* истечения
TU karakteristik hız

11340
charge weight ratio In rocket design, the ratio of the weight of the propellant charge, including the inhibitor, to the total weight of the rocket.

DE Ladungsverhältnis *(n)*

ES relación *(f)* carga/peso total
FR 1. indice constructif *(m)*
2. coefficient *(m)* de remplissage
HE λόγος *(m)* βάρους γομώσεως
IT rapporto *(m)* in peso della carga
NE relatief stuwstofgewicht *(n)*
PO razão *(f)* do peso da carga
RU 1. отношение *(n)* веса заряда к весу двигателя
2. весовой коэффициент *(m)* двигателя
TU şarj ağırlık oranı

11341
Charpy test A pendulum-type single-blow impact test in which the specimen, usually notched, is supported at both ends as a simple beam and broken by a falling pendulum.

DE Kerbschlagversuch *(m)* nach Charpy
ES ensayo *(m)* Charpy
FR essai *(m)* de résilience Charpy
HE δοκιμή *(f)* κρούσεως κατά charpy
IT prova *(f)* di resilienza di Charpy
NE Charpy-proef
PO ensaio *(m)* de Charpy
RU испытание *(n)* методом Шарпи
TU charpi testi

11342
chart base A chart used as a primary source for compilation or as a framework on which new detail is printed. Also known as 'topographic base'.

DE Kartenbasis *(f)*
ES 1. base *(f)* topográfica
2. fondo *(m)* de carta
FR fond *(m)* de carte
HE τοπογραφική βάσις *(f)* χάρτου
IT base *(f)* topografica
NE kaartbasis
PO base *(f)* topográfica
RU топографическая основа *(f)*
TU harita bazı

11343
chart comparison unit A device permitting simultaneous viewing of a navigational instrument presentation, such as a radar scope, and a navigational chart, so that one appears superimposed upon the other.

DE Karteneinblendevorrichtung *(f)*
ES dispositivo *(m)* de comparación de cartas
FR dispositif *(m)* de comparaison de cartes
HE μονάς *(f)* συγκρίσεως χαρτῶν
IT unità *(f)* di paragone di carte
NE kaart-vergelijkingseenheid
PO unidade *(f)* de comparação de cartas
RU устройство *(n)* для совмещения радиолокационного изображения с картой
TU cizelge kıyaslama ünitesi

11344
chartlet A small chart, such as one showing the average area of a Loran rate, with the distribution of its lines of position, corrections to be applied to readings, location and identification of transmitters, etc.

DE Nebenkarte *(f)*
ES carta *(f)* reducida
FR petite carte *(f)*
HE μικρός χάρτης *(m)*
IT tavoletta *(f)*
NE kaartje *(n)* (bijv. met gegevens voor gebruik van een navigatiesysteem)
PO carta *(f)* reduzida
RU мелкомасштабная карта *(f)*
TU küçük harita

11345
chase pilot A pilot flying in a second aircraft, observing and advising a pilot making a check flight on a first aircraft. He reports the behaviour of the first aircraft to its pilot and to a ground station.

DE Begleitflugzeugführer *(m)*
ES piloto *(m)* superintendente
FR pilote *(m)* d'accompagnement
HE χειριστής *(m)* παρατηρητής
IT pilota *(m)* di controllo in volo di altro velivolo in prova di volo
NE begeleidingsvlieger
PO piloto *(m)* 'perseguidor'
RU летчик *(m)* сопровождающего самолета
TU takip pilotu

11346
check flight (a) A flight made to check or test the performance of an aircraft, rocket, or spacecraft, or a piece of equipment or component, or to obtain measurements or other data on performance; a test flight.
(b) A familiarization flight in an aircraft, or a flight in which a pilot or other aircrew member or members are tested or examined for proficiency.

DE Prüfflug *(m)*
ES vuelo *(m)* de control
FR vol *(m)* de contrôle
HE δοκιμαστική πτῆσις *(f)*
IT volo *(m)* di controllo
NE proefvlucht
PO vôo *(m)* de controlo
RU 1. контрольно-проверочный полет *(m)*
2. ознакомительный полет *(m)*
TU 1. kontrol uçuş
2. test uçuşu

11347
checking A pattern of fine cracks on the surface of a top coat of paint.

DE 1. Netzaderbildung *(f)*
2. Netzaderrisse *(f)*
ES ---
FR craquelure *(f)*
HE μεταλλική ἴς *(f)*
IT 1. retinamento *(m)*
2 retinatura *(f)*
NE vorming van oppervlakkige barstjes
PO estalada *(f)*
RU образование *(n)* сетки трещин на пленке
TU 1. çizilenme
2. ince çatlama

11348
checkout (a) A sequence of actions taken to test or examine an item as to its readiness for incorporation into a new phase of use, or for the performance of its intended function.
(b) A sequence of actions taken to familiarize personnel with the operation of an aeroplane or other piece of equipment

DE 1. Durchprüfung *(f)*
2. Einweisung *(f)*
ES 1. verificación *(f)*
2. pruebas *(f, pl)* de familiarización
FR 1. contrôle *(m)*
2. vérification *(f)*
3. épreuve *(f, pl)* de familiarisation
HE διαδικασία *(f)* δοκιμης-ἐλέγχου
IT 1. verifica *(f)* funzionale
2. verifica *(f)*
NE kontrole *(f)* kennismakingsprocedure
PO 1. verificação *(f)* sistemática
2. prova *(f)*
RU 1. проверка *(f)*
2. ознакомление *(n)*
TU kontrol

11349
check point A geographical location on land or water above which the position of an aircraft in flight may be determined by observation or by electronic means.

DE Kontrollpunkt *(m)*
ES punto *(m)* de verificación
FR point *(m)* de contrôle
HE σημεῖον *(n)* ἐλέγχου
IT punto *(m)* di controllo
NE kontrolepunt *(n)*
PO ponto *(m)* de verificação de posição
RU 1. контрольный пункт *(m)*
2. ориентир *(m)*
TU kontrol noktası

11350
chemical contouring Removing metal stock by controlled selective chemical dissolution (also known as 'contour etching' or 'chemical milling').

DE 1. chemische Bearbeitung *(f)*
2. chemisches Fräsen *(n)*
ES contorneado *(m)* químico
FR usinage *(m)* chimique
HE χημική χαράκωσις *(f)*
IT 1. incisione *(f)* chimica al contorno
2. attacco *(f)* chimico al contorno
NE 1. diepetsen
2. chemisch frezen
PO acabamento *(m)* químico
RU фасонное травление *(n)*
TU kimyasal şekillendirme

11351
chemical fuel (a) A fuel that depends upon an oxidizer for combustion or for development of thrust, such as liquid or solid rocket fuel or internal-combustion-engine fuel; distinguished from nuclear fuel.
(b) A fuel that uses special chemicals

DE chemischer Kraftstoff *(m)*
ES combustible *(m)* químico
FR carburant *(m)* chimique
HE χημικόν καύσιμον *(n)*
IT combustibile *(m)* chimico
NE 1. chemische brandstof
2. brandstof met speciale chemische bestanddelen
PO combustível *(m)* químico
RU 1. химическое топливо *(n)*
2. необычное топливо *(n)*
TU kimyasal yakıt

11352
chemical ice protection system De-icing by means of exuding a special fluid from porous surfaces or nicks, thus reducing the freezing point and adhesive properties of the ice, which is then removed by aerodynamic forces.

DE chemische Enteisungsanlage *(f)*
ES sistema *(m)* antihielo químico
FR système *(m)* de dégivrage chimique
HE σύστημα *(n)* προστασίας διά χημικοῦ πάγου
IT sistema *(m)* chimico di protezione dal ghiaccio
NE chemisch ijsbestrijdingssysteem *(n)*
PO sistema *(m)* químico de protecção contra gelo
RU химическое противообледенительное устройство *(n)*
TU kimyasal buz kırma sistemi

11353
chemical milling See 'chemical contouring'.

DE chemische Bearbeitung *(f)*
ES fresadura *(f)* química
FR fraisage *(m)* chimique
HE χημική χαράκωσις *(f)*
IT fresatura *(f)* chimica
NE 1. diepetsen
2. chemisch frezen
PO fresadura *(f)* química

RU 1. фасонное травление *(n)*
2. глубокое травление *(n)*
3. химическое фрезерование *(n)*
TU kimyasal frezeleme

11354
chemical pressurization The pressurization of propellant tanks in a rocket by exhaust gases or by gases generated for the purpose.

DE chemischer Druckaufbau *(m)*
ES presurización *(f)* química
FR pressurisation *(f)* chimique
HE χημική παραγωγή *(f)* πιέσεως
IT pressurizzazione *(f)* chimica
NE chemisch op druk brengen
PO pressurização *(f)* química
RU подача *(f)* топлива химическим аккумулятором давления
TU kimyasal basınç sağlama

11355
chemopause The upper boundary of the chemosphere.

DE Chemopause *(f)*
ES quimiopausa *(f)*
FR 1. chémopause *(f)*
2. mésopause *(f)*
HE χημειόπαυσις *(f)*
IT chemopausa *(f)*
NE chemopause
PO quimopausa *(f)*
RU хемопауза *(f)*
TU 1. kemopoz
2. atmosferin üst sınırı

11356
chemosphere A layer or region of the Earth's atmosphere in which significant photochemical reactions occur; considered to begin about 40 km above the Earth's surface and to extend to a height of about 80 km.

DE Chemosphäre *(f)*
ES quimiosfera *(f)*
FR 1. chémosphère *(f)*
2. mésosphère *(f)*
HE χημειόσφαιρα *(f)*
IT chemosfera *(f)*
NE chemosfeer
PO quimosfera *(f)*
RU хемосфера *(f)*
TU kemosfer

11357
chest strap That part of a parachute harness which crosses the chest.

DE Brustgurt *(m)*
ES banda *(f)* de pecho
FR sangle *(f)* de poitrine
HE ἱμάς *(f)* στηθους
IT pettorale *(m)*
NE borstriem
PO tira *(f)* do peito
RU нагрудная лямка *(f)*
TU paraşüt göğüs kemeri

11358
chest type parachute A parachute worn on the chest, usually the reserve parachute.

DE Brustfallschirm *(m)*
ES paracaídas *(m)* de pecho
FR parachute *(m)* ventral
HE στηθικόν ἀλεξίπτωτον *(n)*
IT paracadute *(m)* pettorale
NE borstvalscherm *(n)*
PO pára-quedas *(m)* ventral
RU нагрудный парашют *(m)*
TU göğüs paraşütü

11359
china clay Hydrated aluminium silicate, used as a resin filler.

DE Kaolin *(n)*
ES caolín *(m)*
FR kaolin *(m)*
HE καολινή *(f)*
IT caolino *(m)*
NE porseleinaarde
PO caolín *(m)*
RU каолин *(m)*
TU 1. çin kili
2. kaolin

11360
chine The extreme side member of the planing bottom of a hull or float, running approximately parallel to the keel in side elevation.

DE Kimm *(f)*
ES arista *(f)* exterior
FR quille *(f)* d'angle
HE κορυφογραμμή *(f)* πυθμένος
IT spigolo *(m)*
NE kim
PO cantoneira *(f)* exterior do casco
RU скуловой брус *(m)*
TU yan kirişi

11361
chine flare A flare of the bottom or side of a seaplane float or hull, as seen in transverse section, when the bottom or side has a concavity terminating at the chine.

DE Einwölbung *(f)*
ES abordamiento *(m)* de la arista
FR quille *(f)* arrondie
HE στρογγύλευμα *(n)* κορυφογραμμῆς πυθμένος
IT svasatura *(f)* a spigolo
NE kimkiel
PO ramos *(m, pl)* da quilha
RU трассер *(m)* на скуловом бруce
TU sırt yayıklığı

11362
chi square distribution A distribution used in measuring the goodness of fit of a distribution and in estimating the variance of a normal population

DE Chi-Quadrat-Verteilung *(f)*
ES distribución *(f)* x2
FR distribution *(f)* en χ2
HE κατανομή *(f)* Χ-τετράγωνον
IT distribuzione *(f)* a chi al quadrato
NE chi-kwadraat verdeling
PO distribuição *(f)* de qui-quadrado
RU распределение *(n)* хи-квадрат
TU chi kare dağılımı

11363
chlorinated rubber A white fibrous product obtained when chlorine is passed into a solution of rubber

DE 1. chlorierter Kautschuk *(m)*
2 Chlorkautschuk *(m)*
ES goma *(f)* clorada
FR caoutchouc *(m)* chloré
HE χλωριτικόν ἐλαστικόν *(n)*
IT gomma *(f)* clorurata
NE gechloreerde rubber
PO borracha *(f)* clorada
RU 1 хлорированный каучук *(m)*
2. хлоркаучук *(m)*
TU klorlandırılmış lâstik

11364
chloroprene 2-chloro-1, 3-butadiene.

DE 1. Chloropren *(n)*
2. Chlorbutadien *(n)*
ES cloropreno *(m)*
FR chloroprène *(m)*
HE χλωροπρενή *(f)*
IT cloroprene *(m)*
NE chloropreen
PO cloroprene *(m)*
RU 1. хлоропрен *(m)*
2. хлоробутадиен *(m)*
TU kloropren

11365
chlorosulphonated polyethylene An elastomer made by substituting chlorine and sulphonyl chloride groups into polyethylene.

DE chlorsulfoniertes Polyäthylen *(n)*
ES polietileno *(m)* clorosulfonado
FR polyéthylène *(m)* chlorosulfoné
HE χλωροσουλφονικόν πολυαιθυλένιον *(n)*
IT polietilene *(f)* clorosulfonata
NE gechlorosulfoneerd polyetheen *(n)*
PO polietileno *(m)* clorosulfonado
RU 1. хлорсульфированный полиэтилен *(m)*
2. хлорсульфополиэтилен *(m)*
TU klorla sülfatlanmiş polietilen

11366
chock-to-chock time See 'block time'.

DE Blockzeit *(f)*
ES tiempo *(m)* de vuelo
FR temps *(m)* cale à cale
HE χρόνος *(m)* μπλόκ-τοῦ-μπλόκ
IT tempo *(m)* di volo
NE bloktijd
PO tempo *(m)* de 'calço a calço'
RU 1. время *(n)* вылета
2. время *(n)* прибытия
TU uçuş müddeti

11367
choked flow See 'choking'.

DE gesperrte Strömung *(f)*
ES corriente *(m)* bloqueada
FR écoulement *(m)* amorcé
HE στραγγαλισμένη ροή *(f)*
IT corrente *(f)* strozzata
NE 1. gesmoorde stroming
2. geblokkeerde stroming
PO escoamento *(m)* afogado
RU 1 запертый поток *(m)*
2 течение *(n)* с запиранием
TU tıkanmış akım

11368
chokes A sense of tightness or constriction in the chest, retrosternal soreness or pain on inspiration, inspiratory 'snatch' and, occasionally, paroxysmal coughing, all of which constitute one of the manifestations of decompression sickness

DE Erstickungsanfall *(m)*
ES 1. neumotorax *(f)* de depresi
2. neumotorax *(f)* de depresión
FR pneumatore *(m)* de dépression
HE ἀσφυκτικαί *(f, pl)* ἐκδηλώσεις
IT strozzamento *(m)*
NE chokes
PO embolia *(f)* gasosa pulmonar
RU чувство *(n)* удушья при декомпрессии
TU 1. tıkanma
2. nefes darlığı

11369
choking A condition which arises in the flow through a duct as the mean speed approaches the sonic value in which, at a given upstream pressure, a decrease in the downstream pressure produces no increase in the rate of mass flow.

DE Sperrung *(f)*
ES bloqueo *(m)*
FR amorçage *(m)*
HE στραγγαλισμός *(m)*
IT strozzamento *(m)*
NE 1 smoring
2. blokkering
PO afogamento *(m)*

RU запирание *(n)*
TU 1. şok
2. boğma
3. kısma

11370
chop throttle To shut off or diminish fuel flow to an engine by sudden motion of the throttle.

DE schlagartige Triebwerksabschaltung *(f)*
ES cierre *(m)* rápido
FR 1. couper les gaz
2. réduire brusquement les gaz
HE *ἐλαττώνω ταχέως τήν ροήν καυσίμων*
IT diminuire o far cessare la corrente di combustibile tramite la valvola a farfalla
NE ---
PO corte *(m)* rápido
RU резко убирать *(v)* газ
TU gaz kesmek

11371
chord The straight line through the centres of curvature of the leading and trailing edges of an aerofoil section.

DE Sehne *(f)*
ES cuerda *(f)*
FR corde *(f)*
HE *χορδή (f)*
IT corda *(f)*
NE koorde
PO corda *(f)*
RU хорда *(f)*
TU kord (veter)

11372
chord length The distance between the leading and trailing edges of an aerofoil, measured along the chord line
NOTE: The chord is sometimes measured between the centres of curvature of the leading and trailing edges.

DE 1. Flügeltiefe *(f)*
2. Sehnenlänge
ES longitud *(f)* de la cuerda
FR longueur *(f)* de la corde
HE *μῆκος (n) χορδῆς*
IT lunghezza *(f)* della corda
NE lengte van de koorde
PO comprimento *(m)* da corda
RU расстояние *(n)* хорды
TU kord uzunluğu (veter uzunluğu)

11373
chord position The position of the chord as defined by the coordinates (x, y, z) of its quarter-chord point referred to body axes and its inclination, Θ, to the x-y plane.

DE Lage *(f)* der Flügelsehne
ES posición *(f)* de la cuerda
FR position *(f)* de la corde
HE *θέσις (f) χορδῆς*
IT posizione *(f)* della corda
NE positie van de koorde
PO posição *(f)* da corda
RU положение *(n)* хорды
TU kord kanunu (veter kanunu)

11374
chord wiring In airships, a system of wires connecting the joints of a main transverse frame.

DE Querseile *(n, pl)*
ES arriostramiento *(m)* de cables
FR haubannage *(m)* transversal
HE *συρματοχορδαί (f, pl)*
IT cavi *(m, pl)* d'ordinata
NE koorde-kabels *(pl)*
PO arames *(m, pl)* de contraventamento
RU хордовые растяжки *(pl)*
TU yapı bağlantıları

11375
chromate filming See 'chromate passivation'.

DE Chromatieren *(n)*
ES pasivado *(m)* al cromo
FR passivation *(f)* aux chromates
HE *ἐπικάλυψις (f) διά χρωμίου*
IT pellicola *(f)* cromata
NE chromateren
PO cromagem *(f)*
RU хроматное пассивирование *(n)*
TU kromaj

11376
chromate passivation Formation of a conversion coating consisting of trivalent and hexavalent chromium compounds on a metal surface by means of a solution containing hexavalent chromium. Also known as 'chromate treatment' and 'chromate filming'.

DE Chromatieren *(n)*
ES pasivado *(m)* al cromo
FR passivation *(f)* aux chromates
HE *ἐπικάλυψις (f) διά χρωμίου*
IT formazione *(f)* di rivestimento al cromo
NE chromateren
PO cromagem *(f)*
RU пассивирование *(n)* хроматами
TU kromla koruma

11377
chromate treatment See 'chromate passivation'.

DE Chromatieren *(n)*
ES 1. tratamiento *(m)* a los cromatos
2. cromatación *(f)*
FR 1 traitement *(m)* aux chromates
2 chromatation *(f)*
HE *ἐπικάλυψις (f) διά χρωμίου*
IT cromatazione *(f)*
NE chromatering
PO cromatação *(f)*
RU хроматирование *(n)*
TU kromat işlemi

11378
chrome pickle Treatment to produce a chromate conversion coating on magnesium for temporary protection or for a paint base. cf., 'chromate passivation'.

DE Chrombeize *(f)*
ES baño *(m)* de decapado al cromo
FR décapage *(m)* au chrome
HE *καθαρισμός (m) διά χρωμίου*
IT bagno *(m)* di decapaggio al cromo
NE beitsen in chroomzuur
PO banho *(m)* de decapagem ao crómio
RU хроматное травление *(n)*
TU krom kaplama

11379
chromizing A surface treatment at elevated temperature, generally carried out in pack, vapour or salt bath, in which an alloy is formed by the inward diffusion of chromium into the base metal

DE Inchromieren *(n)*
ES cromado *(m)*
FR chromisation *(f)*
HE *ἐπιχρωμίωσις (f)*
IT 1. cromizzazione *(f)*
2. cromatura *(f)*
NE chromeren
PO cromagem *(f)*
RU диффузионное хромирование *(n)*
TU 1. krom kaplama
2. difrisyon sistemi ile krom kaplama

11380
chuffing The characteristic of some rockets to burn intermittently and with an irregular noise.

DE unregelmässige Verbrennung *(f)* mit intermittierendem Geräusch
ES combustión *(f)* intermitente
FR 1. halètement *(m)*
2. combustion *(f)* intermittente
HE *θόρυβος (m) ἀνωμάλου καύσεως πυραύλου*
IT 1. rumorosità *(f)* intermittente di scarico
2. combustione *(f)* irregolare
NE 1. ploffen
2. hoesten
PO 1. chuffing
2. combustão *(f)* irregular
RU 1 неустойчивое горение *(n)*
2 нестабильное горение *(n)*
3. пульсирующее горение *(n)*
TU 1. intizamsız yanış
2. kesikli yanma

11381
chugging See 'chuffing'.

11382
chute Abbreviation for 'parachute'.

11383
cigarette burning See 'end burning'.

11384
circadian rhythm Physiological functions having a periodicity of approximately 24 hours

DE 1. Tagesperiodik *(f)*
2. Tagesrhythmik *(f)*
ES ritmo *(m)* circadiano
FR rythme *(m)* circadien
HE *νυχθημερινός ρυθμός (m)*
IT ritmo *(m)* circadiano
NE circadiaans ritme *(n)*
PO ritmo *(m)* circadiano
RU суточный ритм *(m)*
TU sirkadyon ritmi

11385
circle of equal probability (CEP) A measure of the accuracy with which a rocket or missile can be guided; the radius of the circle at a specific distance in which 50 percent of the reliable shots land. Also called 'probable circular error', 'circle of probable error', and 'circular error of probability'

DE Gleichwahrscheinlichkeitskreis *(m)*
ES círculo *(m)* de igual probabilidad
FR cercle *(m)* d'erreur probable (CEP)
HE *κύκλος (m) ἴσης πιθανότητος*
IT cerchio *(m)* di eguale probabilità
NE 50%-trefkanscirkel
PO círculo *(m)* de igual probabilidade (CEP)
RU круг *(m)* равных вероятностей
TU eşit olasılık dairesi

11386
circle of probable error See 'circle of equal probability'.

DE Wahrscheinlichkeitsfehlerkreis *(m)*
ES círculo *(m)* de error probable
FR cercle *(m)* d'erreur probable
HE *κύκλος (m) πιθανοῦ σφάλματος*
IT cerchio *(m)* di errore probabile
NE 50%-trefkanscirkel
PO círculo *(m)* de erro provável
RU круг *(m)* вероятных ошибок
TU olasılık hataları dairesi

11387
circling guidance light One of a system of lights arranged to help aircraft in making a circuit before landing.

DE 1. Platzrundenbefeuerung *(f)*
2. Platzrundenführungsfeuer *(n)*
ES luz *(f)* de guía para el vuelo en círculo
FR feu *(m, pl)* de circuit de piste
HE *φῶς (n) καθοδηγήσεως κύκλου κυκλοφορίας*

IT luce *(f)* di guida in circuito
NE circuitgeleidingslicht *(n)*
PO lâmpada *(f)* de guiamento em circuito
RU огонь *(m)* наведения воздушного движения
TU çevre klavuz ışıkları

11388
circular arc aerofoil An aerofoil profile of which one or both of the curved sides are circular arcs.

DE Kreisbogenprofil *(n)*
ES perfil *(m)* en arco de círculo
FR profil *(m)* à arcs circulaires
HE *ἀερτομή (f) κυκλικοῦ τόξου*
IT profilo *(m)* alare ad arco circolare
NE lensvormig profiel *(n)*
PO perfil *(m)* em arco de círculo
RU чечевицеобразный профиль *(m)*
TU daire eğrili kanat profili

11389
circular dispersion (CD) In rocketry, the diameter of a circle within which 75 percent of the events under study occur. CD = 3.330σ, where σ is the standard deviation.

DE Streukreis *(m)*
ES círculo *(m)* de dispersión
FR cercle *(m)* de dispersion
HE *κυκλική κατανομή (f)*
IT dispersione *(f)* circolare
NE spreidingscirkeldiameter
PO dispersão *(f)* circular (CD)
RU круговой закон *(m)* рассеивания на плоскости
TU dairesel dağılma

11390
circular flat parachute A parachute consisting of a large number of triangular gores, approximating a plane circle

DE 1. ebener Rundfallschirm *(m)*
2. ebener Rundkappenfallschirm *(m)*
ES paracaídas *(m)* de campana plana circular
FR parachute *(m)* à voile circulaire
HE *κυκλικόν ἐπίπεδον ἀλεξίπτωτον (n)*
IT paracadute *(m)* piatto circolare
NE valscherm *(n)* met driehoekige banen
PO pára-quedas *(m)* achatado circular
RU парашют *(m)* состоящий из треугольных полотнищ в плоском расположении
TU dairesel düz paraşüt

11391
circularly polarized wave An electromagnetic wave for which either the electric or the magnetic field vector at a fixed point describes a circle. NOTE: This term is usually applied to transverse waves. See 'left-handed polarized wave' and 'right-handed polarized wave'.

DE zirkular polarisierte Welle *(f)*
ES onda *(f)* de polarización circular
FR onde *(f)* en polarisation circulaire
HE *κῦμα (n) κυκλικῆς πολώσεως*
IT onda *(f)* polarizzata circolarmente
NE cirkulair-gepolariseerde golf
PO onda *(f)* polarizada circularmente
RU кругло-поляризованная волна *(f)*
TU dairesel polarize dalga

11392
circulation The integral of the component of the fluid velocity along any closed path with respect to the distance round the path.

DE Zirkulation *(f)*
ES circulación *(f)*
FR circulation *(f)*
HE *κυκλοφορία (f)*
IT circolazione *(f)*
NE cirkulatie
PO circulação *(f)*
RU циркуляция *(f)*
TU 1. sirkülasyon
2. dolaşım

11393
circulation controlled rotor A power-driven rotor having ducted blades of circular or elliptical cross section. Lift and cyclic variation of lift with azimuth is produced by air blown from spanwise slots along the leading and trailing edges of the blade.

DE zirkulationsgesteuerter Rotor *(m)*
ES rotor *(m)* controlado por circulación
FR rotor *(m)* à profil soufflé (à contrôle de circulation)
HE *στροφεῖον (n) ἐλεγχόμενον διά κυκλοφορίας*
IT rotore *(m)* controllato a circolazione
NE rotor met luchtstroombesturing
PO rotor *(m)* controlada por circulação
RU ротор *(m)* управляемый циркуляцией
TU sirkülasyon kontrollu rotor

11394
circumferential gas bag wires In airships, circumferential wires inside longitudinals to take the pressure of the gas bags

DE 1. Netz *(n)*
2. Gaszellennetz *(n)*
ES cables *(m, pl)* de conpartimiento de gas
FR croisillonnement *(m)* circonférentiel de ballonnets à gaz
HE *περιφερειακά σύρματα (n, pl) ἀστικῶν*
IT cavi *(m, pl)* circonferenziali dei sacchi di gas
NE 1. langskabels *(pl)*
2. omtrekkabels *(pl)*
PO arames *(m, pl)* circunferenciais de bolsas de gás
RU окружные растяжки *(pl)* газового мешка
TU zeplin gaz torbası çevre telleri

11395
circumferential outer cover wires In airships, circumferential wires outside or within longitudinals to which the outer cover is attached.

DE 1. Hüllenseile *(n, pl)*
2. Umfangsaussenseile *(n, pl)*
ES cables *(m, pl)* circunferenciales de cubierta exterior
FR croisillonnement *(m)* périphérique extérieur
HE *περιφερειακά σύρματα (n, pl) περιβλήματος*
IT cavi *(m, pl)* circonferenziali della copertura esterna
NE omhulselkabels *(pl)*
PO arames *(m, pl)* circunferenciais do revestimento
RU окружные растяжки *(pl)* наружной оболочки
TU zeplin çevre telleri

11396
cire perdue process Lost wax casting. See 'investment casting'.

DE Feinguss *(m)* nach Wachsausschmelzverfahren
ES fusión *(f)* en cera perdida
FR 1. coulée *(f)* en cire perdue
2. microfusion *(f)*
HE ---
IT 1. fusione a cera persa *(f)*
2. processo *(m)* a cera persa
NE verloren-wasmethode
PO método *(m)* de cera perdida
RU 1. литье *(n)* по выплавляемым моделям
2. точное литье *(n)*
TU muma döküm

11397
cirrocumulus A thin white patch, sheet, or layer of clouds, without shading, composed of very small elements in the form of grains, ripples, etc., merged or separate and more or less regularly arranged; most of the elements have an apparent width of less than one degree to an observer on the ground.

DE 1. Cirrocumulus *(m)*
2. Zirrokumulus *(m)*
3 Schäfchenwolke *(f)*
ES cirrocumulos *(m, pl)*
FR cirrocumulus *(m)*
HE *θυσσανοσωρεῖται (f, pl)*
IT cirro-cumulo *(m)*
NE cirrocumulus
PO cirrocúmulos *(m, pl)*
RU 1. перисто-кучевые облака *(pl)*
2. барашки *(pl)*
TU sirrokümülüs

11398
cirrostratus A transparent, whitish cloud veil of fibrous or smooth appearance and generally producing halo phenomena.

DE 1. Cirrostratus *(m)*
2. Zirrostratus *(m)*
3. Schleierwolke *(f)*
ES cirrostratos *(m, pl)*
FR cirrostratus *(m)*
HE *θυσσανοστρώματα (n, pl)*
IT cirro-strato *(m)*
NE cirrostratus
PO cirroestratos *(m, pl)*
RU перисто-слоистые облака *(pl)*
TU sirrostratus

11399
cirrus Detached clouds of delicate and fibrous appearance, without shading, generally white.

DE 1. Cirrus *(m)*
2. Zirrus *(m)*
3. Federwolke *(f)*
ES cirros *(m, pl)*
FR cirrus *(m)*
HE *θύσσανοι (m, pl)*
IT cirro *(m)*
NE cirrus
PO cirros *(m, pl)*
RU перистые облака *(pl)*
TU sirrus

11400
clad metal A composite metal containing two or three layers that have been bonded together.

DE metallischer Schichtverbundwerkstoff *(m)*
ES metal *(m)* placado
FR 1 métal *(m)* plaqué
2. laminé *(m)* à froid
HE *λεπιῶδες μέταλλον (n)*
IT metallo *(m)* placcato
NE geplatteerd metaal *(n)*
PO metal *(m)* placado
RU плакированный металл *(m)*
TU katmerli metal

11401
clamshell (structures) Describes doors or other structural parts which open and close in the manner of clam shells

DE greiferförmige Doppelklappe *(f)*
ES cáscara *(f)* abatible
FR en coquille *(f)* (structures)
HE ---
IT conchiglia *(f)*
NE schelpvormige deurkonstruktie
PO portinhola *(f)* (estrutural) tipo ostra
RU створчатая конструкция *(f)*
TU midyevari şekilde açılıp kapanan medhal

11402
clamshell shutters See 'eyelids'.

11403
class An arbitrarily defined group of items having some common attribute.

DE Klasse *(f)*
ES clase *(f)*
FR classe *(f)*
HE *κλάσις (f)*
IT classe *(f)*
NE klasse
PO classe *(f)*
RU 1. группа *(f)*
2. класс *(m)*
TU sınıf

11404
class boundaries/true class limits The extreme possible magnitudes which can ever occur in a class. For example, if 2.25 mm—2.29 mm, 2.30 mm—2.34 mm are class limits with measurements to the nearest 0.01 mm, then the class boundaries are 2.245 mm—2.295 mm, 2.295 mm—2.345 mm

DE echte Klassengrenzen *(f, pl)*
ES límites *(m, pl)* verdaderos de clase
FR limites *(f, pl)* vraies de classe
HE *δρια (n, pl) κλάσεως*
IT estremi *(m, pl)* veri di classe
NE klassegrenzen *(pl)*
PO limites *(m, pl)* verdadeiros de classe
RU границы *(pl)* класса
TU sınıf sınırları

11405
classical flutter Flutter which occurs because of coupling (inertial, aerodynamic, or elastic) between two or more degrees of freedom.

DE klassisches Flattern *(n)*
ES flameo *(m)* clásico
FR flottement *(m)* classique
HE *κλασσικός πτερυγισμός (m)*
IT vibrazione *(f)* aeroelastica classica
NE 1. elementaire flutter
2. gekoppelde flutter
PO vibração *(f)* (trepidação) clássica
RU классический флаттер *(m)*
TU klasik flater

11406
classification The act of grouping items into classes.

DE 1. Klassifizierung *(f)*
2. Klassifikation *(f)*
3. Klassierung *(f)*
ES clasificación *(f)*
FR classification *(f)*
HE *ταξινόμησις (f)*
IT classificazione *(f)*
NE 1. indeling in klassen
2. klassenindeling
PO classificação *(f)*
RU 1. классификация *(f)*
2. сортировка *(f)*
TU sınıflandırma

11407
classification of defects or defectives (q.v.) Enumeration of the possible defects in a unit of product, classified according to their importance, e.g., critical, major, or minor.

DE 1. Klassifizierung *(f)* von Fehlern oder fehlerhaften Einheiten
Mängelklassierung *(f)*
2. Mängelklassifikation *(f)*
ES clasificación *(f)* de defectos o de unidades defectuosas
FR classification *(f)* des défauts ou des éléments défectueux
HE *ταξινόμησις (f) ἐλαττωμάτων ἤ ἐλαττωματικοτήτων*
IT classificazione *(f)* dei difetti o delle unità difettose
NE klassenindeling van fouten of foutieve exemplaren
PO classificação *(f)* de defeitos ou de unidades defeituosas
RU классификация *(f)* дефектов или дефектных изделий
TU kusurların sınıflandırılması

11408
class interval In a frequency distribution having equally wide classes, the difference between any two consecutive mid-values.

DE 1. Klassenbreite *(f)*
2. Klassenintervall *(n)*
ES intervalo *(m)* de clase
FR intervalle *(m)* de classe
HE *διάστημα (n) κλάσεως*
IT intervallo *(m)* di classe
NE klassebreedte
PO intervalo *(m)* de classe
RU 1. интервал *(m)* группировки
2. интервал *(m)* класса
TU sınıf aralıkları

11409
class limits The observable or recorded variate values that determine the upper and lower limits of a class.

DE Klassengrenzen *(f, pl)*
ES límites *(m, pl)* de clase
FR limites *(f, pl)* de classe
HE *περάτα (n, pl) κλάσεως*
IT limiti *(m, pl)* di classe
NE klassegrenzen *(pl)*
PO limites *(m, pl)* de classe
RU 1. пределы *(pl)* класса
2. границы *(pl)* класса
TU sınıf limitleri

11410
clear air turbulence (CAT) Atmospheric turbulence on a scale sufficient to cause bumpiness with respect to an aircraft in flight. Such turbulence is neither associated with clouds nor directly ascribable to the frictional influence of the ground or to convection currents.

DE 1. Clear-Air-Turbulenz *(f)*
2. Turbulenz *(f)* im wolkenfreien Raum
ES turbulencia *(f)* de aire límpio
FR turbulence *(f)* en air clair (TAC)
HE *ἀνατάραξις (f) ἐν αἰθρία*
IT turbolenza *(f)* in aria chiara
NE turbulentie in wolkenloze lucht
PO turbulência *(f)* em ar limpo (CAT)
RU 1. турбулентность *(f)* при отсутствии облачности
2. турбулентность *(f)* атмосферы при ясной погоде
TU açık hava türbülansı

11411
clearance pattern (region) The region outside the 'course sector' of an ILS localizer, in which the difference in depth of modulation (DDM) does not fall below 0.155 and within which a continuous off-course signal is presented.

DE ---
ES zona *(f)* útil
FR diagramme *(m)* utile du 'localizer'
HE *διάγραμμα (n)*
IT area *(f)* di tolleranza
NE gebruiksgebied *(n)* van koerslijnbaken buiten koerslijnsektor
PO zona *(f)* livre (região)
RU зона *(f)* безопастости
TU klerans modeli

11412
clearway A defined rectangular area forming an extension to a strip or channel, selected and prepared as a suitable area over which an aircraft may make its initial climb to a specified height.

DE Freifläche *(f)*
ES zona *(f)* libre de obstáculos
FR prolongement *(m)* dégagé
HE *περιοχή (f) ἀνόδου*
IT prolungamento *(m)* di pista libero da ostacoli
NE vrijstrook
PO zona *(f)* livre de obstáculos
RU коридор *(m)* набора высоты
TU serbest yol

11413
clevis In parachutes, a U-shaped piece of metal with a hole in each free end for the insertion of a bolt.

DE 1. Gabelkopf *(m)*
2 Schäkel *(m)*
ES clavija *(f)*
FR 1. chape *(f)*
2 manille *(f)*
HE *κρίκος (m)*
IT cavallotto *(m)* con perno di chiusura
NE harp
PO manilha *(f)*
RU скоба *(f)* с болтовым замком
TU çengel

11414
climb corridor See 'clearway'.

DE Steigflugkorridor *(m)*
ES corredor *(m)* de subida
FR couloir *(m)* de montée
HE *περιοχή (f) ἀνόδου*
IT corridoio *(m)* di salita
NE vrijstrook
PO corredor *(m)* de subida
RU воздушный коридор *(m)* для набора высоты
TU tırmanma koridoru

11415
climbing shaft A shaft leading up through the interior of an airship to give access to the top of the hull or envelope.

DE 1. Kletterschacht *(m)*
2 Klettergang *(m)*
ES conducto *(m)* de subida
FR cheminée *(f)* de montée
HE *φρέαρ (n) ἀναρριχήσεως*
IT albero *(m)* di salita
NE schacht
PO poço *(m)* de ascensão
RU 1 подъемная шахта *(f)*
2. вертикальный лаз *(m)*
TU tırmanma direği

11416
clipped wing A wing having its tip or tips more or less squared off as seen in planform.

DE Flügel *(m)* mit eckigen Enden
ES ala *(f)* de punta recortada
FR aile *(f)* tronquée
HE *ψαλιδισμένη πτέρυξ (f)* (*εἰς τά ἄκρα*)
IT ala *(f)* squadrata alle estremità
NE afgeknotte vleugel
PO asa *(f)* de ponta quadrada
RU крыло *(n)* с срезанными концами
TU kesik uçlu kanat

11417
clo A unit of thermal insulation applicable to clothing; originally based on the average indoor clothing of a sedentary worker in average comfort-

able office conditions. More scientifically, 1 clo allows a 1kcal/sq m h heat flow at a temperature gradient of 0.18 C.

DE clo
ES clo
FR clo *(m)* (unité d'isolation thermique)
HE 1. *κλο*
2. *μονάς (f) θερμικῆς ἀπομονώσεως διά ἐνδυμάτων*
IT clo (unità *(f)* di isolamento termico)
NE clo
PO clo
RU кло *(n)*
TU 1. termal izolasyon birimi
2. klo

11418
clockwise accessory See 'right-hand (clockwise) accessory'.

DE im Uhrzeigersinn drehendes Hilfsgerät *(n)*
ES accesorio *(m)* destrogiro
FR accessoire *(m)* à rotation dans le sens des aiguilles d'une montre
HE *δεξιόστροφον παρελκόμενον (n)*
IT accessorio *(m)* a senso orario
NE rechtsomdraaiend hulpwerktuig *(n)*
PO acessório *(m)* com movimento no sentido dos ponteiros do relógio
RU вспомогательный агрегат *(m)* правого вращения
TU sağa dönen aksesuar

11419
clockwise drive See 'right-hand (clockwise) drive'.

DE Antrieb *(m)* im Uhrzeigersinn
ES transmisión *(f)* destrogira
FR entraînement *(m)* à rotation dans le sens des aiguilles d'une montre
HE *δεξιόστροφος (f) περιστροφή*
IT trasmissione *(f)* in senso orario
NE rechtsomdraaiende aandrijving
PO accionamento *(m)* no sentido dos ponteiros do relógio
RU привод *(m)* правого вращения
TU sağa dönen muharrik

11420
close air support Air action against hostile targets which are in close proximity to friendly forces and which require detailed integration of each air mission with the fire and movement of those forces

DE Luftnahunterstützung *(f)*
ES apoyo *(m)* aéreo próximo
FR appui *(m)* aérien rapproché
HE *κλειστή ἀεροπορική ὑποστήριξις (f)*
IT sostegno *(m)* aereo ravvicinato
NE dichtbij-luchtsteun
PO apoio *(m)* aéreo próximo
RU 1. непосредственное авиационное обеспечение *(n)*
2. непосредственная авиационная поддержка *(f)*
TU yakın hava desteği

11421
close controlled air interception An interception in which the interceptor is continuously controlled to a position from which the target is within visual range or radar contact.

DE Abfangjagd *(f)* mit Nahführung
ES interceptación *(f)* aerea en control cerrado
FR interception *(f)* en contrôle serré
HE *συνεχής (f) ἐλεγχομένη ἀναχαίτησις ἀέρος*
IT intercettazione *(f)* aerea a controllo ravvicinato
NE ---
PO intercepção *(f)* controlada até à aproximação
RU 1. перехват *(m)* воздушной цели при непрерывном наведении
2. перехват *(m)* на встречно-пересекающихся курса
TU yakın kontrollu hava önlemesi

11422
closed cell foam A cellular plastic in which there is a predominance of non-interconnecting cells

DE 1. Schaumstoff *(m)* mit geschlossenen Poren
2. Zellkunststoff *(m)*
ES espuma *(f)* de células cerradas
FR mousse *(f)* à cellules fermées
HE ---
IT schiuma *(f)* a celle chiuse
NE schuim *(n)* met gesloten cellen
PO espuma *(f)* de células fechadas
RU пенопласт *(m)* с закрытыми порами
TU kapalı hücreli köpük

11423
closed circuit oxygen equipment A form of apparatus for the administration of oxygen in which the gas breathed out is recirculated after removal of carbon dioxide, and oxygen added to replace that utilized by the body.

DE Sauerstoffanlage *(f)* mit geschlossenem Kreislauf
ES equipo *(m)* de oxígeno en circuito cerrado
FR équipement *(m)* d'oxygène en circuit fermé
HE *κλειστοῦ συστήματος συσκευή (f)* O2
IT equipaggiamento *(m)* di ossigeno a circuito chiuso
NE gesloten zuurstofuitrusting
PO equipamento *(m)* de oxigénio em circuito fechado
RU замкнутая система *(f)* обеспечения кислородом
TU kapalı çevrimli oksijen tertibatı

11424
closed circuit wind tunnel See 'return circuit wind tunnel'

DE geschlossener Windkanal *(m)*
ES túnel *(m)* de circuito cerrado
FR soufflerie *(f)* à retour
HE *ἀεροδυναμική σῆραγξ (f) κλειστοῦ κυκλώματος*
IT galleria *(f)* a vento a circuito chiuso
NE windtunnel met omloopkanaal
PO túnel *(m)* aerodinâmico de circuito fechado
RU аэродинамическая труба *(f)* замкнутого типа
TU kapalı çevrimli rüzgâr tüneli

11425
closed cycle engine A gas-turbine engine in which the same working gas is circulated again and again, being compressed, heated by an external source, expanded through a turbine, and cooled, then repeating the process.

DE Antriebsystem *(n)* mit geschlossenem Kreislauf
ES motor *(m)* de ciclo cerrado
FR moteur *(m)* à cycle fermé
HE *κινητήρ (m) κλειστοῦ κύκλου*
IT motore *(m)* a ciclo chiuso
NE kringloopmotor
PO motor *(m)* de ciclo fechado
RU двигатель *(m)* с замкнутым циклом
TU kapalı çevrimli motor

11426
closed ecological system A system in which such elements are combined as to enable the maintenance of the life and well-being of the living occupants of a sealed space without replenishment from exterior sources.

DE geschlossenes ökologisches System *(n)*
ES sistema *(m)* ecológico cerrado
FR système *(m)* écologique fermé
HE *κλειστόν οἰκολογικόν σύστημα (n)*
IT sistema *(m)* ecologico chiuso
NE gesloten ecologisch systeem *(n)*
PO sistema *(m)* ecológico fechado
RU замкнутая экологическая система *(f)*
TU kapalı ekolojik sistemi

11427
closed loop system A system in which the output is used to control the input

DE Regelkreis *(m)*
ES sistema *(m)* de lazo cerrado
FR 1. système *(m)* asservi
2. système *(m)* à boucle fermée
HE *σύστημα (n) κλειστοῦ βρόγχου*
IT sistema *(m)* a ciclo chiuso
NE teruggekoppeld *(n)* systeem
PO sistema *(n)* de circuito fechado
RU 1. замкнутая система *(f)*
2. система *(f)* с замкнутым контуром
TU kapalı kontrol sistemi

11428
closed respiratory gas system A completely self-contained system that will provide oxygen for breathing, maintain pressure and absorb the exhaled carbon dioxide and water vapour.

DE geschlossenes Atemgassystem *(n)*
ES sistema *(m)* de respiración cerrado
FR système *(m)* respiratoire fermé
HE *κλειστόν σύστημα (n) ἀναπνευστικοῦ ἀερίου*
IT sistema *(m)* a gas di respirazione in circuito chiuso
NE gesloten ademhalingssysteem *(n)*
PO sistema *(m)* respiratórios fechado
RU замкнутая система *(f)* дыхания
TU kapalı respiratör gaz sistemi

11429
closed throat wind tunnel A wind tunnel in which the working section is enclosed by the tunnel walls.

DE Windkanal *(m)* mit geschlossener Messtrecke
ES túnel *(m)* de cámara de ensayos cerrada
FR soufflerie *(f)* à veine guidée
HE *ἀεροδυναμική σῆραγξ (f) κλειστοῦ λαιμοῦ*
IT galleria *(f)* a vento a strozzatura chiusa
NE gesloten windtunnel
PO túnel *(m)* aerodinâmico de secção fechada
RU аэродинамическая труба *(f)* с закрытой рабочей частью
TU kapalı deneme odalı rüzgâr tüneli

11430
closed working section A wind-tunnel working section that is bounded by solid walls.

DE geschlossene Messstrecke *(f)*
ES sección *(f)* de ensayo cerrada
FR veine *(f)* guidée
HE *κλειστή διανομή (f) δοκιμῶν*
IT sezione *(f)* di lavoro chiusa
NE gesloten meetplaats
PO secção *(f)* de ensaio fechada
RU закрытая рабочая часть *(f)*
TU kapalı çalışma bölümü

11431
cloud amount The proportion of sky obscured by cloud; officially expressed in oktas

DE Bedeckungsgrad *(m)*
ES nubosidad *(f)*
FR nébulosité *(f)* (en octas)
HE *ποσόν (n) νεφῶν*
IT quantità *(f)* di nubi

NE bedekkingsgraad van de hemel door wolken
PO quantidade *(f)* de núvens
RU 1 количество *(n)* облаков
2. величина *(f)* облачности
TU bulutluluk miktarı

11432
cloud and collision warning system See 'weather radar'.
DE Wetter- und Kollisionswarnsystem *(n)*
ES sistema *(m)* avisador de nubes y colisión
FR radar *(m)* météo
HE *σύστημα (n) προειδοποιήσεως νεφῶν καί συγκρούσεων*
IT sistema *(m)* di avvertimento nubi e collisioni
NE weerradar
PO sistema *(m)* de alarme de nuvens e colisão
RU 1. метеорологическая радиолокационная станция *(f)*
2. метеорологическая РЛС *(abbr)*
TU bulut ve çarpşma inbar sistemi

11433
cloud band A broad band of clouds, from about 20 to 200 or more kilometres wide, and varying in length from a few tens of to hundreds of kilometres
DE Wolkenband *(n)*
ES nubes *(f, pl)* en banda
FR banc *(m)* de nuages
HE *νεφική λωρίς (f)*
IT fascia *(f)* nuvolosa
NE wolkenband
PO faixa *(f)* nebulosa
RU простирание *(n)* облаков
TU bulut band

11434
cloud base recorder Automatic equipment for measuring and recording cloud height.
DE 1 Wolkenhöhenschreiber *(m)*
2 Wolkenbasisregistriergerät *(n)*
ES registrador *(m)* de base de las nubes
FR télémètre *(m)* enregistreur de nuages
HE *καταγραφεύς (m) ὕψους βάσεως νεφῶν*
IT misuratore *(m)* e registratore dell'altezza della base delle nubi
NE wolkenbasis-meter
PO 1. tectómetro *(m)*
2. registrador *(m)* das bases das núvens
RU самописец *(m)* высоты облачности
TU bulut irtifa ölçücü ve kaydedici

11435
cloud cover The proportion of sky obscured by cloud expressed as a fraction of sky covered
DE Wolkendecke *(f)*
ES [illegible] de nubes
FR nébulosité *(f)* (en pourcentage)
HE *νεφική κάλυψις (f)*
IT copertura *(f)* nuvolosa
NE wolkendek *(n)*
PO estado *(m)* do céu
RU 1. облачный покров *(m)*
2. облачность *(f)*
TU bulut örtüsü

11436
cloud height The height of the cloud base above the ground.
DE Wolkenhöhe *(f)*
ES altura *(f)* de la base de las nubes
FR hauteur *(f)* de la base des nuages
HE *ὕψος (n) (βάσεως) νέφους*
IT altezza *(f)* delle nubi
NE wolkenhoogte
PO altura *(f)* das núvens
RU высота *(f)* облачности
TU bulut irtifai

11437
cloud searchlight A projector for producing an illuminated region on the cloud base to determine its height.
DE Wolkenscheinwerfer *(m)*
ES projector *(m)* rephoscópico
FR projecteur *(m)* néphoscopique
HE *προβολεύς (m) νεφῶν*
IT faro *(m)* di ricerca dell'altezza delle nubi
NE wolkenlicht *(n)*
PO projector *(m)* de núvens
RU 1. прожектор *(m)* для определения высоты облачности
2. потолочный прожектор *(m)*
TU bulut ışıldağı

11438
cloud seeding The dispersal of a finely divided substance in a cloud to change its development, e.g., to make rain.
DE Wolkenimpfen *(n)*
ES siembra *(f)* de nubes
FR ensemencement *(m)* de nuage
HE *ψεκασμός (m) νεφῶν*
IT semina *(f)* di sostanze dispersive nelle nubi
NE brengen van fijnverdeelde stoffen in een wolk
PO estimulação *(f)* artificial da nebulosidade
RU искусственное рассеивание *(n)* облаков
TU bulutun yağmura dönüşmesi

11439
cloud street A line of cumuliform clouds, frequently one cumulus element wide, but ranging upward in width so that it is sometimes difficult to differentiate between streets and bands. Their typical dimensions are: axis spacing - 2 to 60 km; length of cloud streets - 2 to 400 km; cell spacing along the axis - 1 to 4 km.
DE Wolkenstrasse *(f)*
ES cúmulos *(m, pl)* en bandas
FR rue *(f)* de nuages
HE *νεφική (f) ὁδός*
IT strada *(f)* di nubi
NE wolkenstraat
PO estrada *(f)* nebulosa
RU облачная дорожка *(f)*
TU bulut aralığı

11440
cloudy ice A rough, cloudy deposit of mixed rime and clear ice.
DE Wolkeneis *(n)*
ES hielo *(m)* turbio
FR givre *(m)* opaque
HE *πάγος (m) νεφικῆς μορφῆς*
IT ghiaccio *(m)* striato
NE ruige rijp
PO gelo *(m)* opaco
RU мутный лед *(m)*
TU bulut buzlanması

11441
club propeller A heavy, short-bladed, dummy propeller used to load an engine during testing on a test stand.
DE 1. Bremsschraube *(f)*
2. Bremspropeller *(m)*
ES molinete *(m)* de carga
FR moulinet *(m)*
HE *ἕλιξ (f) δοκιμαστηρίου*
IT elica *(f)* di prova
NE proefstandpropeller
PO hélice *(m)* de ensaio
RU 1. мулинетка *(f)*
2. имитатор *(m)* воздушного винта
TU biremze pervanesi

11442
cluster A group of two or more parachute canopies attached to a single load and designed to open simultaneously.
DE Traube *(f)*
ES 1. haz *(m)*
2. racimo *(m)*
FR grappe *(f)*
HE *σύμπλεγμα (n)*
IT grappolo *(m)*
NE valschermtros
PO cacho *(m)*
RU многокупольная парашютная система *(f)*
TU grup paraşüt

11443
cluster riser extension length In parachutes, the length measured from the individual canopy suspension system confluence point to the confluence point or load attachment point of the individual risers.
DE Verbindungsgurtlänge *(f)* einer Traube
ES longitud *(f)* de la suspensión del racimo
FR longueur *(f)* de suspension unique
HE ---
IT lunghezza *(f)* in estensione della bretella del grappolo
NE ---
PO comprimento *(m)* da extensão da tira de suspensão do cacho
RU длина *(f)* растяжения одной передвижной лямки к точке схождения с другой
TU kanopi asma sistemi uzunluğu

11444
clutter Unwanted signals, echoes, or images on the face of a radar display, which interfere with observation of desired signals
DE 1. Störzeichen *(n, pl)*
2. Störsignale *(n, pl)*
ES ecos *(m, pl)* parásitos
FR échos *(m, pl)* parasites
HE *συγκεκριμένα ἀποτελέσματα (n, pl) ραντάρ*
IT echi *(m, pl)* di disturbo
NE 1. clutter
2. sluier t.g.v. reflekties
PO sinais *(m, pl)* parasitas
RU 1. радиолокационные отражения *(pl)* от местных предметов
2. местные помехи *(pl)*
3. местники *(pl)*
TU parazit ekolar

11445
CL weight (conventional landing weight) The design gross weight at which an aircraft capable of V/STOL is permitted to land conventionally, i.e., without the assistance of powered lift
DE Bemessungslandegewicht *(n)* für konventionelle Landung
ES peso *(m)* CL (peso de aterrizaje convencional)
FR masse *(m)* de calcul pour l'atterrissage conventionnel
HE *βάρος (n) συνήθους προσγειώσεως*
IT peso *(m)* di atterraggio convenzionale
NE toelaatbaar gewicht *(n)* voor konventionele landing
PO peso *(m)* CL (peso de aterragem convencional)
RU вес *(m)* при обычной посадке
TU CL yükü (konvensiyonel inış yükü)

11446
coacervation Any process that brings about destabilization of a latex to such an extent that the particles coalesce.
DE Koazervation *(f)*
ES coacervación *(f)*
FR coacervation *(f)*
HE ---
IT coacervazione *(f)*

NE coacervatie
PO coacervação *(f)*
RU коацервация *(f)*
TU koaservasyon

11447
coagulation In rubber latex the process whereby the dispersed rubber globules separate out from the watery serum and form a coagulum.

DE Koagulation *(f)*
ES coagulación *(f)*
FR coagulation *(f)*
HE σύμπηξις *(f)*
IT coagulazione *(f)*
NE 1. stremming
2. coagulatie
PO coagulação *(f)*
RU коагуляция *(f)*
TU topaklanma

11448
Coanda effect The tendency of a jet of fluid to follow the contour of the surface near which it is discharged.

DE Coanda-Effekt *(m)*
ES efecto *(m)* Coanda
FR effet *(m)* Coanda
HE φαινόμενο *(n)* (τοῦ) Κωάντα
IT effetto *(m)* Coanda
NE Coanda-effekt *(n)*
PO efeito *(m)* de coanda
RU эффект *(m)* Коанда
TU Coanda etkisi

11449
coasting flight The flight of a rocket between burnout or thrust cutoff of one stage and ignition of another, or between burnout and summit altitude or maximum horizontal range.

DE 1. antriebsloser Flug *(m)*
2. Freiflug *(m)*
ES vuelo *(m)* libre
FR phase *(f)* balistique de vol
HE ἐλευθέρα *(f)* πτῆσις
IT 1. volo *(m)* a motore spento
2. volo *(m)* ad inerzia
NE niet-gestuwde vlucht
PO vôo *(m)* balístico
RU 1. пассивный полет *(m)*
2. свободный полет *(m)*
TU yanma sonu uçuş (trastsız uçuş)

11450
coated electrode A filler-metal electrode, used in arc welding, consisting of a metal wire with a light coating, usually of metal oxides and silicates, applied after the drawing operation.

DE 1. umhüllte Elektrode *(f)*
2. Hüllelektrode *(f)*
ES electrodo *(m)* revestido
FR électrode *(f)* enrobee
HE περιπεφραγμένον ἠλεκτρόδιον *(n)*
IT elettrodo *(m)* rivestito
NE beklede elektrode
PO eléctrodo *(m)* recoberto
RU покрытый электрод *(m)*
TU 1. kaplanmış elektrod
2. pastak elektrod
3. örtülü elektrod

11451
coaxial helicopter A helicopter, having rotors mounted on concentric drive shafts, the rotors turning in opposite directions to neutralize torque.

DE Koaxialhubschrauber *(m)*
ES helicóptero *(m)* coaxial
FR hélicoptère *(m)* à rotors coaxiaux
HE ὁμοαξονικόν ἑλικόπτερον *(n)*
IT elicottero *(m)* coassiale
NE 1. koaxiale helikopter
2. hefschroefvliegtuig *(n)* met koaxiale rotors
PO helicóptero *(m)* coaxial
RU вертолет *(m)* соосной схемы
TU müşterek eksenli helikopter

11452
coaxial propellers Two propellers mounted on concentric shafts having independent drives and normally rotating in opposite directions.

DE koaxiale Propeller *(m, pl)*
ES hélices *(f, pl)* coaxiales
FR hélices *(f)* coaxiales
HE ὁμαξονικαί ἕλικες *(f, pl)*
IT eliche *(f, pl)* coassiali
NE koaxiale schroeven *(pl)*
PO hélices *(f, pl)* coaxiais
RU соосные воздушные винты *(pl)*
TU müşterek eksenli pervaneler

11453
cocked hat In navigation, the triangle formed by the intersection of three position lines that do not meet at one point.

DE Fehlerdreieck *(n)*
ES triángulo *(m)* de error
FR triangle *(m)* d'erreur
HE τρίγωνον *(n)* ἀβεβαιότητος ἢ σφάλματος
IT cappello *(m)* a tre punte
NE foutendriehoek
PO arca *(f)* de incerteza
RU треугольник *(m)* образованный пересечением трех линий положения
TU hata üçgeni

11454
cockpit In military aircraft, the compartment housing the pilot(s).

DE 1. Führerraum *(m)*
2. Cockpit *(n)*
ES carlinga *(f)*
FR 1. habitacle *(m)*
2. carlingue *(f)*
HE θέσις *(f)* (θάλαμος) *(m)* χειρισμοῦ
IT abitacolo *(m)*
NE stuurhut
PO cabine *(f)* de pilotagem
RU кабина *(f)* летчика
TU pilot mahalli

11455
cockpit canopy A transparent cover for a cockpit.

DE 1. Kabinendach *(n)*
2. Kabinenhaube *(f)*
ES cúpula *(f)* de la carlinga
FR verrière *(f)* de carlingue
HE καλύπτρα *(f)* θέσεως χειρισμοῦ
IT tettucio *(m)* trasparente dell'abitacolo
NE stuurhutkap
PO cúpula *(f)* da cabine de pilotagem
RU фонарь *(m)* кабины
TU pilot mahalli kapağı

11456
cockpit capsule The combined cockpit/crew unit which is used to effect escape from an aircraft.

DE als Rettungskabine ausgelegter Führerraum *(m)*
ES cápsula *(f)* de carlinga
FR capsule *(f)* éjectable
HE καψύλλιον *(n)* θέσεως χειρισμοῦ
IT capsula *(f)* abitacolo
NE stuurhutkapsule
PO cápsula *(f)* da cabine de pilotagem
RU гермокабина *(f)*
TU pilot mahalli sandalye firlatma ünitesi

11457
cocooning The spraying or coating of an aircraft or equipment with a substance, e.g., a plastic, to form a cocoon-like seal against the effects of the atmosphere.

DE Einmotten *(n)*
ES encapsulado *(m)*
FR coconnage *(m)*
HE προστασία *(f)* ἀεροσκάφους δι'εἰδικῆς οὐσίας
IT involucro *(m)* plastico protettivo
NE kokonneren
PO casulagem *(f)*
RU 1. консервация *(f)* оборудования нанесением защитного покрытия
2. заключение *(n)* оборудования в герметическую оболочку
TU örtüşle koruma

11458
coding Mathematically modifying observed values or data in order to simplify statistical computations thereon.

DE 1. Kodieren *(n)*
2. Kodierung *(f)*
3. Verschlüsselung *(f)*
ES codificación *(f)*
FR codage *(m)*
HE κωδικοποίησις *(f)*
IT codificazione *(f)*
NE kodering
PO codificação *(f)*
RU 1. кодирование *(n)*
2. шифрование *(n)*
3. программирование *(n)*
TU kodlandırma

11459
coefficient of variation The standard deviation when divided by the arithmetic mean, generally multiplied by 100 to express it as a percentage.

DE Variationskoeffizient *(m)*
ES coeficiente *(m)* de variación
FR coefficient *(m)* de variation
HE συντελεστής *(m)* μεταβλητηκότητος
IT coefficiente *(m)* di variazione
NE variatiekoefficient
PO coeficiente *(m)* de variação
RU 1. коэффициент *(m)* вариации
2. коэффициент *(m)* варьирования
3. коэффициент *(m)* отклонения
TU degişim katsayısı

11460
coherent interference Interference at essentially the same carrier frequency as the wanted signal, with which it has a constant or almost constant phase relationship, usually due to multipath propagation.

DE 1 kohärente Interferenz *(f)*
2. kohärente Störung *(f)*
ES interferencia *(f)* coherente
FR interférence *(f)* cohérente
HE συνεκτική παρεμβολή *(f)*
IT interferenza *(f)* coerente
NE 1. koherente interferentie
2. koherente storing
PO interferência *(f)* coerente
RU 1. устойчивая интерференция *(f)*
2. когерентная интерференция *(f)*
TU koherant girişim

11461
coherent pulse Doppler A pulse-Doppler navigation system in which the radio-frequency oscillations in successive pulses bear a fixed phase-relation to those of a continuous oscillation.

DE Kohärentimpuls-Dopplersystem *(n)*
ES doppler *(m)* de impulsos coherentes
FR doppler *(m)* à impulsions cohérentes

HE Ντόπλερ *(m)* συνεκτικῶν παλμῶν
IT Doppler *(m)* a impulsi coerenti
NE koherente-puls-doppler
PO doppler *(m)* de impulsos coerentes
RU когерентная импульсная доплеровская РЛС *(abbr)*
TU uyumlu darbe doppleri

11462
cohorent pulse radar A form of pulse-modulated radar in which the radio-frequency oscillations in the pulses bear a constant phase-relation to those of a continuous oscillation.

DE Kohärentimpulsradar *(n)*
ES radar *(m)* de impulsos coherentes
FR radar *(m)* doppler à impulsions cohérentes
HE ραντάρ *(n)* συνεκτικῶν παλμῶν
IT radar *(m)* a impulsi coerenti
NE koherente-pulsradar
PO radar *(m)* de impulsos coerentes
RU 1. когерентно-импульсная радиолокационная станция *(f)*
2. когерентно-импульсная РЛС *(abbr)*
TU yapışık pals radari

11463
cohesion The ability of a material to resist, by means of internal forces, the separation of its constituent particles

DE Kohäsion *(f)*
ES cohesión *(f)*
FR cohésion *(f)*
HE συγκόλλησις *(f)*
IT coesione *(f)*
NE kohesie
PO coesão *(f)*
RU 1. когезия *(f)*
2. сцепление *(n)*
TU 1. yapışma
2. bitisme
3. kohezyon

11464
coining A closed-die squeezing operation, usually performed cold, in which all surfaces of the work are confined or restrained.

DE Prägen *(n)*
ES estampado *(m)*
FR étampage *(m)*
HE ἐκτύπωσις *(f)*
IT coniatura *(f)*
NE stampen
PO cunhagem *(f)*
RU чеканка *(f)*
TU kabartma baskı

11465
col A saddle-shaped region in the isobaric field, with relatively high pressure on two opposite sides and relatively low pressure on the remaining sides
NOTE: If two anticyclones and two depressions occur simultaneously, arranged in alternate sequence, a single col is formed in the centre.

DE Sattel *(m)*
ES collado *(m)*
FR col *(m)* barométrique
HE αὐχήν *(m)*
IT sella *(f)*
NE zadelgebied *(n)*
PO colo *(m)*
RU седловина *(f)*
TU kol

11466
cold air unit An air cycle refrigerator consisting of a turbine and/or a compressor, and/or fan, mounted in separate ducts, but on a common drive shaft The turbine cools the air supplied to it by extracting energy which is absorbed by the fan and/or compressor.

DE Kühllufterzeuger *(m)*
ES unidad *(f)* de aire frío
FR groupe *(m)* de réfrigération d'air
HE ψυκτήρ *(m)* ἀέρος
IT unità *(f)* ad aria fredda
NE koelluchtaggregaat *(n)*
PO unidade *(f)* de ar frio
RU установка *(f)* для подачи холодного воздуха
TU soğuk hava ünitesi

11467
cold cure A process for vulcanizing coated, usually spread, fabrics. Sulphur is not used in the mix.

DE Kaltvulkanisation *(f)*
ES vulcanización *(f)* en frío
FR vulcanisation *(f)* à froid
HE βουλκανιζάρισμα *(n)* ἐν ψυχρ
IT vulcanizzazione *(f)* a freddo
NE koude (uit)harding
PO tratamento *(m)* a frio
RU 1. холодная вулканизация *(f)*
2. холодное отверждение *(n)*
TU 1. soğuk küre
2 soguk vulkanizasyon (kürürtsüz)

11468
cold front The boundary line at the Earth's surface between advancing cold air and the warmer air under which it pushes

DE Kaltfront *(f)*
ES frente *(m)* frío
FR front *(m)* froid
HE ψυχρόν μέτωπον *(n)*
IT fronte *(f)* freddo
NE koufront *(n)*
PO frente *(f)* fria
RU холодный фронт *(m)*
TU soğuk cephe

11469
cold pressure welding Solid phase welding conducted at room temperature, applied in particular to ductile metals, e.g., aluminium, copper, lead and gold.

DE Kaltpresschweissen *(n)*
ES soldadura *(f)* de presión en frío
FR soudage *(m)* sous pression à froid
HE συγκόλλησις *(f)* διά πιέσεως ἐν ψυχρ
IT saldatura *(f)* per pressione a freddo
NE kouddruklassen
PO soldadura *(f)* por pressão a frio
RU холодная сварка *(f)* давлением
TU basınçlı soğuk kaynak

11470
cold work Permanent strain produced by an external force in a metal below its recrystallization temperature.

DE Kaltverformung *(f)*
ES trabajo *(m)* en frío
FR travail *(m)* à froid
HE κατεργασία *(f)* ἐν ψυχρ
IT lavorazione *(f)* a freddo
NE koudvervormen
PO trabalho *(m)* a frio
RU 1. холодная обработка *(f)*
2. деформация *(f)* в холодном состоянии
TU soğuk işçilik

11471
coleopter An aircraft having an annular wing, with the engine and body mounted within the annulus, and designed to take-off and land vertically.

DE 1. Ringflügler *(m)*
2 Coleopter *(m)*
ES coleóptero *(m)*
FR coléoptère *(m)*
HE κολεόπτερον *(n)*
IT coleottero *(m)*
NE 1. ringvleugelvliegtuig *(n)*
2. koleopter
PO coleóptero *(m)*
RU 1. колеоптер *(m)*
2. летательный аппарат *(m)* с кольцевым крылом
TU koleopter

11472
collective pitch angle Mean blade pitch over one rotor revolution; the constant component of the blade angle.

DE kollektiver Blatteinstellwinkel *(m)*
ES ángulo *(m)* de paso colectivo
FR pas *(m)* collectif
HE γωνία *(f)* συλλογικοῦ βήματος
IT angolo *(m)* di passo collettivo
NE kollektieve spoedhoek
PO ângulo *(m)* de passo colectivo
RU угол *(m)* общего шага
TU müşterek hatve açısı

11473
collective pitch control A control by which an equal alteration of blade pitch angle is imposed on all the blades independently of their azimuthal position.

DE kollektive Blattsteuerung *(f)*
ES mando *(m)* de paso colectivo
FR levier *(m)* de pas collectif
HE χειριστήριον *(n)* συλλογικοῦ βήματος
IT controllo *(m)* del passo collettivo
NE kollektieve spoedbesturing
PO controlo *(m)* do passo colectivo
RU управление *(n)* общим шагом
TU müşterek hatve kumandası (kollektif hatve kumandası)

11474
collector A bell-mouth duct downstream of an open working section of a wind tunnel. See also 'collector ring'.

DE Auffangtrichter *(m)*
ES colector *(m)*
FR collecteur *(m)*
HE συλλέκτης *(m)*
IT collettore *(m)*
NE 1. opvangmond
2. opvangtrechter
3. kollektor
PO colector *(m)*
RU коллектор *(m)*
TU kollektor

11475
collector ring An exhaust manifold in the form of a ring, used in radial engines.

DE 1. Sammelring *(m)*
2. Spiralgehäuse *(n)*
ES anillo *(m)* colector
FR collecteur *(m)* annulaire
HE δακτυλοειδής συλλέκτης *(m)* καυσαερίων
IT collettore *(m)* di scarico ad anello
NE kollektor
PO anel *(m)* colector
RU коллекторное кольцо *(n)*
TU kollektor halkası

11476
collision avoidance system (CAS) A generic term describing all systems, primary or secondary, intended to give warning with respect to risk of collision with other aircraft. The display may take the form of a pilot's warning indicator.

DE 1. Antikollisionssystem *(n)*
2. System *(n)* zur Kollisionsverhinderung
ES sistema *(m)* anticolisión
FR système *(m)* anti-collision

HE σύστημα (n) ἀντισυγκρούσεως
IT 1. sistema (m) anticollisione
2. radar (m) di preavvertimento collisioni
NE botsingvermijdingssysteem (n)
PO sistema (m) anti-colisão (CAS)
RU система (f) предупреждения столкновений
TU çarpışma önleme sistemi

11477
collision course The steady course taken by an aircraft, missile, etc., which, if maintained, will cause it to collide with another airborne vehicle.

DE Kollisionskurs (m)
ES rumbo (m) de abordaje
FR cap (m) de collision
HE πορεία (f) συγκρούσεως
IT rotta (f) di collisione
NE 1. ramkoers
2. botsingsbaan
PO trajectória (f) de colisão
RU встречно-пересекающийся курс (m)
TU çarpışma rotası

11478
collision course interception A course wherein interception is accomplished by the constant heading of both aircraft.

DE Abfangen (n) auf Kollisionskurs
ES interceptación (f) por ruta de colisión
FR interception (f) à cap collision
HE ἀναχαίτησις (f) διά πορείας συγκρούσεως
IT intercettazione (f) con rotta di collisione
NE ramkoers-onderschepping
PO ponto (m) de intercepção
RU перехват (m) на встречно-пересекающихся курсах
TU çarpışma rotasıyla önleme

11479
collision frequency In a plasma, the average number of collisions per second of a charged particle of a given species with particles of another or the same species.

DE Zusammenstosshäufigkeit (f)
ES frequencia (f) de colisones
FR taux (m) de collision
HE συχνότης (f) συγκρούσεως
IT frequenza (f) di collisione
NE botsingsfrkwentie
PO frequência (f) de colisão
RU частота (f) соударений
TU çarpışma frekansı

11480
collision warning radar An airborne radar equipment, usually C-band or X-band, intended to give warning of the risk of collision with other aircraft or high ground.

DE Kollisionswarnradar (n)
ES radar (m) anticolisión
FR radar (m) anti-collision
HE ραντάρ (n) προειδοποιήσεως συγκρούσεως
IT radar (m) di preavviso collisione
NE botsingwaarschuwingsradar
PO radar (m) anti-colisão
RU 1. радиолокационная станция (f) обнаружения препятствий и предупреждения столкновений
2 РЛС (abbr) обнаружения препятствий и предупреждения столкновений
TU çarpışma ikaz radarı

11481
colloidal A state of suspension in a liquid medium in which extremely small particles are suspended and dispersed but not dissolved.

DE kolloidal
ES coloidal
FR colloïdal
HE κολλοειδές
IT colloidale
NE colloïdaal
PO coloidal
RU 1 коллоидный (adj)
2. коллоидальный (adj)
TU 1. kolloidal
2. jelatın gibi

11482
colocate Related systems or parts of a system are said to be colocated if their actual physical separation is zero or so small as to contribute no significant error to the resulting data output.

DE 1. örtlich gemeinsam aufstellen
2. gemeinsam installieren
ES colocar
FR colocaliser
HE συντοπίζω (v)
IT collocare
NE ---
PO colocar
RU ---
TU yanyana yerleştirme

11483
column In the structural sense, a body whose function is to carry compression loads to its longest dimension

DE Druckstab (m)
ES columna (f)
FR 1. colonne (f)
2. pilier (m)
HE ὑποστήλωμα (n)
IT colonna (f)
NE slanke staaf
PO coluna (f)
RU колонна (f)
TU kolon

11484
combat load (air force) The total warlike stores carried by an aircraft

DE Kampfbeladung (f)
ES cargamento (m) de combate
FR chargement (m) de combat (armée de l'air)
HE φορτίον (n) μάχης
IT carico (m) di combattimento (aeronautico militare)
NE gevechtslading
PO carga (f) de combate
RU боевая нагрузка (f)
TU muharebe yükü

11485
combat readiness (a) As applied to organizations or equipment, availability for combat operations.
(b) As applied to personnel: qualified to carry out combat operations in the unit to which they are assigned.

DE Kampfbereitschaft (f)
ES disponibilidad (f) para el combate
FR disponibilité (f) pour le combat
HE ἑτοιμότης (m) πρός μάχην
IT stato (m) di pronto al combattimento
NE gevechtsgereedheid
PO prontidão (f) para combate
RU боевая готовность (f)
TU 1. hazır muharebe timi
2 muharebeye hazırlık derecesi

11486
combination tone noise See 'buzz saw noise'.

DE Gebläsedrehklang (m)
ES ruido (m) de tonos combinados
FR bruit (m) d'harmoniques
HE θόρυβος (m) συνδιασμός τόνων
IT rumore (m) a combinazione di toni
NE ---
PO ruído (m) de tons combinados
RU шум (m) с комбинацией тонов
TU alçak uçuş gürültüsü

11487
combined error A term used to specify the largest possible error of an instrument in the presence of adding or interacting effects.

DE 1. kombinierter Fehler (m)
2. Gesamtfehler (m)
3. Fehlergrenze (f)
ES error (m) combinado
FR erreur (f) totale
HE συνδυασμένον σφάλμα (n)
IT errore (m) combinato
NE gekombineerde fout
PO erro (m) combinado
RU 1. комбинированная ошибка (f)
2. комбинированная погрешность (f)
TU birleşik hata

11488
combined harness An assembly which combines the parachute harness and seat safety harness together

DE Kombinationsgurtzeug (n)
ES atalaje (m) combinado
FR harnais (m) intégré
HE συνδυασμένοι ἱμάντες (m, pl) (προσδέσεως)
IT 1. bardatura (f) combinata
2. imbracatura (f) combinata
NE gekombineerd tuig (n)
PO arnês (m) associado
RU 1. комбинированная система (f) привязных и парашютных ремней
2. комбинированные парашютные ремни (pl)
TU 1 kolan takımı
2. harnes takımı

11489
combustion chamber A chamber in which combustion occurs. This may be a simple chamber or contain one or more flame tubes.

DE Brennkammer (f)
ES cámara (f) de combustión
FR chambre (f) de combustion
HE θάλαμος (m) καύσεως
IT camera (f) di combustione
NE verbrandingskamer
PO câmara (f) de combustão
RU камера (f) сгорания
TU yanma odası

11490
combustion efficiency The efficiency with which fuel is burned, expressed as the ratio of the actual energy released by the combustion to the potential chemical energy of the fuel.

DE Verbrennungswirkungsgrad (m)
ES rendimiento (m) de combustión
FR rendement (m) de combustion
HE ἀποδοτικότης (f) καύσεως
IT rendimento (m) di combustione
NE verbrandingsrendement (n)
PO rendimento (m) de combustão
RU коэффициент (m) полноты сгорания
TU yanma verimi

11491
combustion instability An unsteady or irregular combustion of fuel, as may occur for example, in a rocket engine. See also 'rumble' and 'chuffing'.

DE Verbrennungsinstabilität (f)
ES inestabilidad (f) de combustión
FR instabilité (f) de combustion
HE ἀστάθεια (f) καύσεως
IT instabilità (f) di combustione
NE instabiliteit van de verbranding

PO irregularidade *(f)* de combustão
RU неустойчивость *(f)* горения
TU yanma kararsızlığı

11492
combustion noise Noise produced by normal combustion or exceptional noise produced by combustion instability in rocket motors, ramjets, or gas-turbine engines.

DE Verbrennungsgeräusch *(n)*
ES ruido *(m)* de combustión
FR bruit *(m)* de combustion
HE *θόρυβος (m) καύσεως*
IT rumore *(m)* di combustione
NE verbrandingslawaai *(n)*
PO ruído *(m)* de combustão
RU шум *(m)* создаваемый горением
TU yanma gürültüsü

11493
combustion starter A device in which the hot gases from the combustion of fuel are used to rotate an engine for starting, either directly or by coupling on to a shaft.

DE Verbrennungsanlasser *(m)*
ES arrancador *(m)* de combustión
FR démarreur *(m)* à combustion
HE *ἐκκινητήρ (m) διά καύσεως*
IT avviatore *(m)* a combustione
NE 1 verbrandingsstarter
2. patroonstarter
PO arrancador *(m)* a gases de combustão
RU 1. пороховой стартер *(m)*
2. пиростартер *(m)*
TU ateşleme starteri

11494
combustion wave A zone of burning propagated through a combustible medium.

DE Verbrennungswelle *(f)*
ES onda *(f)* de combustión
FR front *(m)* de flamme
HE *κύμα (n) καύσεως*
IT onda *(f)* di combustione
NE verbrandingsgolf
PO onda *(f)* de combustão
RU волна *(f)* горения
TU alev dalgası

11495
combustion zone The region where burning takes place.

DE Verbrennungszone *(f)*
ES zona *(f)* de combustión
FR zone *(f)* de combustion
HE *ζώνη (f) καύσεως*
IT zona *(f)* di combustione
NE verbrandingsruimte
PO zona *(f)* de combustão
RU зона *(f)* горения
TU yanma bölgesi

11496
combustor A name generally assigned to the combination of flame holder or stabilizer, igniter, combustion chamber, and ignition system of a ramjet or gas-turbine engine.

DE Brennkammeranlage *(f)*
ES combustor *(m)* (cámara de combustión)
FR chambre *(f)* de combustion
HE *θάλαμος (m) καύσεως*
IT 1 combustore *(m)*
2. carnera *(f)* di combustione
NE 1. verbrandingssysteem *(n)*
2. (komplete) verbrandingskamer
PO combustor *(m)*
RU 1. скомбинированная сгорающая установка *(f)* двигателя
2 камера *(f)* сгорания
TU 1. yanma odası
2. ihtirak sistemi

11497
command A signal which initiates or triggers an action in the device which receives the signal.

DE 1. Steuersignal *(n)*
2. Befehl *(m)*
ES orden *(m)*
FR ordre *(m)*
HE *ἐντολή (f)*
IT comando *(m)*
NE kommando *(n)*
PO ordem *(f)*
RU 1. команда *(f)*
2 командный сигнал *(m)*
3. сигнал *(m)* управления
TU kumanda

11498
command control A system whereby functions are performed as the result of a transmitted signal.

DE 1. Fernsteuerung *(f)*
2. Kommandosteuerung *(f)*
3 Kommandolenkung *(f)*
ES 1. telecomando *(m)*
2. comando *(m)* por ordenes
FR télécommande *(f)*
HE *ἔλεγχος (m) δι'ἐντολῆς*
IT controllo *(m)* a comando
NE afstandbediening
PO comando *(m)* por ordem
RU командное управление *(n)*
TU kumanda kontrol

11499
command destruct A command control system that destroys a flightborne test rocket, actuated on command of the range safety officer whenever the rocket performance indicates a safety hazard

DE kommandierte Zerstörung *(f)*
ES destruccion *(f)* comandada
FR destruction *(f)* commandée
HE *σύστημα (n) ἐντολῆς καταστροφῆς*
IT distruzione *(f)* comandata
NE op kommando werkend vernietigingssysteem *(n)*
PO destruição *(f)* comandada
RU 1. подрыв *(m)* ракеты по радиокоманде
2. ликвидация *(f)* ракеты по радиокоманде
TU tahrip kumandası

11500
command ejection The ejection of one crew member from an aircraft, initiated by another crew member, usually the aircraft captain

DE fremdausgelöster Ausschuss *(m)*
ES ejección *(f)* mandada
FR ejection *(f)* commandée
HE *ἐκτίναξις (f) δι'ἐντολῆς*
IT eiezione *(f)* a comando
NE 1 aktiveren van alle schietstoelen met een kommando
2 uitschieting op kommando
PO ejecção *(f)* comandada
RU 1. одновременное катапультирование *(n)* всех сидений
2. катапультирование *(n)* члена летного экипажа по команде командира самолета
TU kumandalı atlama

11501
commander The member of the aircrew in charge of an aircraft. In a flying boat the commander is often referred to as the master

DE Kommandant *(m)*
ES comandante *(m)*
FR commandant *(m)* de bord
HE *κυβερνήτης (m)*
IT comandante *(m)*
NE gezagvoerder
PO comandante *(m)*
RU командир *(m)*
TU komutan

11502
command guidance A system wherein computed intelligence transmitted to a missile causes it to follow a directed path

DE 1 Kommandolenkung *(f)*
2 Befehlslenkung *(f)*
ES guiado *(m)* por telecomando
FR guidage par *(f)* télécommande
HE *κατεύθυνσις (f) δι'ἐντολῶν*
IT guida *(f)* a comando
NE kommandogeleiding
PO guiamento *(m)* por ordem
RU командное наведение *(n)*
TU kumandalı güdüm

11503
command rate (gyro) The input rate equivalent of a torquer command signal.

DE Führgeschwindigkeit *(f)*
ES relación *(f)* de mando
FR taux *(m)* d'application du couple (gyro)
HE *βαθμός (m) ἐντολῶν (εἰσόδου) (γυροσκοπίου)*
IT velocità *(f)* dei comandi (giroscopio)
NE stuurhoeksnelheid
PO velocidade *(f)* dos ordens (giroscópio)
RU скорость *(f)* выдачи команд
TU kumanda hızı (jiroskopta)

11504
command to line of sight A command guidance in which a missile is commanded to maintain itself on the line of sight to the target

DE 1 Sichtlinienlenkung *(f)*
2 Visierlinienlenkung *(f)*
ES mando *(m)* sobre la linea de visión
FR télécommande *(f)* à vue
HE *κατεύθυνσις (f) δι'ἐντολῶν βάσει ὀπτικῆς γραμμῆς*
IT comando *(m)* sulla linea di vista
NE 1 op de gezichtslijn geleiden
2 viziergeleiding
PO comando *(m)* na linha de mira
RU команда *(f)* наведения методом совмещения трех точек
TU nişan hattında kumanda

11505
commercial crew See 'cabin crew'.

11506
commercial load See 'payload'

DE Nutzlast *(f)*
ES carga *(f)* comercial
FR charge *(f)* marchande
HE *ἐμπορικόν βάρος (n)*
IT carico *(m)* commerciale
NE betalendelading
PO carga *(f)* comercial
RU коммерческая нагрузка *(f)*
TU ticari yük

11507
communications satellite An orbiting vehicle, which relays signals between communications stations They are of two types
(a, Active communications satellite - a satellite which receives, regenerates, and retransmits signals between stations
(b) Passive communications satellite - a satellite which reflects communication signals between stations

DE Fernmeldesatellit *(m)*
ES satelite *(m)* de comunicaciones
FR satellite *(m)* de communications
HE *τηλεπικοινωνιακός δορυφόρος (m)*
IT satellite *(m)* per comunicazioni
NE kommunikatiesatelliet
PO satélite *(m)* de comunicações
RU 1 спутник *(m)* связи
2. связной спутник *(m)*
TU haberleşme uydusu

11508
community noise equivalent level (CNEL) A rating which represents the average noise level over a 24 hour period, with different weighting factors for noise levels occurring during the day, evening, and night periods.

DE 1. Lärmbeurteilungspegel *(m)* Tag/Nacht
2. CNEL
ES nivel *(m)* equivalente de ruido medio
FR niveau *(m)* d'équivalent de bruit urbain
HE *μέσον ἐπίπεδον (n) θορύβου*
IT livello *(m)* equivalente di disturbo sonoro alla comunità
NE (gread van) gemiddeld geluidequivalent
PO nível *(m)* equivalente de ruido (CNEL)
RU эквивалентный уровень *(m)* общественного шума
TU ortam gürültü eşdeğer seviyesi

11509
compact An object produced by the compression of metal powder, generally while confined in a die

DE 1. Presskörper *(m)*
2 Pressling *(m)*
ES compacto *(m)*
FR comprimé *(m)*
HE *συμπαγής (m)*
IT compatto *(m)*
NE 1 pastille
2. persstuk *(n)*
PO compactado *(m)*
RU прессовка
TU 1. yekpare
2. derli toplu
3. komprime

11510
compacted snow Snow which has been compressed into a solid mass that resists further compression and will hold together or break up into chunks if picked up; specific gravity. 0 5 and over. See 'snow (on the ground)'.

DE verdichteter Schnee *(m)*
ES nieve *(f)* compactada
FR neige *(f)* damée
HE *συμπαγής (f) χιών*
IT neve *(f)* compatta
NE platgereden sneeuw
PO neve *(f)* compactada
RU 1. укатанный снег *(m)*
2. уплотненный снег *(m)*
TU sıkışmış kar

11511
compartment marking In an aircraft, a system of marking a cabin into compartments for the positioning of loads, in accordance with the weight and balance requirements.

DE Abteilmarkierung *(f)*
ES marcado *(m)* en compartimentos
FR repères *(m)* plancher (pour le chargement)
HE *ἐπισήμανσις (f) διαμερισμάτων*
IT tracciatura *(f)* di compartimenti
NE 1. indeling in vakken
2. mootindeling
PO marcas *(f, pl)* dos compartimentos
RU 1. маркировка *(f)* отсеков
2. маркировка *(f)* кабин
3. разметка *(f)* отсеков
TU kabinin işaretlenmesi

11512
compass An instrument for indicating a horizontal reference direction, specifically a magnetic compass.

DE Kompass *(m)*
ES brújula *(f)*
FR compas *(m)*
HE *πυξίς (f)*
IT bussola *(f)*
NE kompas *(n)*
PO bússola *(f)*
RU компас *(m)*
TU pusula

11513
compass deviation The angular difference between magnetic and compass headings.

DE Kompassdeviation *(f)*
ES desviación *(f)* de la brújula
FR déviation *(f)* (compas)
HE *παρέκκλισις (f) πυξίδος*
IT deviazione *(f)* bussola
NE kompasdeviatie
PO desvio *(m)* da bússola
RU 1. девиация *(f)* компаса
2. компасная девиация *(f)*
TU pusula sapması

11514
compass direction The horizontal direction expressed as an angular distance measured clockwise from compass north

DE Kompassrichtung *(f)*
ES 1 dirección *(f)* de compás
2. rumbo *(m)*
FR direction *(f)* magnétique
HE *διεύθυνσις (f) πυξίδος*
IT direzione *(f)* bussola
NE kompasrichting
PO rumo *(m)* da bússola
RU направление *(n)* по компасу
TU pusula yönü

11515
compass north The uncorrected direction indicated by the north-seeking end of a compass needle; a reference direction for the measurement of compass directions

DE Kompass-Nord *(n)*
ES 1. norte *(m)* de compás
2. norte *(m)* de la brújula
FR 1. nord *(m)* compas
2. nord *(m)* magnétique du compas
HE 1. *μαγνητικός βορρᾶς (m)*
2. *βορρᾶς (m) πυξίδος*
IT nord *(m)* bussola
NE kompasnoordpen *(n)*
PO norte *(m)* da bússola
RU 1 компасный север *(m)*
2. север *(m)* по компасу
TU pusula kuzeyi

11516
compass swinging The action of turning an aircraft about to different headings to determine the deviation of its compass This may be done in the air (airswinging) or on the ground (groundswinging).

DE Kompasskalibrierung *(f)*
ES regulación *(f)* de la brújula
FR régulation *(f)* du compas
HE *ρύθμισις (f) πυξίδος*
IT taratura *(f)* della bussola
NE kompasijking
PO compensação *(f)* de bússolas
RU определение *(n)* девиации компаса
TU pusula salınımı

11517
compatibility The capability of two or more items or components of equipment or material to exist or function in the same system or environment without mutual interference.

DE Kompatibilität *(f)*
ES compatibilidad *(f)*
FR compatibilité *(f)*
HE *συμβιβαστόν (n)*
IT compatibilità *(f)*
NE verenigbaarheid
PO compatibilidade *(f)*
RU совместимость *(f)*
TU (uyabilme) sistemlerin bir arada çalışabilirliği

11518
compensatory tracking task See 'tracking task'.

DE Stabilisierungsaufgabe *(f)*
ES tarea *(f)* de seguimiento compensada
FR tâche *(f)* de poursuite compensée
HE *ἀντιρροπιστικόν ἔργον (n) ἰχνηλασίας*
IT compito *(m)* di inseguimento compensatore
NE ---
PO tarefa *(f)* de compensação de trajectória
RU задача *(f)* на компенсаторное слежение
TU kompansatorle izleme görevi

11519
complete failure Failure resulting from deviations in characteristic(s) beyond specified limits such as to cause complete lack of the required function. The limits referred to in this category are special limits specified for this purpose.

DE 1. Vollausfall *(m)*
2. Gesamtausfall *(m)*
ES fallo *(m)* total
FR défaillance *(f)* totale
HE *πλήρης ἀστροχία (f)*
IT guasto *(m)* completo
NE volledig bezwijken
PO falha *(f)* completa
RU полный отказ *(m)*
TU tam arıza

11520
component An article which is a self-contained element of a complete operating unit and performs a function necessary to the operation of that unit.

DE Bauteil *(n)*
ES componente *(m)*
FR 1. composant *(m)*
2. élément *(m)*
HE 1 *στοιχεῖον (n)*
2. *συνιστῶν μέρος (n)*
IT componente *(m)*
NE komponent
PO componente *(m)*
RU 1 компонент *(m)*
2. составная часть *(f)*
TU komponent (bileşen)

11521
component life The period of acceptable usage after which the likelihood of failure sharply increases and before which the components are removed in the interests of reliability of operation.

DE Bauteillebensdauer *(f)*
ES vida *(f)* de un componente
FR durée *(f)* de vie des composants
HE *ἐνεργός ζωή (f) ὑποσυγκροτήματος*
IT durata *(f)* del componente
NE levendsduur van een bestanddeel
PO vida *(f)* de um componente
RU 1. срок *(m)* службы компонента
2. долговечность *(f)* компонента
TU komponent ömrü

11522
composite A homogeneous material created by the synthetic assembly of two or more materials (a filler or reinforcement and a compatible matrix binder). Classes of composite are: laminar, particulate, fibrous, flake and skeletal (q.v.). The best known non-metallic composite is fibreglass. Alumina, silica graphite, boron, silicon nitride, silicon carbide and titanium carbide are some of the reinforcing materials used. See 'whiskers'.

DE Verbundwarkstoff *(m)*
ES compósito *(m)*
FR matériau *(m)* composite
HE *σύνθετος (m)*
IT composito *(m)*
NE komposiet *(n)*
PO compostos *(pl)*
RU 1. композитный материал *(m)*
2. слоистый материал *(m)*
TU kompozit

11523
composite engine A combination of two engines of basically different thermodynamic cycles, such as a piston-turbine engine combination. Not to be confused with the general engineering term 'compound engine'.

DE Gemischttriebwerk *(n)*
ES motor *(m)* mixto
FR moteur *(m)* mixte
HE *ὑβριδικός (m) κινητήρ*
IT motore *(m)* composito
NE kombinatiemotor
PO motor *(m)* composto
RU 1. смешанный двигатель *(m)*
2. комбинированный двигатель *(m)*
TU kompozit motor (muhtelit motor)

11524
composite error (gyro; accelerometer) The maximum deviation of the output data from a specified output function. Composite error is due to the composite effects of hysteresis, resolution, non-linearity, non-repeatability, and other uncertainties in the output data. It is generally expressed as a percentage of half the output span.

DE 1. Gesamtfehler *(m)*
2. Fehlergrenze *(f)*
ES error *(m)* compuesto (giroscopio, acelerómetro)
FR erreur *(f)* résiduelle (ou aléatoire) (gyro, accéléromètre)
HE *σύνθετον σφάλμα (n) (γυροσκοπίου; ἐπιταχυνσιμέτρου)*
IT errore *(m)* composito (giroscopio, accelerometro)
NE samengestelde fout
PO erro *(m)* mixto (giroscópio; acelerómetro)
RU комбинированная ошибка *(f)*
TU kompozit hata

11525
composite forecast chart A chart depicting, for points along an air route, the weather conditions forecast for the times at which it is estimated that the aircraft will be over those points.

DE 1. zusammengesetzte Vorhersagekarte *(f)*
2. synchrone Vorhersagekarte *(f)*
ES carta *(f)* compuesta de pronóstico
FR carte *(f)* composite de prévisions météorologiques de vol
HE *σύνθετος προγνωστικός χάρτης (m)*
IT carta *(f)* composita di previsione
NE samengestelde weerkaart
PO carta *(f)* composta de previsão meteorológica
RU 1. метеорологическая карта *(f)* на период полета
2. карта *(f)* погоды на период полета
TU birleşik tahmin haritası

11526
composite noise rating (CNR sub C) A measure which uses octave band sound pressure level data with appropriate corrections for spectral characteristics, background noise, interference, and time of day to assess the influence of various noise sources (traffic, industrial and aircraft) on the community.

DE Beurteilungspegel *(m)*
ES indice *(m)* compuesto de ruido
FR indice *(m)* composite de bruit
HE *βαθμολόγησις (f) μεικτοῦ θορύβου*
IT entità *(f)* composita di disturbo sonico
NE graad van karakteristiek geluid
PO classificação *(f)* composta de ruído
RU суммарная оценка *(f)* окружающего шума
TU bileşik gürültü seviyesi

11527
composite noise rating (for aircraft) (CNR sub A) A measure for aircraft noise which uses perceived noise level (PNL) with appropriate corrections for frequency of operations, time of day and seasons of the year.

DE Fluglärmbeurteilungspegel *(m)*
ES indice *(m)* compuesto de ruido
FR indice *(m)* composite de bruit (pour un avion)
HE *βαθμολόγησις (f) μεικτοῦ θορύβου ἀεροσκαφῶν*
IT entità *(f)* composita di disturbo sonico (per aerei)
NE graad van karakteristieke geluidsterkte
PO classificação *(f)* composta de ruído (para aeronaves)
RU суммарная оценка *(f)* шума самолетов
TU bileşik gürültü seviyesi (uçakta)

11528
composite propellant A solid propellant containing both fuel and oxident.

DE Composittreibstoff *(m)*
ES propulsante *(m)* compuesto
FR poudre *(f)* (composite)
HE *σύνθετον προωθητήριον (n)*
IT propellente *(m)* composito
NE komposietkruit *(n)*
PO propulsante *(m)* composto
RU смесевое ракетное топливо *(n)*
TU kompozit yakıt

11529
compound The intimate admixture of a polymer with other constituents such as fillers, plasticizers, catalysts, pigments and dyes

DE 1. Kompound *(n)*
2. Verbundgemisch *(n)*
ES compuesto *(m)*
FR 1. compound *(m)*
2. mélange *(m)*
HE *ἕνωσις (f)*
IT 1. composto *(m)*
2. compound *(m)*
NE mengsel *(n)*
PO composto *(m)*
RU 1. смесь *(f)*
2. состав *(m)*
3. соединение *(n)*
TU bileşik

11530
compound rotorcraft An aircraft utilizing in flight features of both aeroplane and rotorcraft

DE Kombinationsflugschrauber *(m)*
ES aeronave *(f)* mixta de alas giratorias
FR hélicoptère *(m)* combiné
HE *σύνθετον στροφόπτερον (n)*
IT veicolo *(m)* ad ala rotante-compound
NE 1. kombinatiehelikopter
2. kombikopter
PO girovião *(m)* misto
RU 1. комбинированный вертолет *(m)*
2. винтокрыл *(m)*
TU bileşik rotorkraft

11531
compound turbine engine A gas-turbine engine in which the compression of the intake air is performed in stages in a number of mechanically separate compressors, each of which is driven by a separate turbine.

DE 1. Verbundturbinentriebwerk *(n)*
2. Verbundturbomaschine *(f)*
ES motor *(m)* compound de turbina
FR turbomachine *(f)* à plusieurs corps
HE *κινητήρ (m) συνθέτων συμπιεστῶν*
IT motore *(m)* compound a turbina
NE compoundturbine (motor)
PO motor *(m)* de turbina de compressão escalonada
RU поршневой двигатель *(m)* с турбокомпрессорами
TU kademeli türbin motoru

11532
compressed air starter A device for starting an engine by utilizing the expansive energy of compressed air, in the cylinders or otherwise.

DE Druckluftanlasser *(m)*
ES arrancador *(m)* de aire comprimido
FR démarreur *(m)* à air comprimé
HE *ἐκκινητήρ (m) πεπιεσμένου ἀέρος*
IT avviatore *(m)* ad aria compressa
NE persluchtstarter
PO arrancador *(m)* a ar comprimido
RU 1. пневматический стартер *(m)*
2. пневмостартер *(m)*
3. воздушный стартер *(m)*
TU basınç hava starteri

11533
compressed air wind tunnel A wind tunnel in which compressed air is used as the working fluid in order to obtain high values of the Reynolds numbers.

DE Druckluftwindkanal *(m)*
ES túnel *(m)* de presión variable
FR soufflerie *(f)* pressurisée
HE *ἀεροδυναμική σῆραγξ (f) διά πεπιεσμένου ἀέρος*
IT galleria *(f)* a vento ad aria compressa
NE hogedruk windtunnel
PO túnel *(m)* aerodinâmico de ar comprimido
RU аэродинамическая труба *(f)* работающая на сжатом воздухе
TU basınçlı hava rüzgâr tüneli

11534
compressibility The property of a substance, such as air, by virtue of which its density increases with increase in pressure.

DE Kompressibilität *(f)*
ES compresibilidad *(f)*
FR compressibilité *(f)*
HE *συμπιεστόν (n)*
IT compressibilità *(f)*
NE samendrukbaarheid
PO compressibilidade *(f)*
RU сжимаемость *(f)*
TU sıkışabilirlik

11535
compressibility burble A burble, or region of disturbed flow, produced by, and aft of, a shock wave

DE Stosswellenwirbelströmung *(f)*
ES desprendimiento *(m)* por onda de choque
FR zone *(f)* de décollement par onde de choc
HE *ἀναβρασμός (m) συμπιεστοῦ*
IT vortice *(m)* per compressibilità
NE door schokgolf veroorzaakte werveling
PO agitação *(f)* por compressibilidade
RU 1. область *(f)* возмущенного скачком уплотнения потока
2. турбулентный поток *(m)* за скачком уплотнения
TU sıkışabilirlik bölgesi

11536
compressibility stall See 'shock stall'.

DE durch Stosswelle verursachter Strömungsabriss *(m)*
ES pérdida *(f)* por compresibilidad
FR 1. décrochage *(m)* haut
2. décrochage *(m)* à haute vitesse
HE *ἀπώλεια (f) στηρίξεως συμπιεστοῦ*
IT stallo *(m)* per compressibilità
NE door een schokgolf veroorzaakte loslating
PO perda *(f)* por compressibilidade
RU 1. волновой кризис *(m)*
2. волновой срыв *(m)*
TU sıkışabilirlik pertdövitesi

11537
compressible flow In aerodynamics, flow at speeds sufficiently high that density changes in the fluid cannot be neglected

DE kompressible Strömung *(f)*
ES corriente *(f)* compresible
FR écoulement *(m)* compressible
HE *συμπιεστή ροή (f)*
IT corrente *(f)* compressibile
NE samendrukbare stroming
PO escoamento *(m)* compressível
RU 1 течение *(n)* сжимаемой жидкости
2. сжимаемый поток *(m)*
TU sıkışabilen akım

11538
compression chamber A vessel or chamber within which the pressure may be raised above one atmosphere. Such an apparatus may also be termed a 'recompression chamber' or 'hyperbaric chamber'

DE 1 Ueberdruckkammer *(f)*
2 Druckkammer *(f)*
ES cámara *(f)* de compresión
FR 1 caisson *(m)* hyperbare
2. caisson *(m)* à compression
HE *θάλαμος (m) συμπιέσεως*
IT camera *(f)* di compressione
NE drukkamer
PO câmara *(f)* de compressão
RU 1. компрессионная камера *(f)*
2 рекомпрессионная камера *(f)*
TU 1. kompresyon odası
2 basınç odası

11539
compression ignition engine An engine in which ignition of the charge in the cylinder is produced by the head of compression alone.

DE 1. Dieselmotor *(m)*
2. Motor *(m)* mit Verdichtungszündung
3 Motor *(m)* mit Selbstzündung
ES motor *(m)* de encendido por compresión
FR moteur *(m)* à allumage par compression (moteur diesel)
HE *κινητήρ (m) συμπιέσεως- ἀναφλέξεως*
IT motore *(m)* ad accensione per compressione
NE dieselmotor
PO motor *(m)* de inflamação por compressão
RU 1. дизельный двигатель *(m)*
2. дизель *(m)*
TU basınçlı yanma motoru (dizel motoru)

11540
compression ratio The ratio of the volume of gaseous mixture in an engine at the beginning of the compression stroke to the volume at the end of the stroke.

DE 1. Verdichtungsverhältnis *(n)*
2. Kompressionsverhältnis *(n)*
ES relación *(f)* de compresión
FR taux *(m)* de compression
HE *λόγος (m) συμπιέσεως*
IT rapporto *(m)* di compressione
NE kompressieverhouding
PO razão *(f)* de compressão
RU 1. степень *(f)* сжатия
2. перепад *(m)* давлений
TU kompresyon oranı

11541
compression rib A rib especially designed to resist compression forces

DE 1. Versteifungsrippe *(f)*
2. Hauptrippe
ES costilla *(f)* de compresión
FR nervure *(f)* de compression
HE *κύννη (f) νεύρωσος*
IT centina *(f)* di compressione
NE kompressierib
PO nervura *(f)* sujeita à compressão
RU усиленная нервюра *(f)*
TU basınca dayanma kaburgası

11542
compression ring See 'gas ring'

DE 1. Kolbenring *(m)*
2. Kolbendichtring *(m)*
ES segmento *(m)* de compresión
FR segment *(m)* de compression
HE *ἐλατήριον (n) στεγανότητος (συμπιέσεως)*
IT fascia *(f)* elastica di tenuta
NE zuigerveer
PO segmento *(m)* de compressão
RU компрессионное кольцо *(n)*
TU kompresyon sepmanı

11543
compression set In rubber testing, denotes the residual decrease in thickness of a test piece, expressed as a percentage of the original thickness, after the test piece has been subjected to a compression stress under specified conditions of time and temperature.

DE 1 bleibende Druckverformung *(f)*
2. Druckverformungsrest *(m)*
ES deformación *(f)* permanente por compresión
FR amincissement *(m)* de compression
HE *παραμόρφωσις (f) διά συμπιέσεως*
IT deformazione *(f)* per compressione
NE blijvende vervorming na indrukken
PO deformação *(f)* por compressão
RU 1 остаточная деформация *(f)* при сжатии
2. остаточное сжатие *(n)*
TU kompresyonda kalıcı ezilme

11544
compression shock A shock wave which increases the density of the fluid passing through it, occurring at or near the inlet to fluid passages.

DE Verdichtungsstoss *(m)*
ES onda *(f)* de choque de compresión
FR onde *(f)* de choc de recompression
HE *κῦμα (n) κρούσεως συμπιέσεως*
IT onda *(f)* d'urto di compressione
NE kompressie-schokgolf
PO onda *(f)* de choque compressível
RU 1. скачок *(m)* давления
2. скачок *(m)* уплотнения
TU kompresyon şoku

11545
compression wave (a) A flow-field region wherein the static pressure rises in the direction of the flow.
(b) Used to mean 'shock-wave' when emphasis is being placed upon the compression of the fluid passing through it, as distinguished from an expansion wave.
(c) Used in acoustics and small-perturbation theory when only small or infinitesimal perturbations are considered, as for waves with an infinitesimal compression.

DE Druckwelle *(f)*
ES onda *(f)* de compresión
FR onde *(f)* de compression
HE *κῦμα (n) συμπιέσεως*
IT onda *(f)* di compressione
NE 1. drukgolf
2. kompressiegolf
3. verdichtingsgolf
4. machgolf
PO onda *(f)* de compressão
RU 1. волна *(f)* давления
2. волна *(f)* сжатия
3 скачок *(m)* уплотнения
TU basınç dalgası

11546
compressive strength The maximum compressive stress that a material is capable of developing, based on original area of cross section.

DE Druckfestigkeit *(f)*
ES resistencia *(f)* a la compresión
FR résistance *(f)* à la compression
HE *ἀντοχή (f) εἰς σύνθλιψιν*
IT resistenza *(f)* a la compressione
NE druksterkte
PO resistência *(f)* à compressão
RU предел *(m)* прочности на сжатие
TU basma dayanımı

11547
compressor A machine for compressing air or other fluid.

DE 1. Verdichter *(m)*
2. Kompressor *(m)*
ES compresor *(m)*
FR compresseur *(m)*
HE *συμπιεστής (m)*
IT compressore *(m)*
NE kompressor
PO compressor *(m)*
RU компрессор *(m)*
TU kompresör

11548
compressor blade Either a rotor blade or a stator blade in an axial-flow compressor, sometimes used restrictively (and ambiguously) for a compressor rotor blade

DE 1 Verdichterschaufel *(f)*
2. Verdichterlaufschaufel *(f)*
ES 1. paleta *(f)* de compressor
2. álabe *(m)* de compressor
FR aube *(f)* de compresseur
HE *πτερύγιον (n) συμπιεστοῦ*
IT paletta *(f)* del compressore
NE 1. kompressorblad *(n)*
2. kompressorschoep
PO lâmina *(f)* de compressor
RU лопатка *(f)* компрессора
TU kompresör palesi

11549
compressor bleed A passage through which compressed air is ducted away from the compressor to perform an auxiliary service.

DE Verdichterabzapfung *(f)*
ES sangría *(f)* de aire del compresor
FR prélèvement *(m)* d'air sur le compresseur
HE *ἀφαίρεσις (f) ἀέρος ἐκ τοῦ συμπιεστοῦ διά δευτερεύουσαν χρῆσιν*
IT spillamento *(m)* dal compressore
NE kompressorluchtaftap
PO sangria *(f)* de ar do compressor
RU 1. перепуск *(m)* воздуха из компрессора
2. отбор *(m)* поступающего от компрессора воздуха
TU kompresörden hava alınması

11550
compressor blow off An arrangement to discharge air from any stage of a compressor to prevent the compressor stalling when operating away from its design conditions, e.g., during acceleration.

DE Verdichterabblasvorrichtung *(f)*
ES descarga *(f)* de compresor
FR système *(m)* de décharge du compresseur
HE *ἀφαίρεσις (f) ἀέρος ἐκ τοῦ συμπιεστοῦ πρός διευκόλυνσιν του*
IT scarico *(m)* dal compressore
NE kompressorluchtafblaas
PO alívio *(m)* do compressor
RU выпуск *(m)* воздуха из компрессора
TU kompresörün boşaltılması

11551
compressor casing A casing enclosing the impeller or rotating member.

DE Verdichtergehäuse *(n)*
ES carter *(m)* de compresor
FR carter *(m)* de compresseur
HE *περίβλημα (n) συμπιεστοῦ*
IT involucro *(m)* del compressore
NE kompressorhuis *(n)*
PO carter *(m)* do compressor
RU 1. картер *(m)* компрессора
2. кожух *(m)* компрессора
TU kompresör gövdesi

11552
compressor diffuser A ring of fixed vanes, or one or more expansion passages, situated in the compressor delivery to assist in the conversion of the kinetic energy of the air into pressure energy.

DE Verdichterdiffusor *(m)*
ES difusor *(m)* de compresor
FR diffuseur *(m)* de compresseur
HE *διαχύτης (m) συμπιεστοῦ*
IT diffusore *(m)* del compressore
NE kompressordiffusor
PO difusor *(m)* do compressor
RU диффузор *(m)* компрессора
TU kompresör difüzörü

11553
compressor drum A cylinder, or series of connected discs, upon which the rotating blades of an axial-flow compressor are mounted.

DE 1. Trommel *(f)* des Verdichterläufers
2. Verdichterläufertrommel *(f)*
ES bije *(m)* de compresor
FR rotor *(m)* de compresseur
HE *τύμπανον (n) συμπιεστοῦ*
IT tamburo *(m)* del compressore
NE kompressortrommel
PO tambor *(m)* do compressor
RU барабан *(m)* компрессора
TU kompresör silindiri

11554
compressor half casing In turbine engines, refers to the method of assembly where the casing is made up of two half-circles which can be removed individually for maintenance.

DE Verdichtergehäusehälfte *(f)*
ES carter *(m)* de compresor en 2 partes
FR carter *(m)* de compresseur en 2 parties
HE *ἡθιπερίβλημα (n) συμπιεστού μέ δύο τμῆματα*
IT carcassa *(f)* del compressore a due semicilindri
NE kompressorhuishelft
PO carter *(m)* de compressor bi-partido
RU 1. полукартер *(m)* компрессора
2. полукожух *(m)* компрессора
TU kompresör yarı muhafazası

11555
compressor inlet guide vanes The first vanes which the air encounters on entering the engine and which are stationary and align the flow

DE Verdichtereintrittsleitschaufeln *(f, pl)*
ES álabes *(m)* directores de entrada del compresor
FR aubes *(f, pl)* directrices d'entrée du compresseur
HE *ὀδηγα πτερύγια (n, pl) ἀ συμπιεστοῦ*
IT palette *(f, pl)* direttriche all'ingresso del compressore
NE kompressorinlaatleischoepen
PO lâminas *(f, pl)* guía de entrada do compressor
RU лопатки *(f, pl)* входного направляющего аппарата компрессора
TU kompresör giriş kılavuz kanatlar

11556
compressor noise See 'turbomachinery noise'.

DE Kompressorgeräusch *(n)*
ES ruido *(m)* de compresor
FR bruit *(m)* de compresseur
HE *θόρυβος (m) ἀεριοσυμπιεστοῦ*
IT rumore *(m)* del compressore
NE kompressorlawaai *(n)*
PO ruído *(m)* de compressor
RU шум *(m)* создаваемый компрессором
TU kompresör gürültüsü

11557
compressor stage A compressor, or part of a compressor, consisting of one row of rotating and one row of fixed blades in an axial-flow machine or one impeller and its associated diffuser in a centrifugal machine.

DE Verdichterstufe *(f)*
ES escalón *(m)* de compresor
FR étage *(m)* de compresseur
HE *βαθμίς (f) συμπιεστοῦ*
IT stadio *(m)* del compressore
NE kompressortrap
PO andar *(m)* de compressor
RU ступень *(f)* компрессора
TU kompresör kademesi

11558
compressor stall A condition in a rotary air compressor in which some of the blades or vanes meet the airflow at such an angle that the flow is reversed. It may lead to failure of combustion in a gas-turbine engine

DE Strömungsabriss *(m)* im Verdichter
ES pérdida *(f)* de compresor
FR décrochage *(m)* du compresseur
HE 1. *ἀποστήριξις (f) συμπιεστοῦ*
2. *ἀπώλεια (f) στηρίξεως συμπιεστοῦ*
IT stallo *(m)* del compressore
NE kompressordolheid
PO perda *(f)* de compressor
RU срыв *(m)* потока с лопаток компрессора
TU kompresör pertdövitesi

11559
compressor stator The blades comprising the stationary rows between the rotating rows of a compressor

DE Verdichterstator *(m)*
ES estator *(m)* del compresor
FR stator *(m)* de compresseur
HE *σταθερον πτερύγον (n) συμπιεστοῦ*
IT statore *(m)* del compressore
NE kompressorstator
PO estado *(m)* do compressor
RU статор *(m)* компрессора
TU kompressör statörü

11560
compressor turbine The turbine which drives the compressor, as distinguished from that which drives an output shaft.

DE Verdichterturbine *(f)*
ES turbina *(f)* de compresor
FR turbine *(f)* d'entraînement du compresseur
HE *στρόβιλος (m) κινήσεως συμπιεστοῦ*
IT turbina *(f)* del compressore
NE kompressorturbine
PO turbina *(f)* do compressor
RU турбина *(f)* компрессора
TU kompresör türbini

11561
compressor-turbine cold air unit See 'bootstrap cold air unit'.

DE Kompressor-Turbinen-Kühllufterzeuger *(m)*
ES unidad *(f)* de aire frío turbocompresor
FR groupe *(m)* de réfrigération d'air turbocompresseur et turbine
HE *ψυκτήρ (m) ἀέρος τύπου στροβίλου-συμπιεστοῦ*
IT unità *(f)* ad aria fredda per compressore-turbina
NE bootstrap-koelluchtaggregaat *(n)*
PO unidade *(f)* de ar frio turbo-compressora
RU система *(f)* с компрессорной турбиной для подачи холодного воздуха
TU kompresör türbini soğuk hava ünitesi

11562
concentration ring A hoop where divergent ropes, lines or cables are brought together, such as the ring or hoop on certain free balloons where the lines from the net to the basket are collected.

DE 1. Korbring *(m)*
2. Lastring *(m)*
ES anillo *(m)* de concentración
FR anneau *(m)* de suspension
HE *δακτύλιος (m) συγκεντρώσεως*
IT anello *(m)* di concentrazione
NE mandring
PO anel *(m)* de concentração
RU подвесной обруч *(m)*
TU konsantrasyon sepmanı

11563
concession See 'deviation' and 'waiver'.

11564
condensation (a) The physical process by which a vapour becomes a liquid or solid; the opposite of evaporation.
(b) Specifically, in meteorolngy, the transformation from vapour to liquid.

DE Kondensation *(f)*
ES condensación *(f)*
FR condensation *(f)*
HE *συμπύκνωσις (f)*
IT condensazione *(f)*
NE kondensatie
PO condensação *(f)*
RU конденсация *(f)*
TU 1. kondansasyon
2. yoğunlaşma

11565
condensation nucleus (a) A particle, either liquid or solid, upon which condensation of vapour

begins.
(b) Specifically, in meteorology, a particle upon which condensation of water begins in the atmosphere.

DE Kondensationskern *(m)*
ES núcleo *(m)* de condensación
FR noyau *(m)* de condensation
HE *πυρῆν (m) συμπυκνώσεως*
IT nucleo *(m)* di condensazione
NE kondensatiekern
PO núcleo *(m)* de condensação
RU ядро *(n)* конденсации
TU yoğunlaşma çekirdeği

11566
condensation resin A resin formed by polycondensation.

DE Kondensationsharz *(n)*
ES resina *(f)* de condensación
FR résine *(f)* de condensation
HE *ρητίνη (f) συμπύκνωσις*
IT resina *(f)* di condensazione
NE kondensatiehars
PO resina *(f)* por condensação
RU конденсационная смола *(f)*
TU kondensasyon reçinesi

11567
condensation shock See 'condensation shock wave'.

11568
condensation shock wave A sheet of discontinuity associated with a sudden condensation and fog formation in a field of flow. It occurs, for example, on a wing, where a rapid drop in pressure causes the temperature to drop considerably below the dew point. Also called 'condensation shock'.

DE Kondensationsstosswelle *(f)*
ES onda *(f)* de choque de condensación
FR onde *(f)* de choc de condensation
HE *κύμα (n) κρούσεως συμπυκνώσεως*
IT onda *(f)* d'urto di condensazione
NE kondensatie-schokgolf
PO onda *(f)* de choque de condensação
RU 1. конденсационный скачок *(m)* уплотнения
2. скачок *(m)* конденсации
TU yoğunlaşma şok dalgası

11569
condensation trail A trail of water droplets or ice particles produced by an aircraft engine exhaust when the humidifying effect of the water vapour exceeds the opposed heating effect of the exhaust.

DE Kondensationsstreifen *(m)*
ES estela *(f)* de condensación
FR traînée *(f)* de condensation
HE *ἴχνος συμπυκνώσεως (m)*
IT scia *(f)* di vapore acqueo condensato
NE kondensatiespoor *(n)*
PO rasto *(m)* de condensação
RU 1. конденсационный след *(m)*
2. инверсионный след *(m)*
TU yoğunlaşma izi

11570
condi nozzle See 'convergent divergent nozzle'.

11571
conditional probability of failure The probability that an item taken from initials (q.v.) will fail within a given time.

DE 1. bedingte Ausfallwahrscheinlichkeit *(f)*
2. temporäre Ausfallwahrscheinlichkeit *(f)*
ES probabilidad *(f)* condicional de fallo
FR probabilité *(f)* conditionnelle de défaillance
HE *ὑποσυνθήκη πιθανότητης (f) ἀστοχίας*
IT probabilità *(f)* condizionale di guasto
NE voorwaardelijke storingskans
PO probabilidade *(f)* condicional de falha
RU условная вероятность *(f)* отказа
TU arıza olasılık koşulu

11572
conductive rubber Rubber rendered electrically conductive by including certain types of carbon black in the unvulcanized mix.

DE leitfähiges Gummi *(n)*
ES goma *(f)* conductora
FR caoutchouc *(m)* conducteur
HE *ἐλαστικόν (n) ἀγωγιμότητος*
IT gomma *(f)* conduttiva
NE geleidende rubber
PO borracha *(f)* condutora
RU электропроводящая резина *(f)*
TU iletken lâstik

11573
conduit The central opening extending the length of a radial burning grain (charge).

DE freier Strömungsquerschnitt *(m)*
ES conducto *(m)*
FR canal *(m)* central
HE *ἀγωγός (m)*
IT condotto *(m)*
NE boring
PO tubeira *(f)* de queima
RU 1. труба *(f)*
2. трубопровод *(m)*
TU 1. konduit
2. yakıtta içten yanma kanalı

11574
cone angle An angle which is peculiar to parachute canopies of conical design. The surface of such canopy types can be represented by the surface of a regular pyramid. The magnitude of the cone angle is then equal to the angle measured from a plane parallel to the base and containing the vertex, to the line representing the pyramid slant height. For canopies of multiple conical design, i.e., bi-conical and tri-conical, the cone angle is the angle measured to the surface nearest the apex, while the angle to the next surface (bi-conical) is the 'second cone angle' and if a third unique surface is involved (tri-conical), the angle measured to this surface is called the 'third cone angle'.

DE Kegelwinkel *(m)*
ES ángulo *(m)* de conicidad
FR angle *(m)* de cône
HE *ξωϊδ (π) κωνοθ*
IT angolo *(m)* del cono
NE kegel(top)hoek
PO ângulo *(m)* do cone
RU угол *(m)* конусности
TU koni açısı

11575
cone of silence A conical region symmetrically above a ground beacon in which the power is effectively zero.

DE Nullkegel *(m)*
ES cono *(m)* de silencio
FR cône *(m)* de silence
HE *γωνία (f) σκώνους*
IT cono *(m)* di silenzio
NE stiltekegel
PO cono *(m)* de silêncio
RU 1. конус *(m)* молчания
2. мертвый конус *(m)*
TU 1. sessiz koni
2. sağır koni
3. sükûnet konisi

11576
confidence The degree of assurance that a given statement is true. Quantitatively, the probability that the parameter being estimated is included between given (confidence) limits.

DE Vertrauen *(n)*
ES confianza *(f)*
FR confiance *(f)*
HE *ἐμπιστοσύνη (f)*
IT affidamento *(m)*
NE betrouwbaarheid
PO confiança *(f)*
RU 1. доверие *(n)*
2. достоверность *(f)*
TU güvenirlik

11577
confidence coefficient (level) The value 1 - alpha of the probability associated with a given confidence interval.

DE 1. Vertrauensniveau *(n)*
2. Konfidenzzahl *(f)*
ES coeficiente *(m)* (nivel m) de confianza
FR coefficient *(m)* (niveau *(m)*) de confiance
HE *συντελεστής (m) ἐμπιστοσύνης*
IT coefficiente *(m)* (livello *(m)*) di affidamento
NE betrouwbaarheidskoëfficiënt (niveau)
PO coeficiente *(m)* (nível *(m)*) de confiança
RU 1. коэффициент *(m)* достоверности
2. доверительный уровень *(m)*
3. уровень *(m)* значимости
TU güvenirlik derecesi

11578
confidence factor The percentage figure that expresses confidence level, or proportion of times the statement should be correct that the estimated parameter lies within the given confidence interval.

DE Vertrauensfaktor *(m)*
ES factor *(m)* de confianza
FR taux *(m)* de confiance
HE *παράγων (m) ἐμπιστοσύνης*
IT fattore *(m)* di affidamento
NE betrouwbaarheidsfaktor
PO factor *(m)* de confiança
RU 1. коэффициент *(m)* доверия
2. коэффициент *(m)* достоверности
TU güvenirlik faktörü

11579
confidence interval The numerical range in which an unknown is estimated to be

DE Vertrauensbereich *(m)*
ES intervalo *(m)* de confianza
FR intervalle *(m)* de confiance
HE *διάστημα (n) ἐμπιστοσύνης*
IT intervallo *(m)* di affidamento
NE betrouwbaarheidsinterval *(n)*
PO intervalo *(m)* de confiança
RU доверительный интервал *(m)*
TU güvenirlik aralığı

11580
confidence level The probability that an unknown is within a stated confidence interval.

DE Vertrauensniveau *(n)*
ES nivel *(m)* de confianza
FR niveau *(m)* de confiance
HE *ἐπίπεδον (n) ἐμπιστοσύνης*
IT livello *(m)* di affidamento
NE betrouwbaarheidsniveau *(n)*
PO nível *(m)* de confiança
RU 1. доверительный уровень *(m)*
2 уровень *(m)* значимости
TU güvenirlik seviyesi

11581
confidence tests Periodic tests to verify that system performance is within specified limits and that the system is available for commitment to operational status if required. Confidence tests may be performed either as off-line tests (i.e., while the system is on stand-by) or as on-line measure-

ments tests (during system operation) to assess performance quality.

DE periodische Ueberprüfung *(f)*
ES verificaciones *(f, pl)* periódicas de confianza
FR vérifications *(f)* périodiques de confiance
HE δοκιμαί *(f, pl)* ἐμπιστοσύνης
IT prove *(f, pl)* di affidamento
NE periodieke inspektie
PO ensaios *(m, pl)* de confiança
RU 1. доверительные испытания *(pl)*
2. испытания *(pl)* достоверности
TU güvenirlik deneyleri

11582
conflict detection The discovery of a conflict as a result of a conflict search (ICAO).

DE Konfliktentdeckung *(f)*
ES detección *(f)* de conflicto
FR détection *(f)* (relevé *(m)*) d'un conflit
HE ἐπισήμανσις *(f)* συμφορήσεως
IT rilevamento *(m)* di conflitto
NE konfliktdetektie
PO detecção *(f)* de conflito
RU обнаружение *(n)* встречного воздушного движения
TU çatışma deteksiyonu

11583
conflict resolution The determination of alternative flight paths which would be free from conflicts and the selection of one of these flight paths for use (ICAO).

DE Konfliktlösung *(f)*
ES solución *(f)* de conflicto
FR résolution *(f)* d'un conflit
HE ἐπίλυσις *(f)* συμφορήσεως
IT risoluzione *(f)* del conflitto
NE konfliktoplossing
PO resolução *(f)* de conflito
RU опредление *(n)* маршрутов свободных от встречного воздушного движения
TU çatışma önlemesi

11584
conflict search Computation and comparison of the predicted flight paths of two or more aircraft for the purpose of determining conflicts (ICAO).

DE Konfliktsuche *(f)*
ES 1. análisis *(f)* de conflicto
2. investigación *(f)* de conflicto
FR recherche *(f)* de conflit
HE ἔρευνα *(n)* συμφορήσεως
IT ricerca *(f)* del conflitto
NE konfliktopsporing
PO investigação *(f)* de conflito
RU поиск *(m)* встречного воздушного движения
TU çatışma araştırma

11585
confluence The rate at which adjacent flow is converging along an axis oriented normal to the flow at the point in question. It is the opposite of diffluence.

DE Zusammenströmen *(n)*
ES confluencia *(f)*
FR confluence *(f)*
HE συμβολή *(f)*
IT confluenza *(f)*
NE 1. samenstroming
2. stromingskontraktie
PO confluência *(f)*
RU приток *(m)* к оси
TU yaklaşma - birleşme

11586
confluence point In parachutes, the joining of two or more suspension or riser lines for the purpose of load attachment or to permit the attachment or connection to a single line (this may be of multiple-ply construction).

DE 1. Fangleinenzentralpunkt *(m)*
2. Knotenpunkt *(m)* des Fangleinensystems
ES punto *(m)* de confluencia
FR point *(m)* de convergence
HE σημεῖον *(n)* συμβολήσεως
IT punto *(m)* di confluenza
NE knooppunt *(n)*
PO ponto *(m)* de confluência
RU точка *(f)* притока к оси
TU birleşme noktası

11587
conformance The state of compliance or agreement with specified requirements

DE 1. Erfüllung *(f)*
2. Uebereinstimmung *(f)*
ES conformidad *(f)*
FR état *(m)* de conformité présumée
HE συμμόρφωσις *(f)*
IT conformità *(f)*
NE 1. toereikendheid
2. overeenstemming
PO conformidade *(f)*
RU соответствие *(n)*
TU uygunluk kontrolü

11588
conical camber The camber of an aerofoil having a surface derived from a cone (not necessarily right circular) with its apex lying in the plane of symmetry of the aircraft

DE konische Wölbung *(f)*
ES curvatura *(f)* cónica
FR cambrure *(f)* conique
HE κωνική καμπυλότης *(f)*
IT curvatura *(f)* media conica
NE konische welving
PO encurvadura *(f)* cónica *(f)*
RU конический профиль *(m)*
TU konik eğiklik

11589
conical parachute A parachute constructed from triangular gores which form a multi-sided pyramid or approximate cone.

DE konischer Fallschirm *(m)*
ES paracaídas *(m)* cónico
FR parachute *(m)* conique
HE κωνικόν ἀλεξίπτωτον *(n)*
IT paracadute *(m)* conico
NE kegelvormig valscherm *(n)*
PO pára-quedas *(m)* cónico
RU парашют *(m)* состоящий из треугольных полотнищ в коническом расположении
TU konik paraşüt

11590
conic/planar Refers to the conversion of coordinates from a conical system to a planar system, either Cartesian or polar. Used in relation to scanning systems.

DE konisch/planar
ES cónico/plano
FR conique /planar
HE κωνικόν/ἐπίπεδον (σύστημα *(n)* μετατροπῆς)
IT conico/piano
NE konisch/planair
PO conico/plano
RU конический/плоский *(adj)*
TU konik koordinattan düzlem koordinat sistemine geçiş

11591
coning The action of a rotor blade lifting upward to form a cone-shaped pattern of rotation.

DE Konuswinkel-Einnehmen *(n)*
ES conicidad *(f)*
FR conicite *(f)* rotor
HE κώνωσις *(f)*
IT 1. rotazione *(f)* a forma di cono
2. conicità *(f)*
NE kegelvormig
PO conicidade *(f)*
RU конусность *(f)*
TU konileme

11592
coning angle The angle between the blade-span axis and the tip-path plane.

DE Konuswinkel *(m)*
ES ángulo *(m)* de conicidad
FR conicité *(f)* du rotor
HE γωνία κωνώσεως *(f)*
IT angolo *(m)* di conicità
NE kegelhoek
PO ângulo *(m)* de cone
RU угол *(m)* конусности
TU konileme açısı

11593
coning effect (gyro) The apparent drift rate caused by motion of an input axis in a manner which generally describes a cone. This usually results from a combination of oscillatory motions about the principal axes of single degree-of-freedom gyros. The apparent drift rate is a function of the amplitudes and frequencies of oscillations present and the phase angles between them.

DE ---
ES precesión *(f)* (giroscopio)
FR précession *(f)* (gyro)
HE ἐπίδρασις *(f)* κωνώσεως (γυροσκοπίου)
IT effetto *(m)* conico (giroscopio)
NE ---
PO efeito *(m)* de conicidade (giroscópio)
RU эффект *(m)* сужения
TU koni etkisi

11594
connecting rod assembly The complete assembly of one or more connecting rods working on one crankpin.

DE Pleuelstange *(f)* mit Zubehör
ES sistema *(m)* de embielado
FR 1 bielle *(f)*
2. embiellage *(m)*
HE συγκρότημα *(n)* διωστῆρος
IT gruppo *(m)* bielle
NE drijfstangenstelsel *(n)*
PO embielagem *(f)*
RU комплект *(m)* шатунов
TU piston kolu grubu

11595
connector link A rectangular metal ring used for the connection of a parachute's suspension lines with the risers.

DE Verbindungsstück *(n)*
ES anilla *(f)* de suspensión
FR étrier *(m)*
HE συνδετικός *(m)* δακτύλιος
IT articolazione *(f)* metallica di collegamento
NE verbindingsschakel
PO elo *(m)* de ligação
RU соединительная пряжка *(f)*
TU bağlama kolu

11596
consol A continuous-wave, medium-frequency, long-range directional radio beacon, producing a number of radio equisignal zones which shift in azimuth at a fixed rate and are separated by zones of dot-and-dash signals. The bearing of a mobile station with respect to the beacon is determined by a count of the dot-and-dash signals within each respective zone. (Formerly known as Sonne).

DE Consol-Funkfeuer *(n)*
ES radiofaro *(m)* direccional 'Consol'
FR radiophare *(m)* directionnel 'Consol'
HE *ραδιοφάρος (m) τύπου 'κονσολ'*
IT radio-faro *(m)* direzionale 'Consol'
NE Consol-radiobaken
PO rádiofarol *(m)* direccional 'Consol'
RU многозональный радиомаяк *(m)* типа 'консол'
TU konsol radyo farı

11597
console A grouping of controls, indicators, and similar electronic or mechanical equipment, used to monitor the readiness of and/or control the specific functions of a system, such as those employed in missile check-out, count-down, or launch operations

DE Konsole *(f)*
ES consola *(f)*
FR console *(f)*
HE *κονσόλα (f)*
IT console *(f)*
NE 1. konsole
2. bedieningstafel
PO consola *(f)*
RU 1. пульт *(m)* управления
2. приборная панель *(f)*
3. приборная доска *(f)*
TU konsol

11598
constant failure rate period A period during which it is possible for failures to occur at an approximately uniform rate.

DE Periode *(f)* konstanter Ausfallrate
ES periodo *(m)* con tasa de fallos constante
FR période *(f)* à taux de défaillance constant
HE *περίοδος (f) σταθερού ρυθμού ἀστοχίας*
IT periodo *(m)* ad entità costante di guasti
NE periode van konstant storingstempo
PO período *(m)* de razão constante de falhas
RU 1. период *(m)* постоянного потока отказов
2. период *(m)* постоянной интенсивности отказов
TU sabit arıza arıza süresi

11599
constant flow oxygen equipment A form of oxygen administration apparatus in which, at a given altitude, the flow of oxygen is constant and does not vary with the phases of the respiratory cycle of the user Also termed 'continuous flow oxygen equipment'

DE Dauerfluss-Sauerstoffanlage *(f)*
ES equipo *(m)* de oxígeno de flujo constante
FR équipement *(m)* d'oxygène à débit constant
HE *συνεχούς ροής συσκευή (f)* O2
IT apparecchiatura *(f)* per ossigeno a portata costante
NE zuurstofuitrusting met konstante toevoer
PO equipamento *(m)* de oxigénio de fluxo constante
RU система *(f)* непрерывной подачи кислорода
TU sabit verdili oksijen donanımı

11600
constant level balloon A balloon designed to float at a constant-pressure level Also called a 'constant pressure balloon'.

DE Schwebeballon *(m)*
ES globo *(m)* de nivel de presión constante
FR ballon *(m)* à niveau de pression constante
HE *ἀερόστατον (n) σταθερᾶς στάθμης*
IT pallone *(m)* a quota costante
NE konstante-(druk)hoogteballon
PO balão *(m)* de nível de pressão constante
RU аэростат-маятник *(m)*
TU sabit seviye balonu

11601
constant level chart An isobaric chart drawn for a specified altitude.

DE 1. Druckflächenkarte *(f)*
2. Isobarenkarte *(f)* für eine gegebene Höhe
ES mapa *(f)* de nivel constante
FR 1. carte *(f)* en altitude
2 carte *(f)* isobarique pour altitude donnée
HE *χάρτης (m) σταθερᾶς στάθμης*
IT carta *(f)* a livello costante
NE kaart voor konstante hoogte
PO carta *(f)* de nível constante
RU карта *(f)* изобарической поверхности
TU sabit irtifa haritası

11602
constant pressure balloon See 'constant level balloon'.

11603
constant pressure chart A chart showing, by means of contour lines, the altitude of a constant-pressure surface.

DE 1. Isophysenkarte *(f)*
2. Isophysenkarte *(f)* für eine gegebene Druckfläche
ES mapa *(m)* de presión constante
FR carte *(f)* de surface isobare
HE *χάρτης (m) σταθερᾶς πιέσεως*
IT carta *(f)* a pressione costante
NE 1. kaart voor konstante druk
2. kaart voor drukvlak
PO carta *(f)* de pressão constante
RU карта *(f)* равного давления
TU sabit basınç haritası

11604
constant speed drive Drive system for extracting power from a gas-turbine engine for electrical power generation which maintains a constant output speed regardless of engine speed

DE 1. Konstantdrehzahlantrieb *(m)*
2. Gleichdrehzahlantrieb *(m)*
ES mando *(m)* a velocidad constante
FR entraînement *(m)* à vitesse constante
HE *μεταδότης (m) κινήσεως σταθερᾶς ταχύτητος*
IT trasmissione *(f)* a velocità costante
NE aandrijving met konstante snelheid
PO comando *(m)* de velocidade constante
RU 1. привод *(m)* постоянной скорости
2. привод *(m)* постоянных оборотов
TU sabit hız tahrik düzeni

11605
constant speed propeller A propeller, the pitch setting of which varies automatically to maintain a pre-selected constant rotational speed.

DE Propeller *(m)* mit konstanter Drehzahl
ES hélice *(f)* de velocidad constante
FR hélice *(f)* à vitesse constante
HE *ἕλιξ (f) σταθερᾶς ταχύτητος*
IT elica *(f)* per velocità costante
NE regulateur(lucht)schroef
PO hélice *(m)* de velocidade constante
RU воздушный винт *(m)* с автоматически изменяемым шагом при постоянных оборотах двигателя
TU sabit süratli pervane

11606
constant volume turbine Type of turbine in which air or mixture is compressed in a closed combustion chamber and the gases of combustion are admitted to the turbine in a series of impulses.

DE 1. Turbine *(f)* mit Gleichraumprozess
2. Gleichraumturbine *(f)*
ES turbina *(f)* a volumen constante
FR turbine *(f)* à volume constant
HE *στρόβιλος (m) σταθερού ὄγκου*
IT turbina *(f)* a combustione a volume costante
NE konstant-volumeturbine
PO turbina *(f)* de volume constante
RU турбина *(f)* постоянного объема
TU sabit hacim türbini

11607
constrictor The exit portion of the combustion chamber in some types of ramjets, where the tube narrows at the exhaust.

DE Düsenverengung *(f)*
ES convergente *(m)*
FR convergent *(m)*
HE *ἐξαγωγή (f) θαλάμου καύσεως*
IT restringitore *(m)*
NE ---
PO cone *(m)* da câmara de combustão
RU суживающаяся выходная часть *(f)* камеры сгорания
TU boğaz

11608
constructed area In parachutes, the area of a circle having a diameter equal to the canopy constructed diameter.

DE konstruktive Fläche *(f)*
ES area *(f)* construida
FR surface *(f)* de construction
HE *ἐμβαδόν (n) κατασκευῆς*
IT area *(f)* costruita
NE gekonstrueerde oppervlakte
PO área *(f)* construída
RU конструкционная площадь *(f)* купола парашюта
TU bitmiş alan

11609
constructed diameter A designation of the size of a parachute canopy based upon a design and/or constructed dimension. In a planform view of most canopies, the length of a radial seam or its projection from a point where the gore is of maximum width to a similar point on the diametrically opposed gore.

DE konstruktiver Durchmesser *(m)*
ES diámetro *(m)* construido
FR diamètre *(m)* de construction
HE *διάμετρος (f) κατασκευῆς*
IT diametro *(m)* costruito
NE gekonstrueerde diameter
PO diâmetro *(m)* construído
RU конструкционный диаметр *(m)* купола парашюта
TU bitmiş çap

11610
constructed vent diameter In parachutes, the length of vent line.

DE konstruktiver Scheiteldurchmesser *(m)*
ES diametro *(m)* construido de la abertura
FR diamètre *(m)* de cheminée de construction
HE *διάμετρος (f) κατασκευῆς ἀεραγωγοῦ*
IT diametro *(m)* costruito del foro apicale
NE gekonstrueerde diameter van het stabilisatiegat
PO diâmetro *(m)* construído da chaminé
RU конструкционный диаметр *(m)* полюсного отверстия парашюта
TU bitmiş baca çapı

11611
construction weight The weight of a rocket, exclusive of propellant, load, and crew, if any. Also called structural weight.

DE Konstruktionsgewicht *(n)*
ES peso *(m)* constructivo
FR masse *(f)* structurale
HE *δομικόν βάρος (n)*
IT peso *(m)* strutturale
NE konstruktiegewicht *(n)*
PO peso *(m)* de construção
RU вес *(m)* конструкции
TU tasarım ağırlığı

11612
consumable electrode remelting The melting in a vacuum or under a flux of an ingot, billet or agglomerate and casting it into an ingot, the continuous casting process being usually employed.

DE Vakuum-Lichtbogenschmelzen *(n)* mit aufzehrender Elektrode
ES refusión *(f)* por electrodo consumible
FR refusion *(f)* par électrode consumable
HE *ἀνάτηξις (f) διά καταναλώσιμου ἠλεκτροδίου*
IT rifusione *(f)* a elettrodi consumabili
NE hersmelten met afsmeltelektrode
PO refusão *(f)* por eléctrodos consumíveis
RU переплавка *(f)* с расходуемым электродом в вакууме
TU erıyen metal elektrod ile dökum

11613
consumer's risk The probability that a given sampling plan will accept a lot whose quality (expressed in fraction defective or defects per 100 units) is equal to the lot tolerance fraction (or percent) defective (LTPD).

DE Abnehmerrisiko *(n)*
ES riesgo *(m)* del consumidor
FR risque *(m)* de l'utilisateur
HE *κίνδυνος (m) τοῦ ἀγοραστοῦ*
IT rischio *(m)* del consumatore
NE afnemersrisiko *(n)*
PO risco *(m)* do consumidor
RU 1. риск *(m)* покупателя
2. риск *(m)* потребителя
3. риск *(m)* заказчика
TU müşteri riski

11614
consumption The total quantity of fuel or oil consumed per hour.

DE Verbrauch *(m)*
ES consumo *(m)*
FR consommation *(f)*
HE *κατανάλωσις (f)*
IT consumo *(m)*
NE verbruik *(n)*
PO consumo *(m)*
RU расход *(m)*
TU tüketim

11615
consutrode See 'consumable electrode remelting'.

DE aufzehrende Elektrode *(f)*
ES electrodo *(m)* fungible
FR électrode *(f)* consumable
HE *καταναλώσιμον ἠλεκτρόδιον (n)*
IT elettrodo *(m)* consumabile
NE afsmeltelektrode
PO eléctrodo *(m)* consumível
RU расходуемый электрод *(m)*
TU erıyen metal elektrod

11616
contact angle The angle formed by a droplet in contact with a solid surface, measured from within the droplet.

DE 1. Randwinkel *(m)*
2. Benetzungswinkel *(m)*
3. Berührungswinkel *(m)*
ES ángulo *(m)* de contacto
FR angle *(m)* de contact
HE *γωνία (f) ἐπαφῆς*
IT angolo *(m)* di contatto
NE randhoek
PO ângulo *(m)* de contacto
RU угол *(m)* контакта
TU temas açısı

11617
contact corrosion See 'galvanic corrosion'.

DE Kontaktkorrosion *(f)*
ES corrosión *(f)* por contacto
FR corrosion *(f)* de contact
HE *διάβρωσις (f) δι' ἐπαφῆς*
IT corrosione *(f)* per contatto
NE kontaktkorrosie
PO corrosão *(f)* de contacto
RU 1. электрохимическая коррозия *(f)*
2. контактная коррозия *(f)*
TU temas korozyonu

11618
contact flying Flying in which a pilot ascertains his aircraft's attitude and finds his way from place to place by visual reference to the horizon and to landmarks.

DE Fliegen *(n)* mit Bodensicht
ES vuelo *(m)* visual
FR vol *(m)* à vue du sol
HE *πτῆσις (f) ὄψεως*
IT 1. volo *(m)* a vista
2. volo *(m)* a contatto
NE vliegen met grondzicht
PO vôo *(m)* visual
RU визуальный полет *(m)*
TU görerek uçuş

11619
contact lost A target tracking term used to signify that a target believed to be still within the area of visual, sonar or radar coverage is temporarily lost but the termination of track plotting is not warranted.

DE abgerissener Kontakt *(m)*
ES pérdida *(f)* de contacto
FR perte *(f)* de contact
HE *ἀπώλεια (f) ἐπαφῆς*
IT perdita *(f)* di contatto
NE kontakt verbroken
PO contacto *(m)* perdido
RU цель *(f)* потеряна
TU temas kaybı

11620
contact scanning In ultrasonic testing, a planned systematic movement of the beam relative to the object being inspected, the search unit being in contact with and coupled to this object by a thin film of coupling material

DE Ultraschallabtastverfahren *(n)*
ES exploración *(f)* por contacto
FR balayage *(m)* par contact
HE *ἐξερεύνησις (f) διά ἐπαφῆς*
IT analisi *(f)* per contatto
NE onderzoek *(n)* met behulp van kontaktmethode
PO pesquisa *(f)* por contacto
RU прозвучивание *(n)* контактным методом
TU temas taraması

11621
contamination The deposit and/or absorption of radioactive material, biological, or chemical agents on and by structures, areas, personnel, or objects.

DE Kontamination *(f)*
ES contaminación *(f)*
FR contamination *(f)*
HE *μόλυνσις (f) (ἐκ ραδιενεργείας ἢ χημικῶν)*
IT contaminazione *(f)*
NE 1. besmetting
2. vervuiling
PO contaminação *(f)*
RU 1. загрязнение *(n)*
2. заражение *(n)*
TU kirlenme

11622
contingency rating A special rating for power or thrust usable in emergency for particular classes of aircraft or conditions of flight.

DE Leistungsstufe *(f)* für den Notfall
ES empuje *(m)* (o potencia) de emergencia
FR régime *(m)* d'urgence
HE *ἰσχύς (f) ἀνάγκης*
IT potenza *(f)* emergenza
NE ---
PO potência *(f)*/impulso *(m)* nominal de recurso
RU мощность *(f)* на чрезвычайном режиме
TU fazla güç

11623
contingency table A form of data presentation which shows the relationships between various factors or characteristics. If the table has m rows and n columns, it is called an m x n contingency table and has mn cells, each containing the number of observations having the respective row and column factors or characteristics.

DE Kontingenztafel *(f)*
ES tabla *(f)* de contingencia
FR table *(f)* de corrélation
HE *πίναξ (f) συσχετισμοῦ (μεταξύ δρων)*
IT tavola *(f)* di contingenza
NE 1. n-bij-m-tabel
2. kontingentietabel
PO tábela *(f)* de contingência
RU 1. таблица *(f)* сопряженности признаков
2. таблица *(f)* взаимозависимости признаков
TU güç veri tablosu

11624
continuous casting A casting technique in which an ingot, billet, tube or other shape is continuously solidified while it is being poured, so that its length is not determined by mould dimensions

DE 1. Stranggiessen *(n)*
2. Strangguss *(m)*
ES colada *(f)* continua
FR coulée *(f)* continue
HE *συνεχής ἔκχυσις (f)*
IT colata *(f)* continua
NE kontinu gieten
PO fundição *(f)* contínua
RU 1. непрерывная разливка *(f)*
2. непрерывное литье *(n)*
TU kontinü döküm

11625
continuous flow oxygen equipment See 'constant flow oxygen equipment'.

DE Dauerfluss-Sauerstoffanlage *(f)*
ES equipo *(m)* de oxígeno de flujo continuo
FR équipement *(m)* d'oxygène à débit continu
HE *συνεχοῦς ροῆς συσκευή (f)* O2
IT apparecchiatura *(f)* per ossigeno a portata costante
NE zuurstofuitrusting met konstante toevoer
PO equipamento *(m)* de oxigénio de fluxo contínuo
RU система *(f)* непрерывной подачи кислорода
TU sürekli oksijen ikmal donanımı

11626
continuous multi-level sampling plan A specific type of sampling plan in which the inspection periods of 100 percent inspection and two

or more levels of sampling inspection are alternated, with the sampling frequency remaining constant or changing on the basis of the inspection result.

DE kontinuierliche Mehrstufenstichprobenanweisung *(f)*
ES plan *(m)* de muestreo continuo a varios niveles
FR plan *(m)* d'echantillonnage continu à plusieurs niveaux
HE *σχέδιον (n) συνεχοῦς δειγματοληψίας (n) πολλαπλοῦ ἐπιπέδου*
IT piano *(m)* continuo di campionatura a molti livelli
NE kontinu steekproefschema *(n)* op verschillende niveaus
PO plano *(m)* de amostragem contínua a vários níveis
RU 1. процедура *(f)* непрерывного многоступенчатого выбора
2. процедура *(f)* непрерывного многошагового выбора
TU sürekli çok seviyeli nümune planı

11627
continuous pressure breathing A kind of pressure breathing in which a minimum of pressure variation exists inside a mask.

DE Gleichdruckatmung *(f)*
ES respiración *(f)* a presión continua
FR respiration *(f)* sous pression continue
HE *συνεχής ἀναπνοή (f) ὑπό πίεσιν*
IT respirazione *(f)* a minima variazione di pressione
NE voortdurende drukademhaling
PO respiração *(f)* sob pressão contínua
RU дыхание *(n)* при постоянном давлении
TU sürekli basınç emmesi

11628
continuous sampling plan In acceptance sampling, a plan, intended for application to a continuous flow of individual units of product, that (a) involves acceptance and rejection on a unit-by-unit basis, and (b) employs alternate periods of 100 percent inspection and sampling, the relative amount of 100 percent inspection depending on the quality of the submitted product. Continuous sampling plans are usually characterized by requiring that each period of 100 percent inspection be continued until a specified number (1) of consecutively inspected units is found clear of defects.

DE kontinuierliche Stichprobenanweisung *(f)*
ES plan *(m)* de muestreo continuo
FR plan *(m)* d'échantillonnage continu
HE *σχέδιον (n) συνεχοῦς δειγματοληψίας*
IT piano *(m)* continuo di campionatura
NE kontinu steekproefschema *(n)*
PO plano *(m)* de amostragem contínua
RU процедура *(f)* непрерывного выбора
TU sürekli nümune planı

11629
continuous single level sampling plan A specific type of sampling plan in which the inspection periods of 100 percent inspection and sampling inspection are alternated, with the sampling rate remaining constant.

DE kontinuierliche Einstufenstichprobenanweisung *(f)*
ES plan *(m)* de muestreo continuo a un sólo nivel
FR plan *(m)* d'échantillonnage continu à un seul niveau
HE *σχέδιον (n) συνεχοῦς δειγματοληψίας ἑνός ἐπιπέδου*
IT piano *(m)* continuo di campionatura ad unico livello
NE kontinu steekproefschema *(n)* op een niveau
PO plano *(m)* de amostragem contínua de um só nível
RU 1. процедура *(f)* непрерывного одноступенчатого выбора
2. процедура *(f)* непрерывного одношагового выбора
TU sürekli basit seviyeli nümune planı

11630
continuous wave Doppler A Doppler navigation system using a continuous wave.

DE Dauerstrich-Dopplersystem *(n)*
ES sistema *(m)* doppler a ondas continuas
FR doppler *(m)* à ondes entretenues
HE *σύστημα (n) Ντόπλερ συνεχοῦς κύματος*
IT doppler *(f)* a ondas continuas
NE CW-doppler
PO Doppler *(m)* por onda contínua
RU доплеровская навигационная система *(f)* с непрерывным излучением
TU sürekli dalga dopleri

11631
continuous wave radar A type of radar system which uses continuous waves

DE Dauerstrichradar *(n)*
ES radar *(m)* a ondas continuas
FR radar *(m)* à ondes entretenues
HE *ραντάρ (m) συνεχῶν κυμάτων*
IT radar *(m)* a ondas continuas
NE CW-radar
PO radar *(m)* de onda contínua
RU 1. радиолокационная станция *(f)* непрерывного излучения
2. радиолокатор *(m)* непрерывного излучения
3. радиолокатор *(m)* незатухающих волн
TU sürekli dalga radarı

11632
continuous wind tunnel A wind tunnel that is designed to run continuously, the stream usually being driven by a fan or compressor.

DE kontinuierlich arbeitender Windkanal *(m)*
ES túnel *(m)* continuo
FR soufflerie *(f)* à régime continu
HE *ἀεροδυναμική σῆραγξ (f) συνεχοῦς λειτουργίας*
IT galleria *(f)* a vento continua
NE kontinue windtunnel
PO túnel *(m)* aerodinâmico contínuo
RU аэродинамическая труба *(f)* непрерывного действия
TU sürekli akışlı rüzgâr tüneli

11633
continuum flow Flow of a fluid under conditions for which the density is sufficiently high that the molecular structure of the fluid can be ignored and the fluid can be considered as physically continuous.

DE Kontinuumströmung *(f)*
ES movimiento *(m)* de flúido continuo
FR écoulement *(m)* d'un milieu continu
HE *ροή (f) συνεχοῦς μέσου*
IT corrente *(f)* continua
NE stroming van kontinu medium
PO escoamento *(m)* contínuo
RU 1. безразрывное течение *(n)*
2. непрерывное течение *(n)*
TU 1. sürekli akıs
2. sürekli akım

11634
contour In meteorology, a line of constant height of a constant-pressure surface.

DE 1. Höhenlinie *(f)*
2. Isohypse *(f)*
ES 1. curva *(f)* de nivel
2. isohipsa *(f)*
FR isohypse *(f)*
HE *ἰσοϋψής (f)*
IT curva *(f)* di livello
NE hoogtelijn
PO contorno *(m)*
RU контур *(m)*
TU çevresel yüzey

11635
contour couch A support system, constructed from a cast of the individual's body, in which the user is maintained in a semi-supine position during G sub x acceleration

DE 1. Konturcouch *(f)*
2. geformter Liegesitz *(m)*
ES lecho *(m)* contorneado
FR lit *(m)* moulé
HE *κάθισμα (n) περιγράμματος (σώματος)*
IT sedile *(m)* a contorno concavo
NE gewelfde ligbank
PO leito *(m)* de contorno
RU 1. контурное кресло *(n)*
2. контурное ложе *(n)*
TU 1. destek sistemi
2. çevre desteği

11636
contraction A progressive decrease in the cross-sectional area of the duct of an effuser, or part of an effuser, with the object of accelerating the fluid and obtaining a more nearly uniform flow.

DE Kontraktion *(f)*
ES contracción *(f)*
FR contraction *(f)*
HE *στένωσις (f)*
IT contrazione *(f)*
NE kontraktie
PO contracção *(f)*
RU 1. участок *(m)* сужения
2. конфузорный участок *(m)* канала
TU daralma

11637
contraction ratio The ratio of the cross-sectional area at the beginning of the contraction to that at its end.

DE Kontraktionsverhältnis *(n)*
ES relación *(f)* de contracción
FR rapport *(m)* de contraction
HE *λόγος (m) στενώσεως*
IT rapporto *(m)* di contrazione
NE kontraktieverhouding
PO razão *(f)* de contracção
RU коэффициент *(m)* сужения
TU daralma oranı

11638
contra flow turbine engine A gas-turbine engine in which the turbine and compressor blades are integral or adjacent, and the working fluid flows in opposite directions through the respective passages of the two sets of blades.

DE Gegenstromturbotriebwerk *(n)*
ES turbomotor *(m)* de contracorriente
FR turbomachine *(f)* à contre-courant
HE *στροβιλοκινητήρ (m) ἀντιστρόφων ροῶν*
IT motore *(m)* a turbina a contro-corrente
NE tegenstroomturbine (motor)
PO motor *(m)* de turbina de contracorrente
RU 1. газотурбинный двигатель *(m)* с противотоком
2. ГТД *(abbr)* с противотоком
TU ters akımlı türbin motoru

11639
contrail See 'condensation trail'.

11640
contra rotating propellers Two propellers mounted on concentric shafts having a common drive and rotating in opposite directions

DE gegenläufige Propeller *(m, pl)*
ES hélices *(f, pl)* de contrarotación
FR hélices *(f, pl)* contra-rotatives
HE *ἀντιθέτως περιστρεφόμεναι ἕλικες (f, pl)*
IT eliche *(f, pl)* controrotanti
NE kontraschroeven *(pl)*
PO hélices *(m, pl)* contra-rotativos
RU соосные воздушные винты *(pl)* противоположного вращения
TU ters dönüşlü pervaneler

11641
contravane A vane that reverses or neutralizes rotation of a flow. Also called a 'countervane'.

DE ---
ES contra-álabe *(m)*
FR aube *(f)* contrarotative
HE *πτερύγιον (n) ἀναστροφῆς*
IT contropaletta *(f)*
NE keerschoep
PO contra-palheta *(f)*
RU 1. раскручивающая лопатка *(f)*
2. лопатка *(f)* для обращения направления потока
3. контрпропеллер *(m)*
TU karsı pervane

11642
control A lever, switch, cable, knob, push-button, or other device or apparatus by means of which direction, regulation, or restraint is exercised over something. In the plural, a system or assembly of levers, gears, wheels, cables, boosters, valves, etc., used to control the attitude, direction, movement, power, and speed of an aircraft, rocket, spacecraft, etc. Specifically, to direct the movements of an aircraft or rocket with particular reference to changes in attitude and speed.

DE 1. Bedienelement *(n)*
2. Bediengerät *(n)*
ES mando *(m)*
FR commande *(f)*
HE *χειριστήριον (n)*
IT comando *(m)*
NE besturingsorgaan *(n)*
PO comando *(m)*
RU орган *(m)* управления
TU kumanda

11643
control and reporting system An organization set up for. (a) early warning, tracking, and recognition of aircraft, as well as the tracking of surface craft, and (b) the control of all active air defences. It consists primarily of a chain of radar reporting stations and control centres, and as an observer organization, together with the necessary communication network.

DE Flugmelde- und Leitsystem *(n)*
ES sistema *(m)* de control y chequeo
FR système *(m)* de contrôle et de compte rendu
HE *σύστημα (n) ἐλέγχου καί ἀναφορᾶς*
IT 1. sistema *(m)* di controllo
2. di relazionamentto
NE 1. luchtwachtdienst
2. luchtverdedigingssysteem *(n)*
PO órgão *(m)* de detecção, control e alerta
RU система *(f)* управления и донесения
TU kumanda ve rapor sistemi

11644
control area (CTA) A controlled airspace extending upwards from a specified limit above the surface of the Earth, without an upper limit unless one is specified.

DE Kontrollbezirk *(m)*
ES área *(f)* de control
FR région *(f)* de contrôle
HE *περιοχή (f) ἐλέγχου*
IT area *(f)* di controllo
NE algemeen verkeersgebied *(n)*
PO área *(f)* de control
RU диспетчерский район *(m)*
TU kumanda alanı

11645
control axis In a rotary-wing system, a rotor axis along which the rotor thrust is directed, and hence through which control is exercised; a no-feathering axis. See 'no-feathering axis'.

DE Steuerachse *(f)*
ES eje *(m)* de control
FR axe *(m)* de commande
HE *ἄξων (m) ἐλέγχου*
IT asse *(m)* di controllo
NE besturingsas
PO eixo *(m)* de controlo
RU ось *(f)* управления
TU kumanda ekseni

11646
control car The car from which an airship is operated

DE Führergondel *(f)*
ES barquilla *(f)* de mando
FR nacelle *(f)* de pilotage
HE *σκάφος (n) κυβερνήσεως*
IT navicella *(f)* di controllo
NE stuurgondel
PO barquinha *(f)* de comando
RU гондола *(f)* управления
TU kumanda arabası

11647
control chart A chart, with upper and/or lower control limits, on which are plotted values of some statistical measure for a series of samples or sub-groups

DE 1. Qualitätsregelkarte *(f)*
2. Kontrollkarte *(f)*
ES carta *(f)* de control
FR carte *(f)* de contrôle
HE *διάγραμμα (n) ἐλέγχου*
IT carta *(f)* di controllo
NE 1. kontrolekaart
2. regeldiagram *(n)*
PO carta *(f)* de controlo
RU 1. контрольная карта *(f)*
2 поверочная карта *(f)*
TU kumanda haritası

11648
control column Alternative term for 'control stick'.

11649
control configured vehicle (CCV) An aircraft whose basic design rests upon a high-integrity control system to provide essential stability and control.

DE 1. reglergestütztes Luftfahrzeug *(n)*
2. CCV *(n)*
ES vehículo *(m)* con mando (vcm)
FR aéronef *(m)* à contrôle automatique généralisé (CAG)
HE 1. *ὄχημα (n) ὁλοκληρωμένου ἐλέγχου* (ΟΟΕ)
2. *ὄχημα (n) διατάξεως ἐλέγχου* (ΟΔΕ)
IT veicolo *(m)* a controllo di configurazione
NE luchtvaarttuig *(n)* met geïntegreerde besturing
PO veículo *(m)* de configuração controlada (CCV)
RU летательный аппарат *(m)* конфигурация которого определена системой управления
TU kumanda deneme aracı

11650
control feel See 'feel'.

DE Steuergefühl *(n)*
ES sensación *(f)* del mando
FR sensation *(f)* pilotage
HE *αἴσθησις (τοῦ) ἐλέγχου (f)*
IT sensazione *(f)* di controllo
NE stuurgevoel *(n)*
PO sensação *(f)* de comando
RU чувство *(n)* управления, усилия *(pl)* на рычагах управления
TU kumanda hassasiyeti

11651
control force An aerodynamic force acting on a control surface, or a deflecting force exerted on a control surface by the pilot or by power devices in the aircraft control system.

DE Steuerkraft *(f)*
ES fuerza *(f)* sobre mando
FR effort *(m)* sur une gouverne
HE *δύναμις χειρισμοῦ (f)*
IT forza *(f)* di controllo
NE stuurkracht
PO força *(f)* de controlo
RU аэродинамическая сила *(f)* действующая на поверхность управления
TU kumanda kuvveti

11652
control gearing ratio The ratio of the angular deflection of a control surface to the corresponding angular movement of the cockpit control.

DE Steuerübertragungsverhältnis *(n)*
ES relación *(f)* de mecánismo de mando
FR rapport *(m)* de démultiplication de commande
HE *λόγος (m) ὑποπολλαπλασιασμοῦ κινήσεως πηδαλίου*
IT rapporto *(m)* rotazione ingranaggi-controllo
NE stuuroverbrengingsverhouding
PO relação *(f)* de transmissão de comando
RU передаточное отношение *(n)* системы управления
TU kumanda itaat oranı

11653
controllability The capability of an aircraft or similar vehicle to respond to control, especially in direction or attitude.

DE Steuerbarkeit *(f)*
ES controlabilidad *(f)*
FR pilotabilité *(f)*
HE *εὐχείριστον (n)*
IT controllabilità *(f)*
NE bestuurbaarheid
PO controlabilidade *(f)*
RU управляемость *(f)*
TU kontrol edilebilirlik

11654
controllable pitch propeller A propeller, the blades of which can be changed to certain predetermined pitch settings when rotating.

DE 1 Verstellpropeller *(m)*
2. Verstelluftschraube *(f)*
ES hélice *(f)* de paso reglable
FR hélice *(f)* à pas réglable
HE *ἕλιξ (f) ἐλεγχομένου βήματος*
IT elica *(f)* a passo controllabile
NE verstelbare (lucht)schroef
PO hélice *(m)* de passo regulável
RU 1. двухшаговый воздушный винт *(m)*
2. воздушный винт *(m)* изменяемого шага
3. ВИШ *(abbr)*
TU kontrollu hatveli pervane

11655
control lag A time lapse occurring between the movement of a control and the response or effect which the movement brings about, as between the movement of a cockpit control in an

aircraft and the responsive movement of the aircraft.

DE Steueransprechzeit *(f)*
ES retardo *(m)* en el mando
FR retard *(m)* dans la commande
HE *ὑστέρησις (f) ἐλέγχου*
IT ritardo *(m)* di controllo
NE traagheid van de besturing
PO tempo *(m)* de resposta do controlo
RU запаздывание *(n)* в системе управления
TU kumanda aralığı

11656
controlled aerodrome An aerodrome at which an air-traffic control service is provided to aerodrome traffic.

DE 1. Flugplatz *(m)* mit Verkehrskontrolle
2. kontrollierter Flugplatz *(m)*
ES aeródromo *(m)* controlado
FR aérodrome *(m)* contrôlé
HE *ἐλεγχόμενα ἀερόδρομια (n)*
IT aerodromo *(m)* controllato
NE vliegveld *(n)* met verkeersleiding
PO aeródromo *(m)* controlado
RU аэродром *(m)* с командно-диспетчерской службой
TU kontrollu meydan

11657
controlled airspace (CAS) An airspace of defined dimensions within which air-traffic control service is provided to controlled flights

DE kontrollierter Luftraum *(m)*
ES espacio *(m)* aéreo controlado (CAS)
FR espace *(m)* aérien contrôlé
HE *ἐλεγχόμενος ἐναέριος χῶρος (m)*
IT spazio *(m)* aereo controllato
NE (lucht)verkeersgebied *(n)*
PO espaço *(m)* aéreo controlado
RU 1. контролируемое воздушное пространство *(n)*
2. зона *(f)* управления воздушным движением
TU kontrollu hava uzay

11658
controlled atmosphere Atmosphere whose composition, temperature and pressure are maintained within controlled limits

DE geregelte Atmosphäre *(f)*
ES atmósfera *(f)* controlada
FR atmosphère *(f)* contrôlée
HE *ἐλεγχομένη ἀτμόσφαιρα (f)*
IT atmosfera *(f)* controllata
NE gekonditioneerd atmosfeer *(n)*
PO atmosfera *(f)* controlada
RU контролируемая атмосфера *(f)*
TU kontrollu atmosfer

11659
controlled deployment bag A parachute deployment bag connected to a static line which removes the bag during deployment.

DE gesteuerter Verpackungssack *(m)*
ES funda *(f)* de despliegue controlado
FR sac *(m)* à ouverture contrôlée
HE *σάκκος (m) ἐλεγχόμενης ἀναπτύξεως*
IT sacco *(m)* portacalotta a spiegamento controllato
NE valschermhoes bevestigd aan treklijn
PO laço *(m)* de desdobramento controlado
RU парашютная сумка *(f)* управляемого раскрытия
TU haraket kontrol torbası

11660
controlled environment The environment of any object, such as an instrument, a man, or an unlaunched rocket, in which effects such as humidity, pressure, temperature etc., are maintained at predetermined levels.

DE kontrollierte Umweltbedingungen *(f, pl)*
ES ambiente *(m)* controlado
FR atmosphère *(f)* contrôlée
HE *ἐλεγχόμενον περιβάλλον (n)*
IT ambiente *(m)* controllato
NE klimaatregelingsgebied *(n)*
PO meio *(m)* ambiente controlado
RU регулируемая окружающая среда *(f)*
TU kontrollu ortam

11661
controlled flight Any flight which is provided with air-traffic control service.

DE kontrollierter Flug *(m)*
ES vuelo *(m)* controlado
FR vol *(m)* contrôlé
HE *ἐλεγχομένη πτῆσις (f)*
IT volo *(m)* controlato
NE ---
PO vôo *(m)* controlado
RU управляемый полет *(m)*
TU kontrollu uçuş

11662
controlled interception An aircraft intercept action wherein the friendly aircraft are controlled from a ground, ship, or airborne station.

DE 1. Abfangen *(n)* nach Leitverfahren
2. geleitete Abfangjagd *(f)*
ES interceptación *(f)* controlada
FR interception *(f)* contrôlée
HE *ἐλεγχομένη ἀναχαίτησις (f)*
IT intercettazione *(f)* controllata
NE geleide onderschepping
PO interceção *(f)* controlada
RU перехват *(m)* с наведением
TU kontrollu önleme

11663
controlled launching tank See 'ditching tank'.

DE ---
ES tanque *(m)* de lanzamiento controlado
FR caisson *(m)* de largage (contrôlé)
HE *δεξαμενή (f) ἐλεγχομένης καθελκύσεως*
IT serbatoio *(m)* di lancio controllato
NE waterlandingsproefbassin *(n)*
PO tanque *(m)* para controlo de lançamentos à água
RU бассейн *(m)* для испытаний моделей при управляемом спуске на воду
TU kontrollu atma tankı

11664
controlled process See 'process under control'

11665
controlled slipping A method of steering a parachute in a specific direction, initiated by pulling down on the suspension lines.

DE 1. kontrolliertes Slippen *(n)*
2. gesteuertes Slippen *(n)*
ES deslizamiento *(m)* controlado
FR glissade *(f)* contrôlée
HE *ἐλεγχομένον ὀλίσθημα (n)*
IT slittamento *(m)* controllato
NE beheerst slippen
PO descida *(f)* controlada
RU управляемое маневрирование *(n)* парашютом
TU kontrollu kayış

11666
controlled solidification Adjustment of conditions during solidification to ensure the realization of a desired structure in the solidified part.

DE gesteuerte Erstarrung *(f)*
ES solidificación *(f)* controlada
FR solidification *(f)* contrôlée
HE *ἐλεγχόμενη στερεοποίησις (f)*
IT solidificazione *(f)* controllata
NE beheerste stolling
PO solidificação *(f)* controlada
RU направленное затвердевание *(n)*
TU kontrollu katılaşma

11667
controlled stretching Stretching of wrought metal to give a controlled permanent deformation, usually 1 to 3 percent.

DE Richten *(n)*
ES estirado *(m)* controlado
FR étirage *(m)* contrôlé
HE *ἐλεγχομένη ἔκτασις (f)*
IT stiratura *(f)* controllata
NE strekken
PO alongamento *(m)* controlado
RU контролируемое растяжение *(n)*
TU kontrollu gerilme

11668
controlled tab A balance tab which is controllable in flight.

DE Trimmruder *(n)*
ES tab *(m)* mandado
FR volet *(m)* compensateur réglable
HE *ἐλεγχόμενον πτερυγίδιον (n)*
IT aletta *(f)* compensatrice controllata
NE 1. trimroer *(n)*
2. trimvlak *(n)*
PO compensador *(m)* controlado
RU управляемый триммер *(m)*
TU kontrollu flatner

11669
controlled test A test designed to control or balance out the effects of environmental differences and to minimize the chance of bias in the selection, treatment, and analysis of test samples.

DE Prüfung *(f)* unter kontrollierten Bedingungen
ES ensayo *(m)* controlado
FR essai *(m)* contrôlé
HE *ἐλεγχομένη δοκιμή (f)*
IT prova *(f)* sotto controllo
NE beheerste beproeving
PO ensaio *(m)* controlado
RU 1 управляемое испытание *(n)*
2 регулируемое испытание *(n)*
3 контролируемое испытание *(n)*
TU kontrollu deney

11670
controller A person authorized to provide air traffic control services

DE Fluglotse *(m)*
ES controlador *(m)*
FR contrôleur *(m)* de circulation aérienne
HE *ἐλεγκτής (m) ἐναερίου κυκλοφορίας*
IT controllore *(m)* del traffico aereo
NE verkeersleider
PO controlador *(m)*
RU 1. авиадиспетчер *(m)*
2. руководитель *(m)* полетов
3. штурман *(m)* наведения
TU kontrolör

11671
controller drogue See 'drogue assembly'

DE Steuerschirm *(m)*
ES anclaje *(m)* controlador
FR parachute *(m)* contrôleur
HE *ἀλεξίπτωτον (n) δίευθύνσεως*
IT paracadute *(m)* di controllo
NE (klein) stabilisatiescherm *(n)*
PO pára-quedas *(m)* controlador
RU 1. стабилизирующий парашют *(m)*
2. тормозной парашют *(m)*
TU kontrollu manş

11672
control limits Limits on a control chart which

are used as criteria for action, or for judging whether a set of data does or does not indicate lack of control

DE 1. Entscheidungsgrenzen *(f, pl)*
2. Kontrollgrenzen *(f, pl)*
ES límites *(m, pl)* de control
FR limites *(f, pl)* de contrôle
HE *ὅρια (n, pl)* ἐλέγχου
IT limiti *(m, pl)* di controllo
NE 1. regelgrenzen *(pl)*
2. aktielijnen *(pl)*
PO limites *(m, pl)* de controlo
RU 1. контрольные границы *(pl)*
2. границы *(pl)* регулирования
TU kumanda limitleri

11673
control line One or more lines connecting a slot or opening in a steerable parachute canopy with a grip fixed to the harness

DE Steuerleine *(f)*
ES línea *(f)* de control
FR suspente *(f)* de manoeuvre
HE *χειριστήριον σχοινίον (n)*
IT fune *(f)* di controllo
NE stuurlijn
PO manobrador *(m)*
RU строна *(f)* управления
TU kumanda hatti

11674
control lock A mechanical device designed to safeguard, by a positive lock, the control surfaces and flying control system against damage in high winds or gusts when the aircraft is parked.

DE Steuerverriegelung *(f)*
ES blocaje *(m)* de los mandos
FR verrouillage *(m)* des commandes
HE *ἀσφάλεια (f) πηδαλίου*
IT blocco *(m)* degli comandi
NE 1. stuurvergrendeling
2. roervergrendeling
PO bloqueamento *(m)* dos comandos
RU стопор *(m)* рулей
TU 1. kumanda takozu
2. kumanda kilidi

11675
control loop A conception or representation of the elements in the control of a missile, including sensing elements, actuators for control surfaces, missile aerodynamic characteristics, etc.

DE Regelkreis *(m)*
ES bucle *(m)* de control
FR boucle *(f)* de pilotage
HE *βρόγχος (m)* ἐλέγχου
IT circuito *(m)* di controllo
NE regelkring
PO circuito *(m)* de comando
RU контур *(m)* управления
TU kumanda lupu

11676
control point A position marked by a buoy, boat, aircraft, electronic device, conspicuous terrain feature, or other identifiable object which is given a name or number and used as an aid to navigation or control of ships, boats or aircraft.

DE 1. Navigationskontrollpunkt *(m)*
2. Kontrollpunkt *(m)*
ES punto *(m)* de control
FR point *(m)* de contrôle
HE *σημεῖον (n)* ἐλέγχου *θέσεως*
IT punto *(m)* di controllo
NE fix
PO ponto *(m)* de referência
RU контрольный пункт *(m)*
TU kumanda noktasi

11677
control quadrant A kind of control stand or box in an aircraft featuring a slotted, rounded plate from which various controls project, such as the throttle lever, mixture-control lever, propeller-pitch lever, etc.

DE Steuersegment *(n)*
ES cuadrante *(m)* de mando
FR secteur *(m)* de commande
HE *τομεύς (m) χειριστηρίων (κινητῆρος)*
IT quadrante *(m)* di controllo
NE bedieningskwadrant *(n)*
PO pedestal *(m)*
RU сектор *(m)* с рычагами управления
TU kumanda tablosu

11678
control reversal See 'reversal of control'.

DE Steuerumkehr *(f)*
ES inversión *(f)* de mando
FR inversion *(f)* d'efficacité
HE *ἀναστροφή (f) (δράσεως) πηδαλίων*
IT inversione *(f)* di comando
NE omkering van de roerwerking
PO inversão *(f)* de controlo
RU реверс *(m)* усилий на органах управления
TU kumanda tersliği

11679
control rotor A small servo rotor, mounted coaxially with the main rotor on certain helicopters, the displacement of which by the pilot causes the main rotor to be displaced to direct the thrust. By a damping action, the control rotor usually also contributes to the stability of the helicopter. See 'servo-rotor' and 'stabilizer bar'.

DE Servorotor *(m)* für Steuerung
ES rotor *(m)* de mando
FR rotor *(m)* de commande
HE *στροφεῖον (n)* ἐλέγχου
IT rotore *(m)* di controllo
NE besturingsrotor
PO rotor *(m)* de controlo
RU рулевой винт *(m)*
TU kumanda rotoru

11680
control round A missile which is launched for the specific purpose of verifying control characteristics

DE 1. Steuerungs-Versuchsflugkörper *(m)*
2 Versuchsflugkörper *(m)* zur Erprobung der Steuerung
ES misil *(m)* de control
FR engin *(m)* expérimental pour l'étude du pilotage
HE *βολή (f)* ἐλέγχου
IT missile *(m)* di controllo
NE besturingsproeflancering
PO míssil *(m)* de controlo
RU 1. снаряд *(m)* управления
2. ракета *(f)* управления
TU kumanda atimi

11681
control stick A lever for controlling the movements of an aircraft in flight On a fixed-wing aeroplane, the control stick operates the elevators by a back-and-forth movement and the ailerons by a side-to-side movement; on a helicopter, the control stick operates on the rotor so as to direct rotor thrust in a chosen direction. Also known as 'control column'.

DE 1. Steuerknüppel *(m)*
2. Steuersäule *(f)*
ES palanca *(f)* de mando
FR manche *(m)*
HE 1. *χειριστήριον (n)*
2. *στήλη (f) χειριστηρίου*
IT barra *(f)* di comando
NE 1. stuurknuppel
2. stuurkolom
PO manche *(m)*
RU ручка *(f)* управления
TU kumanda levyesi

11682
control stick steering Control of an aircraft through the automatic flight control system by manipulation of the control stick.

DE Steuerfolgeregelung *(f)*
ES gobierno *(m)* por palanca
FR pilotage *(m)* automatique transparent
HE *διεύθυνσις (f) (διάτοῦ χειριστηρίου)*
IT guida *(f)* per barra di comando
NE automatische besturing door middel van de stuurknuppel
PO pilotagem *(f)*
RU ручное управление *(n)*
TU kumanda levyesi yönetimi

11683
control surface An aerofoil or part thereof which moves to produce changes in the forces and/or moments acting on an aircraft in order to control it. (An output element of a flight control system.)

DE Steuerfläche *(f)*
ES superficie *(f)* de mando
FR gouverne *(f)*
HE *πηδάλιον (n)*
IT superficie *(f)* di governo
NE 1. stuurvlak *(n)*
2. roer *(n)*
PO superfície *(f)* de controlo
RU 1. рулевая поверхность *(f)*
2 поверхность *(f)* управления
TU kumanda yüzeyi

11684
control surface angle The angle between the chord of the control surface and the chord of the corresponding fixed surface (e.g., aileron angle, elevator angle, elevon angle, or rudder angle).

DE 1. Ruderausschlag *(m)*
2. Stellflächenausschlag *(m)*
3 Steuerflächenausschlag *(m)*
ES ángulo *(m)* de superficie de mando
FR angle *(m)* de braquage (gouvernes)
HE *γωνία (f) ἐπιφανείας πηδαλίοι·*
IT angolo *(m)* della superficie di governo
NE roerhoek
PO ângulo *(m)* de superfície de control
RU 1 угол *(m)* отклонения органа управления
2. угол *(m)* отклонения рулевой поверхности
TU kumanda yüzeyi acisi

11685
control surface buzz See 'aileron buzz'.

DE 1 transsonisches Ruderflattern *(n)*
2. Rudervibration *(f)*
ES oscilación *(f)* de bordoneo de superficie de mando
FR bourdonnement *(m)* de gouverne
HE *βόμβος (m) πηδαλίου*
IT ronzio della superficie di governo *(m)*
NE gezoem *(n)* van een stuurvlak
PO vibração *(f)* da superfície de controlo
RU 1. гудение *(n)* поверхности управления
2. высокочастотные вибрации *(pl)* поверхности управления
3. рулевое гудение *(n)*
TU kontrol yüzeyi viziltisi

11686
control surface position indicator An instrument which indicates the amount of control application in use.

DE 1. Steuerflächenstellungsanzeiger *(m)*
2. Ruderstellungsanzeiger *(m)*
ES indicador *(m)* de posición de superficie de mando
FR indicateur *(m)* de position gouverne
HE *ἐνδείκτης (m) θέσεως πηδαλίων*
IT indicatore *(m)* di posizione della superficie di governo
NE stuurvlakstandaanwijzer
PO indicador *(m)* da posição da superfície de controlo
RU указатель *(m)* положения рулей
TU kontrol yüzeyi konum göstergesi

11687
control system (missile) A system that serves to maintain attitude stability and to correct deflections.

DE 1. Flugregeleinrichtung *(f)*
2. Flugregler *(m)*
ES sistema *(m)* de control (misil)
FR système *(m)* de pilotage (engin)
HE *σύστημα (n) ἐλέγχου (κατευθυνόμενα βλήματα)*
IT sistema *(m)* di controllo (missile)
NE besturingssysteem *(n)*
PO sistema *(m)* de comando (míssil)
RU 1. система *(f)* управления
2. система *(f)* регулирования
TU kontrol sistemi (füze)

11688
control vane A movable vane used for control, especially a movable air vane or jet vane on a rocket, used to control flight direction.

DE 1. Strahlruder *(n)*
2. Klappenruder *(n)*
ES aleta *(f)* de mando
FR ailette *(f)* de contrôle
HE *πτερύγιον (n) διευθύνσεως*
IT paletta *(f)* di controllo
NE 1. roer *(n)*
2. hulproer *(n)*
PO palheta *(f)* de controlo
RU 1 рулевая поверхность *(f)*
2 руль *(m)*
TU kontrol kanatçığı (füzede)

11689
control zone (CTZ) A controlled airspace extending from the surface of the Earth to a specified upper limit

DE Kontrollzone *(f)*
ES zona *(f)* de control (CTZ)
FR région *(f)* de contrôle
HE *ζώνη (f) ἐλέγχου*
IT zona *(f)* di controllo
NE plaatselijk verkeersgebied *(n)*
PO zona *(f)* de control (CTZ)
RU диспетчерская зона *(f)*
TU kontrol bölgesi

11690
convection The process of transfer of heat and mass by vertical motion in the atmosphere.

DE Konvektion *(f)*
ES convección *(f)*
FR convection *(f)*
HE *κατακόρυφος μεταφορά (f)*
IT convezione *(f)*
NE konvektie
PO convecção *(f)*
RU конвекция *(f)*
TU konveksiyon

11691
convectional turbulence Atmospheric turbulence predominantly associated with varying vertical air currents caused by heating of the atmosphere adjacent to the Earth's surface.

DE konvektive Turbulenz *(f)*
ES turbulencia *(f)* convectiva
FR turbulence *(f)* thermique
HE *ἀνατάραξις (f) ἐξ ἀνοδικῶν κινήσεων*
IT turbolenza *(f)* di convezione
NE turbulentie als gevolg van konvektie
PO turbulência *(f)* convectiva
RU конвекционная турбулентность *(f)*
TU konveksiyonel türbülans

11692
convective cooling ventilated suit A form of ventilated garment in which heat loss from the wearer is the result of convective transfer of heat from the skin to the ventilating gas.

DE Ventilationsanzug *(m)* mit Konvektionskühlung
ES traje *(m)* ventilado por enfriamento convectivo
FR vêtement *(m)* ventilé par transfert convectif de chaleur
HE *διά διαχύσεως ψυχομένη ἀεριζομένη στολή (f)*
IT tuta *(f)* ventilata a refrigerazione a convezione
NE konvektie-gekoeld pak *(n)*
PO fato *(m)* ventilado de arrefecimento convectivo
RU вентилируемый костюм *(m)* конвекционного охлаждения
TU konveksiyon soğutmalı elbise

11693
convergence factor The ratio of the angle between any two meridians on the chart to their actual change of longitude.

DE Konvergenzfaktor *(m)*
ES factor *(m)* de convergencia
FR taux *(m)* de convergence
HE *παράγων (m) συννεύσεως*
IT fattore *(m)* di convergenza
NE konvergentiefaktor
PO factor *(m)* convergência
RU коэффициент *(m)* схождения меридианов в одной точке
TU daralma faktörü (yakınsaklık faktörü)

11694
convergency The difference between the angles at which a great circle between two places cuts the meridians at the two places

DE Konvergenz *(f)*
ES convergencia *(f)*
FR convergence *(f)*
HE *σύννευσις (f)*
IT convergenza *(f)*
NE konvergentie
PO convergência *(f)*
RU схождение *(n)* меридианов в одной точке
TU 1. eğrime
2 yakınlaşma

11695
convergent-divergent nozzle A propelling nozzle whose cross-sectional area diminishes to a throat of minimum area and increases again towards the exit.

DE 1. Lavaldüse *(f)*
2. konvergent/divergente Düse *(f)*
ES tobera *(f)* convergente-divergente
FR tuyère *(f)* convergente-divergente
HE *συγκλίνον- ἀποκλίνον ἀκροφύσιον (n)*
IT ugello *(m)* convergente-divergente
NE 1. konvergente-divergente straalpijp
2. lavalpijp
PO efusor *(m)* convergente-divergente
RU 1. сверхзвуковое сопло *(n)*
2. сопло *(n)* Лаваля
TU yakınsak ıraksak nozul

11696
convergent nozzle A propelling nozzle whose cross-sectional area diminishes progressively towards its exit.

DE konvergente Düse *(f)*
ES tobera *(f)* convergente
FR tuyère *(f)* convergente
HE *συγκλίνον ἀκροφύσιον (n)*
IT ugello *(m)* convergente
NE konvergente straalpijp
PO efusor *(m)* convergente
RU 1. сужающееся сопло *(n)*
2. сверхзвуковое сопло *(n)*
3 сопло *(n)* Лаваля
TU 1. yakınsak nozul
2 yakınsak lüle

11697
conversion Of a V/STOL aircraft, the act of making any necessary configuration adjustments to effect transition between different states of flight, e.g. VTO to conventional flight.

DE 1. Konversion *(f)*
2. Umwandlung *(f)*
ES conversión *(f)* (de configuración)
FR 1. transformation *(f)*
2. conversion *(f)*
HE *μετατροπή (f) (καταστάσεων πτήσεως)*
IT conversione *(f)*
NE konversie
PO conversão *(f)*
RU модификация *(f)*
TU dönüşme

11698
conversion angle The angular difference at a point between the great circle bearing and the rhumb line bearing of another point.

DE Grosskreisbeschickung *(f)*
ES ángulo *(m)* de conversión
FR correction *(f)* de Givry
HE *γωνία (f) συννεύσεως (μετατροπῆς)*
IT angolo *(m)* di conversione
NE halve konvergentie
PO ângulo *(m)* de conversão
RU угол *(m)* конверсии
TU dönüşme acısı

11699
conversion coating A coating consisting of a compound of the surface metal, produced by chemical or electrochemical treatment of the metal

DE 1 Umwandlungsschicht *(f)*
2. Konversionsüberzug *(m)*
ES revestimiento *(m)* por conversión
FR revêtement *(m)* par transformation
HE *ἐπικάλυψις (f) διά μετατροπῆς*
IT rivestimento *(m)* per conversione
NE (het aanbrengen van een) konversielaag
PO camada *(f)* de tratamento
RU конверсионное покрытие *(n)*
TU dönüşümlü kaplama

11700
convertible aircraft An aircraft which takes off, hovers, and lands as a helicopter, but is converted into a fixed-wing aircraft (aeroplane) at higher forward flight speeds, the rotor or rotors being either used as a propeller or stopped, the latter condition arising when it serves as a fixed wing or is retracted into the airframe.

DE Verwandlungsflugzeug *(n)*
ES aeronave *(m)* convertible
FR avion *(m)* convertible
HE *τροποαεροσκάφος (n)*
IT aereo *(m)* convertibile
NE konversievliegtuig *(n)*
PO aeronave *(f)* convertível

RU 1. конвертоплан *(m)*
2. преобразуемый летательный аппарат *(m)*
TU dönebilir kanatli uçak

11701
convertiplane See 'convertible aircraft'.
DE Verwandlungsflugzeug *(n)*
ES convertiplano *(m)*
FR avion *(m)* convertible
HE *τροποπλάνον (n)*
IT convertiplano *(m)*
NE konversievliegtuig *(n)*
PO avião *(m)* convertível
RU 1. конвертоплан *(m)*
2. преобразуемый летательный аппарат *(m)*
TU dönebilir kanatli uçak

11702
coolant In engine terminology, any liquid or gas circulated to cool an engine or its components.
DE Kühlmittel *(n)*
ES refrigerante *(m)*
FR fluide *(m)* de refroidissement
HE *ψυκτικόν (n)*
IT liquido *(m)* refrigerante
NE 1. koelmiddel *(n)*
2. koelvloeistof
PO arrefecedor *(m)*
RU 1. охладитель *(m)*
2. охлаждающий состав *(m)*
3. хладагент *(m)*
TU soğutma sıvısı

11703
coolant jacket In engine terminology, the cooling liner around a high temperature area where the fluid is circulated.
DE Kühlmantel *(m)*
ES camisa *(f)* de refrigeración
FR chemise *(f)* de refroidissement
HE *χιτώνιον (n) ψύξεως*
IT intercapedine *(f)* del refrigerante
NE koelmantel
PO manga *(f)* do arrefecedor
RU 1. охлаждающая рубашка *(f)*
2. рубашка *(f)* охлаждения
TU soğutma ceketi

11704
cooling air Air flowing into an area solely for the purpose of cooling a component.
DE Kühlluft *(f)*
ES aire *(m)* de refrigeración
FR air *(m)* de refroidissement
HE *ἀήρ (m) ψύξεως*
IT aria *(f)* di refrigerazione
NE koellucht
PO ar *(m)* de arrefecimento
RU охлаждающий воздух *(m)*
TU soğutma havası

11705
cooling drag Drag associated with the cooling of the power plant, etc
DE Kühlwiderstand *(m)*
ES resistencia *(f)* de refrigeración
FR traînée *(f)* de refroidissement
HE *ὀπισθέλκουσα (f) ψύξεως*
IT resistenza *(f)* per refrigerazione
NE koelingsweerstand
PO resistência *(f)* de refrigeração
RU лобовое сопротивление *(n)* создаваемое системой охлаждения
TU soğutma-engelleme kuvveti

11706
cooling film A thin film flowing over a component solely for cooling and protection from direct contact of the component with very high temperature fluids.
DE 1. Kühlfilm *(m)*
2. Kühlschleier *(m)*
ES película *(f)* refrigerante
FR film *(m)* de refroidissement
HE *ἐπίστρωμα (n) ψύξεως*
IT pellicola *(f)* refrigerante
NE koelfilm
PO camada *(f)* de arrefecimento
RU охладительная пленка *(f)*
TU soğutma filmi

11707
cooling fin Any one of a number of fins or flat surfaces machined, cast into, or fastened to an air-cooled engine cylinder or other air-cooled machine, offering its surface area to the air to provide more effective cooling.
DE Kühlrippe *(f)*
ES aleta *(f)* de refrigeración
FR ailette *(f)* de refroidissement
HE *πτερύγιον (n) ψύξεως*
IT aletta *(f)* di refrigerazione
NE 1. koelrib
2. koelvin
PO alheta *(f)* de arrefecimento
RU охлаждающее ребро *(n)*
TU soğutma kanatcıkları

11708
cooling slots In gas-turbine terminology, a small series of slots in turbine blades for injection of cooling air.
DE Kühlschlitze *(m, pl)*
ES ranuras *(f, pl)* de refrigeración
FR fentes *(f, pl)* de refroidissement
HE *σχισμές (f, pl) ψύξεως*
IT fessure *(f, pl)* di refrigerazione
NE koelspleten *(pl)*
PO perdas *(f, pl)* de arrefecimento
RU 1. охладительная щель *(f)*
2. щель *(f)* охлаждения
TU soğutma kanalları

11709
cooperative A system having two terminals separated by a radio path is said to be cooperative if programmed interaction between the terminals is essential to the functioning of the system. The outstanding instance is SSR.
DE kooperativ
ES cooperativo
FR coopératif
HE *ἀλληλεπιδραστικός*
IT cooperativo
NE coöperatief
PO cooperativo
RU 1. неавтономная система *(f)*
2. кооперативная система *(f)*
TU çift terminallı sistem

11710
coordinates Linear or angular quantities which designate the position that a point occupies in a given reference frame or system Also used as a general term to designate the particular kind of reference frame or system, such as plane rectangular coordinates or spherical coordinates
DE Koordinaten *(f, pl)*
ES coordenadas *(f, pl)*
FR coordonnées *(f, pl)*
HE *συντεταμμέναι (f, pl)*
IT coordinate *(f, pl)*
NE koordinaten *(pl)*
PO coordenadas *(f, pl)*
RU координаты *(pl)*
TU koordinatlar

11711
co-pilot A licensed pilot serving in any piloting capacity other than that of pilot-in-command, but excluding a pilot who is onboard an aircraft for the sole purpose of receiving flight instruction
DE zweiter Luftfahrzeugführer *(m)*
ES copiloto *(m)*
FR copilote *(m)*
HE *συγκυβερνήτης (m)*
IT copilota *(m)*
NE tweede vlieger
PO co-piloto *(m)*
RU второй летчик *(m)*
TU ikinci pilot

11712
copolycondensation The building up of linear or non-linear macromolecules, (copoly-densates) by the components of one category reacting upon those of another category without a residuum.
DE Kopolykondensation *(f)*
ES copolicondensación *(f)*
FR copolycondensation *(f)*
HE *συνπολυσυμπύκνωσις (f)*
IT copolicondensazione *(f)*
NE copolycondensatie
PO copolicondensação *(f)*
RU сополиконденсация *(f)*
TU kopolimer kondansasyonu

11713
copolymer A long chain molecule formed by the reaction of two or more dissimilar monomers (See 'polymer', 'block copolymer').
DE 1. Kopolymerisat *(n)*
2. Mischpolymerisat *(n)*
ES copolímero *(m)*
FR copolymère *(m)*
HE *συμπολυμερές σῶμα (n)*
IT copolimero *(m)*
NE copolymeer *(n)*
PO copolímero *(m)*
RU сополимер *(m)*
TU kopolimer

11714
copper beryllium alloy Copper base alloy; the beryllium content is between 1.5 and 2.5 percent.
DE Kupfer-Beryllium-Legierung *(f)*
ES aleación *(f)* cobre berilio
FR alliage *(m)* de cuivre au béryllium
HE *κρᾶμα (n) χαλκοῦ-βηρυλλίου*
IT lega *(f)* di rame al berillio
NE koper-beryllium-legering
PO liga *(f)* de cobre e berilio
RU бериллиево-медный сплав *(m)*
TU bakır-berilyum alaşımı

11715
copper brazing Brazing that employs copper as the filler metal
DE Kupferhartlöten *(n)*
ES soldadura *(f)* con cobre
FR brasage *(m)* au cuivre
HE *συγκόλλησις (f) διά χαλκοκολλήσεως*
IT brasatura *(f)* al rame
NE kopersolderen
PO soldadura *(f)* a cobre
RU пайка *(f)* медью
TU bakır kaynağı

11716
cord A solid circular extruded section of rubber compound, usually of small diameter.
DE 1. Litze *(f)*
2. Schnur *(f)*
ES cuerda *(f)*
FR 1. corde *(f)*
2. câblé *(m)*
HE *σχοινίον (n)*
IT tortiglia *(f)*
NE koord *(n)*

PO corda *(f)*
RU корд *(m)*
TU kordon

11717
core The material between the faces of a structural sandwich, stabilizing the faces so that they may carry a direct load.

DE Kern *(m)*
ES núcleo *(m)*
FR 1. noyau *(m)*
2. matériau *(m)* de remplissage
HE *πυρήν (n)*
IT core *(m)*
NE kern
PO núcleo *(m)*
RU 1. сердцевина *(f)*
2. заполнитель *(m)*
TU 1. doldurma malzemesi
2. dolgu

11718
Coriolis acceleration Acceleration experienced by a body when moving within a coordinate system which itself rotates with respect to a fixed coordinate system; more specifically, the linear acceleration to which a body is subjected when it undergoes translational (linear) motion in the presence of a co-existent angular motion.

DE Coriolis-Beschleunigung *(f)*
ES aceleración *(f)* de Coriolis
FR accélération *(f)* de Coriolis
HE *ἐπιτάχυνσις (f)* Κοριόλις
IT accelerazione *(f)* di Coriolis
NE coriolisversnelling
PO aceleração *(f)* de Coriolis
RU 1 кориолисово ускорение *(n)*
2. ускорение *(n)* Кориолиса
TU . Coriolis ivmesi

11719
Coriolis effect The displacement of the apparent horizon, as defined by the bubble in a sextant, caused by the interaction of the Earth's angular velocity and the angular velocity of an aircraft around the Earth's axis.

DE Coriolis-Effekt *(m)*
ES efecto *(m)* de Coriolis
FR effet *(m)* de Coriolis
HE *κοριόλειος δύναμις (f)*
IT effetto *(m)* di Coriolis
NE coriolseffekt *(n)*
PO efeito *(m)* de Coriolis
RU эффект *(m)* Кориолиса
TU Coriolis etkisi

11720
Coriolis effects (aerospace medicine) The physiological effects (nausea, vertigo, dizziness, etc.) felt by a person moving radially in a rotating system, as a rotating space station.

DE Coriolis-Effekte *(m, pl)*
ES efectos *(m, pl)* de Coriolis
FR effets *(m, pl)* de Coriolis (médecine aérospatiale)
HE *ἀποτελέσματα (n, pl)* Κοριόλις
IT effetti *(m, pl)* di Coriolis (medicina aerospaziale)
NE coriolseffekten *(pl)*
PO efeitos *(m)* de Coriolis (medicina aeroespacial)
RU эффекты *(pl)* Кориолиса
TU Coriolis etkileri (feza tıbbi)

11721
Coriolis force A force arising from acceleration, produced when a particle moves along a path in a plane which is itself rotating. For a rotorcraft, it is defined as rotor in-plane force, induced by blade flapping motion

DE Coriolis-Kraft *(f)*
ES fuerza *(f)* de Coriolis
FR force *(f)* de Coriolis
HE *δύναμις (f)* Κοριόλις
IT forza *(f)* di Coriolis
NE coriolskracht
PO força *(f)* de Coriolis
RU 1. кориолисова сила *(f)*
2. сила *(f)* Кориолиса
TU Coriolis kuvveti

11722
Coriolis reaction The response of an organism to Coriolis stimulation, commonly used to mean the response to cross-coupled stimulation.

DE Coriolis-Reaktion *(f)*
ES reacción *(f)* de Coriolis
FR réaction *(f)* de Coriolis
HE *ἀντίδρασις (f)* Κοριόλις
IT reazione *(f)* alla accelerazione di Coriolis
NE coriolisreactie
PO reacção *(f)* de Coriolis
RU реакция *(f)* на кориолисово ускорение *(n)*
TU Coriolis reaksiyonu

11723
Coriolis stimulation Stimulation of the sensory receptors as a result of Coriolis acceleration. Commonly used to describe cross-coupled stimulation, i.e., the stimulation of semicircular canal receptors which occurs when an angular movement of the head is made in a plane other than that of the co-existent angular motion.

DE Coriolis-Reiz *(m)*
ES excitación *(f)* de Coriolis
FR excitation *(f)* de Coriolis
HE *ἐρεθισμός (m)* Κοριόλις
IT stimolazione *(f)* per accelerazione di Coriolis
NE coriolsprikkeling
PO estimulação *(f)* de Coriolis
RU раздражение *(n)* кориолисовым ускорением
TU Coriolis uyarması

11724
corkscrew, to Of an aircraft, to spiral or turn continuously to the right or left. Describes a flight path suggestive of a corkscrew.

DE 1. Korkenzieher *(m)* drehen
2 Sturzspirale *(f)* machen
ES volar en espiral
FR spiraler
HE *λαμβάνω ἑλικοειδῆ τροχιάν*
IT avvitare
NE een kurketrekkerbaan volgen
PO vrillar
RU 1. вводить *(v)* самолет в штопор
2. штопорить *(v)*
TU tirbüşon hareketi yapmak

11725
corrected effective temperature An expression of thermal conditions similar to the effective temperature but with the substitution of globe temperature for dry-bulb temperature, thus incorporating consideration of radiant heat load.

DE ---
ES temperatura *(f)* efectiva corregida
FR température *(f)* effective corrigée
HE *διορθωμένη δραστική θερμοκρασία (f)*
IT temperature *(f)* effettiva corretta
NE gekorrigeerde effektieve temperatuur
PO temperatura *(f)* efectiva corrigida
RU исправленная эффективная температура *(f)*
TU düzeltilmiş etkili sıcaklık

11726
corrective action The act encompassing analysis and evaluation of deficiencies and the execution of preventive or remedial action to prevent or materially reduce the probability of the recurrence of defects.

DE korrigierendes Eingreifen *(n)*
ES acción *(f)* correctiva
FR remise *(f)* en état
HE *διορθωτική ἐνέργεια (f)*
IT azione *(f)* correttiva
NE korrektieve handeling
PO acção *(f)* correctiva
RU 1. введение *(n)* поправок
2. коррекция *(f)*
3. исправление *(n)*
TU düzeltme hareketi

11727
corrective maintenance Actions performed, as a result of failure, to restore an item to a specified level of performance.

DE Instandsetzung *(f)*
ES 1. mantenimiento *(m)* correctivo
2. reparación *(f)*
FR 1. maintenance *(f)* corrective
2. réparation *(f)*
HE *διορθωτική συντήρησις (f)*
IT manutenzione *(f)* correttiva
NE korrektief onderhoud *(n)*
PO manutenção *(f)* correctiva
RU 1. ремонтно-регулировочные работы *(pl)* при техническом обслуживании
2. исправительное обслуживание *(n)*
TU düzeltme bakımı

11728
correlation In air defence, the determination that an aircraft appearing on a radarscope, on a plotting board, or visually is the same as that on which information is being received from another source.

DE Korrelation *(f)*
ES correlación *(f)*
FR corrélation *(f)*
HE *συσχέτησις (f)*
IT correlazione *(f)*
NE korrelatie
PO correlação *(f)*
RU сопоставление *(n)* данных
TU karşılıklı ilişki

11729
correlation detection A method of detection in which a signal is compared, point-to-point, with an internally generated reference. Also called 'cross correlation detection'.

DE Korrelationserkennung *(f)*
ES detección *(f)* por correlación
FR détection *(f)* par corrélation
HE *φώρασις (f) διά συσχετίσεως*
IT rivelazione *(f)* per correlazione
NE korrelatiedetektie
PO detecção *(f)* por correlação
RU 1. корреляционное обнаружение *(n)*
2 корреляционное детектирование *(n)*
TU karşılıklı ilişki tesbiti

11730
correlation factor The ratio of a ground dose rate reading to a reading taken at approximately the same time at survey height over the same point on the ground

DE Korrelationsfaktor *(m)*
ES factor *(m)* de correlación
FR facteur *(m)* de corrélation
HE *συντελεστής (m) συσχετισμοῦ*
IT fattore *(m)* di correlazione
NE korrelatiefaktor
PO factor *(m)* de correlação
RU коэффициент *(m)* корреляции
TU korelasyon faktörü

11731
correlation tracking and ranging (COTAR) A

non-ambiguous trajectory-measuring system which uses short-baseline, single-station, continuous-wave phase comparison to measure two direction cosines and a slant range.

DE Verfolgungssystem *(n)* mit Entfernungsmessung
ES 1. COTAR
2 seguimiento *(m)* y medida de distancia por correlación
FR 1. COTAR
2. poursuite *(f)* et mesure de distance par corrélation
HE 1. *σύστημα (n) ἀνιχνεύσεως καί τηλεκετρήσεως διά συσχετίσεως*
2. COTAR
IT sistema *(m)* di inseguimento e misura di distanza a correlazione
NE ---
PO seguimento *(m)* e medida de distância por correlacão (COTAR)
RU корреляционное слежение *(n)* с определением дальности
TU karşılıklı ilişki izleme ve menzilleme

11732
correlation tracking and triangulation (COTAT) A trajectory measuring system composed of several antenna baselines, each separated by large distances, used to measure direction cosines to an object

DE Verfolgungssystem *(n)* mit Triangulation
ES 1. COTAT
2 seguimiento *(m)* y triangulación por correlación
FR COTAT (poursuite *(f)* et triangulation par corrélation)
HE 1 *σύστημα (n) ἀνιχνεύσεως και τριγωνοποίησεως διά συσχετίσεως*
2 COTAT
IT sistema *(m)* di inseguimento a triangolazione a correlazione
NE ---
PO seguimento *(m)* e triangulação por correlação (COTAT)
RU корреляционное слежение *(n)* с триангуляцией
TU karşılıklı ilişki izleme ve üçgenleme

11733
correlation tracking system A trajectory-measuring system which utilizes correlation techniques, wherein signals derived from the same source are correlated to derive the phase difference between the signals

DE Verfolgungssystem *(n)* auf Korrelationsbasis
ES sistema *(m)* de seguimiento por correlación
FR système *(m)* de poursuite par corrélation
HE *σύστημα (n) ἀνιχνεύσεως διά συσχετίσεως*
IT sistema *(m)* di inseguimento a correlazione
NE volgsysteem *(n)* gebaseerd op korrelatietechnieken
PO sistema *(m)* de seguimento por correlação
RU система *(f)* корреляционного слежения
TU karşılıklı ilişki takip sistemi

11734
corrosion fatigue Effect of the application of repeated or fluctuating stresses in a corrosive environment

DE Korrosionsermüdung *(f)*
ES fatiga *(f)* por corrosión
FR fatigue *(f)* sous corrosion
HE *κόπωσις (f) διά διαβρώσεως*
IT fatica *(f)* in ambiente corrosivo
NE korrosievermoeiing
PO fadiga *(f)* por corrosão
RU коррозийная усталость *(f)*
TU korozyon yorulması

11735
corrosion fatigue limit The maximum stress that a metal in a corrosive medium will withstand without failure during a specified large number of stress cycles

DE Korrosionsdauerfestigkeit *(f)*
ES límite *(m)* de fatiga por corrosión
FR limite *(f)* de fatigue sous corrosion
HE *ὅριον (n) κοπώσεως διά διαβρώσεως*
IT limite *(m)* di fatica in ambiente corrosivo
NE korrosievermoeiingsgrens
PO limite *(m)* à fadiga por corrosão
RU предел *(m)* коррозийной усталости
TU korozyon yorulması sınırı

11736
corrugated sandwich A structural sandwich in which the core is built up from sheet having longitudinal corrugations, enabling it to carry direct load in the longitudinal direction.

DE Sandwich *(n)* mit gewelltem Kern
ES sandwich *(m)* corrugado
FR panneau *(m)* sandwich ondulé
HE *κυματοειδές σάντουϊτς (n)*
IT sandwich *(m)* corrugato
NE sandwich met golfplaatkern
PO sanduiche *(f)* corrugada
RU слоистая конструкция *(f)* с гофрированным заполнителем
TU ondüleli sandviç

11737
corrugated shear web A shear-carrying member, stiffened by virtue of being corrugated

DE gewellter Schubsteg *(m)*
ES alma *(f)* cortante corrugada
FR section *(f)* de bord d'attaque ondulée
HE *κυματοειδής νεύρωσις (f) διατμήσεως*
IT anima *(f)* nervata di resistenza al taglio
NE gegolfde lijfplaat
PO perfilado *(m)* com alma corrugada
RU гофрированная стенка *(f)* работающая на срез
TU oluk kesme elemanı

11738
Co-Scan A microwave scanning-beam landing guidance system developed for the Canadian Department of Transport, initially for STOL aircraft

DE Co-Scan *(n)*
ES sistema *(m)* de microondas de aterrizaje
FR système *(m)* à micro-ondes de guidage à l'atterrissage Co-scan
HE *δμοσαρώτρια (f)*
IT sistema *(m)* a microonde per la guida in atterraggio
NE Co-scan
PO Co-Scan
RU микроволновая система *(f)* наведения типа 'Ко-скан'
TU iniş güdüm sistemi

11739
cosec antenna An antenna which gives a narrow vertical fan-shaped beam such that the power flux density radiated (and received) in any direction within a certain angular range is proportional to the square of the cosecant of the angle above or below the horizontal plane through the origin of the beam. Commonly used in airborne reconnaissance radar because it gives approximately uniform signal intensity for echoes received from near and distant targets on the Earth's surface and within the azimuthal coverage of the beam.

DE Cosecans-Antenne *(f)*
ES antena *(f)* cosecante
FR antenne *(f)* cosécante
HE *κεραία (f) νόμου* COSEC
IT antenna *(f)* cosecante
NE kosekanskwadraatantenne
PO antena *(f)* de cosecante
RU косекансная антенна *(f)*
TU kosek anteni

11740
cosmic noise Radio interference of extraterrestrial origin.

DE kosmisches Rauschen *(n)*
ES ruido *(m)* cósmico
FR bruit *(m)* cosmique
HE *κοσμικός θόρυβος (m)*
IT disturbo *(m)* cosmico
NE kosmische ruis
PO ruído *(m)* cósmico
RU 1 космические помехи *(pl)*
2 космические шумы *(pl)*
TU kozmik gürültü

11741
cosmonaut (USSR) See 'astronaut'.

DE Kosmonaut *(m)*
ES cosmonauta *(m)*
FR cosmonaute *(m)*
HE *κοσμοναύτης (m)*
IT cosmonauta *(m)*
NE 1 kosmonaut
2 ruimtevaarder
PO cosmonauta *(m)*
RU космонавт *(m)*
TU kozmonot

11742
Couette flow Flow of a fluid between two surfaces in relative motion parallel to one another

DE Couetteströmung *(f)*
ES corriente *(f)* de Couette
FR écoulement *(m)* de Couette
HE *ροή (f) (τοῦ)* Κουέτ
IT corrente *(f)* di Couette
NE stroming van Couette
PO escoamento *(m)* Couette
RU 1 поток *(m)* Куэтта
2 течение *(n)* Куэтта
TU coutte akımı

11743
Coulomb damping The dissipation of energy that occurs when a particle in a vibrating system is resisted by a force the magnitude of which is a constant, independent of displacement and velocity, and the direction of which is opposite to the direction of the velocity of the particle Also called dry friction damping

DE Coulombsche Dämpfung *(f)*
ES 1 amortiguamiento *(m)* por fricción seca
2 amortiguamiento *(m)* de Coulomb
FR amortissement *(m)* de Coulomb
HE *ἀπόσβεσις (f) κουλόμβ*
IT smorzamento *(m)* coulombiano
NE coulombdemping
PO amortecimento *(m)* de Coulomb
RU 1 демпфирование *(n)* сухим трением
2 кулоновское демпфирование *(n)*
TU kuru sürtünme sönümü (Coulomb sönümü)

11744
count (a) The number of warp yarns (ends) and filling yarns (picks) per inch in woven cloth (b) Of a rubber thread, the number of threads that measure exactly one inch across when placed side by side.

DE Count *(n)*
ES título *(m)*
FR nombre *(m)* de bouts
HE ---
IT titolo *(m)*

NE telling
PO número *(m)* de fios e batidas por polegada
RU номер *(m)* хлопчатобумажной пряжи
TU atkı veya cozgu sayısı

11745
count down The procedure whereby a programmed series of pre-firing systems checks is carried out timed in reverse numerical order culminating in the firing of a missile or space vehicle

DE 1 Nullzählen *(n)*
2 Rückzählen *(n)*
ES cuenta *(f)* atras
FR compte *(m)* à rebours
HE *ἀνάστροφος μέτρησις (f)*
IT conto *(m)* alla rovescia
NE aftellen
PO contagem *(f)* decrescente
RU 1 предстартовый цикл *(m)*
2 предпусковый цикл *(m)*
3 комплекс *(m)* предпусковых операций
TU geri sayma

11746
counter air operations Air operations conducted to attain and maintain a desired degree of air superiority

DE 1 Luftwaffenbekampfungsoperationen *(f pl)*
2 Unternehmen *(n)* zur Bekampfung der feindlichen Luftwaffe
ES
FR operations *(f)* de supériorité aérienne
HE *ἐπιχείρησις (f) ἀντεπιθέσεως*
IT operazioni *(f, pl)* contro-aeree
NE licht-tegenakties *(pl)*
PO luta *(f)* aérea
RU действия *(pl)* по завоеванию превосходства в воздухе
TU karşı hava harekâtı

11747
counterflow facility A facility in which supersonic or hypersonic flow about an object is produced by launching the object (from a gun) at high speed upstream through a test section chamber Such a facility produces high velocities and high Mach numbers simultaneously

DE Schiesskanal *(m)* mit Gegenstromung
ES instalación *(f)* aerobalística
FR soufflerie *(f)* pour tir à contre-courant
HE *συσκευή (f) ἀντιθέτου ροῆς*
IT impianto *(m)* per contro-corrente
NE 1 tegenstroom-schietbaan
2 kombinatie windtunnel
PO equipamento *(m)* experimental a contracorrente
RU средство *(n)* для испытания объектов на воздействие противотока
TU karşı akım düzeni

11748
counterpressure Pressure applied to a part or the whole of the body surface to oppose an internally applied pressure as exemplified in the anti-g suit and pressure suits

DE Gegendruck *(m)*
ES contrapresión *(f)*
FR contrepression *(f)*
HE *ἀντιπίεσις (f)*
IT contropressione *(f)*
NE tegendruk
PO contrapressão *(f)*
RU противодавление *(n)*
TU karşı basınç

11749
counter rotating propellers See 'contra rotating propellers'

11750
countersink A cone-shaped recess in a hole, or the corresponding cone-shaped head of a bolt or rivet, designed to provide a flush external surface

DE 1 Ansenkung *(f)*
2 konischer Ansatz *(m)*
ES avellanado *(m)*
FR fraisure *(f)*
HE *φρεζωτόν (n)*
IT svasatura *(f)*
NE 1 verzonken gat *(n)*
2 soevereingat *(n)*
PO rebaixo *(m)*
RU 1 зенковка *(f)*
2 зенкер *(m)*
TU havşa

11751
countersinking Forming a depression around the top of a hole

DE Versenken *(n)*
ES chaflán *(m)*
FR contre-perçage *(m)*
HE *φρεζάρισμα (n)*
IT 1 svasatura *(f)*
2 accecatura *(f)*
NE 1 verzinkboren
2 soevereinen
PO chanfrar
RU зенкование *(n)*
TU havşa açılması

11752
countervane See 'contravane'

11753
counting accelerometer An accelerometer recording the number of times the acceleration has exceeded any or all of a number of predetermined values It may also record airspeed and/or altitude at pre-set intervals

DE zählender Beschleunigungsmesser *(m)*
ES acelerómetro *(m)* contador
FR accéléro compteur *(m)*
HE *ἐπιμετρικόν ἐπιταχυνσίμετρον (n)*
IT accelerometro *(m)* registratore
NE tellende versnellingsmeter
PO acelerometro *(m)* totalizador
RU акселерометр *(m)* со счетчиком
TU 1 akselerometre saati
2 ivme sayar

11754
coupled engine power unit A power unit containing engines coupled together to drive a common shaft

DE Doppeltriebwerkeinheit *(f)*
ES motores *(m, pl)* acoplados
FR ensemble *(m)* de propulsion à moteurs couples
HE *προωθητικόν σύστημα (n) συζευγμένων κινητήρων*
IT unità *(f)* di potenza a motori accoppiati
NE gekoppeld motorenaggregaat *(n)*
PO unidade *(f)* de poténcia de motores acoplados
RU силовая установка *(f)* с сдвоенными двигателями
TU akuple motor güç birimi

11755
coupled flutter See 'classical flutter

DE gekoppeltes Flattern *(n)*
ES flameo *(m)* acoplado
FR flottement *(m)* classique
HE *σύζευγμένον πτερύγισμα (n)*
IT vibrazione *(f)* aeroelastica accoppiata
NE gekoppelde flutter
PO vibração *(f)* conjugada
RU флаттер *(m)* системы с двумя или более степенями свободы
TU ıştırakli flater

11756
coupled mode A flight control state in which an aircraft is controlled through the automatic flight control system by signals from guidance equipment

DE gekoppelter Betriebsart *(f)*
ES modo *(m)* acoplado
FR mode *(m)* couplé (par couplé à un ILS par exemple)
HE 1 *αὐτόματος ἔλεγχος (m, πτήσεως τροφοδοτούμενος ὑπό κατευθύνσεως*
2 *σζευγμένη κατάστασις (f)*
IT modo *(m)* accoppiato
NE ---
PO 1 vôo *(m)* controlado por um sistema automático
2 modo *(m)* acoplado
RU режим *(m)* связанных колебаний
TU ıştırakli mod

11757
coupled motion Motion involving the interaction of two or more factors, in particular that involving both lateral and longitudinal motion at the same time

DE gekoppelte Bewegung *(f)*
ES movimiento *(m)* acoplado
FR mouvement *(m)* couplé
HE *σύζευγμένη (f) κινησις*
IT moto *(m)* accoppiato
NE gekoppelde beweging
PO movimento *(m)* acoplado
RU связанное движение *(n)*
TU bileşik hareket

11758
coupling agent Any chemical substance designed to react with both the reinforcement and matrix of a composite to form or promote a stronger bond at the interface

DE 1 Haftvermittler *(m)*
2 Verbindungsmittel *(m)*
ES agente *(m)* de acoplo
FR agent *(m)* d'accrochage
HE *μέσον (n) συνδέσεως*
IT agente *(m)* di accoppiamento
NE koppelingsmiddel *(n)*
PO agente *(m)* de ligação
RU 1 аппретура *(f)*
2 средство *(n)* способствующее адгезии между смолой и наполнителем
TU yapıştırıcı madde

11759
coupon A piece of metal from which a test specimen is to be prepared

DE Probestuck *(n)*
ES probeta *(f)* tejo
FR lingot-éprouvette *(m)*
HE
IT 1 provetta *(f)*
2 greggia saggio *(m)*
NE proefstuk *(n)*
PO cupão *(m)*
RU образец *(m)* для контроля состава и свойств
TU test çubuğu malzemesi

11760
course line The locus of points [illegible] the runway centre line in any horizontal plane in which the DDM is zero (ICAO)

DE 1 Kurslinie *(f)*
2 Zielkurslinie *(f)*
ES [illegible]

FR 1. axe *(m)* du 'localizer'
2. axe *(m)* de radioalignement
HE γραμμή *(f)* πορείας
IT asse *(m)* di radioallineamento
NE koerslijn
PO eixo *(m)* de radioalinhamento
RU 1. курсовая линия *(f)*
2. линия *(f)* заданного пути
TU rota hattı

11761
course sector A sector in a horizontal plane containing the course line and limited by the loci of points nearest to the course line at which the DDM is 0.155 (ICAO).

DE 1. Kurssektor *(m)*
2. Anflugkurssektor *(m)*
ES sector *(m)* de rumbo
FR secteur *(m)* d'alignement de piste
HE τομεύς *(m)* πορείας
IT settore *(m)* di radioallineamento
NE koerslijnsektor
PO sector *(m)* de radioalinhamento
RU 1. участок *(m)* курса
2. сектор *(m)* курса
TU rota sektörü

11762
cove A kind of nook in a seaplane float or hull, formed where two surfaces meet, so as to create an angle of intersection, the vertex of which points inward.

DE ---
ES bóveda *(f)*
FR redan *(m)*
HE μυχός *(m)*
IT ricasco *(m)*
NE holle kroonlijst
PO ansa *(f)*
RU ---
TU kemer

11763
coverall A garment which forms the outermost layer of a clothing assembly, e.g., immersion coverall

DE äusserer Schutzanzug *(m)*
ES sobretodo *(m)*
FR survêtement *(m)*
HE εξωτερικό κάλυμμα *(n)*
IT tuta *(f)*
NE ---
PO combinação *(f)*
RU комбинезон *(m)*
TU tüm kaplama

11764
covered electrode A filler-metal electrode, used in arc welding, consisting of a metal core wire with a relatively thick covering which provides protection for the molten metal from the atmosphere.

DE 1. ummantelte Elektrode *(f)*
2. Mantelelektrode *(f)*
ES electrodo *(m)* revestido
FR électrode *(f)* enrobée
HE περιπεφραγμένον ηλεκτρόδιον *(n)*
IT elettrodo *(m)* rivestito
NE beklede elektrode
PO eléctrodo *(m)* coberto
RU покрытый электрод *(m)*
TU 1 pasta kaplı elektrod
2 örtülü elektrod

11765
covering power The ability of a solution to give a satisfactory electrodeposit at very low current densities.

DE Abscheidefähigkeit *(f)*
ES poder *(m)* de cubrición
FR pouvoir *(m)* couvrant
HE δύναμις *(f)* επικαλύψεως
IT potere *(m)* coprente
NE spreidend vermogen *(n)*
PO capacidade *(f)* de revestimento
RU кроющая способность *(f)*
TU kaplama gücü

11766
cowl flap A shutter in an aircraft engine cowling, used to regulate the flow of cooling air around the engine.

DE Kühlluftklappe *(f)*
ES aleta *(f)* del capot
FR volet *(m)* de capot
HE πτερύγειον *(n)* περιβλήματος κινητήρος
IT parzializzatore *(m)* del cofano
NE koelkieuw
PO persiana *(f)* do capot
RU створка *(f)* капота
TU kaporta panjuru

11767
cowling A cover surrounding the whole or part of a power unit when installed in an aircraft. See also 'nacelle'.

DE Triebwerkverkleidung *(f)*
ES capot *(m)*
FR 1. capot *(m)*
2. nacelle *(f)*
HE περίβλημα *(n)* κινητήρος
IT cofano *(m)*
NE 1 gondel
2 (motor) kap
PO capotagem *(f)*
RU 1. капот *(m)*
2 гондола *(f)*
TU kaporta

11768
cowling gills See 'gills'

DE 1. Kühlluftklappen *(f, pl)*
2 Luftklappen *(f, pl)*
ES persianas *(f, pl)* de capot
FR ouïes *(f, pl)* de capot
HE πτερύγια *(n, pl)* αεροδυναμικού καλύμματος κινητήρος
IT alette *(f, pl)* della cappottatura
NE koelkieuwen *(pl)*
PO colar *(m)* de persianas de capotagem
RU створки *(pl)* капота
TU kaporta arka panjurları

11769
CO2 welding Metal arc welding in which a bare wire electrode is used, the arc and molten pool being shielded with carbon dioxide

DE 1. CO2 Schweissen *(n)*
2. Lichtbogenschweissen *(n)* unter CO2-Schutzgas
ES soldadura *(f)* a CO2
FR soudage *(m)* sous gaz carbonique
HE συγκόλλησις *(f)* διά CO2
IT saldatura *(f)* ad arco protetto da CO2
NE CO2-lassen
PO soldadura *(f)* a CO2
RU дуговая сварка *(f)* в среде углекислого газа
TU CO2 kaynağı

11770
CP shifter A control which moves the centre of pressure of the supporting cushion(s) relative to the centre of gravity of an ACV.

DE Druckpunktsteuerung *(f)*
ES control *(m)* del centro de presión
FR commande *(f)* de déplacement du centre de poussée
HE διάταξις *(f)* μετατοπίσεως του κέντρου πιέσεως
IT variatore *(m)* del centro di pressione
NE drukpuntverschuiver
PO modificador *(m)* do centro de pressão
RU пространственный стабилизатор *(m)*
TU 1. basınç merkezi
2 kaydırma kumandası

11771
crab angle The angle between the aircraft track or flight line and the fore-and-aft axis of a vertical camera which is in line with the aircraft heading.

DE Kantungswinkel *(m)*
ES ángulo *(m)* de deriva
FR angle *(m)* de crabe
HE γωνία *(f)* εκπτώσεως
IT angolo *(m)* di deriva
NE hoekverdraaiing (t o v de vliegbaan)
PO ângulo *(m)* de deriva
RU угол *(m)* сноса
TU krap açısı

11772
crabpot valve A special type of fabric sleeve, the operation of which is controlled by a hand-line.

DE Crabpot-Ventil *(n)*
ES válvula *(f)* de tela
FR soupape *(f)* à manchon en étoffe
HE βαλβίς *(f)* καβουροπαγίς
IT valvola *(f)* a manicotto
NE fuikklep
PO válvula *(f)* de cabo
RU вентильный клапан *(m)*
TU kapan valfi

11773
cracking Of paint, breakdown in which cracks penetrate at least one coat

DE Rissbildung *(f)*
ES resquebrajamiento *(m)*
FR fissuration *(f)*
HE ράγισμα *(n)*
IT screpolatura *(f)* in profondità
NE barsten
PO quebrantamento *(m)*
RU растрескивание *(n)*
TU çatlama

11774
crackle An irregular rough noise radiated by high powered jets

DE 1 intermittierendes Strahlgeräusch *(n)*
2. Knattern *(n)*
ES crepitación *(f)*
FR craquement *(m)*
HE ηχητικός κραδασμός *(m)*
IT crepitio *(m)*
NE geknetter *(n)*
PO crepitação *(f)*
RU треск *(m)*
TU patlama sesi

11775
crack propagation The spread of a crack during service of the part.

DE Rissfortpflanzung *(f)*
ES propagación *(f)* de grietas
FR propagation *(f)* de fissure
HE διάδοσις *(f)* ραγίσματος
IT propagazione *(f)* di fenditura
NE scheurgroei
PO propagação *(f)* de fenda
RU распространение *(n)* трещин
TU 1 çatlak büyümesi
2. çatlak yayılması

11776
crack stopper A stiffener (often an unflanged strip) attached to a sheet to arrest or delay the propagation of a crack in the sheet.

DE Riss-Stopper *(m)*
ES detenedor *(m)* de grietas
FR bloqueur *(m)* de fissures
HE *ἀναστολεύς (m) ραγίσματος*
IT elemento *(m)* di arresto di fenditura
NE scheurstopper
PO limitador *(m)* de fenda
RU подкрепляющий элемент *(m)* для предупреждения распространения трещин
TU çatlak durdurucusu

11777
cranked wing A wing whose spanwise axis abruptly bends from a straight line, as seen either in planform or in a vertical plane.

DE Knickflügel *(m)*
ES ala *(f)* quebrada
FR 1. aile *(f)* brisée
2. aile *(f)* en V
HE *τεθλασμένη πτέρυξ (f)*
IT ala *(f)* piegata a gomito
NE 1. geknikte vleugel
2. knikvleugel
PO asa *(f)* quebrada
RU крыло *(n)* типа 'обратная чайка'
TU ters martı kanat

11778
crankshaft In an internal combustion engine, the shaft to which the piston rods are attached and which translates reciprocating motion into rotary motion

DE Kurbelwelle *(f)*
ES cigüeñal *(m)*
FR vilebrequin *(m)*
HE *στροφαλοφόρος ἄξων (m)*
IT albero *(m)* a manovelle
NE krukas
PO cambota *(f)*
RU коленчатый вал *(m)*
TU 1 krank mili
2. ana mil

11779
crash crew A ground crew which performs rescue work and fights fires in crashes.

DE Rettungstrupp *(m)*
ES equipo *(m)* de salvamento
FR équipe *(f)* d'intervention
HE *ὁμάς (f) διασώσεως*
IT squadra *(f)* di soccorso
NE reddingsploeg
PO equipe *(f)* de salvamento
RU аэродромная аварийная команда *(f)*
TU kurtarma ekibi

11780
crash fire A fire occurring from an aircraft crash, usually with fuel spills involved.

DE Brand *(m)* nach Aufschlag
ES incendio *(m)* tras accidente
FR incendie *(m)* consecutif à un écrasement
HE *πυρκαϊά (f) κατόπιν συντριβῆς*
IT incendio *(m)* per disastro aereo *(m)*
NE kraakbrand
PO incêndio *(m)* decorrente de choque
RU пожар *(m)* при поломке самолета
TU kaza yangini

11781
crater cracking Cracking in the crater, at the end of a weld run

DE Endkraterriss *(m)*
ES grieta *(f)* en crater
FR crevasse *(f)* du cratère
HE *ράγισμα (n) ἐπί κρατῆρος*
IT cricca *(f)* al cratere
NE in de krater scheuren
PO estalado *(m)* na cratera
RU растрескивание *(n)* кратера
TU kaynak disk sonu çatlaması

11782
crazing Fine cracks that may extend in a network on or under the surface of rubber and plastics

DE Haarrissbildung *(f)*
ES agrietamiento *(m)*
FR craquelage *(m)*
HE *τριχομορφα ραγισματα (n, pl)*
IT screpolatura *(f)*
NE vorming van haarscheuren
PO quebraduras *(f, pl)*
RU образование *(n)* волосяных трещин
TU yüzey çatlaması

11783
credibility The trust which can be placed in the accuracy of the information generated by an equipment or system

DE Glaubwürdigkeit *(f)*
ES credibilidad *(f)*
FR crédibilité *(f)*
HE *ἀξιοπιστια (f)*
IT credibilità *(f)*
NE geloofwaardigheid
PO credibilidade *(f)*
RU степень *(f)* правильности показаний
TU doğruluğuna güvenirlik

11784
creep Time-dependent strain occurring under stress.

DE Kriechen *(n)*
ES fluencia *(f)*
FR fluage *(m)*
HE ---
IT scorrimento *(m)* graduale su sollecitazione
NE kruip
PO fluência *(f)*
RU ползучесть *(f)*
TU krip

11785
creep at elevated temperature Permanent deformation occurring over a long period of operation at high temperature, such as turbine blade elongation after many hours of operation.

DE Kriechen *(n)* bei hoher Temperatur
ES fluencia *(f)* a alta temperatura
FR fluage *(m)* à temperature élevée
HE ---
IT scorrimento *(m)* a temperatura elevata
NE kruip bij verhoogde temperatuur
PO fluência *(f)* por altas temperaturas
RU ползучесть *(f)* при повышенных температурах
TU 1 yüksek sıcaklıkta krip
2. yüksek sıcaklıkta deformasyon

11786
creep buckling Critical terminal buckling which is the result of a slow, but steady, increase in the deformation of a structure under a constant load.

DE Kriechbeulen *(n)*
ES pandeo *(m)* debido a fluencia
FR flambage *(m)* par fluage
HE ---
IT imbozzamento *(m)* per scorrimento viscoso
NE plooien als gevolg van kruip
PO empenamento *(m)* de fluência
RU 1. потеря *(f)* устойчивости за пределами текучести
2. потеря *(f)* устойчивости в результате ползучести
TU aşınma bükülmesi

11787
creep limit (a) The maximum stress that will cause less than a specified amount of creep in a given time
(b) The maximum nominal stress under which the creep strain rate decreases continuously with time under constant load and at constant temperature. Sometimes used synonymously with 'creep strength'.

DE Kriechgrenze *(f)*
ES límite *(m)* de fluencia
FR limite *(f)* de fluage
HE ---
IT limite *(m)* di scorrimento graduale
NE kruipgrens
PO limite *(m)* de fluência
RU 1. предел *(m)* крипа
2. предел *(m)* ползучести
TU 1. deformasyon sınırı
2 krip sınırı

11788
creeps A mild itching or irritation of the skin associated with decompression One of the manifestations of decompression sickness

DE Taucherflöhe *(m, pl)*
ES hormigueo *(m)*
FR fourmillements *(m, pl)*
HE *δερματικαί παραισθησίαι (f)*
IT pelle *(f)* d'oca
NE jeuk
PO formigueiro *(m)*
RU чувство *(n)* ползания мурашек при декомпрессии
TU hafif kaşıntı

11789
creep strength The constant nominal stress that will cause a specified amount of creep in a given time at constant temperature

DE Kriechfestigkeit *(f)*
ES resistencia *(f)* a la fluencia
FR résistance *(f)* au fluage
HE ---
IT resistenza *(f)* al scorrimento viscoso
NE kruipsterkte
PO resistência *(f)* à fluência
RU 1 сопротивление *(n)* ползучести
2 предел *(m)* ползучести
TU krip dayanımı

11790
crescent wing A wing which is shaped like a crescent, specifically, a wing having its angle of sweep progressively increased from root to tip such that the leading edge is curved like a crescent

DE Sichelflügel *(m)*
ES ala *(f)* en media luna
FR aile *(f)* en croissant
HE *μηνισκόμορφος πτέρυξ (f)*
IT ala *(f)* crescente
NE sikkelvleugel
PO asa *(f)* em forma de crescente
RU серповидное крыло *(n)*
TU yarım ay şeklindeki kanat

11791
cresol resin A synthetic resin of the phenolic type obtained by the condensation of a cresol with an aldehyde.

DE Kresolharz *(n)*
ES resina *(f)* cresólica
FR résine *(f)* crésolique
HE *ρητίνη (f) κρεσόλιου*
IT resina *(f)* al cresolo
NE kresolhars
PO resina *(f)* cresólica
RU крезольная смола *(f)*
TU kresol reçine

11792
crevice corrosion A type of concentration-cell corrosion; corrosion of a metal that is caused by the concentration of dissolved salts, metal ions,

oxygen or other gases, and such, in crevices or pockets remote from the principal environment, with a resultant building up of differential cells that ultimately cause deep pitting

DE Spaltkorrosion *(f)*
ES corrosión *(f)* en fisura
FR corrosion *(f)* fissurante
HE *διάβρωσις (f) ἐν ραγίσματορς*
IT corrosione *(f)* in zona morte
NE spleetkorrosie
PO corrosão *(f)* interna
RU щелевая коррозия *(f)*
TU gerilme korozyonu

11793
crew See 'aircrew'.

DE Besatzung *(f)*
ES tripulación *(f)*
FR équipage *(m)*
HE *πλήρωμα (n)*
IT equipaggio *(m)*
NE bemanning
PO tripulação *(f)*
RU 1. экипаж *(m)*
2. летный персонал *(m)*
TU murettebat

11794
crew member A person assigned by an operator to duty on an aircraft during flight time

DE Besatzungsmitglied *(n)*
ES miembro *(m)* de la tripulación
FR membre *(m)* d'équipage
HE *μέλος (n) πληρώματος*
IT membro *(m)* dell'equipaggio
NE bemanningslid *(n)*
PO membro *(m)* da tripulação
RU член *(m)* экипажа
TU görevli murettebat

11795
critical altitude The altitude beyond which an aircraft or air-breathing guided missile ceases to perform satisfactorily.

DE Volldruckhöhe *(f)*
ES altitud *(f)* crítica
FR altitude *(f)* critique
HE *κρίσιμον ὕψος (n)*
IT altitudine *(f)* critica
NE kritieke hoogte
PO altitude *(f)* crítica
RU 1. критическая высота *(f)*
2 расчетная высота *(f)*
TU kritik irtifa

11796
critical closing speed The speed, during acceleration, at which a normally inflated parachute will collapse into the squid form.

DE kritische Kollapsgeschwindigkeit *(f)*
ES velocidad *(f)* crítica de cierre
FR vitesse *(f)* critique de fermeture
HE *κρίσιμος ταχύτης (m) κλεισίμου*
IT velocità *(f)* critica di chiusura
NE kritieke sluitsnelheid
PO velocidade *(f)* crítica de fechamento
RU критическая скорость *(f)* закрытия парашюта
TU kritik kapanma sürati

11797
critical crack length The maximum length or size of crack that can be tolerated under conditions of plane strain without resulting in brittle fracture.

DE kritische Risslänge *(f)*
ES longitud *(f)* crítica de grieta
FR longueur *(f)* critique de fissure
HE *κρίσιμον μῆκος (m) ραγίσματος*
IT lunghezza *(f)* critica dell'incrinatura
NE kritieke scheurlengte
PO comprimento *(m)* crítico de fenda
RU критическая длина *(f)* трещины
TU kritik çatlak boyu

11798
critical damping The minimum damping that will allow a displaced system to return to its initial position without oscillation.

DE kritische Dämpfung *(f)*
ES amortiguamiento *(m)* crítico
FR amortissement *(m)* critique
HE *κρίσιμος ἀπόσβεσις (f)*
IT smorzamento *(m)* critico
NE kritieke demping
PO amortecimento *(m)* crítico
RU критическое демпфирование *(n)*
TU kritik sönüm

11799
critical defect A defect that judgement and experience indicate is likely to result in hazardous or unsafe conditions for individuals using, maintaining, or depending upon a product; or a defect that judgement and experience indicate is likely to prevent performance of the tactical function of a major end item such as an aircraft, communication system, land vehicle, missile, ship, space vehicle, surveillance system, or major part thereof.

DE 1 Ueberkritischer Fehler *(m)*
2. kritischer Fehler *(m)*
3. kritischer Defekt *(m)*
ES defecto *(m)* crítico
FR défaut *(m)* critique
HE *κρίσιμον ἐλάττωμα (n)*
IT difetto *(m)* critico
NE kritieke fout
PO defeito *(m)* crítico
RU критический дефект *(m)*
TU kritik arıza

11800
critical defective A unit of product rejected because of one or more critical defects; it may also contain major or minor defects.

DE 1. überkritisch fehlerhafte Einheit *(f)*
2 kritisch fehlerhafte Einheit *(f)*
ES unidad *(f)* con defecto crítico
FR élément *(m)* présentant un défaut critique
HE *κρισίμως ἐλαττωματικόν (n)*
IT elemento *(m)* con difetto critico
NE exemplaar met kritieke fout
PO unidade *(f)* con defeito crítico
RU критически дефектное изделие *(n)*
TU kritik arızalı

11801
critical engine An engine for which the loss of operation in flight causes severe flight control problems

DE 1. kritisches Triebwerk *(n)*
2. kritischer Motor *(m)*
ES motor *(m)* crítico
FR moteur *(m)* critique
HE *κρίσιμος κινητήρ (m)*
IT motore *(m)* critico
NE kritieke motor
PO motor *(m)* crítico
RU критический двигатель *(m)*
TU kritik motor

11802
critical failure A failure (or combination of failures) that prevents successful mission completion.

DE 1. überkritischer Ausfall *(m)*
2. kritischer Ausfall *(m)*
ES fallo *(m)* crítico
FR panne *(f)* (défaillance *(f)*) critique
HE *κρίσιμος ἀστοχία (f)*
IT guasto *(m)* critico
NE kritieke storing
PO falha *(f)* crítica
RU 1. критический отказ *(m)*
2 отказ *(m)* угрожающий всей системе
TU kritik hasar

11803
critical frequency The limiting frequency below which a magneto-ionic wave component is reflected by, and above which it penetrates through, an ionospheric layer when the waves are incident normal to the layer.

DE kritische Frequenz *(f)*
ES frecuencia *(f)* crítica
FR fréquence *(f)* critique
HE *κρίσιμος συχνότης (f)*
IT frequenza *(f)* critica
NE kritieke frekwentie
PO frequência *(f)* crítica
RU 1 предельная частота *(f)*
2. критическая частота *(f)*
TU kritik frekans

11804
critical height The height above aerodrome elevation at which descent during instrument approach should be discontinued if the approach cannot be continued visually.

DE 1. Entscheidungshöhe *(f)*
2. kritische Höhe *(f)*
ES altura *(f)* crítica
FR hauteur *(f)* critique
HE *κρίσιμον ὕψος (n)*
IT altezza *(f)* critica
NE kritieke hoogte
PO altitude *(f)* crítica
RU критическая высота *(f)*
TU kritik yükseklik

11805
critical Mach number The free stream Mach number at which the peak velocity on the surface of a body first becomes equal to the local speed of sound.

DE kritische Machzahl *(f)*
ES número *(m)* de Mach crítico
FR nombre *(m)* de Mach critique
HE *κρίσιμος ἀριθμος (m)* Mach
IT numero *(m)* di Mach critico
NE kritiek getal *(n)* van Mach
PO número *(m)* de Mach crítico
RU критическое число *(n)* M
TU kritik mak sayısı

11806
critical opening speed The speed during deceleration at which a parachute canopy in the squid form assumes normal inflation, but above which it will not inflate.

DE kritische Füllungsgeschwindigkeit *(f)*
ES velocidad *(f)* crítica de apertura
FR vitesse *(f)* critique d'ouverture
HE *κρίσιμος ταχύτης (f) ἀνεώξεως*
IT velocità *(f)* critica di apertura
NE kritieke openingssnelheid
PO velocidade *(f)* crítica de abertura
RU критическая скорость *(f)* раскрытия парашюта
TU kritik açılma hızı

11807
critical point That point between two positions from which it will take an aircraft equal time to reach either position.

DE 1. kritischer Punkt *(m)*
2. Umkehrgrenzpunkt *(m)*
ES punto *(m)* crítico
FR point *(m)* critique
HE *κρίσιμον σημεῖον (n)*

IT punto *(m)* critico
NE kritiek punt *(n)*
PO ponto *(m)* crítico
RU 1. критический пункт *(m)* маршрута
2. критическая точка *(f)* маршрута
TU kritik nokta

11808
critical power unit(s) A power unit, the failure of which gives the most adverse effect on the aircraft characteristics relative to the case under consideration.

DE kritische Triebwerkeinheit *(f)*
ES grupo *(m)* motor crítico
FR groupe *(m, pl)* moteur critique
HE *κρίσιμος μονάς (f) ἰσχύος*
IT gruppo *(m)* motore critico
NE kritieke motor(en)
PO grupo *(m)* motor crítico
RU критическая силовая установка *(f)*
TU kritik güç birimi

11809
critical Reynolds number The Reynolds number at which some significant change occurs, e.g., the Reynolds number at which a transition from laminar to turbulent flow begins, or at which the drag of a cylinder or sphere drops sharply.

DE kritische Reynoldszahl *(f)*
ES número *(m)* de Reynolds crítico
FR nombre *(m)* de Reynolds critique
HE *κρίσιμος ἀριθμός (m) Ρένολντς*
IT numero *(m)* di Reynolds critico
NE kritiek getal *(n)* van Reynolds
PO número *(m)* de Reynolds crítico
RU критическое число *(n)* Рейнольдса
TU kritik Reynold sayısı

11810
critical speed A speed of a rotating system that corresponds to a resonance frequency of the system.

DE kritische Drehzahl *(f)*
ES velocidad *(f)* crítica
FR 1. vitesse *(f)* critique
2. regime *(m)* critique
HE *κρίσιμος ταχύτης (f)*
IT velocità *(f)* critica
NE kritieke snelheid
PO velocidade *(f)* crítica
RU критическая скорость *(f)*
TU kritik sürat

11811
critical velocity The speed of sound in the conditions prevailing in a propelling nozzle where the flow has a minimum cross-section.

DE kritische Geschwindigkeit *(f)*
ES velocidad *(f)* crítica
FR vitesse *(f)* critique
HE *κρίσιμος ταχύτης (f)*
IT velocità *(f)* critica
NE kritieke snelheid
PO velocidade *(f)* crítica
RU 1. скорость *(f)* звука в критическом сечении сопла
2. критическая скорость *(f)*
TU kritik hız

11812
cross acceleration (accelerometer) The acceleration applied in a plane normal to an accelerometer input reference axis.

DE Querbeschleunigung *(f)*
ES aceleración *(f)* transversal
FR accélération *(f)* transversale (accéléromètre)
HE *διασταυρωτική ἐπιτάχυνσις (f)* (*ἐπιταχυνσιμέτρου*)
IT accelerazione *(f)* incrociata (accelerometro)
NE kruisversnelling
PO aceleração *(f)* cruzada (acelerómetro)
RU перекрестное ускорение *(n)*
TU çapraz ivme

11813
cross axis sensitivity (accelerometer) The proportionality constant that relates a variation of accelerometer output to cross-acceleration. This sensitivity can vary, depending on the direction of cross-acceleration.

DE Querachsenempfindlichkeit *(f)*
ES sensibilidad *(f)* de eje transversal
FR sensibilité *(f)* à l'accélération transverse (accéléromètre)
HE *εὐαισθησία (f) διασταυρουμένου ἄξονος* (*ἐπιταχυνσιμέτρου*)
IT sensibilità *(f)* all'asse incrociante (accelerometro)
NE kruis (versnellings)gevoeligheid
PO sensibilidade *(f)* do eixo transversal (acelerómetro)
RU чувствительность *(f)* к боковым ускорениям
TU istavroz ekseni duyarlığı

11814
crossbar A line of lights forming part of an approach light system, being at right angles to, and symmetrically disposed about the line of lights forming the centre line of the system.

DE Crossbar-Anflugfeuer *(n)*
ES barra *(f)* transversal (de luces)
FR barre *(f)* transversale (de feux)
HE *φωτεινή κεντρική γραμμή (f) διαδρόμου*
IT barra *(f)* luminosa trasversale
NE dwarslichtenrij
PO barreira *(f)* transversal
RU линия *(f)* наземных аэронавигационных огней расположенная перпендикулярно к осевой линии аэродромной светильной системы
TU enine bağlama çubuğu

11815
cross correlation detection See 'correlation detection'

DE Kreuzkorrelationserkennung *(f)*
ES detección *(f)* por correlación
FR détection *(f)* par corrélation
HE *φώρασις (f) διά συσχετίσεως*
IT rivelazione *(f)* per correlazione incrociata
NE kruiskorrelatiedetektie
PO detecção *(f)* por correlação cruzada
RU 1. взаимно-корреляционное обнаружение *(n)*
2. взаимно-корреляционное детектирование *(n)*
TU çapraz korelasyon tesbiti

11816
cross coupled sensation The inappropriate stimulation of semicircular canal receptors produced by a rotational movement of the head in the presence of angular motion in another axis. The false vestibular signal typically is in a plane orthogonal to that of the head movement and the co-existent angular motion.

DE kreuzgekoppelte Empfindung *(f)*
ES sensación *(f)* transversal asociada
FR sensation *(f)* transversale associée
HE *χιαστόν-συνδυασμένον αἴσθημα (n)*
IT sensazione *(f)* accoppiata a croce
NE coriolseffekt *(n)*
PO sensação *(f)* cruzada
RU поперечно-связанное ощущение *(n)*
TU çapraz bağlama algısı

11817
cross coupling The coupling together of two control surfaces, e.g., a rudder and an aileron, so that each deflects with the deflection of the other.

DE Kreuzkopplung *(f)*
ES acoplamiento *(m)* en cruz
FR 1. mélangeur *(m)*
2. coordinateur *(m)* (commandes de vol)
HE *σύζευξις (f)* (*διασταυρωτική*)
IT accoppiamento *(m)* a croce
NE 1. roerkoppeling
2. stuurkoppeling koppeling van bewegingen
PO acoplamento *(m)* cruzado
RU взаимодействие *(n)* органов управления
TU çapraz ciftleme

11818
cross coupling coefficient (accelerometer) The proportionality constant that relates a variation of accelerometer output to the product of acceleration applied normal and parallel to an input reference axis. This coefficient can vary, depending on the direction of cross acceleration

DE Kreuzkopplungsbeiwert *(m)*
ES coeficiente *(m)* de acoplamiento transversal
FR coefficient *(m)* de couplage transverse (accéléromètre)
HE *συντελεστής (m) διασταυρωτικῆς συζεύξεως* (*ἐπιταχυνσιμέτρου*)
IT coefficiente *(m)* di accoppiamento incrociato (accelerometro)
NE kruiskoppelingskoëfficiënt
PO coeficiente *(m)* de acoplamento cruzado
RU коэффициент *(m)* перекрестной связи
TU çapraz kavrama katsayısı

11819
cross coupling errors (gyro) The errors in the gyro output resulting from gyro sensitivity to inputs about axes normal to an input reference axis

DE Kreuzkopplungsfehler *(m, pl)*
ES errores *(m, pl)* por acoplamiento transversal
FR erreurs *(f, pl)* dues au couplage transverse (gyro)
HE *σφάλματα (n, pl) διασταυρωτικῆς συζεύξεως* (*γυροσκοπίου*)
IT errori *(m, pl)* di accoppiamento incrociato (giroscopio)
NE kruiskoppelingsfouten *(pl)*
PO erros *(m, pl)* de acoplamento cruzado (giroscópio)
RU погрешности *(pl)* перекрестной связи
TU çapraz kavrama hataları

11820
cross flow A transverse or longitudinal flow of air within a cushion space

DE Querströmung *(f)*
ES flujo *(m)* transversal
FR flux *(m)* transverse
HE *διασταυρωτική ροή (f)*
IT corrente *(f)* incrociata
NE dwarsstroming
PO fluxo *(m)* cruzado
RU 1. поперечное обтекание *(n)*
2. перетекание *(n)*
3. поперечное течение *(n)*
TU çapraz akım

11821
cross flow heat exchanger A heat exchanger in which the flow pattern is parallel to or across the cooling grill as opposed to through the grill.

DE Querstromwärmeaustauscher *(m)*
ES cambiador *(m)* de calor de flujo transversal
FR échangeur *(m)* de chaleur á flux transverse
HE *ψυγεῖον (n)* (*ἢ θερμαντήρ*) *ἐγκαρσίας ροῆς*
IT scambiatore *(m)* di calore a correnti incrociate
NE kruisstroom-warmtewisselaar

PO trocador *(m)* de calor de flux cruzado
RU теплообменник *(m)* с перекрещивающимися потоками
TU enine akım ısı eşanjörü

11822
cross flow plane In aerodynamics, a plane at right angles to the free-stream velocity.

DE Querströmungsebene *(f)*
ES plano *(m)* normal
FR plan *(m)* normal à l'écoulement
HE *ἐπίπεδον (n) καθέτου ἀνέμου*
IT piano *(m)* trasversale alla corrente
NE vlak *(n)* loodrecht op de ongestoorde stroming
PO plano *(m)* da corrente transversal
RU плоскость *(f)* поперечного потока
TU çapraz akım duzlemi

11823
cross-ignition connector tubes Tubes connecting combustion chambers in a turbine engine to assure combustion in all chambers.

DE Umzündstutzen *(m)*
ES conducto *(m)* de intercomunicación de llama
FR tube *(m)* interconnecteur d'allumage
HE *σωλήν (m) μεταδόσεως ἀναφλέξεως*
IT tubo *(m)* di collegamento trasversale per l'accensione
NE vlamoverslagbuis
PO tubo *(m)* de propagação de chama
RU соединительный трубопровод *(m)* перекрестного зажигания
TU ateşleme çapraz bağlantı borusu

11824
cross laminate A laminate in which some layers are oriented at right angles to the remainder with respect to the grain or strongest direction in tension. Balanced construction is normally assumed.

DE kreuzlaminat *(n)*
ES laminado *(m)* transversal
FR stratifié *(m)* à plis croisés
HE *διασταυρωτική λεπιώδης (f)*
IT laminato *(m)* in croce
NE 1. kruislaminaat *(n)*
2. dwarslaminaat *(n)*
PO laminado *(m)* cruzado
RU крестообразное расположение *(n)* слоев
TU tabakaların çapraz birleştirilmesi

11825
cross-linking Applied to polymer molecules, the setting up of chemical links between the molecular chains.

DE Vernetzung *(f)*
ES reticulado *(m)*
FR réticulation *(f)*
HE *σύνδεσμος (m)*
IT reticolamento *(m)*
NE 1. dwarsbinden
2. netvorming
3. verknoping
PO ligações *(f, pl)* cruzadas
RU сшивание *(n)*
TU çapraz bağlantı

11826
cross over attachment A circular drum or pulley fitted to the metallic vee of a balloon rigging to carry the main flying cable, while relieving the load on the cable clamps or splice.

DE ---
ES sujección *(f)* transversal
FR attache *(f)* transversale
HE *συνδετικόν τύμπανον (n)*
IT attacco *(m)* a incrocio
NE kabelbevestigingsrol
PO fixação *(f)* de cruzamento
RU уздечковый блок *(m)*
TU üzerinden geçirme ilavesi

11827
cross ply tyre A pneumatic tyre in which the cords in alternate plies (and breakers if fitted) run in opposite directions from bead to bead, the plies crossing at an angle of about 90 deg.

DE Diagonalreifen *(m)*
ES neumático *(m)* de bandas diagonales
FR pneu *(m)* à couches croisées
HE ---
IT pneumatico *(m)* a tele incrociate
NE diagonaalband
PO pneu *(m)* de lonas transversas
RU поперечнослойная шина *(f)*
TU çapraz katlı lâstik

11828
cross rolling The rolling of sheet so that the direction of rolling is changed about 90 deg from the direction of the previous rolling.

DE Kreuzwalzen *(n)*
ES laminado *(m)* transversal
FR laminage *(m)* transversal
HE *ἐγκαρσία ἔλασις (f)*
IT 1. laminazione *(f)* trasversale
2. laminazione *(f)* in croce
NE dwarswalsen
PO enrolamento *(m)* cruzado
RU поперечная прокатка *(f)*
TU 1. çapraz yuvarlanma
2. çapraz haddeleme

11829
cross seam In parachutes, the seam joining two adjacent panels in a gore.

DE 1. Feldnaht *(f)*
2. Kreuznaht *(f)*
ES costura *(f)* entre paneles
FR couture *(f)* transverse
HE *ἐγκαρσία ραφή (f)*
IT giunzione *(f)* trasversale
NE dwarsnaad
PO costura *(f)* cruzada
RU поперечный шов *(m)*
TU çapraz dikiş

11830
cross-wind That wind vector component which is perpendicular to the course of an exposed moving object

DE Seitenwind *(m)*
ES viento *(m)* de través
FR vent *(m)* traversier
HE *ἐγκάρσιος ἄνεμος (m)*
IT vento *(m)* trasversale
NE dwarswind
PO vento *(m)* cruzado
RU боковой ветер *(m)*
TU yan rüzgâr

11831
cross-wind axis The straight line through the centre of gravity perpendicular to the lift and drag axes The positive direction is to the right

DE Querkraftachse *(f)*
ES eje *(m)* de fuerza lateral
FR axe *(m)* de dérapage
HE *ἄξων (m) καθέτου ἀνέμου*
IT asse *(m)* trasversale al vento
NE zijkrachtas
PO eixo *(m)* transversal
RU 1. поперечная ось *(f)* поточной системы координат
2 ось *(f)* боковой аэродинамической силы
3 ось *(f)* перпендикулярная направлению потока
TU yan rüzgâr ekseni

11832
cross-wind force The component of the total aerodynamic force in the direction of the cross-wind axis

DE Querkraft *(f)*
ES fuerza *(f)* lateral
FR force *(f)* de dérapage
HE *δύναμις (f) καθέτου ἀνέμου*
IT forza *(f)* trasversale
NE dwarswindkracht
PO força *(f)* transversal
RU 1. боковая аэродинамическая сила *(f)*
2. поперечная аэродинамическая сила *(f)*
TU yan rüzgâr kuvveti

11833
cross wind undercarriage An undercarriage which permits an aircraft to move crabwise in a straight line down a runway in the presence of a cross-wind.

DE Seitenwindfahrwerk *(n)*
ES tren *(m)* de aterrizaje *(m)* con viento transversal
FR train *(m)* d'atterrissage orientable
HE *σύστημα (n) διαδρομήσεως μέ πλάγιον ἄνεμον*
IT carrello *(m)* per vento trasversale
NE zijwindonderstel *(n)*
PO trem *(m)* de aterragem de vento cruzado
RU ориентирующееся шасси *(n)*
TU yan rüzgâr kizağı

11834
crown The upper portion of a parachute canopy.

DE Dom *(m)*
ES corona *(f)*
FR calotte *(f)*
HE *κορυφή (f)*
IT colmo *(m)* della calotta
NE kroon
PO coroa *(f)*
RU верхняя часть *(f)* купола парашюта
TU paraşüt tepesi (tac)

11835
cruciform girder A cruciform structure in an airship with its arms vertical and horizontal, taking the forces from the rudder and elevator pintles and supporting the stabilizing fins.

DE Kreuzträger *(m)*
ES viga *(f)* cruciforme
FR croix *(f)* de montant de gouvernail
HE *σταυρωτόν δικτυωτόν (n)*
IT travatura *(f)* cruciforme
NE kruisligger
PO viga *(f)* cruciforme
RU крестообразная ферма *(f)*
TU istavroz krişi

11836
cruciform grain A propellant grain of cruciform cross-section.

DE Treibsatz *(m)* mit kreuzförmigem Querschnitt
ES bloque *(m)* cruciforme de propulsante sólido
FR bloc *(m)* cruciforme
HE *σταυρόμορφος γόμωσις (f)*
IT blocco *(m)* cruciforme di propellente solido
NE kruisvormige stuwstofblok
PO bloco *(m)* cruciforme de propulsante sólido
RU 1. шашка *(f)* с каналом крестообразного сечения
2. заряд *(m)* с каналом крестообразного сечения
TU istavroz kesitli yakıt

11837
cruise climb An aeroplane cruising technique which results in a net increase in altitude as the

aeroplane weight decreases through fuel consumption at a constant throttle setting and Mach number.

DE Reiseflugsteigen *(n)*
ES subida *(f)* de crucero
FR croisière *(f)* ascendante
HE *ἄνοδος (f) κατά πλεῦσιν*
IT salita *(f)* in crociera
NE stijgende kruisvlucht
PO subida *(f)* de cruzeiro
RU полет *(m)* 'по потолкам'
TU 1. seyahat tırmanması
2. düz ucusta irtifa

11838
cruise control A method of operating an aircraft to produce optimum fuel economy with regard to time or distance, or both.

DE Reiseflugregelung *(f)*
ES control *(m)* de crucero
FR régime *(m)* de croisière économique
HE *μέθοδος (f) ἐλεγχομένης πλεύσεως*
IT controllo *(m)* di crociera
NE ekonomisch kruisen
PO control *(m)* de cruzeiro
RU пилотирование *(n)* самолета на крейсерском режиме
TU 1. duz uçus kumandası
2. seyahat kumandası

11839
cruise performance The performance characteristics of an engine or aircraft at flight conditions for optimum fuel economy with regard to time or distance or both.

DE Reiseflugleistung *(f)*
ES actuaciones *(f, pl)* de crucero
FR performances *(f, pl)* de croisière
HE *ἐπιδόσεις (f, pl) πλεύσεως*
IT prestazione *(f)* in crociera
NE kruisprestaties *(pl)*
PO performance *(f)* de cruzeiro
RU характеристики *(pl)* крейсерского режима
TU uçuş performansı

11840
cruising altitude A level determined by vertical measurement from mean sea level, maintained during a flight or portion thereof.

DE Reiseflughöhe *(f)*
ES altitud *(f)* de crucero
FR altitude *(f)* de croisière
HE *ὕψος (n) πλεύσεως*
IT altitudine *(f)* di crociera
NE 1. kruishoogte
2. dientshoogte
PO altitude *(f)* de cruzeiro
RU высота *(f)* крейсерского полета
TU duz uçuş tavanı

11841
cruising level A level maintained during a significant portion of a flight.

DE 1. Reiseflugfläche *(f)*
2. Reiseflughöhe
ES nivel *(m)* de crucero
FR altitude *(f)* (niveau *(m)*) de croisière
HE *στάθμη (f) πλεύσεως*
IT livello *(m)* di crociera
NE kruisniveau *(n)*
PO nível *(m)* de cruzeiro
RU высота *(f)* крейсерского полета
TU düz uçuş seviyesi

11842
cruising radius The maximum distance that an aircraft can cruise under specified conditions from its take-off point before returning with a specified fuel reserve remaining at the end of its flight.

DE Reiseflugradius *(m)*
ES radio *(n)* de acción en crucero
FR distance *(f)* franchissable en croisière
HE *ἀκτίς (f) πλεύσεως*
IT 1. raggio *(m)* d'azione di crociera *(m)*
2. autonomia *(f)*
NE vlieglengte
PO raio *(m)* de acção de cruzeiro
RU радиус *(m)* действия при крейсерском режиме полета
TU seyahat yarı capı

11843
cruising threshold The equivalent airspeed giving the lowest acceptable continuous cruising speed.

DE ---
ES velocidad *(f)* mínima de crucero
FR seuil *(m)* de vitesse de croisière
HE *κατώφλιον (n) πλεύσεως ταχύτης*
IT velocità *(f)* minima di crociera
NE minimale kruissnelheid
PO velocidade *(f)* mínima de cruzeiro
RU оптимальная крейсерская скорость *(f)*
TU 1 seyahat başlangıcı
2 optimum ucus hızı

11844
crushing test A compressive test applied to tubing, sintered metal bearings or other similar products for determining the radial or axial crushing strength.

DE Druckversuch *(m)*
ES ensayo *(m)* implosión
FR essai *(m)* d'écrasement
HE *δοκιμή (f) συνθλίψεως*
IT prova *(f)* di compressione
NE drukproef
PO ensaio *(m)* de esmagamento
RU испытание *(n)* на сжатие
TU patlama deneyi

11845
cryogenic alloy An alloy whose essential properties are sufficient at low temperatures (usually sub-zero) to enable it to be employed at those temperatures

DE kryogene Legierung *(f)*
ES aleación *(f)* criogénica
FR alliage *(m)* cryogénique
HE *κρυογεννητικόν κρᾶμα (n)*
IT lega *(f)* criogenica
NE cryogene legering
PO liga *(f)* criogénica
RU 1. криогенный сплав *(m)*
2 низкотемпературный сплав *(m)*
TU soğuk iklim alaşımı

11846
cryogenic propellant Propellants which must be handled at temperatures significantly below the ambient conditions, generally below -50 C

DE kryogener Treibstoff *(m)*
ES propergol *(m)* criogénico
FR propergol *(m)* cryogénique
HE *κρυογεννητικόν προωθητήριον (n)*
IT propellente *(m)* criogenico
NE kryogene stuwstof
PO propulsante *(m)* criogénico
RU криогенное ракетное топливо *(n)*
TU soğuk iklim yakıtı

11847
cryogenic tunnel A wind tunnel in which Reynolds numbers are increased by cooling the working fluid to cryogenic (very low) temperatures.

DE Tieftemperatur-Windkanal *(m)*
ES tunel *(m)* criogénico
FR soufflerie *(f)* cryogénique
HE *κρυογεννητική σῆραγξ (f)*
IT tunnel *(m)* criogenico
NE kryogene tunnel
PO túnel *(m)* criogénico
RU криогенная аэродинамическая труба *(f)*
TU soğutmalı rüzgâr tüneli

11848
crystalline Having an internal structure in which molecules are arranged in a regular geometrical pattern

DE kristallin
ES cristalino
FR cristallin
HE *κρυσταλλικός*
IT cristallino
NE kristallijn
PO cristalino
RU кристаллический *(adj)*
TU kristalimsi

11849
crystallization In high polymers the formation of areas of regularity in chain aggregation, rather than the formation of discrete crystals.

DE Kristallisation *(f)*
ES cristalización *(f)*
FR cristallisation *(f)*
HE *κρυστάλλωσις (f)*
IT cristallizzazione *(f)*
NE kristallisatie
PO cristalização *(f)*
RU кристаллизация *(f)*
TU kristalizasyon

11850
C scope A cathode ray scope on which signals appear as spots, with bearing angle as the horizontal coordinate and elevation angle as the vertical coordinate.

DE C- Bildschirm *(m)*
ES indicador *(m)* tipo C
FR indicateur *(m)* (radar) type C
HE *ἐνδείκτης τύπου* C
IT indicatore *(m)* tipo C
NE C-scherm *(n)*
PO écran *(m)* C
RU индикатор *(m)* типа C
TU C skobu

11851
CSM Chopped strand mat, an assembly of glass fibres in glass reinforced plastic

DE Fasermatte *(f)*
ES CSM
FR assemblage *(m)* de fibres de verre
HE CSM
IT CSM (matrice *(f)* a fibre mozze)
NE CSM
PO CSM
RU мат *(m)* из рубленной стеклопряжи
TU CSM

11852
C stage The final stage in the reaction of certain thermosetting resins in which the material is relatively insoluble and infusible. See 'A-stage' and 'B-stage'

DE C- Zustand *(m)*
ES fase *(f)* C
FR phase *(f)* C (étape de polymérisation de certaines résines thermodurcissables)
HE *στάδιον (n)* C
IT stadio *(m)* C
NE C-stadium *(n)*
PO fase *(f)* C
RU 1. стадия *(f)* C
2 резит *(m)*
TU C-kademesi

11853
CTO weight (conventional take-off weight)

The design gross weight at which an aircraft capable of V/STOL is permitted to take-off conventionally, i.e., without the assistance of powered lift.

DE Bemessungsstartgewicht *(n)* für konventionellen Start
ES peso *(m)* CTO (peso de despegue convencional)
FR masse *(f)* de calcul pour le décollage conventionnel
HE *βάρος (n) συνήθους ἀπογειώσεως*
IT peso *(m)* al decollo convenzionale
NE 1. CTO-gewicht *(n)*
2 conventioneel startgewicht *(n)*
PO peso *(m)* CTO (peso de descolagem convencional)
RU 1. вес *(m)* при обычном взлете
2. вес *(m)* при обычном старте
TU konvansıyal kalkış ağırlığı

11854
cumulative error A cumulative error is an error which in addition to being systematic is also unidirectional and therefore accumulates in a system.

DE 1. kumulierender Beurteilungsfehler *(m)*
2 kumulativer Fehler *(m)*
ES error *(m)* cumulativo
FR erreur *(f)* cumulative
HE *ἀθροιστικόν σφάλμα (n)*
IT errore *(m)* cumulativo
NE kumulatieve fout
PO erro *(m)* cumulativo *(m)*
RU 1 накопленная ошибка *(f)*
2. кумулятивная ошибка *(f)*
3. накопленная погрешность *(f)*
TU kümülatif hata

11855
cumulative failure frequency The sum of failure frequencies up to a given time

DE 1. Ausfallsatz *(m)*
2. Ausfallhäufigkeitssumme *(f)*
ES frecuencia *(f)* acumulada de fallos
FR fréquence *(f)* cumulée des défaillances
HE *συχνότης (f) ἀθροιστικῆς ἀστοχίας*
IT frequenza *(f)* cumulativa di guasto
NE kumulatieve storingsfrekwentie
PO frequência *(f)* acumulada de falhas
RU кумулятивная частота *(f)* отказов
TU kümülatif arıza frekansı

11856
cumulative fatigue damage The fatigue damage, as measured by the reduction in fatigue life resulting from a particular sequence of cyclic stressing

DE Schadensakkumulation *(f)*
ES daño *(m)* por fatiga cumulativa
FR détérioration *(f)* due à la fatigue cumulée
HE *βλάβη (f) διά ἀθροιστικῆς κοπώσεως*
IT danno *(f)* per fatica cumulativa
NE kumulatieve vermoeiingsschade
PO danificação *(f)* por fadiga acumulada
RU кумулятивное усталостное повреждение *(n)*
TU kümülatif yorulma arızası

11857
cumulative frequency The total frequency of values less than or equal to a class boundary

DE 1. aufsummierte Besetzungszahl *(f)*
2. absolute Häufigkeitssumme *(f)*
ES frecuencia *(f)* cumulativa
FR fréquence *(f)* cumulative
HE *ἀθροιστική συχνότης (f)*
IT frequenza *(f)* cumulativa
NE kumulatieve frekwentie
PO frequência *(f)* acumulada
RU 1. накопленная частота *(f)*
2. кумулятивная частота *(f)*
3. накопленная частность *(f)*
TU kümülatif frekans

11858
cumulative frequency curve The graph of cumulative frequency against (the) variate value of abscissa. Also known as an 'ogive'.

DE 1. Summenkurve *(f)*
2. Summenhäufigkeitskurve *(f)*
ES curva *(f)* de frecuencia cumulativa
FR courbe *(f)* en cloche
HE *καμπύλη (f) ἀθροιστικῆς συχνότητος*
IT curva *(f)* di frequenza cumulativa
NE kumulatieve-frekwentiekromme
PO curva *(f)* de frequência acumulada
RU график *(m)* кумулятивной плотности распределения
TU kümülatif frekans eğrisi

11859
cumulative frequency distribution A cumulative tabulation of a frequency distribution, showing the frequency of the variable less than or equal to any specified value

DE Summenhäufigkeitsverteilung *(f)*
ES distribución *(f)* de frecuencia cumulativa
FR distribution *(f)* de fréquence cumulative
HE *κατανομή (f) ἀθροιστικῆς συχνότητος*
IT distribuzione *(f)* di frequenza cumulativa
NE kumulatieve-frequentieverdeling
PO distribuição *(f)* de frequência acumulada
RU 1. кумулятивная плотность *(f)* распределения
2 распределение *(n)* накопленных частот
TU kümülatif frekans dağılımı

11860
cumulative frequency polygon The diagram in which the tops of the ordinates, representing the values of cumulative frequency at the corresponding class boundaries of the variate, are linked by straight lines

DE Summenhäufigkeitspolygon *(n)*
ES polígono *(m)* de frecuencia cumulativa
FR enveloppe *(f)* de fréquence cumulative
HE *πολύγωνον (n) ἀθροιστικῆς συχνότητος*
IT poligono *(m)* di frequenza cumulativa
NE kumulatieve-frequentiepolygoon
PO polígono *(m)* de frequência acumulada
RU 1. многоугольник *(m)* накопленных частот
2. полигон *(m)* накопленных частот
TU kümülatif frekans poligonu

11861
cumulative normal distribution The cumulative frequency function of the normal distribution

DE 1. normale Summenverteilung *(f)*
2. Verteilungsfunktion *(f)* der Normalverteilung *(f)*
ES distribución *(f)* normal cumulativa
FR distribution *(f)* normale cumulative
HE *ἀθροιστική κανονική κατανομή (f)*
IT distribuzione *(f)* normale cumulativa
NE 1. normale verdelingsfunktie
2. kumulatieve normale verdeling
PO função *(f)* de distribuição normal
RU интегральная функция *(f)* нормального распределения
TU kümülatif normal dağılım

11862
cumulative operating time See 'operating time'

DE Gesamtbetriebszeit *(f)*
ES duración *(f)* de vida operacional
FR durée *(f)* de vie operationnelle
HE *λειτουργικός χρόνος (m)*
IT tempo *(m)* cumulativo di funzionamento
NE kumulatieve bedrijfstijd
PO duração *(f)* de vida operacional
RU 1. кумулятивное рабочее время *(n)*
2. кумулятивная наработка *(f)*
TU kümülatif çalışma zamanı

11863
cumulonimbus Heavy masses of cloud with great vertical development, the upper parts having a fibrous appearance and often spreading out in the shape of an anvil. Associated with violent vertical currents and thundery conditions.

DE 1. Cumulonimbus *(m)*
2 Kumulonimbus *(m)*
3. Gewitterwolke *(f)*
ES cumulonimbus *(m)*
FR cumulonimbus *(m)*
HE *σωρειτομελανίαι (pl)*
IT cumulo-nembo *(m)*
NE cumulonimbus
PO cumulonimbos *(m, pl)*
RU 1 ливневые облака *(pl)*
2 грозовые облака *(pl)*
TU kümülonimbüs

11864
cumulonimbus turbulence intense convectional turbulence within or near cumulonimbus cloud.

DE 1. Kumulonimbusturbulenz *(f)*
2. Gewitterwolkenturbulenz *(f)*
ES turbulencia *(f)* de cumulonimbus
FR turbulence *(f)* de cumulonimbus
HE *ἀνατάραξις (f) σωρειτομελανίων νεφῶν*
IT turbolenza *(f)* di cumulo-nembo
NE turbulentie in cumulonimbus
PO turbulência *(f)* de cumulonimbos
RU кучево-дождевая турбулентность *(f)*
TU kümülonimbüs türbülansı

11865
cumulus Detached clouds with vertical development The upper surface is dome-shaped and exhibits protuberances, while the base is nearly horizontal.

DE 1. Cumulus *(m)*
2 Kumulus *(m)*
3. Haufenwolke *(f)*
ES cúmulos *(m, pl)*
FR cumulus *(m)*
HE *σωρεῖται (pl)*
IT cumulo *(m)*
NE cumulus
PO cúmulos *(m, pl)*
RU кучевые облака *(pl)*
TU kümülus

11866
cumulus fractus Ragged cumulus in which the different parts show continual change.

DE 1 Cumulus fractus *(m)*
2. Fraktokumulus *(m)*
ES fractocúmulos *(m, pl)*
FR cumulus *(m)* fractus
HE *ἐσχισμένοι σωρεῖται (pl)*
IT frattocumulo *(m)*
NE cumulus fractus
PO fracto-cúmulos *(m, pl)*
RU разорванно-кучевые облака *(pl)*
TU tabakalı kümülüs

11867
cured Of paint, condition in which, for all practical purposes, the paint has reached its final state of polymerization and possesses its final physical and chemical properties.

DE ausgehärtet
ES polimerizado
FR 1 polymerisé
2. durci

HE ἐσκληρυμμένος
IT polimerizzato
NE uitgehard
PO polimerizado
RU отвержденный *(adj)*
TU 1. küre tabi tutulmuş
2. ıslah idilmiş

11868
curing The drying (polymerization) of a two-part paint at room temperature, or of a stoving paint at the stoving temperature.

DE 1. Aushärten *(n)*
2. Aushärtung *(f)*
ES 1 secado *(m)*
2. polimerización *(f)*
FR 1 prise *(f)*
2. durcissement *(m)*
HE σκλήρυνσις *(f)*
IT 1 polimerizzazione *(f)*
2. essicamento *(m)*
NE uitharden (van twee-komponenten verf)
PO secagem *(f)*
RU отверждение *(n)*
TU boya polimerizasyonu

11869
curing agent See 'hardener', 'vulcanization'.

DE 1. Härter *(m)*
2 Härtemittel *(n)*
ES endurecedor *(m)*
FR durcisseur *(m)*
HE μέσον *(n)* σκληρύνσεως
IT agente *(m)* vulcanizzatore
NE harder
PO agente *(m)* de endurecimento
RU отвердитель *(m)*
TU sertleştirici madde

11870
curing temperature Temperature at which a cast, moulded or extruded product, a resin-impregnated reinforcement, an adhesive, etc, is cured

DE Härtungstemperatur *(f)*
ES temperatura *(f)* de endurecimiento
FR température *(f)* de durcissement
HE θερμοκρασία *(f)* σκληρύνσεως
IT temperatura *(f)* di vulcanizzazione
NE hardingstemperatuur
PO temperatura *(f)* de endurecimento
RU температура *(f)* отверждения
TU sertleşme ısısı

11871
curometer An apparatus for determining the curing characteristics of rubber compounds.

DE Curometer *(n)*
ES curómetro *(m)*
FR vulcanisomètre *(m)*
HE βουλκανιζόμετρον *(n)*
IT misuratore *(m)* di vulcanizzazione
NE vulkanisatiesnelheidsmeter
PO curómetro *(m)*
RU кюрометр *(m)*
TU 1. kürometre
2 vulkanizasyon sayacı

11872
curtailed inspection In a sampling procedure, a provision for stopping an inspection at a point when it becomes apparent that adequate data have been collected for a decision.

DE abgebrochene Prüfung *(f)*
ES inspección *(f)* truncada
FR contrôle *(m)* tronqué
HE κόλουρος ἐπιθεώρησις *(f)*
IT collaudo *(m)* interrotto
NE afgebroken keuring
PO inspecção *(f)* truncada
RU 1. сокращенный контроль *(m)*
2 усеченный контроль *(m)*
3. облегченный контроль *(m)*
TU kısaltılmış muayene

11873
curtain A fluid flow, issuing from ducts or nozzles under an ACV, to contain or divide a cushion.

DE Vorhang *(m)*
ES cortina *(f)*
FR rideau *(m)* d'air
HE παραπέτασμα *(n)*
IT cortina *(f)*
NE luchtgordijn *(n)*
PO cortina *(f)*
RU 1. завеса *(f)*
2. шторка *(f)*
TU hava perdesi

11874
curved path error The difference between the length of a ray refracted by the atmosphere and the straight-line distance between the ends of the ray.

DE Fehler *(m)* durch gekrümmten Ausbreitungsweg
ES error *(m)* de trayectoria curva
FR ---
HE σφάλμα *(n)* διά καμπυλοειδοῦς τροχιάς
IT errore *(m)* di percorso curvato
NE afstandsfout door breking
PO erro *(m)* por trajectória curva
RU рефракционная ошибка *(f)* из-за криволинейной траектории луча
TU kavisli yol hatası

11875
curve of equal bearing The curve joining all points on the Earth's surface, from which the great circle bearings of a given point are the same.

DE Azimutgleiche *(f)*
ES loxodromia *(f)*
FR loxodromie *(f)*
HE καμπύλη *(f)* ἴσης διοπτεύσεως
IT curva *(f)* di eguale rilevamento
NE peilingskromme
PO curva *(f)* de azimute
RU ортодромия *(f)*
TU eşit kerteriz eğrisi

11876
curve of pursuit The curved path described by a fighter aircraft making an attack on a moving target while holding the proper aiming allowance.

DE 1 Verfolgungskurve *(f)*
2. Hundekurve *(f)*
ES curva *(f)* de persecución
FR courbe *(f)* de poursuite
HE καμπύλη *(f)* διώξεως
IT curva *(f)* di inseguimento
NE achtervolgingsbaan
PO curva *(f)* de perseguição
RU кривая *(f)* погони
TU kovalama eğrisi

11877
cushion A volume of air under pressure, enclosed, between the bottom of an ACV and the supporting surface, by a rigid structure, curtains, skirts, or any combination thereof.

DE Luftkissen *(n)*
ES colchón *(m)*
FR coussin *(m)*
HE στρῶμα *(n)*
IT cuscino *(m)* d'aria
NE luchtkussen *(n)*
PO almofada *(f)*
RU 1. подушка *(f)*
2 амортизирующая камера *(f)*
TU hava yastığı

11878
cushion seal A means for containing the cushion of air beneath an ACV (e.g., curtains, sidewalls, skirts)

DE Luftkissenabdichtung *(f)*
ES pared *(f)* de colchón de aire
FR paroi *(f)* du coussin d'air
HE διάταξις *(f)* ἐγκλωβισμοῦ στρώματος
IT tenuta *(f)* del cuscino d'aria
NE kussenafdichting
PO retentor *(m)* de almofada
RU 1. оградитель *(m)* воздушной подушки
2. средство *(n)* для ограждения воздушной подушки
TU hava yastığı contası

11879
cushion system The cushions of air beneath an ACV and the means by which they are maintained and controlled.

DE Luftkissensystem *(n)*
ES sistema *(m)* colchón
FR ensemble *(m)* de sustentation
HE σύστημα *(n)* στρώματος
IT sistema *(m)* a cuscino d'aria
NE luchtkusseninstallatie
PO sistema *(m)* de almofadas
RU система *(f)* для обеспечения воздушной подушки
TU hava yastığı sistemi

11880
cushion thrust The thrust obtained from the exhaust flow of cushion air.

DE Luftkissenschub *(m)*
ES empuje *(m)* de colchón
FR force *(f)* de sustentation
HE ὦσις *(f)* στρώματος
IT spinta *(f)* del cuscino d'aria
NE 1. luchtkussenstuwkracht
2. hefstuwkracht
PO impulso *(m)* de almofada
RU сила *(f)* тяги воздушной подушки
TU hava yastığı tepkisi

11881
cusp In mathematics, the pattern in which two parts of a curve meet in a common point Used to describe the performance of directional antennas.

DE 1 Ruckkehrpunkt *(m)*
2. Umkehrpunkt *(m)*
ES punto *(m)* cuspidal
FR point *(m)* de rebroussement
HE κοινό σημεῖο *(m)* (μαθηματικός ὅρος)
IT cuspide *(m)*
NE 1 top
2. maximum *(n)*
PO ponto *(m)* de reversão
RU 1. точка *(f)* пересечения двух кривых
2 точка *(f)* заострения
TU birleşme noktası

11882
cusum charts Charts on which the calculated values of some statistical measure for a series of samples are plotted. The ordinate of each point plotted represents the ordinate of the immediately preceding point plus the value of the statistic computed from the last sample. Cusum charts are interpreted by comparison with calculated control limits which usually vary in position for each point

DE Qualitätsregelkarten *(f, pl)* für kumulierte Werte
ES gráfico *(m)* de sumas acumuladas
FR cartes *(f, pl)* à sommes cumulées

HE διαγράμματα (n, pl) ἀθροιστικῶν τιμῶν (ΔΑΑ)
IT grafici (m, pl) delle somme accumulate
NE 1. kumulatieve somkaarten (pl)
2 cusumkaarten (pl)
PO cartas (f, pl) de sumas acumuladas
RU карты (pl) накопленных сумм
TU numune hesaplama kartı

11883
cut off The deliberate shutting off of a reaction engine.

DE 1. Abschalten (n)
2. Absperren (n)
ES cierre (m) de combustible
FR 1 coupure (f)
2. arrêt (m)
HE κράτησις (f) (διακοπή) λειτουργίας
IT chiusura (f) dell'ammissione
NE afzetten
PO corte (m)
RU выключение (n)
TU 1. kapatma
2. kesme

11884
cut off velocity The velocity attained by a missile at the point of cut off.

DE Brennstoppgeschwindigkeit (f)
ES velocidad (f) al corte
FR vitesse (f) au point d'injection
HE ταχύτης (f) διακοπῆς
IT velocità (f) allo spegnimento
NE snelheid waarbij de motor gestopt wordt
PO velocidade (f) ao corte
RU скорость (f) в момент выключения двигателя
TU 1. kapatma hızı
2. yanma sonu hızı

11885
cyaniding Introducing carbon and nitrogen into a solid ferrous alloy by heating in contact with molten cyanide of suitable composition.

DE 1. Zyanieren (n)
2. Zyanhärten (n)
ES cianuración (f)
FR cyanuration (f)
HE κυανίδωσις (f)
IT cianurazione (f)
NE cyaniseren
PO cianetação (f)
RU цианирование (n)
TU siyanür banyosunda karbon ve azotlama

11886
cycle The complete repeating sequence of operations in a process or part of a process.

DE 1. Arbeitsgang (m)
2. Arbeitstakt (m)
3. Zyklus (m)
ES ciclo (m)
FR cycle (m)
HE κύκλος (m)
IT ciclo (m)
NE cyclus
PO ciclo (m)
RU цикл (m)
TU 1 peryot
2. devre

11887
cyclical inspection A system whereby supplies and equipment in storage are subjected to, but not limited to, periodic, scheduled, and special inspection, as well as continuous action, to ensure that the material is maintained in a ready-for-issue condition.

DE periodische Prüfung (f)
ES inspección (f) periódica
FR contrôle (m) périodique (des éléments stockés)
HE συνεχῆς ἐπιθεώρησις (f)
IT ispezione (f) ciclica
NE periodieke inspektie
PO inspecção (f) cíclica
RU циклический контроль (m)
TU periyodik muayene

11888
cyclic pitch angle The amplitude of the first harmonic of a blade angle; the angle between the no-feathering plane and the tip-path plane.

DE zyklischer Blatteinstellwinkel (m)
ES ángulo (m) de paso cíclico
FR angle (m) de pas cyclique
HE γωνία (f) κυκλικοῦ βήματος
IT angolo (m) del passo ciclico
NE cyclische instelhoek
PO ângulo (m) de passo cíclico
RU угол (m) циклического шага
TU devri hatve acısı

11889
cyclic pitch change Specifically in helicopters, changing the angle of attack of the blades during each rotation by use of a swash plate

DE zyklische Blattverstellung (f)
ES variación (f) del paso cíclico
FR variation (f) de pas cyclique
HE μεταβολή κυκλικοῦ βήματος (f)
IT variazione (f) del passo ciclico
NE cyclische spoedverandering
PO variação (f) do passo cíclico
RU циклическое изменение (n) шага
TU devri hatve değişimi

11890
cyclic pitch control A control by which the blade pitch angle is varied harmonically with the blade azimuth, thereby causing a tilt of the tip-path plane and, thus, of the lift vector.

DE zyklische Blattsteuerung (f)
ES mando (m) de paso cíclico
FR 1. commande (f) de pas cyclique
2. commande (f) cyclique
HE ἔλεγχος (m) κυκλικοῦ βήματος
IT controllo (m) del passo ciclico
NE cyclische bladverstelling
PO controlo (m) do passo cíclico
RU управление (n) циклическим шагом
TU devri hatve kumandasi

11891
cyclization Any reaction resulting in the formation of closed ring structures in a chemical compound

DE 1. Cyclisierung (f)
2. Ringbildung (f)
ES ciclización (f)
FR cyclisation (f)
HE κύκλωσις (f)
IT ciclizzazione (f)
NE cyclisatie
PO ciclização (f)
RU 1. циклизация (f)
2 образование (n) кольца
TU kapak zencir :ea'ksiyonu

11892
cyclized rubber An isomeric derivative of natural rubber produced by a variety of chemical treatments.

DE 1. Cyklokautschuk (m)
2 zyklisierter Kautschuk (m)
ES goma (f) ciclizada
FR caoutchouc (m) cyclisé
HE κυκλοῦμενον ἐλαστικόν (n)
IT gomma (f) ciclizzata
NE gecycliseerde rubber
PO borracha (f) ciclizada
RU 1. циклокаучук (m)
2 циклизированный каучук (m)
TU derivativ lastik

11893
cyclogenesis The initiation of cyclonic circulation, or its strengthening around an existing depression.

DE 1. Zyklogenese (f)
2. Entwicklung (f) einer Zyklone
3 Entwicklung (f) eines Tiefdruckgebietes
ES ciclogénesis (f)
FR cyclogénèse (f)
HE κυκλογέννεσις (f)
IT ciclogenesi (f)
NE cyclogenese
PO ciclogénese (f)
RU 1. образование (n) циклона
2. циклогенез (m)
TU siklonik sirkülasyonun başlaması

11894
cyclolysis The disappearance, or weakening, of cyclonic circulation around an existing depression.

DE 1. Zyklolyse (f)
2. Auflösung (f) einer Zyklone
3. Auflösung (f) eines Tiefdruckgebietes
ES ciclolisis (f)
FR cyclolyse (f)
HE κυκλοδιάλυσις (f)
IT 1. indebolimento (m) della circolazione ciclonica
2. ciclolisis (f)
NE cyclolyse
PO ciclólise (f)
RU 1. разгрывание (n) циклона
2 циклолиз (m)
TU siklonik sirkülasyonun zayıflaması

11895
cyclotron frequency Same as 'gyro frequency'.

DE Zyklotronfrequenz (f)
ES girofrecuencia (f)
FR gyrofréquence (m)
HE γυροσκοπική συχνότης (f)
IT girofrequenza (f)
NE cyclotron-frekwentie
PO frequência (f) de ciclotrão
RU циклотронная частота (f)
TU siklotron frekansı

11896
cylinder baffle An air deflector for an engine cylinder.

DE Zylinderleitblech (n)
ES pantalla (f) de cilindro
FR déflecteur (m) de cylindre
HE ἐμποδιστηρ (m) κυλίνδρου
IT deflettore (m) per cilindro
NE (koel) luchtleiplaat
PO deflector (m) de cilindro
RU дефлектор (m) цилиндра
TU silindir hava deflektörü

11897
cylinder head The portion of an engine which forms the upper portion of the combustion chamber, removal of which exposes the top of the pistons.

DE Zylinderkopf (m)
ES culata (f)
FR culasse (f)
HE κεφαλή (f) κυλίνδρου
IT testa (f) del cilindro
NE cylinderkop
PO cabeça (f) do cilindro
RU головка (f) цилиндра
TU silindir kapağı

D

11898
damage ratio In corrosion fatigue, the ratio of the corrosion fatigue strength to the air fatigue strength.

DE Schädigungsverhältnis *(n)*
ES relación *(f)* de daño
FR rapport *(m)* de détérioration
HE *ἀναλογία (f) βλάβης*
IT rapporto *(m)* di danno
NE reduktiefactor
PO razão *(f)* de danificaçao
RU коэффициент *(m)* повреждений
TU hasar orani

11899
damage risk criterion An arbitrary frequency-weighted level of noise, exposure to which for more than a given period of time (usually years) is likely to produce a given probability of a specified level of hearing loss.

DE Lärmschwelle *(f)* für Gehörschädigung
ES criterio *(m)* de riesgo de daño
FR 1. critère *(m)* de traumatisation acoustique
2. critère *(m)* de risque d'endommagement
HE 1. *κριτήριον (n) κινδύνου βλάβης*
2. *κριτήριον (n) κινδύνου βλάβης ἀκοῆς*
IT criterio *(m)* del rischio di danno
NE schaderisikokriterium *(n)*
PO critério *(m)* de risco de lesões
RU критерий *(m)* риска поражения
TU hasar risk kriteri

11900
damage tolerance The ability of a structure to support a high proportion of its design loads after suffering corrosion, fatigue, accidental or impact damage

DE Schadenstoleranz *(f)*
ES daño *(m)* tolerable
FR tolérance *(f)* aux dommages (ou aux avaries)
HE *ἐπιτρεπομένη ἀνοχη (f) ἐις βλάβην*
IT tolleranza *(f)* al danno
NE weerstand van de konstruktie tegen beschadiging
PO tolerância *(f)* ao dano
RU допуск *(m)* на повреждение
TU hasar toleransı

11901
damp, to To suppress oscillations or disturbances

DE dämpfen
ES amortiguar
FR amortir
HE *ἀποσβεννύω*
IT smorzare
NE dempen
PO amortecer
RU 1 демпфировать *(v)*
2 затухать *(v)*
TU sönümlemk

11902
damper See 'snubber'.

DE Dämpfer *(m)*
ES amortiguador *(m)*
FR amortisseur *(m)*
HE *ἀποσβεστήρ (m)*
IT ammortizzatore *(m)* di vibrazione
NE trillingsdemper
PO amortecedor *(m)* de vibraçãoes
RU демпфер *(m)*
TU 1. titreşim söndürücü
2. amortisör

11903
damping The suppression of oscillations or disturbances; the dissipation of energy with time

DE Dämpfung *(f)*
ES amortiguamiento *(m)*
FR amortissement *(m)*
HE *ἀπόσβεσις (f)*
IT smorzamento *(m)*
NE demping
PO amortecimento *(m)*
RU 1. демпфирование *(n)*
2. затухание *(n)*
TU sönüm

11904
damping capacity The ability of a metal to absorb vibration (cyclical stresses) by internal friction, converting the mechanical energy into heat

DE Dämpfungsfähigkeit *(f)*
ES capacidad *(f)* de amortiguamiento
FR capacité *(f)* d'amortissement
HE *χωρητικότης (f) ἀποσβέσεως*
IT capacità *(f)* di smorzamento
NE dempingsvermogen *(n)*
PO capacidade *(f)* de amortecimento
RU 1. демпфирующая способность *(f)*
2. поглощающая способность *(f)*
TU sönüm kapasitesi

11905
damping factor The ratio of the amplitude of any one of a series of damped oscillations to that of the following one at the same phase

DE Dämpfungsverhältnis *(n)*
ES factor *(m)* de amortiguamiento
FR facteur *(m)* d'amortissement
HE *συντελεστής (m)*
IT fattore *(m)* di smorzamento
NE dempingsfaktor
PO coeficiente *(m)* de amortecimento
RU коэффициент *(m)* демпфирования
TU sönüm faktörü

11906
damping ratio The ratio of actual damping to critical damping

DE ---
ES relación *(f)* de amortiguamiento
FR taux *(m)* d'amortissement
HE *ἀναλογία (f) ἀποσβέσεως*
IT rapporto *(m)* di smorzamento
NE dempingsverhouding
PO razão *(f)* de amortecimento
RU 1. относительное демпфирование *(n)*
2 степень *(f)* затухания
TU sönüm orani

11907
danger area An airspace of defined dimensions within which activities dangerous to the flight of aircraft may exist at specified times.

DE Gefahrengebiet *(n)*
ES zona *(f)* peligrosa
FR zone *(f)* dangereuse
HE *ἐπικίνδυνος περιοχή (f)*
IT area *(f)* pericolosa
NE gevaarlijk gebied *(n)*
PO área *(f)* perigosa
RU опасная зона *(f)*
TU tehlikeli bölge

11908
danger cone A cone on a tether line of a balloon or other cable to warn aircraft of its presence.

DE 1. Warnkegel *(m)*
2. Gefahrenkegel *(m)*
ES cono *(m)* indicador de peligro
FR cône *(m)* indicateur de danger
HE *κῶνος (m) ἐνδείκτου κινδύνου*
IT cono *(m)* indicatore di pericolo
NE 1. gevarenkegel
2. waarschuwingskegel
PO cone *(m)* sinalizador de perigo
RU сигнальное полотнище *(n)* на тросе привязного аэростата
TU tehlike konisi

11909
danger line Limit on safe approach to operating aircraft, or line marked on aircraft instruments to show limit of safe operation for that parameter indicated

DE 1. Gefahrenlinie *(f)*
2 Gefahrengrenze *(f)*
ES linea *(f)* de peligro
FR ligne *(f)* à ne pas dépasser
HE *γραμμή (f) κινδύνου*
IT linea *(f)* di pericolo
NE gevaar-grens
PO linha *(f)* de perigo
RU линия *(f)* критических точек
TU tehlike hatti

11910
dart That part of a missile which continues the mission beyond booster separation or burn-out.

DE 1 antriebsloser Flugkörper *(m)*
2. Freiflugkörper *(m)*
ES proyectil *(m)*
FR projectile *(m)*
HE *συνεχίζον τμῆμα (n)*
IT 1. freccia *(f)*
2 missile *(m)* dopo il bruciamento
NE 1. neuskegel
2 leeggebrande raket
PO ogiva *(f)*
RU часть *(f)* ракеты летящая по инерции
TU dart

11911
dart configuration A configuration of an aerodynamic vehicle in which the control surfaces are at the tail of the vehicle.

DE Heckleitwerk-Konfiguration *(f)*
ES configuración *(f)* en flecha
FR configuration *(f)* en flèche
HE *διαμόρφωσις (f) βέλους*
IT configurazione *(f)* a freccia
NE pijlstaartkonfiguratie
PO configuração *(f)* em flecha
RU 1. схема *(f)* с хвостовыми рулями
2 нормальная схема *(f)*
TU dart şekli

11912
data link A communications link suitable for transmission of data.

DE Datenübertragungskanal *(m)*
ES enlace *(m)* de datos
FR liaison *(f)* de données
HE *σύνδεσμος (m) μεταδόσεως δεδομένων*
IT linea *(f)* per comunicazioni dati
NE dataverbinding
PO ligação *(f)* de dados
RU канал *(m)* передачи данных
TU 1 data link
2 veri iletme kanalı

11913
date code A symbol which indicates a date of manufacture in code. A date code may consist of a series of numbers or letters that indicate day, week, month, or year.

DE Datumskode *(m)*
ES codigo *(m)* de fecha
FR date *(f)* codée de fabrication
HE *κῶδιξ ἡμερομηνίας (m)*
IT codice *(m)* di data
NE datumkode

PO código *(m)* de data
RU даточный код *(m)*
TU kod'u yapım tarihi

11914
date line The line coinciding approximately with the 180th meridian, at which each calendar day first begins; the boundary between the -12 and +12 time zones.

DE Datumsgrenze *(f)*
ES línea *(f)* de cambio de fecha
FR ligne *(f)* de changement de date
HE γραμμή *(f)* ἀλλαγῆς ἡμερομηνίας
IT linea *(f)* del cambiamento di data
NE datumgrens
PO linha *(f)* horária
RU линия *(f)* перемены даты
TU sıfır meridyen hattı

11915
datum Any numerical or geometrical quantity or set of such quantities which may serve as a reference or base for other quantities. Where the concept is geometric, the plural form is 'datums' in contrast to the normal plural 'data'.

DE 1. Bezugselement *(n)*
2 Referenz *(f)*
ES referencia *(f)*
FR donnée *(f)*
HE ἀφετηρία *(f)*
IT riferimento *(m)*
NE referentie
PO dado *(m)*
RU 1 заданная величина *(f)*
2 исходная величина *(f)*
TU veriler

11916
datum intake flow The intake flow that would occur if the boundary of the pre-entry streamtube were unaffected by the presence of the intake.

DE ---
ES corriente *(f)* de entrada de referencia
FR débit *(m)* d'entrée de référence
HE ροή *(f)* εἰσαγωγῆς ἀφετηρίας
IT corrente *(m)* di ingresso di riferimento
NE referentie-inlaatstroming
PO corrente *(m)* de entrada referencial
RU теоретическая величина *(f)* входного потока
TU esas giriş akımı

11917
datum level A horizontal plane to which elevations, heights, or depths on a map or chart are related.

DE 1 Bezugshöhe *(f)*
2 Bezugsebene *(f)*
3. Bezugsfläche *(f)*
ES plano *(m)* de referencia
FR niveau *(m)* de référence
HE ἐπίπεδον αφετηριας *(n)*
IT livello *(m)* di riferimento
NE referentievlak *(n)*
PO plano *(m)* de referência
RU исходный уровень *(m)*
TU 1 mukayese düzlemi
2. esas seviye

11918
datum point Any reference point of known or assumed coordinates from which calculation or measurements may be made.

DE Bezugspunkt *(m)*
ES punto *(m)* de referencia
FR point *(m)* de référence (ou de repère)
HE σημεῖον *(n)* ἀφετηρίας
IT punto *(m)* di riferimento
NE referentiepunt *(n)*
PO ponto *(m)* de referência
RU 1. точка *(f)* начала отсчета
2. исходная точка *(f)*
TU esas nokta

11919
day fighter A fighter aircraft designed for air interception purposes, primarily under visual meteorological conditions.

DE Tagjäger *(m)*
ES interceptor *(m)* (diurno)
FR chasseur *(m)* de jour
HE μαχητικόν *(n)* (ἀεροσκάφος) ἡμέρας
IT caccia *(m)* diurno
NE dagjager
PO caça *(m)* diurno
RU дневной истребитель *(m)*
TU önleme uçağı

11920
daylight clearance (a) The gap between the lowest part of an ACV and the surface when the vehicle is supported on its cushion
(b) As in (a), but referring to a specified point on the underside of the vehicle.

DE 1 Bodenfreiheit *(f)*
2. lichter Abstand *(m)*
ES altura *(f)* de guarda
FR garde *(f)* au sol
HE διάκενον *(n)* ἐκροῆς
IT distanza *(f)* libera da superficie
NE spleethoogte
PO distância *(f)* livre
RU чистый зазор *(m)*
TU 1. taşıt kleransı
2. gündüz uçuş kleransi

11921
day/night level The average A-weighted noise level (on an energy basis), integrated over a 24-hour period. Appropriate weightings are applied for the noise levels occurring in the daytime and nighttime periods

DE Tag/Nacht-Pegel *(m)*
ES nivel *(m)* día-noche
FR niveau *(m)* journalier
HE ἡμερονύκτιον ἐπίπεδον *(n)* θορύβου
IT livello *(m)* medio tra giorno e notte
NE etmaal-niveau *(n)*
PO nível *(m)* dia-noite
RU средний уровень *(m)* шума за сутки
TU gündüz-gece ses seviyesi

11922
dazzle A temporary loss of vision, or a temporary reduction in visual acuity, caused by excess light or moving light.

DE Blendung *(f)*
ES deslumbramiento *(m)*
FR éblouissement *(m)*
HE θάμβωσις *(f)*
IT 1 riduzione *(f)* della facoltà visiva
2 abbagliamento *(m)*
NE verblinding
PO encadeamento *(m)*
RU ослепление *(n)*
TU göz kamaşması

11923
DDM See 'difference in depth of modulation'

11924
D duct A duct of D-shaped cross section, used, e.g. to convey hot air in the leading edge of a wing for anti-icing or de-icing.

DE D-förmiger Kanal *(m)*
ES conducto *(m)* en D
FR conduit *(m)* en D
HE ἀγωγός *(m)* σχήματος D
IT tubo *(m)* a D
NE D-vormig kanaal *(n)*
PO conduta *(f)* D
RU D-образный трубопровод *(m)*
TU D şeklideki menfez

11925
dead air region A separated region in which the fluid velocity is low.

DE stehendes Luftgebiet *(n)*
ES zona *(f)* de aire muerto
FR zone *(f)* d'air mort
HE περιοχή *(f)* νεκροῦ ἀέρος
IT regione *(f)* di aria morta
NE gebied *(n)* van dode lucht
PO região *(f)* de calmaria
RU 1 мертвая зона *(f)* воздушного потока
2 застойная воздушная зона *(f)*
TU 1. durgun hava bölgesi
2 ölü hava bölgesi

11926
dead reckoning Navigation based on speed, elapsed time, and direction from a known position

DE Koppelnavigation *(f)*
ES estima *(f)*
FR navigation *(f)* à l'estime
HE ναυτιλία *(f)* ἐξ ἀναμετρήσεως
IT determinazione *(f)* del punto stimato
NE gegist bestek *(n)*
PO navegação *(f)* estimada
RU 1. счисление *(n)* пути
2 счисление *(n)* координат местоположения
TU hesabi seyrisefer

11927
dead spot In a control system, a region centred about the neutral control position where small movements of the actuator do not produce any response in the system.

DE toter Bereich *(m)*
ES punto *(m)* muerto
FR 1 seuil *(m)* (d'une commande)
2. jeu *(m)*
HE νεκρόν σημεῖον *(n)*
IT punto *(m)* morto
NE dood punt *(n)*
PO ponto *(m)* morto
RU 1 зона *(f)* нечувствительности
2 мертвая зона *(f)*
TU ölü nokta

11928
dead stick landing A landing without engine power.

DE Landung *(f)* mit stehenden Triebwerken
ES aterrizaje *(m)* sin motor
FR atterrissage *(m)* sans moteur
HE προσγείωσις *(f)* χωρίς ἰσχύν
IT atterraggio *(m)* a motori spenti
NE glijlanding
PO aterragem *(f)* sem motor
RU 1 посадка *(f)* с неработающим двигателем
2 безмоторная посадка *(f)*
TU güçsüz iniş

11929
dead time Used for any regularly recurrent phenomenon to define a part of a cycle in which equipment etc., is at rest

DE Ruhezeit *(f)*
ES tiempo *(m)* muerto
FR temps *(m)* mort
HE 1. νεκρά περίοδος *(f)*
2 νεκρός χρόνος *(m)*
IT tempo *(m)* morto
NE dode tijd
PO tempo *(m)* morto

RU 1. мертвое время *(n)*
2. время *(n)* запаздывания
TU (teçhizatin) ölü zamanı

11930
dead zone (accelerometer) A region between the input limits within which variations in the acceleration input produce no detectable change in the accelerometer output.

DE 1. Unempfindlichkeitsbereich *(m)*
2. tote Zone *(f)*
ES zona *(f)* muerta (acelerómetro)
FR seuil *(m)* (accéléromètre)
HE *νεκρά ζώνη (f)* (*ἐπιταχυνσιμέτρου*)
IT zona *(f)* morta (accelerometro)
NE dode gang
PO zona *(f)* morta (acelerómetro)
RU зона *(f)* нечувствительности
TU ölü bölge

11931
debonding Loss of adhesion between fibres and matrix of a composite.

DE 1. Haftfehler *(m)*
2. Ablösung *(f)*
ES descomposión *(f)*
FR désadhérence *(f)*
HE *ἀπώλεια (f) συγκολλήσεως*
IT perdita *(f)* di adesione
NE loslating
PO decomposição *(f)*
RU расклеивание *(n)*
TU 1. yapışma azalması
2. adesyon kaybı

11932
debug To isolate and remove malfunctions from a device, or mistakes from a routine or program. Specifically, in electronic manufacturing, to operate equipment under specified environmental and test conditions in order to eliminate early failures and to stabilize equipment before use. Also called 'burn in'.

DE 1. Fehler suchen und beseitigen
2. voraltern
ES 1. aislar los errores (fallos)
2. eliminar los fallos iniciales
FR déverminer
HE *ἐξευρίσκω καί ἐξαλείφω σφάλματα*
IT eliminare *(f)* i guasti (iniziali)
NE 1 storingen verhelpen
2. kinderziekten verhelpen
3. ontluizen (populair)
PO eliminar as falhas (iniciales)
RU 1 устранять *(v)* неисправности
2 испытывать *(v)* на принудительный отказ
TU ariza giderilmesi

11933
debugging phase The operating time needed under specified conditions to eliminate initial failures.

DE Frühausfallbeseitigungsphase *(f)*
ES fase *(f)* de aislamiento de errores (fallos)
FR phase *(f)* de déverminage
HE *φάσις (f) ἐκκαθαρισμοῦ ἐκ σφαλμάτων*
IT fase *(f)* di rilevamento e di eliminazione di guasti
NE kinderziektenstadium *(n)*
PO fase *(f)* de despiolhamento
RU 1. период *(m)* приработки
2. период *(m)* доводки
TU ariza giderme safhası

11934
deburring Removing burrs, sharp edges or fins from metal parts by filing, grinding or rolling the work in a barrel with abrasives suspended in a suitable liquid medium.

DE Entgraten *(n)*
ES desbarbado *(m)*
FR ébavurage *(m)*
HE *ἀποκοπή (f) ἀκροτεμαχία*
IT sbavatura *(f)*
NE afbramen
PO rebarbado *(m)*
RU 1. зачистка *(f)* заусенцев
2. удаление *(n)* заусенцев
TU çapak alma

11935
Debye length The distance over which a free electron may move in a plasma under its own kinetic energy before it is pulled back by the electrostatic restoring forces of the polarization cloud surrounding it

DE Debye-Länge *(f)*
ES longitud *(f)* de Debye
FR longueur *(f)* de Debye
HE *μῆκος (m)* Debye
IT lunghezza *(f)* Debye
NE Debye-lengte
PO comprimento *(m)* de Debye
RU дебаевская длина *(f)*
TU Debye uzunluğu

11936
decalage The angle between the chord of the upper plane of a biplane and that of the lower plane in a section parallel to the plane of symmetry.

DE Schränkung *(f)*
ES calado *(m)*
FR décalage *(m)*, (différence *(f)* de calage)
HE *προπορεία (f)*
IT divaricamento *(m)*
NE schranking
PO inter-inclinação *(f)*
RU разность *(f)* углов заклинения
TU 1. dekalaj
2. kanat kord açısı

11937
decarburization The loss of carbon from the surface of a ferrous alloy as a result of heating in a medium that reacts with the carbon at the surface

DE Entkohlung *(f)*
ES decarburización *(f)*
FR décarburation *(f)*
HE *ἐξανθρακωσις (f)*
IT decarburazione *(f)*
NE ontkolen
PO descarburização *(f)*
RU обезуглероживание *(n)*
TU karbonsuzlaştırma

11938
Decca chart A chart showing Decca lines of position.

DE Decca-Karte *(f)*
ES carta *(f)* Decca
FR carte *(f)* DECCA
HE *χάρτης (m) τυπου Ντέκκα*
IT carta *(f)* Decca
NE decca-kaart
PO carta *(f)* Decca
RU карта *(f)* навигационной системы типа 'Декка'
TU decca kartı

11939
Decca navigator A radio navigation system by which hyperbolic lines of position are determined through the measurement of the phase differences of continuous-wave signals from synchronized transmitters.

DE Decca-Navigator *(m)*
ES sistema *(m)* de navegación Decca
FR système *(m)* de navigation Decca
HE *ἀεροπλοῦς (m) τύπου Ντέκκα*
IT navigatore *(m)* Decca
NE Decca navigatiesysteem *(n)*
PO sistema *(m)* de navegação Decca
RU навигационная система *(f)* типа 'Декка'
TU decca sistemi seyir cihazı

11940
deceleration A specific form of acceleration in which the change of velocity is in the direction of decrease (i.e., negative acceleration).

DE Verzögerung *(f)*
ES deceleración *(f)*
FR décélération *(f)*
HE *ἐπιβράδυνσις (f)*
IT decelerazione *(f)*
NE vertraging
PO desaceleração *(f)*
RU 1. торможение *(n)*
2. отрицательное ускорение *(n)*
TU 1. hız kesme
2. yavaşlama

11941
deceleration parachute A parachute attached to a craft and deployed to slow the craft, especially during landing. Also called a brake parachute, drogue parachute, parabrake.

DE Bremsschirm *(m)*
ES paracaidas *(m)* de frenado
FR parachute *(m)* frein
HE *ἀλεξίπτωτον (n) ἐπιβραδύνσεως*
IT paracadute *(m)* di decelerazione e di stabilizzazione
NE 1. remscherm *(n)*
2 remparachute
PO pára-quedas *(m)* de desaceleração
RU тормозной парашют *(m)*
TU hız kesme paraşütü

11942
decibel (dB) A measure, on a logarithmic scale, of the magnitude of a particular quantity (such as sound pressure, sound power, intensity, etc.) with respect to a standardized reference quantity.

DE Dezibel *(n)*
ES decibelio *(m)*
FR décibel *(m)*
HE *μονάς ἠχου (f)*
IT decibel *(m)*
NE decibel
PO decibel (db) *(m)*
RU 1. децибел *(m)*
2 дБ *(abbr)*
TU desibel

11943
decision function A rule which, at any given stage of a sampling investigation or designed experiment, shows, e.g., whether to take further observations or whether enough information has been collected and, if so, what decision should be made on it.

DE Entscheidungsfunktion *(f)*
ES función *(f)* de decisión
FR règle *(f)* de décision
HE *συνάρτησις (f)* (*λήψεως*) *ἀποφάσεως*
IT funzione *(f)* di decisione
NE beslissingsfunktie
PO função *(f)* de decisão
RU 1 решающая функция *(f)*
2. функция *(f)* решения
TU karar fonksiyonu

11944
decision height A specified height at which a missed approach must be initiated if the required visual reference to continue the approach to land has not been established.

DE Entscheidungshöhe *(f)*
ES altura *(f)* de decisión
FR hauteur *(f)* de décision
HE 1. *ὕψος (n) ἀποφάσεως*
2. *ἀποφασιστικό σχετικό ὕψος*
IT altezza *(f)* di decisione
NE beslissingshoogte
PO altitude *(f)* de decisão
RU высота *(f)* принятия решения
TU 1. karar irtifaı
2. yaklaşma yüksekliği

11945
decision time The element of the total ejection sequence time which is attributed to the aircrewman's decision-making process. Used when defining seat specifications.

DE Entscheidungszeit *(f)*
ES tiempo *(m)* de decisión
FR temps *(m)* de décision
HE *χρόνος (m) ἀποφάσεως*
IT istante *(m)* di decisione
NE beslissingstijd
PO tempo *(m)* de decisão
RU время *(n)* принятия решения
TU karar verme zamanı

11946
deck landing projector sight A landing aid on an aircraft carrier incorporating a system of lights so stabilized as to indicate to the pilot the correct descent path onto the flight deck.

DE Deck-Sichtlandegerät *(n)*
ES iluminación *(f)* de pista (portaviones)
FR système *(m)* de visualisation d'appontage
HE *προβολεύς (m) ὄψεως καταστρώματος προσγειώσεως*
IT proiettori *(m, pl)* di atterraggio sul ponte di volo
NE optische deklandingsglijpadaanwijzer
PO farol *(m)* do convés
RU прожекторный визир *(m)* для посадки самолета на палубу авианосца
TU (uçak pistinin güvertesine inişte) iniş pisti işiklandırması

11947
declination The angular distance to a body on the celestial sphere measured north or south through 90 degrees from the celestial equator along the hour circle of the body. Comparable to latitude on the terrestrial sphere.

DE Deklination *(f)*
ES declinación *(f)*
FR déclinaison *(f)* (astronomique)
HE 1. *ἀπόκλισις (f)*
2 *κλίσις (f) (ἀστέρος)*
IT declinazione *(f)*
NE deklinatie
PO declinação *(f)*
RU 1. магнитное склонение *(n)*
2. склонение *(n)* светила
3. отклонение *(n)*
TU meyil

11948
decometer A phase meter used to display Decca position-line information within a pattern. The readings of the decometer and of a lane-identification meter together determine the position-line on which the craft lies

DE Dekometer *(n)*
ES indicador *(m)* Decca
FR indicateur *(m)* Decca
HE *φασόμετρο (n) πληροφοριῶν (τύπου) Ντέκκα*
IT decometro *(m)* (misuratore di fase)
NE decometer
PO decómetro *(m)*
RU декометр *(m)*
TU dekometre (decca seyir cihazlarında)

11949
decomposition A chemical and physical material breakdown resulting from either excessive exposure to heat and oxidation, or bacterial contamination.

DE 1. Zersetzung *(f)*
2. Zerlegung *(f)*
3. Abbau *(m)*
ES descomposición *(f)*
FR décomposition *(f)*
HE 1. *ἀποσύνθεσις (f)*
2. *ἀνάλυσις (f)*
IT decomposizione *(f)*
NE 1. ontleding
2. afbraak
PO decomposição *(f)*
RU разложение *(n)* связи
TU 1. dekompozisyon
2. ayrışma

11950
decompression The process of the reduction of atmospheric pressure

DE Dekompression *(f)*
ES descompresión *(f)*
FR décompression *(f)*
HE *ἀποσυμπίεσις (f)*
IT decompressione *(f)*
NE dekompressie
PO descompressão *(f)*
RU декомпрессия *(f)*
TU basınç düşürme

11951
decompression chamber A vessel or chamber in which the pressure is reduced gradually or rapidly from a higher to lower level

DE Dekompressionskammer *(f)*
ES camara *(f)* de descompresión
FR chambre *(f)* de décompression
HE *θάλαμος (m) ἀποσυμπιέσεως*
IT camera *(f)* di decompressione
NE dekompressiekamer
PO câmara *(f)* de descompressão
RU декомпрессионная камера *(f)*
TU düşürme odası

11952
decompression sickness A syndrome or syndromes arising in association with a reduction of atmospheric pressure in the absence of or unassociated with hypoxia Bends, chokes, creeps, formication, neurological and circulatory disturbances are recognized. Synonyms include 'dysbarism' (generally reserved for the sub-atmospheric form) and 'caisson disease' or 'caisson sickness' (for that form associated with reduction of pressure from supra-atmospheric levels).

DE Druckfallkrankheit *(f)*
ES mal *(m)* de decompresión
FR mal *(m)* de décompression
HE *νόσος (f) ἀποσυμπιέσεως*
IT malessere *(m)* per depressione
NE dekompressieziekte
PO doença *(f)* da descompressão
RU декомпрессионная болезнь *(f)*
TU düsük basınç hastalığı

11953
decontamination The process of making any person, object, or area safe by absorbing, destroying, neutralizing, making harmless, or removing, chemical or biological agents, or by removing radioactive material clinging to it or around it.

DE Dekontamination *(f)*
ES descontaminación *(f)*
FR décontamination *(f)*
HE *ἀπομόλυνσις (f)*
IT decontaminazione *(f)*
NE 1. ontsmetting
2. zuivering
PO descontaminação *(f)*
RU 1. обеззараживание *(n)*
2. дезактивация *(f)*
3 удаление *(n)* продуктов радиоактивного распада
TU dekontaminasyon

11954
decoy A penetration aid device which is designed to simulate a re-entry vehicle so as to make counter measures more difficult.

DE Köder *(m)*
ES señuelo *(m)*
FR leurre *(m)*
HE *ἀποπλανητικόν (n) (ὄχημα)*
IT esca *(f)*
NE afleidingsdoel *(n)*
PO chamariz *(m)*
RU ложная цель *(f)*
TU 1. sahte tesis (tuzak)
2. nüfus yardımcı cihazı

11955
Dectra A proprietary navigation system using a distributed arrangement of fixed, phase-locked, continuous-wave, low-frequency transmitters and associated receiving and display equipment whereby a mobile craft can determine its position, or more usually, a position line.

DE Dectra *(n)*
ES sistema *(m)* de navegación Dectra
FR système *(m)* de navigation Dectra
HE *σύστημα (n) ἀεροπλοίας (τύπου) Ντέκτρα*
IT sistema *(m)* di navigazione Dectra
NE Dectra
PO sistema *(m)* de navegação Dectra
RU навигационная система *(f)* типа 'Дектра'
TU dektra (rota göstergesi)

11956
dedicated display A display which indicates only one parameter, or a fixed set of parameters.

DE 1. fest zugeordnete Anzeige *(f)*
2. fest zugeordnetes Sichtgerät *(n)*
ES indicador *(m)* específico
FR visualisation *(f)* spécifique
HE *ἀποκλειστική ἀπεικόνισις (f)*
IT visualizzatore *(m)* indirizzato
NE gespecialiseerd beeldscherm *(n)*
PO indicador *(m)* específico
RU ---
TU parametrik gösterğe

11957
deep stall See 'super-stall'.

DE Deep Stall *(m)*
ES superpérdida *(f)*
FR super-décrochage *(m)*
HE *βαθεῖα ἀπώλεια (f) στηρίξεως*
IT superstallo *(m)*
NE diep overtrokken vlucht
PO perda *(f)* crítica ou agravada
RU 1. развившийся срыв *(m)* потока
2. интенсивный срыв *(m)* потока
TU aşırı pertdövites

11958
defect Any deviation of a unit of product from its specified requirements. See 'critical defect', 'major defect', and 'minor defect'.

DE 1. Fehler *(m)*
2. Mangel *(m)*
3. Defekt *(m)*
ES defecto *(m)*
FR défaut *(m)*
HE *ἐλάττωμα (n)*

IT difetto *(m)*
NE 1 fout
2 defekt *(n)*
3 gebrek *(n)*
PO defeito *(m)*
RU дефект *(m)*
TU kusur

11959
defect acceptance number The maximum number of defects or defective units in a sample that will permit acceptance of the inspection lot or batch.

DE Annahmezahl *(f)*
ES criterio *(m)* de aceptación
FR critère *(m)* numérique d'acceptation
HE *ἀριθμός (m) ἀποδεκτῶν ἐλαττωμάτων*
IT numero *(m)* di difetti di accettazione
NE goedkeurkriterium *(n)*
PO número *(m)* de defeitos aceitáveis
RU допустимое число *(n)* дефектных изделий в выборке при приемке
TU kusur kabul sayısı

11960
defective A unit of product which contains one or more defects, making it unfit for use.

DE 1 fehlerhafte Einheit *(f)*
2 fehlerhaftes Stück *(n)*
3. Ausschuss *(m)*
ES elemento *(m)* defectuoso
FR élément *(m)* défectueux
HE *ἐλαττωματικόν (n)*
IT unità *(f)* difettosa
NE foutief exemplaar *(n)*
PO unidade *(f)* defeituosa
RU дефектное изделие *(n)*
TU kusrulu

11961
defects per unit The number of defects found in a unit of product

DE 1 Fehleranzahl *(f)* je Einheit
2. Anzahl *(f)* Fehler je Einheit
ES defectos *(m, pl)* por unidad
FR nombre *(m)* de défauts par élément
HE *ἐλαττώματα (n, pl) ἑνὰ μονάδα προϊόντος*
IT difetti *(m, pl)* per unità
NE fouten *(pl)* per exemplaar
PO defeitos *(m, pl)* por unidade
RU 1 дефекты *(pl)* на элемент продукции
2 число *(n)* дефектов на единицу продукции
TU bir birimdeki ariza sayısı

11962
deficiencies (quality assurance) Deficiencies consist of two types
(a) Conditions or characteristics in any equipment or software which are not in compliance with the specified configuration, or,
(b) Inadequate (or erroneous) configuration identification which has resulted, or may result, in configuration items that do not fulfil approved operational requirements

DE Mängel *(m, pl)*
ES deficiencias *(f, pl)*
FR déficiences *(f, pl)* (assurance qualité)
HE *διαμαρτήματα (n, pl)* (*ἐξασφάλισις ποιότητος*)
IT deficienze *(f, pl)* (assicurazione di qualità)
NE mankementen *(pl)*
PO deficiências *(f, pl)* (garantia de qualidade)
RU недостатки *(pl)*
TU eksiklik

11963
deflagration A combustible wave travelling through a combustible mixture at relatively low velocity, usually less than 20 metres/second.

DE Verpuffung *(f)*
ES deflagración *(f)*
FR déflagration *(f)*
HE *κατάκαυσις (f)*
IT deflagrazione *(f)*
NE ontvlamming
PO deflagração *(f)*
RU 1. медленное сгорание *(n)*
2. воспламенение *(n)*
3. дефлаграция *(f)*
TU yanma dalga hareketi

11964
deflector A plate, baffle, or the like that diverts something in its movement or flow, as (a) a plate that projects into the airstream on the underside of an aerofoil to divert the airflow, as into a slot - sometimes distinguished from a spoiler; (b) a cone-like device placed or fastened beneath a rocket launched from the vertical position, to deflect the exhaust gases to the sides; (c) any of several different devices used on jet engines to reverse or divert the exhaust gases, (d) a baffle or the like to deflect and mingle fluids before combustion, as in certain jet engines.

DE 1 Leitblech *(n)*
2. Umlenker *(m)*
ES deflector *(m)*
FR déflecteur *(m)* ou grille *(f)* à aubes
HE *ἐκτροπεύς (m)*
IT deflettore *(m)*
NE leiplaat
PO deflector *(m)*
RU 1 дефлектор *(m)*
2 отражатель *(m)*
3. отклоняющее устройство *(n)*
TU deflektör

11965
defocusing The process of the divergence of the energy of a wave, resulting from lens like boundaries associated with the inhomogeneities of a propagation medium cf. 'focusing'

DE Defokussierung *(f)*
ES desenfoque *(f)*
FR défocalisation *(f)*
HE *ἐξεστίασις (f)*
IT defocalizzazione *(f)*
NE defokussering
PO desfocagem *(f)*
RU дефокусировка *(f)*
TU 1. ayarsızlık
2 fokus ayarsızlığı

11966
degradation The deterioration of quality or ability to perform within established limits

DE 1. Qualitätsverlust *(m)*
2 Leistungsminderung *(f)*
ES degradación *(f)*
FR 1 détérioration *(f)*
2 dégradation *(f)*
HE *ὑποβάθμισις (f)*
IT degradazione *(f)*
NE kwaliteitsvermindering
PO degradação *(f)*
RU 1 потеря *(f)* качества
2 уменьшение *(n)* качества
TU kalite bozulması

11967
degradation factor The factor by which reliability is reduced due to treatment of the equipment being manufactured, maintained, transported, etc

DE 1 Driftfaktor *(m)*
2 Faktor *(m)* der Zuverlässigkeitsminderung
ES factor *(m)* de degradación
FR facteur *(m)* de dégradation
HE *παράγων (n) ὑποβαθμίσεως*
IT fattore *(m)* di degradazione
NE betrouwbaarheidsverliesfaktor
PO factor *(m)* de degradação
RU коэффициент *(m)* уменьшения надежности
TU bozulma faktörü

11968
degradation failure Failure which is both gradual and partial

NOTE: In time, such a failure may develop into a complete failure

DE 1 driftend auftretender Teilausfall *(m)*
2 Driftausfall *(m)*
ES 1 fallo *(m)* por degradación
2. fallo *(m)* gradual
FR défaillance *(f)* par dégradation
HE *ἀστοχία (f) ἐκ ἀποβαθμίσεως*
IT guasto *(m)* di degradazione
NE geleidelijk bezwijken
PO 1. falha *(f)* gradual
2 falha *(f)* por degradação
RU 1. постепенный отказ *(m)*
2 нарастающий отказ *(m)*
TU kusur

11969
degree of freedom (gyro) An allowable mode of angular motion of the spin axis with respect to the case. The number of degrees of freedom is the number of orthogonal axes about which the spin axis is free to rotate All gyros are either single degree-of-freedom (SDF) or two degree-of-freedom (TDF).

DE Freiheitsgrad *(m)*
ES grado *(m)* de libertad
FR degré *(m)* de liberté (gyro)
HE *βαθμός (m) ἐλευθερίας (γυροσκοπίου)*
IT grado *(m)* di libertà (giroscopio)
NE vrijheidsgraad
PO grau *(m)* de liberdade (giroscópio)
RU степень *(f)* свободы
TU serbestlik derecesi

11970
degree of inspection The intensity of inspection, depending on the desired outgoing quality level.

DE Prüfungsgrad *(m)*
ES grado *(m)* de verificación (inspección)
FR degré *(m)* de contrôle
HE *βαθμός (m) ἐντάσεως ἐπιθεωρήσεως (m)*
IT grado *(m)* di ispezione *(m)*
NE keuringsintensiteit
PO grau *(m)* de inspecção
RU интенсивность *(f)* контроля
TU muayene seviyesi

11971
degrees of freedom (quality assurance) A whole number used for entering statistical tables of distribution This number is related to the sample size, usually by subtracting the number of parameters independently estimated from the sample

DE Freiheitsgrade *(m, pl)*
ES grados *(m, pl)* de libertad
FR degrés *(m, pl)* de liberté
HE *βαθμοί (m, pl) ἐλευθερίας*
IT gradi *(m, pl)* di libertà
NE 1 graden *(pl)* van vrijheid
2 vrijheidsgraden *(pl)*
PO graus *(m, pl)* de liberdade
RU степени *(pl)* свободы
TU serbestlik derecesi

11972
de-icer boot A rubber strip on the leading edge of an aerofoil, inflated with compressed air, to break up ice which has formed.

DE Gummischlauchenteiser *(m)*

ES neumático *(m)* antihielo
FR gaîne *(f)* (boudin) *(m)* de dégivrage
HE 1. λάστιχον *(n)* ἀποπαγώσεως
2 ἀποπαγωτική λωρίς *(f)*
IT antighiaccio *(m)* pneumatico
NE 1. ijsbestrijder
2 otijzingsstrip
PO manga *(f)* de degelo
RU протектор *(m)* антиобледенителя
TU hücüm kenarı buz kırıcısı

11973
de-icing The protection of aircraft against icing by allowing ice to build up and causing it to be removed by mechanical, chemical, or thermal means

DE Enteisung *(f)*
ES antihielo *(m)*
FR dégivrage *(m)*
HE ἀποπάγωσις *(f)*
IT applicazione *(f)* di dispositivi antighiaccio
NE ijsbestrijding
PO degelo *(m)*
RU борьба *(f)* с обледенением
TU buz kırılması

11974
de Laval nozzle See 'Laval nozzle'

11975
delay A time interval between the transmission of synchronized signals

DE Verzögerung *(f)*
ES retraso *(m)*
FR temporization *(f)*
HE καθυστέρησις *(f)*
IT ritardo *(m)*
NE 1 looptijd
2 vertraging
PO astraso *(m)*
RU задержка *(f)*
TU gecikme

11976
delayed fracture See 'sustained load test'

DE Zeitstandbruch *(m)*
ES rotura *(f)* retardada
FR essai *(m)* de charge prolongée
HE ἐπιβραδυνομένη θραῦσις *(f)*
IT frattura *(f)* ritardata
NE vertraagde breuk
PO fractura *(f)* retardada
RU задержанное разрушение *(n)*
TU 1 gecikmiş kırılma
2 devamlı yü'k deneyi

11977
delayed opening A parachute descent begun by a free fall, for a distance greater than that normally allowed for the opening parachute to clear the aircraft

DE verzogerte Füllung *(f)*
ES apertura *(f)* retardada
FR ouverture *(f)* retardée
HE ἐπιβραδυνομένη ἀπελευθέρωσις *(f)*
IT apertura *(f)* ritardata
NE vertraagde opening
PO abertura *(f)* retardada
RU задержанное раскрытие *(n)* парашюта
TU açılma gecikmesi

11978
delivery error The inaccuracy associated with a given weapon system, resulting in a dispersion of shots about the aiming point.

DE Absetzfehler *(m)*
ES error *(m)* de lanzamiento
FR erreur *(f)* de largage (tir)
HE σφάλμα *(n)* ἀκριβείας ὅπλων
IT errore *(m)* al lancio
NE onnauwkeurigheid van het schot
PO erro *(m)* de largada
RU ошибка *(f)* доставки оружия к цели
TU 1 atış hatası
2. vuruş hatası

11979
delivery quality The quality of a product at the time of delivery

DE Lieferqualität *(f)*
ES calidad *(f)* a la entrega
FR qualité *(f)* à la livraison
HE ποιότης *(f)* παραδόσεως
IT qualità *(f)* alla consegna
NE leveringskwaliteit
PO qualidade *(f)* à entrega
RU 1. сдаточное качество *(n)*
2. качество *(n)* поставляемой продукции
3. поставочное качество *(n)*
TU teslim anındaki imalat kalitesi

11980
delta ferrite The allotropic form of iron that, in the pure metal, exists between 1405 deg C and 1539 deg C

DE Deltaeisen *(n)*
ES ferrita *(f)* delta
FR ferrite *(f)* delta
HE φερρίτης *(m)* δελτα
IT ferrite *(f)* delta
NE delta-ferriet
PO ferrite *(f)* delta
RU дельта-феррит *(m)*
TU delta demiri

11981
delta hinge A flapping hinge which is obliquely inclined to a plane normal to the axis of the rotor hub

DE Schlaggelenk *(n)*
ES articulación *(f)* en delta
FR articulation *(f)* de battement
HE ἄρθρωσις *(f)* τύπου δέλτα
IT cerniera *(f)* a delta
NE klapscharnier *(n)*
PO charneira *(f)* delta
RU горизонтальный шарнир *(m)*
TU delta menteşe

11982
delta-three hinge The acute angle between the normal to the blade-span axis in plan view and the flapping-hinge axis, such that the blade lift is reduced with upward flapping of the blade

DE Delta-Drei-Winkel *(m)*
ES articulación *(f)* delta-tres
FR angle *(m)* Δ 3
HE ἄρθρωσις *(f)* τύπου δέλτα-τρία
IT cerniera *(f)* a Delta-tre
NE hoek delta-drie (Δ3)
PO charneira *(f)* delta-três
RU ---
TU sınırlı delta menteşe

11983
delta wing A wing of triangular planform

DE Deltaflügel *(m)*
ES ala *(f)* en delta
FR aile *(f)* delta
HE πτέρυξ *(f)* δέλτα
IT ala *(f)* a delta
NE deltavleugel
PO asa *(f)* em delta
RU треугольное крыло *(n)*
TU delta kanat

11984
demand oxygen equipment An apparatus for the administration of oxygen in which the supply is controlled by a 'demand oxygen regulator'

DE durch Lungenautomat gesteuertes Sauerstoffatmungssystem *(n)*
ES equipo *(m)* de oxígeno a demanda
FR équipement *(m)* d'oxygène à la demande
HE συσκευή *(f)* O2 ἀναλόγως τῶν ἀπαιτήσεων
IT apparecchiatura *(f)* di ossigeno su domanda
NE zuurstofuitrusting met aan de behoefte aangepaste toevoer
PO equipamento *(m)* de oxigénio a pedido
RU кислородное оборудование *(n)* с легочным автоматом
TU kontrollu oksijen cihazı

11985
demand oxygen regulator A device which regulates the flow of gas from a high pressure source in response to a reduction in pressure at its outlet In aircraft breathing systems, the gas is either oxygen or a mixture of air and oxygen and the flow from the regulator to the face mask is controlled by the pressure fluctuations in the mask produced by breathing. The flow of gas from a demand regulator matches the instantaneous inspiratory flow of the user

DE Lungenautomat *(m)*
ES regulador *(m)* de oxígeno a demanda
FR régulateur *(m)* d'oxygène à la demande
HE ρυθμιστής *(m)* O2 ἀναλόγως τῶν ἀπαιτήσεων
IT regolatore *(m)* di ossigeno su domanda
NE ---
PO regulador *(m)* de oxigénio a pedido
RU легочный автомат *(m)*
TU oksijen regülatörü

11986
denier A yarn and filament numbering system in which the yarn number is equal, numerically, to the weight in grams of 9000 m.

DE Denier *(n)*
ES denier *(m)*
FR denier *(m)*
HE δένιερ
IT denaro *(m)*
NE denier
PO denier *(m)*
RU ---
TU denye

11987
denitrogenation A procedure for eliminating nitrogen which has been dissolved in the body by breathing a nitrogen-free gas, such as oxygen, or a mixture, such as oxygen and helium. The former process is also known as pre-oxygenation. The procedure is used as a means of reducing the probability of the occurrence of decompression sickness upon subsequent exposure to altitude

DE Abatmung *(f)* des im Blut gelösten Stickstoffes
ES desnitrogenación *(f)*
FR dénitrogénation *(f)*
HE ἀπαζώτωσις *(f)*
IT eliminazione *(f)* dell'azoto nel corpo
NE denitrogenatie
PO desnitrogenização *(f)*
RU десатурация *(f)* от азота
TU azot tasfiyesi

11988
density altitude An atmospheric density expressed as the altitude which corresponds to that density in the international standard atmosphere

DE Dichtehöhe *(f)*
ES altitud *(f)* de densidad
FR altitude *(f)* densimétrique
HE ὕψος *(n)* πυκνότητος
IT altitudine *(f)* di densità

NE dichtheidshoogte
PO altitude *(f)* de densidade
RU высота *(f)* соответствующая плотности воздуха по стандартной атмосфере
TU irtifada standart yoğunluk

11989
density height See 'density altitude'.

11990
departure The rhumb line distance made good in an east-to-west direction.

DE Abweitung *(f)*
ES distancia *(f)* loxodrómica este a oeste
FR distance *(f)* loxodromique E-O parcourue
HE *ἀναχώρησις (f)*
IT distanza *(f)* lossodromica effettiva est-ovest
NE ---
PO distância *(f)* loxodrómica este-oeste
RU расстояние *(n)* по средней параллели между меридианами двух пунктов
TU 1. harekat
2. kalkış

11991
departure airfield An airfield from which aircraft depart, or on which passengers or cargo are emplaned for flights.

DE Startflugplatz *(m)*
ES campo *(m)* de salida
FR aérodrome *(m)* de départ
HE *ἀεροδρόμιον (n) ἀναχωρήσεως*
IT aeroporto *(m)* di partenza
NE vliegveld *(n)* van vertrek
PO aeródromo *(m)* de partida
RU 1. аэродром *(m)* вылета
2. аэродром *(m)* отправления
TU kalkış meydanı

11992
deployment That portion of a parachute's operation occurring from the instant the parachute is exposed to the airstream until the instant canopy inflation begins For lines-first deployment, this latter event occurs at line stretch or canopy snatch.

DE Streckung *(f)*
ES despliegue *(m)*
FR ouverture *(f)*
HE *ἀνάπτυξις (f)*
IT spiegamento *(m)*
NE ontplooiing tot lijnstrekking
PO desdobramento *(m)*
RU раскрытие *(n)* парашюта
TU açılma

11993
deployment aid canopy A small parachute canopy used to aid and accelerate the deployment of a first stage, intermediate stage, or final stage canopy. Usually called a pilot chute.

DE Hilfsschirm *(m)*
ES pilotillo *(m)*
FR parachute *(m)* extracteur
HE *βοηθητικός θόλος (m)*
IT calotta *(f)* di aiuto allo spiegamento
NE 1 hulpscherm *(n)*
2. loodsparachute
PO calote *(f)* auxiliar de desdobramento
RU 1. купол *(m)* обеспечивающий раскрывание парашюта
2. вытяжной парашют *(m)*
TU açılma yardım kanopisi

11994
deployment bag A container, usually of fabric, in which a parachute canopy is stowed for deployment

DE 1 Verpackungssack *(m)*
2. Packsack *(m)*
ES bolsa *(f)* de despliegue
FR sac *(m)* de voilure
HE *σάκκος (m) ἀναπτύξεως*
IT sacco *(m)* portacalotta
NE opberghoes
PO saco *(m)* de desdobramento
RU чехол *(m)* купола парашюта
TU paraşüt torbası

11995
deployment bridle An arrangement of cords or webbing attaching the pilot chute to the apex of one or more canopies or to the deployment bags containing these canopies.

DE Verpackungssackbegurtung *(f)*
ES brida *(f)* de despliegue
FR sangle *(f)* d'ouverture de sac de voilure
HE *πολυσχιδές σχοινίον (n) ἀναπτύξεως*
IT fascio *(m)* funicolare di vincolo
NE uitrekstrop
PO amarra *(f)* de desdobramento
RU уздечка *(f)* купола парашюта
TU paraşüt açma teli

11996
deployment time The interval between the first appearance of the parachute assembly and the lines and canopy becoming taut.

DE Streckzeit *(f)*
ES tiempo *(m)* de despliegue
FR temps *(m)* d'ouverture
HE *χρόνος (m) ἀναπτύξεως*
IT tempo *(m)* di spiegamento
NE ontplooiingsduur tot lijnstrekking
PO tempo *(m)* de desdobramento
RU время *(n)* раскрытия парашюта
TU paraşüt açma zamanı

11997
depolarization The process by which the polarization of a wave incident upon a medium is altered.
NOTE: Reflection, refraction, scattering, etc., can cause depolarization.

DE Depolarisation *(f)*
ES despolarización *(f)*
FR dépolarisation *(f)*
HE *ἀποπόλωσις (f)*
IT depolarizzazione *(f)*
NE depolarisatie
PO despolarização *(f)*
RU деполяризация *(f)*
TU 1. depolarizasyon
2. polarizasyonun bozulması

11998
depolymerized rubber (DPR) Natural rubber that has been reduced to a flowable consistency by prolonged mastication in the presence of peptizing agents.

DE 1. depolymerisierter Kautschuk *(m)*
2. DPR
ES goma *(f)* despolimerizada
FR caoutchouc *(m)* dépolymérisé
HE *ἀποπλυμεροποιόμενον ἐλαστικόν (n)*
IT gomma *(f)* depolimerizzata
NE gedepolymeriseerde rubber
PO borracha *(f)* despolimerizada
RU деполимеризованный каучук *(m)*
TU depolimerize lâstik

11999
depression A region of relatively low atmospheric pressure. The winds circulate counterclockwise round the centre in the northern and clockwise in the southern hemisphere.

DE Tief *(n)*
ES depresión *(f)*
FR dépression *(f)*
HE *ὕφεσις (f)*
IT depressione *(f)*
NE depressie (gebied van lage luchtdruk)
PO depressão *(f)*
RU 1. депрессия *(f)*
2 область *(f)* низкого барометрического давления
3. циклон *(m)*
TU depresyon

12000
derating The intentional reduction of stress/strength ratio in the application of an item, usually for the purpose of reducing the occurrence of stress-related failures.

DE Unterlastung *(f)*
ES descarga *(f)*
FR détarage *(m)*
HE *ἀποδέσμευσις (f)*
IT riduzione *(f)* di sollecitazione
NE onderbelasting
PO redução *(f)* do valor de especificação
RU ограничение *(n)* рабочих характеристик
TU gerilim oranı azalması

12001
derating factor Complement-to-1 of the quotient of actual stress to maximum limited stress

DE Unterlastungsgrad *(m)*
ES factor *(m)* de descarga
FR taux *(m)* de détarage
HE *παράγων (m) ἀποδεσμεύσεως*
IT fattore *(m)* di riduzione di sollecitazione
NE onderbelastingsfaktor
PO factor *(m)* de redução do valor de especificação
RU коэффициент *(m)* ограничения рабочих характеристик
TU oran azalma faktörü

12002
dereefer A device for releasing or cutting a parachute reefing cord

DE Entreffer *(m)*
ES seccionador *(m)* de rizado
FR coupe *(f)* drisse
HE *κοπτήρ (m) σχοινίου σειροδετικοῦ*
IT svolgitore *(m)* della corda di stringimento
NE ontreefmechanisme *(n)*
PO desrizador *(m)*
RU механизм *(m)* расцепления рифовочной стропы
TU paraşüt can ipliği kesicisi

12003
derived information In the context of landing guidance systems, a quantity such as angle, range, position, or velocity is said to be derived in the first receiver or other sensors in which it exists or is capable of existing without reference to other information.

DE abgeleitete Information *(f)*
ES información *(f)* deducida
FR information *(f)* dérivée
HE *παραχθείσα πληροφορία (f)*
IT informazione *(f)* derivata
NE afgeleide informatie
PO informação *(f)* derivada
RU определенные данные *(pl)*
TU türetilen bilgiler

12004
descent velocity The vertical velocity of descent just prior to impact with the ground on landing.

DE Sinkgeschwindigkeit *(f)* kurz vor dem Aufsetzen
ES velocidad *(f)* de descenso
FR vitesse *(f)* de descente
HE *ταχύτης (f) καθοδου*

IT velocità *(f)* di discesa
NE daalsnelheid
PO razão *(f)* de descida
RU скорость *(f)* снижения
TU iniş hızı

12005
desensitization Heating an aluminium alloy for a relatively long period at a temperature usually above 200 deg C to reduce its susceptibility to stress corrosion and to inter-granular corrosion as a result of heating at intermediate temperatures for long periods

DE Desensibilisierung *(f)*
ES desensibilización *(f)*
FR désensibilisation *(f)*
HE *ἀπεναίσθησις (f)*
IT desensibilizzazione *(f)*
NE oververouderen (met opzet)
PO dessensibilização *(f)*
RU отжиг *(m)* алюминиевых сплавов
TU korozyon duyarlığını azaltma ısıl işlemi

12006
design airspeed A specified speed at which design loads should be determined.

DE Bemessungsgeschwindigkeit *(f)*
ES velocidad *(f)* de proyecto
FR vitesse *(f)* de calcul
HE *ταχύτης (f) ἀέρος σχεδιάσεως*
IT velocità *(f)* di progetto
NE ontwerp-(vlieg)snelheid
PO velocidade *(f)* de projecto
RU расчетная воздушная скорость *(f)*
TU dizayn hızı

12007
design ejection envelope All the combinations of aircraft speed, altitude, attitude, and sink rate in which safe ejection of the crew member is possible.

DE Entwurfs-Ausschussenveloppe *(f)*
ES envolvente *(f)* de eyección diseñada
FR domaine *(m)* d'éjection d'étude
HE *περίβλημα (n) σχεδιάσεως ἐκτιναξεως*
IT inviluppo *(m)* di progetto dell'eiezione
NE ontwerpbegrenzingen *(pl)* voor het uitschieten
PO envolvente *(f)* esquematizada da ejecção
RU диапазон *(m)* конструкционных факторов влияющих на безопасное катапультирование
TU emniyetli atlama şartları

12008
design evaluation tests Tests performed on individual items of equipment to evaluate failure modes critical maintainability areas, accessibility features of the first engineering models, interfaces, tools and test equipment, dependability of built-in test equipment, and compatibility with proposed maintenance concepts and allocated maintainability requirements

DE Prüfung *(f)* zur Entwurfsbewertung
ES ensayos *(m, pl)* de evaluación de proyecto
FR essais *(m, pl)* d'évaluation initiale
HE *δοκιμή (f) ἀξιολογήσεως σχεδιάσεως*
IT prove *(f)* di valutazione del progetto
NE beproeving van de kwaliteit van het ontwerp
PO ensaios *(m)* de avaliação do projecto
RU 1. конструкторско-оценочные испытания *(pl)*
2. оценочные испытания *(pl)* конструкции
3 расчетно-оценочные испытания
TU dizayn değerlendirme deneyi

12009
design gross weight The design weight at which it is expected that an aircraft will meet the relevant specified airworthiness requirements.

DE Bemessungsfluggewicht *(n)*
ES peso *(m)* total de proyecto
FR masse *(f)* totale de calcul
HE *συνολικόν βάρος (n) σχεδιάσεως*
IT peso *(m)* lordo di progetto
NE ontwerptotaalgewicht *(n)*
PO peso *(m)* bruto de projecto
RU расчетный полный вес *(m)*
TU dizayn brüt ağırlığı

12010
design landing weight The maximum weight of the aircraft at which, for structural design purposes, it is assumed that it will be planned to land.

DE Bemessungslandegewicht *(n)*
ES peso *(m)* de proyecto al aterrizaje
FR masse *(f)* de calcul à l'atterrissage
HE *βάρος (n) σχεδιάσεως προσγειώσεως*
IT peso *(m)* di progetto all'atterraggio
NE ontwerplandingsgewicht *(n)*
PO peso *(m)* de projecto à aterragem
RU расчетный посадочный вес *(m)*
TU dizayn inış ağırlığı

12011
design load The specified load that a structural member or part should withstand without failing. It is determined by multiplying some particular load by an appropriate factor, usually the limit load, multiplied by a factor of safety.

DE Bemessungslast *(f)*
ES carga *(f)* de proyecto
FR charge *(f)* de calcul
HE *φορτίον (n) σχεδιάσεως*
IT carico *(m)* di progetto
NE ontwerpbelasting
PO carga *(f)* de projecto
RU 1. проектная нагрузка *(f)*
2. расчетная нагрузка *(f)*
3 конструктивная нагрузка *(f)*
TU dizayn yükü

12012
design redundancy The use of more than one means of accomplishing a given function so that more than one means must fail before the article fails to perform.

DE Entwurfsredundanz *(f)*
ES redundancia *(f)* de proyecto
FR redonance *(f)* de conception
HE *πλεόνασμα (n) σχεδιάσεως*
IT ridondanza *(f)* di progetto
NE ontwerpredundantie
PO 1. redundância *(f)* de projecto
2. redundância *(f)* de planeamento
RU 1. конструкционное резервирование *(n)*
2. резервирование *(n)* конструкции
TU aşırı yükleme

12013
design take-off weight The maximum weight at which the aircraft, for structural design purposes, is assumed to be planned to be at the start of the take-off run.

DE Bemessungsstartgewicht *(n)*
ES peso *(m)* de proyecto para el despegue
FR masse *(f)* de calcul au décollage
HE *βάρος (n) σχεδιάσεως ἀπογειώσεως*
IT peso *(m)* di progetto al decollo
NE ontwerpstartgewicht *(n)*
PO peso *(m)* de projecto à descolagem
RU расчетный взлетный вес *(m)*
TU dizayn kalkış ağırlığı

12014
design taxiing weight The maximum weight of an aircraft at which structural provision is made for loads liable to occur during the use of the aircraft on the ground prior to the start of take-off.

DE Bemessungsrollgewicht *(n)*
ES peso *(m)* de proyecto para el rodaje
FR masse *(f)* de calcul pour le roulement au sol
HE *βάρος (n) σχεδιάσεως τροχοδρομήσεως*
IT peso *(m)* di progetto al rullagio
NE ontwerptaxigewicht *(n)*
PO peso *(m)* de projecto para a rolagem
RU 1. расчетный вес *(m)* на рулении
2. расчетный вес *(m)* перед взлетом
TU dizayn rule ağırlığı

12015
design vent area In parachutes, the area of a canopy vent prior to canopy construction For canopy types which are constructed by assembling identically shaped gores, this area is found by calculating the area of the polygon whose sides are equal in number and length to the number of gores and gore vent widths respectively.

DE Entwurfsscheitelfläche *(f)*
ES area *(f)* diseñada de abertura
FR surface *(f)* de cheminée utile
HE *διατομή (f) σχεδιάσεως ὀπῆς*
IT area *(f)* di progetto dello sfiato di calotta
NE ontwerpoppervlakte van het stabilisatiegat
PO área *(f)* de chaminé planeada
RU конструкционная площадь *(f)* полюсного отверстия парашюта
TU dizayn havalandırma yüzeyi

12016
de-spin Reduction of the spin velocity of a spin-stabilized missile to zero.

DE Entdrallen *(n)*
ES desrotación *(f)*
FR réduction *(f)* de la vitesse de rotation
HE *μηδενισμός (f) περιδινήσεως*
IT riduzione *(f)* dell'avvitamento
NE tot nul terugbrengen van de tolsnelheid
PO redução *(f)* de vrille
RU 1 замедление *(n)* вращения
2 прекращение *(n)* вращения
3. парирование *(n)* вращения
TU viril hızının azaltılması (roketlerde)

12017
destructive testing The intentional operation of a device to ultimate failure in order to discover design weaknesses which might adversely affect reliability. cf. 'non-destructive testing'.

DE zerstörende Prüfung *(f)*
ES ensayo *(m)* destructivo
FR 1. essai *(m)* à la rupture
2. essai *(m)* destructif
HE *καταστροφική δοκιμή (f)*
IT prova *(f)* distruttiva
NE destruktief onderzoek
PO ensaio *(m)* destrutivo
RU испытательная эксплуатация *(f)* на разрушение
TU tahrip muayene

12018
detached shock See 'detached shock wave'.

12019
detached shock wave A shock wave not in contact with the body which originates it. Also called 'detached shock'.

DE abgelöste Stosswelle *(f)*
ES onda *(f)* de choque desprendida
FR onde *(f)* de choc détachée
HE *ἀπεσπασμένον κῦμα (n) κρούσεως*
IT onda *(f)* d'urto staccata
NE niet-aanliggende schokgolf
PO onda *(f)* de choque destacada

RU 1. неприсоединенный скачок *(m)* уплотнения
2 отделившийся скачок *(m)* уплотнения
TU değmeyen şok dalgası

12020
detonation A combined shock wave and flame front travelling at supersonic speed through a combustible mixture.

DE Detonation *(f)*
ES detonación *(f)*
FR 1. détonation *(f)*
2. explosion *(f)*
HE *ἐκπυροκρότησις (f)*
IT detonazione *(f)*
NE detonatie
PO detonação *(f)*
RU детонация *(f)*
TU 1. detanasyon
2. vuruntu

12021
development (meteorology) The intensification of circulation, cyclonic or anticyclonic.

DE Entwicklung *(f)*
ES desarrollo *(m)*
FR développement *(m)*
HE *ἀνάπτυξις (f)*
IT sviluppo *(m)* (metereologia)
NE ontwikkeling
PO desenvolvimento *(m)* (meteorologia)
RU развитие *(n)*
TU developman

12022
deviation The difference in the value of a variate from some standard point of location, usually the mean.

DE Abweichung *(f)*
ES desviación *(f)*
FR écart *(m)*
HE *ἀπόκλισις (f)*
IT scarto *(m)*
NE afwijking
PO desvio *(m)*
RU отклонение *(n)*
TU sapma

12023
deviation (concession) Written authorization, granted before the manufacture of an item, to depart from a particular performance on design requirement of a contract, specification, or referenced document, for a specific number of units or specific period of time. See 'waiver'.

DE 1 vorherige Aufhebung *(f)* einer Qualitätsforderung
2. vorheriger Qualitätsverzicht *(m)*
ES 1. concesion *(f)*
2 derogación *(f)*
FR dérogation *(f)*
HE *παραχώρησις (f)*
IT derogazione *(f)*
NE koncessie
PO derrogacão *(f)*
RU написанное соглашение *(n)* о приемке продукции с отклонениями от технических условий
TU sapma

12024
deviation table A table of the deviation of a magnetic compass on various headings, magnetic or compass

DE Deviationstafel *(f)*
ES tabla *(f)* de desviación
FR table *(f)* de déviation
HE *πίναξ (m) παρεκκλίσεως*
IT tavola *(f)* di deviazione
NE deviatie-tabel
PO tabela *(f)* de desvio
RU таблица *(f)* девиации
TU sapma çizelgesi

12025
deviative absorption Of an electromagnetic wave propagating through the ionosphere while encountering substantial refraction, the loss of energy due to collisions among charged, and/or charged and neutral, particles

DE Streuungsabsorption *(f)*
ES absorción *(f)* por desviación
FR absorption *(f)* par déviation
HE *ἀπορρόφησις (f) διὰ παρεκκλίσεως*
IT assorbimento *(m)* deviativo
NE verstrooiingsverlies *(n)*
PO absorção *(f)* com desvio
RU отклоняющее поглощение *(n)*
TU yayılma soğuması

12026
dew point The temperature to which humid air must be cooled without change of pressure or humidity mixing ratio for it to become saturated with respect to liquid water

DE Taupunkt *(m)*
ES punto *(m)* de rocío
FR point *(m)* de rosée
HE *σημεῖον (n) δρόσου*
IT punto *(m)* di rugiada
NE dauwpunt *(n)*
PO ponto *(m)* de orvalho
RU 1. точка *(f)* росы
2 температура *(f)* конденсации
TU çiğ noktası

12027
dezincification Corrosion of some copper-zinc alloys involving loss of zinc and the formation of spongy porous copper

DE Entzinkung *(f)*
ES descincficación *(f)*
FR dézincification *(f)*
HE *ἀποψευδαργύρωσις (f)*
IT dezincatura *(f)*
NE ontzinken
PO dezinficação *(f)*
RU 1 удаление *(n)* цинка
2. коррозия *(f)* цинковых сплавов
TU pirinc yaşlanma korozyonu

12028
DF bearing indicator An instrument used with a radio direction finder to indicate the relative, magnetic, or true bearing (or reciprocal) of a transmitter.

DE 1 Funkpeilrichtungsanzeiger *(m)*
2. DF-Richtungsanzeiger *(m)*
ES indicador *(m)* goniométrico de marcación
FR indicateur *(m)* goniométrique de relèvement
HE *ἐνδείκτης (m) ραδιοδιοπτεύσεως* (PΓ)
IT indicatore *(m)* goniometrico della direzione
NE aanwijsinstrument *(n)* van een peilontvanger
PO indicador *(m)* goniométrico de rumo
RU указатель *(m)* азимута радиопеленгатора
TU DF kerteriz göstergesi

12029
D glass A high boron content glass employed in laminates requiring a precisely controlled dielectric constant.

DE 1. D-Glas *(n)*
2 Spezialglas *(n)* für erhöhte dielektrische Anforderungen
ES vidrio *(m)* D
FR verre *(m)* D (verre au bore)
HE *ὕαλος (f) τύπου* D
IT vetro *(m)* D
NE D-glas *(n)*
PO vidro *(m)* D
RU 1 стекло *(n)* с низкой диэлектрической постоянной
2. стекло *(n)* 'D'
TU 1. D-camı
2. bolu cam

12030
diagonal seam In parachutes, a seam running diagonally to the warp or woof threads, used with diagonal cut gores, connecting two adjacent sections of a gore.

DE Diagonalnaht *(f)*
ES costura *(f)* al bies
FR couture *(f)* en diagonale
HE *διαγωνία ραφή (f)*
IT cucitura *(f)* diagonale
NE diagonale naad
PO costura *(f)* diagonal
RU диагональный шов *(m)*
TU 1. diyagonal dikiş
2 çapraz dikiş

12031
diameter (propellers) The diameter of the circle described by the tips of the blades

DE Durchmesser *(m)*
ES diámetro *(m)* (hélices)
FR diamètre *(m)* (hélices)
HE *διάμετρος (f)* (ἕλικες)
IT diametro *(m)* (eliche)
NE (schroef)diameter
PO diâmetro *(m)* (hélices)
RU диаметр *(m)* воздушного винта
TU çap

12032
diamond pyramid hardness test An indentation hardness test employing a 136 deg diamond pyramid indenter and variable load.

DE Vickershärteprüfung *(f)*
ES ensayo *(m)* de dureza Vickers
FR 1 essai *(m)* Vickers de dureté
2 essai *(m)* de dureté à la pyramide de diamant
HE *δοκιμή (f) σκληρότητος διὰ πυραμιδος ἀδάμάντος*
IT prova *(f)* di durezza a piramide di diamante
NE hardheidsmeting volgens Vickers
PO ensaio *(m)* de dureza pelo método da pirâmide de diamante
RU испытание *(n)* твердости методом Виккерса
TU elmas koni sertlik deneyi

12033
diamond wing A wing that in planform somewhat resembles a diamond or lozenge, but usually not symmetrical fore and aft

DE Rautenflügel *(m)*
ES ala *(f)* romboidal
FR aile *(f)* losange
HE *ρομβόμορφος πτέρυξ (f)*
IT ala *(f)* a rombo
NE 1. rhombische vleugel
2. ruitvormige vleugel
PO asa *(f)* em rombo
RU 1. ромбовидное крыло *(n)*
2. крыло *(n)* с ромбовидным профилем
TU eşkenar dörtgen kanat

12034
diaphragm A fabric partition within a lighter-than-air aircraft, which may be gas-tight to provide separate compartments (e.g., ballonnet diaphragm) or non-gas-tight to maintain shape (e.g., stabilizer diaphragm)

DE Zwischenwand *(f)*
ES diafragma *(f)*
FR membrane *(f)*
HE *διάφραγμα (n)*

IT diaframma *(m)*
NE scheidingswand
PO diafragma *(m)*
RU диафрагма *(f)*
TU diyafram

12035
diaphragm manometer A displacement manometer employing a flexible diaphragm as the movable partition.

DE Membranmanometer *(n)*
ES manometro *(m)* de diafragma
FR manomètre *(m)* à diaphragme
HE *μανόμετρον (n) διαφράγματος*
IT manometro *(m)* a diaframma
NE membraanmanometer
PO manómetro *(m)* de diafragma
RU мембранный манометр *(m)*
TU diyaframlı manometre

12036
diaphragm seal A seal of semi-toroidal shape, used in some air cushion pads.

DE ---
ES sellado *(m)* de diafragma
FR membrane *(f)* d'étanchéité
HE *διάφραγμα (n) στεγανότητος*
IT tenuta *(f)* a diaframma
NE diafragma-afdichting
PO retentor *(m)* de diafragma *(m)*
RU оградитель *(m)* полуторoидной формы для воздушной подушки
TU yarı toradal conta

12037
dichromate treatment A chromate conversion coating produced on magnesium alloys in a boiling solution of sodium dichromate.

DE Bichromat-Kochverfahren *(n)*
ES tratamiento *(m)* al dicromato
FR traitement *(m)* au dichromate
HE *κατεργασία (f) διχρωμώσεως*
IT trattamento *(m)* al dicromato
NE dichromaatbehandeling
PO dicromagem *(f)*
RU хроматное покрытие *(n)* с помощью двухромовокислого натрия
TU kodyum kromat solusyonunda kaplama

12038
die casting A casting process in which molten metal is forced under high pressure into the cavity of a metal mould

DE Spritzguss *(m)*
ES moldeo *(m)* en coquilla
FR 1 coulée *(f)* sous pression
2. coulée *(f)* en coquille
HE *χύσις (f) εἰς τοπους (καλούπι)*
IT 1. pressofusione *(f)*
2. colata *(f)* sotto pressione
NE spuitgieten
PO fundição *(f)* à pressão
RU литье *(n)* под давлением
TU 1. pres döküm
2. basınçlı döküm

12039
die forging A forging whose shape is determined by impressions in dies.

DE Gesenkschmiedestück *(n)*
ES pieza *(f)* forjada en coquilla
FR pièce *(f)* forgée en coquille
HE *σφυρήλατον ἀντικείμενον (n) δία μήτρας*
IT pezzo *(m)* fucinato a stampo
NE matrijssmeden
PO peça *(f)* forjada em molde
RU 1. объемная штамповка *(f)*
2. штампованная поковка *(f)*
TU kalıpta dövme

12040
dielectric curing Curing a synthetic thermosetting resin by passing through it an electric charge produced by a high frequency generator.

DE 1. dielektrische Härtung *(f)*
2. Vernetzung *(f)*
ES vulcanizado *(m)* dieléctrico
FR durcissement *(m)* diélectrique
HE *διηλεκτρική σκλήρυνις (f)*
IT vulcanizzazione *(f)* dielettrica
NE diëlektrische uitharding
PO secagem *(f)* dieléctrica
RU диэлектрическое отверждение *(n)*
TU dielektrik ıslak

12041
dielectric strength Measure of the highest voltage that plastics and rubber can withstand.

DE Durchschlagfestigkeit *(f)*
ES rigidez *(f)* dielétrica
FR rigidité *(f)* diélectrique
HE *ἀντοχή (f) διηλεκτρικοῦ*
IT rigidità *(f)* dielettrica
NE 1. doorslagsterkte
2. doorslagspanning
PO rigidez *(f)* dieléctrica
RU электрическая прочность *(f)*
TU 1. yalıtım direnç
2. dielektrik dayanımı

12042
difference in depth of modulation (DDM) In ILS, the percentage modulation depth of the larger signal, minus the percentage modulation depth of the smaller signal, divided by 100.

DE Differenz *(f)* der Modulationsgrade
ES diferencia *(f)* de profundidad de modulación
FR différence *(f)* de taux *(m)* de modulation
HE *διαφορά (f) βάθους διαμορφώσεως*
IT differenza *(f)* in profondità di modulazione
NE verschil *(n)* in modulatiediepte
PO diferença *(f)* de profundidade de modulação (DDM)
RU разность *(f)* глубины модуляции
TU modülasyon derinliği farkı nın kısaltılması

12043
differential ailerons Ailerons geared so that, when they are deflected, the up-going aileron moves through a larger angle than the down-going aileron, in order to reduce adverse yaw by using the difference in drag.

DE Differential-Querruder *(n, pl)*
ES alerones *(m, pl)* diferenciales
FR ailerons *(m, pl)* différentiels
HE *διαφορικά πηδάλια (n, pl) κλίσεως*
IT alettoni *(m, pl)* differenziali
NE differentiaalrolroeren *(pl)*
PO ailerons *(m, pl)* diferenciais
RU дифференциальные элероны *(pl)*
TU farklı kanatçıklar

12044
differential pressure (parachutes) The measured or calculated pressure difference across a canopy surface (the difference between internal and external pressures).

DE Differenzdruck *(m)*
ES presión *(f)* diferencial (paracaídas)
FR pression *(f)* différentielle (parachutes)
HE *διαφορική πίεσις (f)*
IT pressione *(f)* differenziale (paracadute)
NE drukverschil *(n)*
PO pressão *(f)* diferencial (pára-quedas)
RU перепад *(m)* давлений
TU farklı basınç

12045
differential thermal analysis Employed to detect the rubber to glass transition in polymers, and consists in heating a sample at a uniform rate and comparing its temperature with that of a similarly heated inert substance.

DE Differentialthermoanalyse *(f)*
ES análisis *(f)* térmica diferencial
FR analyse *(f)* thermique différentielle
HE *διαφορική θερμική ἀνάλυσις (f)*
IT analisi *(f)* termica differenziale
NE differentiële thermische analyse
PO análise *(f)* térmica diferencial
RU 1. дифференциальный термический анализ *(m)*
2. ДТА *(abbr)*
TU diferansıyel ısısal analiz

12046
diffraction Deviation in the direction of the energy flow of a wave when it passes the edge of an obstacle or passes through a restricted aperture.
NOTE: These conditions can arise in the ionosphere when irregularities are present. See 'random screen'.

DE Beugung *(f)*
ES difracción *(f)*
FR diffraction *(f)*
HE *παράθλασις (f)*
IT diffrazione *(f)*
NE diffraktie
PO difracção *(f)*
RU дифракция *(f)*
TU şua kırılması

12047
diffuser A device for transforming the kinetic energy of a fluid into pressure energy: in subsonic flow, a duct in which the cross-sectional area increases gradually along the direction of the flow, thus reducing flow velocity and increasing static pressure

DE Diffusor *(m)*
ES difusor *(m)*
FR diffuseur *(m)*
HE *διάχυτος (m)*
IT diffusore *(m)*
NE diffusor
PO difusor *(m)*
RU диффузор *(m)*
TU difüzör

12048
diffuser buzz An oscillatory shock motion and airflow associated with the shock system within the inlet; very rapid pressure pulsations are produced, which can affect the behaviour of the engines.

DE 1. Diffusorvibration *(f)*
2. Diffusorbrummen *(n)*
ES zumbido *(m)* de difusor
FR bourdonnement *(m)* de diffuseur
HE *δόνησις (f) διαχύτου*
IT pulsazione *(f)* rapida nel diffusore
NE ---
PO pulsação *(f)* do difusor
RU 1 гудение *(n)* диффузора
2. д *(m)* на диффузоре
TU diffuzör vıziltısı

12049
diffuser cone angle The angle between the axis and the surface of a right circular cone for which the rate of change of cross-sectional area with distance along the axis is the same as that of the diffuser

DE Diffusor-Winkel *(m)*
ES ângulo *(m)* del cono del difusor
FR angle *(m)* de conicité d'un diffuseur
HE *γωνία (f) κώνου διαχύτου*
IT angolo *(m)* del cono del diffusore
NE (equivalente) tophoek van diffusor
PO ângulo *(m)* do cone do difusor

RU уron *(m)* раствора диффузора
TU difüzör koni açısı

12050
diffuser efficiency The efficiency with which a diffuser converts velocity energy into pressure energy, expressed for example as the ratio of the actual pressure increase to the pressure increase that would take place if the process were isentropic.

DE Diffusorwirkungsgrad *(m)*
ES eficacia *(f)* del difusor
FR rendement *(m)* du diffuseur
HE *ἀπόδοσις (f) διαχύτου*
IT rendimento *(m)* del diffusore
NE diffusorrendement *(n)*
PO eficiência *(f)* do difusor
RU коэффициент *(m)* полезного действия диффузора
TU difüzör verimi

12051
diffusion The movement of a gas by which adjacent layers tend towards uniformity of composition, applied not only to contiguous layers but also to those separated by a permeable partition in which the discontinuities have diameters so small that the transfer of gas is proportional to the concentration difference.

DE Diffusion *(f)*
ES difusión *(f)*
FR diffusion *(f)*
HE *διάχυσις (f)*
IT diffusione *(f)*
NE diffusie
PO difusão *(f)*
RU диффузия *(f)*
TU yayılma

12052
diffusion bonding A joining process in which joining is effected, without melting, by achieving atomic bonding between faying surfaces

DE Diffusionsschweissen *(n)*
ES unión *(f)* por difusión
FR assemblage *(m)* par diffusion atomique
HE *συγκόλλησις (f) διά διαχύσεως*
IT legante *(m)* a diffusione
NE diffusiewellen
PO união *(f)* por difusão
RU диффузионное покрытие
TU difüzyonla bağlama

12053
diffusion coating An alloy coating produced at high temperatures by the inward diffusion of the coating material into the base metal, or a composite electrodeposited coating subsequently interdiffused by thermal treatment.

DE 1 Diffusionsschicht *(f)*
2. Diffusionsüberzug *(m)*
ES revestimiento *(m)* por difusión
FR revêtement *(m)* par diffusion
HE *ἐπίστρωσις (f) διά διαχύσεως*
IT rivestimento per diffusione
NE diffusielaag
PO camada *(f)* de difusão
RU 1. диффузионное покрытие *(n)*
2. диффузионный слой *(m)*
TU difüzyonla kaplama

12054
dig in See 'plough in'.

DE ---
ES mortaja *(f)*
FR affaissement *(m)*
HE *βύθισις (f)*
IT infossamento *(m)*
NE inploegen
PO cavamento *(m)*
RU зарывание *(n)*
TU irtibatlama

12055
digital map A video map produced, not by scanning a photograph or photographic plate in synchronism with the radar, but by sending from a digital store the information needed initially to position the CRT spot and then the direction(s) and distance(s) to move it.

DE 1. synthetische Karte *(f)*
2. digital erzeugte Karte *(f)*
ES mapa *(f)* digital
FR carte *(f)* numérique
HE *ψηφιακός ὀπτικός χάρτης (m)*
IT mappa *(m)* digitale
NE digitale kaart
PO mapa *(m)* digital
RU цифровая карта *(f)*
TU dijital harita

12056
dihedral The angle at which, in an aeroplane or glider, the port and starboard parts of the main plane or tailplane are inclined upwards to the transverse plane of reference. If the inclination is downwards the angle is termed anhedral, nogative dihedral, or cathedral.

DE V-Stellung *(f)*
ES diedro *(m)*
FR dièdre *(m)*
HE *δίεδρος (f)*
IT diedro *(m)*
NE V-stelling
PO diedro *(m)*
RU поперечное V *(n)*
TU 1. dihedral
2. V açısı

12057
dihedral effect The rolling moment of an aircraft due to sideslip, resulting principally from the actual dihedral of the wing or wings. The dihedral effect is said to be positive if it is such that it tends to raise the forward wing in the sideslip.

DE 1. V-Stellungswirkung *(f)*
2. Schieberollmoment *(n)*
ES efecto *(m)* diedro
FR 1. effet *(m)* du dièdre
2 effet *(m)* dièdre
HE *ἀποτέλεσμα (n) διέδρου*
IT effetto *(m)* di diedro
NE 1. gevolg *(n)* van V-stelling
2. V-stelling-effekt *(n)*
PO efeito *(m)* de diedro
RU влияние *(n)* угла поперечного V
TU dihedral etki

12058
dilatable balloon A kite balloon fitted with rubber cords or other device to control its shape when not full of gas.

DE 1. Ballon *(m)* mit veränderlichem Volumen
2. Dehnungsballon *(m)*
ES globo *(m)* dilatable
FR ballon *(m)* dilatable
HE *ἐκτεινόμενον ἀερόστατον (n)*
IT pallone *(m)* dilatabile
NE expansieballon
PO balão *(m)* dilatável
RU аэростат *(m)* с переменным объемом
TU genişleyebilen balon

12059
diluent A liquid added to a resin to reduce its viscosity; an inert substance added to an elastomer to increase its volume; in an organosol, a liquid component that has little or no solvating action on the resin.

DE 1. Verdünner *(m)*
2. Verdünnungsmittel *(n)*
ES diluyente *(m)*
FR diluant *(m)*
HE *διαλυτικόν (n)*
IT diluente *(m)*
NE verdunner
PO diluente *(m)*
RU 1 растворитель *(m)*
2. разжижитель *(m)*
3. наполнитель *(m)*
4. летучий разбавитель *(m)*
TU sulandirma

12060
dilution zone The downstream zone of a combustion chamber in which the air not used in combustion is injected into the hot gases issuing from the combustion zone in order to achieve a high degree of mixing between the air and hot gases before they enter the turbine.

DE Uebergangsbereich *(m)*
ES zona *(f)* de dilución
FR zone *(f)* de dilution
HE *ζώνη (f) ἀναμίξεως (καυσαερίων-ἀέρος)*
IT zona *(f)* di diluizione
NE mengzone
PO zona *(f)* de diluição
RU зона *(f)* разжижения
TU karışım bölgesi

12061
dinghy See 'life raft'.

DE Schlauchboot *(n)*
ES bote *(m)* salvavida
FR embarcation *(f)* de sauvetage
HE *σωσσίβιος λέμβος (f)*
IT battello *(m)* gonfiabile
NE rubberboot
PO barco *(m)* salva-vidas
RU 1 надувной спасательный плот *(m)*
2. надувная спасательная лодка *(f)*
TU kauçuk sandal

12062
dinghy lanyard See 'lanyard'

DE Schlauchbootverbindungsleine *(f)*
ES amarre *(m)* de bote
FR drisse *(f)* de canot de sauvetage
HE *σχοινίον (n) σωσσίβιου λίμρου*
IT fune *(f)* del battello gonfiabile
NE verbindingslijn aan een rubberboot
PO corda *(f)* de tracção de barco salva-vidas
RU шнур *(m)* надувной спасательной лодки
TU kauçuk sandal çekme ipi

12063
dip brazing Brazing by immersion in a molten salt or metal bath.

DE Tauchhartlöten *(n)*
ES soldadura *(f)* en baño
FR brasage *(m)* au bain
HE *συγκόλλησις (f) δί ἐμβυθίσεως*
IT brasatura *(f)* ad immersione
NE dompelingshardsolderen
PO soldadura *(f)* por imersão
RU пайка *(f)* погружением
TU dadırma kaynağı

12064
dipole sound A type of aerodynamic noise depending on the sixth power of the flow velocity It is exemplified by noise deriving from the fluctuating lift and drag forces generated when turbulence impinges on a surface or when turbulence is shed by a surface.

DE 1. Dipolschall *(m)*
2. Schall *(m)* mit einer durch einen Dipol beschriebenen Quelle
ES ruido *(m)* dipolar

FR bruit *(m)* dipolaire
HE *διπολικός ἀεροδυναμικός ἦχος (m)*
IT suono *(m)* dipolare
NE dipoolgeluid *(n)*
PO som *(m)* dipolar
RU дипольный звук *(m)*
TU dipol sesi

12065
direct bonding A direct metal to metal contact under high and uniform pressure or by fusion of the forming surface layers.

DE unmittelbare leitende Verbindung *(f)*
ES contacto *(m)* directo
FR métallisation *(f)* directe
HE *ἄμεσος σωμάτωσις (f)*
IT collegamento *(m)* diretto di metalli
NE 1. direkte (door)verbinding
2. direkte massaverbinding
PO ligação *(f)* directa
RU прямое соединение *(n)* частей летательного аппарата металлическими перемычками
TU direkt birleştirme

12066
direct control The control exercised over the rotor of a rotary-wing aircraft by tilting the rotor hub

DE Kopfkippsteuerung *(f)*
ES mando *(m)* directo
FR commande *(f)* directe
HE *ἀπ'εὐθείας ἔλεγχος (m)*
IT controllo *(m)* diretto
NE kantelbesturing
PO controlo *(m)* directo
RU управление *(n)* путем наклона вала несущего винта
TU direkt kumanda

12067
direct discharge wind tunnel A wind tunnel driven by connecting the upstream end to a compressed air storage vessel and/or the downstream end to an evacuated tank

DE Blowdown-Windkanal *(m)*
ES túnel *(m)* de descarga directa
FR soufflerie *(f)* à rafales
HE *ἀεροδυναμική σῆραγξ (f) ἀπ'εὐθείας ἐκροῆς*
IT galleria *(f)* a vento a scarico diretto
NE afblaastunnel met onderdruktank
PO túnel *(m)* aerodinâmico de descarga directa
RU аэродинамическая труба *(f)* прямого действия
TU direkt tahliyeli rüzgâr tüneli

12068
direct injection pump A fuel-metering pump which injects the fuel directly into the individual engine cylinders

DE Zylindereinspritzpumpe *(f)*
ES bomba *(f)* de inyección directa
FR pompe *(f)* d'injection directe
HE *ἀντλία (f) ἀπ'εὐθείας ἐγχύσεως*
IT pompa *(f)* per iniezione diretta
NE direkte-inspuitingpomp
PO bomba *(f)* de injecção directa
RU насос *(m)* с непосредственным впрыском
TU direkt püskürtme pompası

12069
directional balance The balance of an aircraft or similar body with respect to its vertical axis

DE ---
ES oscilación *(f)* lateral
FR équilibre *(m)* en direction
HE *πορειακή (f) ζυγοστάθμισις*
IT bilanciamento *(m)* direzionale
NE 1 richtingsevenwicht *(n)*
2. richtingsstabiliteit
PO balanço *(m)* direccional
RU направленная балансировка *(f)*
TU yönlendirme dengesi

12070
directional gyro An azimuth gyro with a direct display and means for setting the datum to a specified compass heading

DE Kurskreisel *(m)*
ES giro *(m)* direccional
FR gyro *(m)* directionnel
HE *πορειακόν (n) γυροσκόπιον*
IT giroscopio *(m)* direzionale
NE koerstol
PO giroscópio *(m)* direccional
RU курсовой гироскоп *(m)*
TU yönlendirme jiroskobu

12071
directional radio beacon A transmitter whose emission is coded in such a way that a craft not equipped for direction finding can determine its bearing with respect to the beacon

DE Richtfunkfeuer *(n)*
ES radiofaro *(m)* direccional
FR radiophare *(m)* directionnel
HE *κατευθυντικός ραδιοφαρος (m)*
IT radiofaro *(m)* direzionale
NE richtingsradiobaken *(n)*
PO rádiofarol *(m)* direccional
RU направленный радиомаяк *(m)*
TU yönlendirilmiş radyofar

12072
directional solidification See 'controlled solidification'.

DE gerichtete Erstarrung *(f)*
ES solidificación *(f)* direccional
FR solidification *(f)* dirigée
HE *ἐλεγχομένη θ τερεοποίησις (f)*
IT solidificazione *(f)* direzionale *(f)*
NE gerichte stolling
PO solidificação *(f)* direccional
RU направленное затвердевание *(n)*
TU kontrollu katılaşma

12073
directional stability Stability of motion involving yawing, sideslipping, or a combination of these See also 'weathercock stability'

DE Richtungsstabilität *(f)*
ES estabilidad *(f)* direccional
FR stabilité *(f)* de route
HE *πορειακή (f) εὐστάθεια*
IT stabilità *(f)* direzionale
NE richtingsstabiliteit
PO estabilidade *(f)* direccional
RU путевая устойчивость *(f)*
TU yön sabitliği

12074
direction of polarization For an elliptically polarized wave, the direction of the major axis of the electric vector ellipse

DE 1 Polarisierungsrichtung *(f)*
2 Polarisationsrichtung *(f)*
ES dirección *(f)* de polarización
FR direction *(f)* de polarisation
HE *διεύθυνσις (f) πολώσεως*
IT direzione *(f)* di polarizzazione
NE polarisatierichting
PO direcção *(f)* de polarização
RU направление *(n)* поляризации
TU polarizasyonun yönü

12075
direction of propagation Of a travelling wave, the direction of the propagation vector.

DE 1 Fortpflanzungsrichtung *(f)*
2. Ausbreitungsrichtung *(f)*
ES dirección *(f)* de propagación
FR direction *(f)* de propagation
HE *διεύθυνσις (f) διαδόσεως*
IT direzione *(f)* di propagazione
NE voortplantingsrichting
PO direcção *(f)* de propagação
RU направление *(n)* распространения
TU yayılmanın yönü

12076
direct lift engine An engine oriented so that the entire thrust opposes the force of gravity.

DE Hubtriebwerk *(n)*
ES motor *(m)* sustentador
FR moteur *(m)* de sustentation
HE *ἀντωτικός κινητήρ (m)*
IT motore *(m)* a portanza diretta
NE 1 draagmotor
2. vertikale motor
PO motor *(m)* de elevação
RU двигатель *(m)* с непосредственным подъемом
TU dikine kalkış motoru

12077
disc In jet engine terminology, the round plate which has compressor or turbine blades installed on the periphery.

DE Läuferscheibe *(f)*
ES disco *(m)*
FR disque *(m)*
HE *δίσκος (m)*
IT disco *(m)*
NE schoepenwiel *(n)*
PO disco *(m)*
RU диск *(m)*
TU disk

12078
disc area Of a propeller, the area of the circle described by the tips of the blades

DE 1 Propellerkreisfläche *(f)*
2 Schraubenkreisfläche *(f)*
ES área *(f)* del disco
FR surface *(f)* balayée
HE *ἐμβαδόν (n) δίσκου*
IT area *(f)* del disco
NE 1 oppervlak *(n)* van de schroefcirkel
2 schroefschijfoppervlak *(n)*
PO 1 área *(f)* varrida
2 área *(f)* discal
RU площадь *(f)* диска
TU disk alanı

12079
dischargeable weight Of an aerostat, the total weight which can be discharged in an emergency

DE Gesamtballastmenge *(f)*
ES carga *(f)* largable
FR poids *(m)* délestable
HE *ἀπορριπτόμενον βάρος (n)*
IT peso *(m)* scaricabile
NE noodballast
PO peso *(m)* alijável
RU 1 балластный груз *(m)*
2 расходный груз *(m)*
TU atılabilir yük

12080
discharge coefficient The ratio of the actual mass flow through an opening to the ideal mass flow possible.

DE Ausflusszahl *(f)*
ES coeficiente *(m)* de descarga
FR taux *(m)* de décharge
HE *συντελεστής (m) ἐκροῆς*
IT coefficiente *(m)* di scarico

NE uitstroomkoëfficiënt
PO coeficiente *(m)* de descarga
RU коэффициент *(m)* расхода
TU 1. verdi katsayisi
2. deşarj katsayısı

12081
discharge oscillations (laser gyro) Periodic variations in voltage and current at the terminals of a direct current discharge tube which are supported by the negative resistance of the discharge tube itself.

DE Entladungsschwingungen *(f, pl)*
ES oscilaciones *(f, pl)* de descarga
FR oscillations *(f, pl)* de décharge (gyro laser)
HE *ταλαντώσεις (f, pl) ἐκφορτίσεως (λαϊζερ γυροσκόπιον)*
IT oscillazioni *(f, pl)* dovute a scariche (giroscopio a laser)
NE ontladingstrillingen *(pl)*
PO oscilações *(f, pl)* de descarga (giroscópio laser)
RU разрядные колебания *(pl)*
TU 1. verdi salınımı
2. deşarj osilasyonu

12082
discharge valve A valve fitted to control the outflow air from the cabin. It acts as a variable restrictor by means of which cabin pressure is controlled. Also known as an 'outflow valve'

DE Auslassventil *(n)*
ES válvula *(f)* de descarga (de aire)
FR soupape *(f)* de décharge
HE 1. *βαλβίς (f) ἐκροῆς*
2 *βαλβίς (f) ἐκφορτίσεως*
IT valvola *(f)* di scarico
NE overdrukventiel *(n)*
PO válvula *(f)* de descarga
RU выпускной клапан *(m)*
TU boşaltma valfi

12083
disc loading The rotor thrust (or aircraft weight) divided by the rotor disc area.

DE Kreisflächenbelastung *(f)*
ES carga *(f)* del disco
FR charge *(f)* du disque
HE *φόρτος (m) δίσκου*
IT carico *(m)* unitario sul disco
NE 1 schroefvlakbelasting
2 rotorbelasting
PO carga *(f)* do disco
RU нагрузка *(f)* на площадь ометаемую несущим винтом
TU disk yüklemesi

12084
discontinued approach A landing approach which has to be abandoned before the flare manoeuvre is started, the aircraft climbing away before contact is made with the ground. See also 'baulked landing'.

DE abgebrochener Anflug *(m)*
ES aproximación *(f)* frustrada
FR approche *(f)* interrompue
HE *διακοπεῖσα (f) προσέγγισις*
IT avvicinamento *(m)* interrotto
NE afgebroken nadering
PO borrego *(m)*
RU прерванный заход *(m)* на посадку
TU yarıda bırakılmış yaklaşma

12085
discontinuity Any interruption in the normal physical structure or configuration of a part, such as cracks, laps, seams, inclusions or porosity.

DE 1 Unregelmässigkeit *(f)*
2. Fehlstelle *(f)*
ES discontinuidad *(f)*
FR discontinuité *(f)*
HE *διακοπή (f)*
IT discontinuità *(f)*
NE diskontinuïteit
PO descontinuidade *(f)*
RU 1 несплошность *(f)*
2. дискретность *(f)*
TU kesiklik

12086
discrepancy See 'defect'.

DE ---
ES anomalía *(f)*
FR défaut *(m)*
HE *ἀνωμαλία (f)*
IT 1. discrepanza *(f)*
2. difetto *(m)*
NE 1. afwijking
2 fout
3 mankement
PO anomalia *(f)*
RU 1 расхождение *(n)*
2 несходство *(n)*
3 различие *(n)*
TU kusur

12087
discrete address beacon system (DABS) A system which seeks by selective addressing and other improvements greatly to enhance the value of SSR. Compatible with ATCRBS.

DE 1 adressenselektives Funkeuersystem *(n)*
2 DABS
ES sistema *(m)* de balizas de direcciones discretas
FR système *(m)* de balises à adresses discrètes
HE *σύστημα (n) διακεκριμένης διευθύνσεως*
IT radiofaro *(m)* con sistema di segnalazione ad indirizzi distinti
NE ---
PO sistema *(m)* de farol por endereço discreto (DABS) *(m)*
RU система *(f)* радиомаяков для дискретной адресации
TU açık tanıtmalı far sistemi

12088
discrete frequency test A test in which the specimen is subjected to excitation of only one frequency.

DE Versuch *(m)* mit discreter Frequenz
ES ensayo *(m)* de frecuencia discreta
FR essai *(m)* à fréquence discrète
HE *δοκιμή (f) διακεκριμένου συχνότητος*
IT prova *(f)* di frequenza separata e distinta
NE wisselbelastingsproef bij een frekwentie
PO ensaio *(m)* de frequência discreta
RU одночастотное испытание *(n)*
TU açık frekans testi

12089
disc serration In engine terminology, the ridges used to hold the blades

DE Schaufelvernutung *(f)*
ES entalla *(f)* del disco
FR évidement *(m)*
HE *ἐγκοπαί (f, pl) δίσκου*
IT serraggio *(m)* delle pale al disco
NE wielinsnijdingen *(pl)*
PO entalhe *(m)* do disco
RU замковый выступ *(m)* диска
TU 1. disk dişleri
2 pale yuvaları

12090
disembarkation The leaving of an aircraft after a landing, except by crew or passengers continuing on the next stage of the same through-flight.

DE Von-Bord-Gehen *(n)*
ES desembarco *(m)*
FR débarquement *(m)*
HE *ἀποβίβασις (f)*
IT sbarco *(m)*
NE debarkatie
PO desembarque *(m)*
RU высадка *(f)*
TU yerel boşaltma

12091
dishing Forming a shallow concave surface, the area being large compared with the depth.

DE Tiefziehen *(n)*
ES embutido *(m)*
FR emboutissage *(m)*
HE *κοιλάνφησις (f)*
IT 1. imbutitura *(f)*
2. improntatura *(f)* cava
NE deukvorming
PO embutido *(m)* em forma de prato
RU формование *(n)* слабовогнутых поверхностей
TU tabak varı çukur

12092
disorientation Lack or uncertainty of knowledge by an individual regarding his status relative to environmental datum points; thus, geographical disorientation, relating to position and orientation in terms of direction on the Earth's surface, or temporal disorientation, relating to time. Spatial disorientation is the form generally encountered in aviation.

DE Orientierungsverlust *(m)*
ES desorientación *(f)*
FR désorientation *(f)*
HE *ἀπο-προσανατολισμός (m)*
IT disorientazione *(f)*
NE desoriëntatie
PO desorientação *(f)*
RU 1 дезориентировка *(f)*
2 дезориентация *(f)*
TU rota dışı hareket

12093
dispatcher A person who supervises the exit of stores from an aircraft in flight.

DE Absetzer *(m)*
ES despachador *(m)*
FR 1 largueur *(m)*
2 répartiteur *(m)*
HE *ἐπότπης (m) ρίψεων*
IT direttore *(m)* di lancio
NE afwerper
PO carregador *(m)*
RU бортовой диспетчер *(m)*
TU grup başı

12094
dispersant A liquid component that has a solvating action on the resin in a suspension.

DE 1 Dispergierstoff m)
2 Lösungsmittel *(n)*
ES dispersante *(m)*
FR agent *(m)* dispersant
HE *ἀραιωτικόν (n)*
IT disperdente *(m)*
NE dispersiemiddel *(n)*
PO despersante *(m)*
RU 1 диспергирующий *(m)*
2. диспергирующее средство *(n)*
TU 1 dağıtıcı
2 eritici

12095
dispersion The degree of scatter shown by observation.

DE Streuung *(f)*
ES dispersión *(f)*
FR dispersion *(f)*
HE *διασπορά (f)*

IT dispersione *(f)*
NE spreiding
PO dispersão *(f)*
RU 1. дисперсия *(f)*
2 рассеяние *(n)*
TU dağılma

12096
dispersion hardening Hardening resulting from the presence of fine hard particles in a metal matrix, e.g., thoria in nickel.

DE Ausscheidungshärtung *(f)*
ES endurecimiento *(m)* por dispersión
FR retassure *(f)* dispersée
HE *σκλήρυνσις (f) ἐκ διασπορᾶς*
IT indurimento *(m)* per dispersione
NE dispersieharden
PO têmpera *(f)*
RU дисперсионное твердение *(n)*
TU dağılım sertliği

12097
dispersion model (meteorological) A model of an area or region used to calculate the spread of emissions (pollutants).

DE Dispersionsmodell *(n)*
ES modelo *(m)* de dispersión
FR modèle *(m)* de dispersion (météo)
HE *(μετεωρολογικόν) πρόσωπον (n) διασπορᾶς*
IT modello *(m)* di dispersione (metereologico)
NE verstrooiingsmodel *(n)*
PO modelo *(m)* de dispersão (meteorológico)
RU модель *(f)* рассеяния загрязняющих веществ
TU yayılma modeli (meteorolojik)

12098
displacement manometer A differential manometer which indicates the pressure difference, if any, across a solid or liquid partition which can be displaced against a restoring force.

DE Verdrängungsmanometer *(n)*
ES manometro *(m)* de desplazamiento
FR manomètre *(m)* à déplacement
HE *διαφορικόν μανόμετρον (n) μετατοπίσεως*
IT manometro *(m)* a spostamento
NE verplaatsingsmanometer
PO manómetro *(m)* de deslocamento
RU дифференциальный манометр *(m)*
TU deplasman manometresi

12099
displacement thickness A hypothetical boundary-layer thickness which is a measure of the mass flow defect in a boundary layer.

DE Verdrängungsdicke *(f)*
ES espesor *(m)* de desplazamiento
FR épaisseur *(f)* de déplacement de la couche limite
HE *πάχος (n) μετατοπίσεως*
IT spessore *(m)* di spostamento
NE verdringingsdikte
PO espessura *(f)* de deslocamento
RU толщина *(f)* вытеснения
TU sınır tabakası kalınlığı

12100
display A visual presentation of data.

DE Sichtdarstellung *(f)*
ES 1 presentación *(f)* visual
2. visualización *(f)*
FR 1 visualisation *(f)*
2. affichage *(m)*
HE *ἀπεικόνησις (f)*
IT presentazione *(f)* visiva
NE 1. afbeelding
2 beeldscherm *(n)*
PO apresentação *(f)*
RU визуальная индикация *(f)* данных
TU skop

12101
disposable fuel tank See 'drop tank'.

12102
disposable lift Of an aerostat, the gross lift less the fixed weight

DE verfügbarer Auftrieb *(m)*
ES sustentación *(f)* disponible
FR force *(f)* de portance aérodynamique
HE *διαθέσιμος ἄνωσις (f)*
IT portanza *(f)* disponibile
NE beschikbare draagkracht
PO sustentação *(f)* disponível
RU 1. располагаемая подъемная сила *(f)*
2 избыточная подъемная сила *(f)*
TU kaldırma kuvveti

12103
disposable load Of a military aircraft, the fuel, oil, and armament stores; of a civil aircraft, the crew, fuel, oil, and pay load.

DE Zuladung *(f)*
ES carga *(f)* útil
FR charge *(f)* utile
HE *διαθέσιμον βάρος (n)*
IT carico *(m)* utile
NE beschikbare lading
PO carga *(f)* útil
RU 1 расходуемая нагрузка *(f)*
2 съемная нагрузка *(f)*
TU faydalı yük

12104
disposable weight Of an aerostat, all weight other than fixed weight.

DE verfügbares Gewicht *(n)*
ES carga *(m)* disponible
FR poids *(m)* disponible
HE *διαθέσιμον βάρος (n)*
IT peso *(m)* disponibile
NE beschikbare (nuttige) lading
PO peso *(m)* disponível
RU 1 полезная нагрузка *(f)*
2 вес *(m)* съемной нагрузки
TU atılabilir ağırlık

12105
disposition A documented decision to agree formally to the conditional acceptance of an article or material, or to dispose of it if economically unfeasible to do otherwise See 'rework', 'aircraft repair', 'use as-is', and 'scrap'.

DE 1. Verfügung *(f)*
2 Anordnung *(f)*
ES disposición *(f)*
FR 1 disposition *(f)*
2. convention *(f)*
HE *συνθήκη (f)*
IT disposizione *(f)*
NE beschikking
PO 1. convenção *(f)*
2. disposição *(f)*
RU написанное соглашение *(n)* об условной приемке или размещении продукции
TU elden geçirme

12106
disreef fill time The time increment from parachute disreef to the time when the canopy reaches first full open.

DE Füllungszeit *(f)* nach dem Entreffen
ES tiempo *(m)* de hichado al desrizar
FR temps *(m)* de premier grand diamètre
HE *χρόνος (m) συμπληρώσεως ἀλεξιπτώτου*
IT tempo *(m)* di completo spiegamento
NE ---
PO tempo *(m)* de enchimento do desrizamento
RU время *(n)* наполнения парашюта воздухом после разрифовки
TU paraşütün dalma süresi

12107
disreefing A partial or total reduction of the means which restrict the full inflation of a parachute.

DE 1 Entreffen *(n)*
2 Entreffung *(f)*
ES desrizado *(m)*
FR suppression *(f)* de l'étranglement
HE *ἀποσειροδετῦσις (f)*
IT spiegamento *(m)*
NE 1 verwijdering van openingsvertragende middelen
2. ontreven *(n)*
PO desrizamento *(m)*
RU разрифковка *(f)*
TU engelleme düzeni boşa almak

12108
disreef opening force The maximum force generated by a parachute canopy during the period from disreef to full open force.

DE Entfaltungskraft *(f)* nach dem Entreffen
ES fuerza *(f)* de apertura de desrizado
FR choc *(m)* d'ouverture au premier grand diamètre
HE *δύναμις (f) συμπληρώσεως ἀλεξιπτώτου*
IT forza *(f)* di spiegamento per l'apertura
NE ---
PO força *(f)* de abertura de desrizamento
RU сила *(f)* раскрытия парашюта после разрифовки
TU paraşütü açış kuvveti

12109
disreef/reefed fill time The time increment from parachute disreef to the time when the canopy reaches first reefed open This is used for canopies with more than one stage of reefing.

DE Füllungszeit *(f)* zwischen zwei Reffstufen
ES tiempo *(m)* de hinchado desrizado-rizado
FR temps *(m)* de gonflement entre étranglements
HE *χρόνος (m) μεταξύ ἀποσειροδετήσεως και συμπληρώσεως*
IT tempo *(m)* di esecuzione da stringimento a spiegamento
NE tijd tussen 2 stadia van ontplooiing
PO tempo de enchimento de desrizado-rizado *(m)*
RU время *(n)* разрифковки купола зарифованного парашюта
TU kademeli paraşüt açılma süresi

12110
dissipation trail An effect, opposite to the condensation trail, in which the passage of an aircraft through cloud is marked by the appearance of a clear lane

DE Dissipationsstreifen *(m)*
ES estela *(f)* de disipación
FR traînée *(f)* de dissipation
HE *ἴχνος διαλύσεως (n)*
IT scia *(f)* di vapore in dissipazione
NE verdampingsstreep
PO rasto *(m)* de dissipação
RU след *(m)* рассеивания
TU dağılım izi

12111
distance-from-threshold indicator (DFTI) A particular DME system which enables an aircraft to determine its distance from the point of intended touch-down (or from the aerodrome boundary)

DE 1. Anflug-DME *(f)*
2. Gerät *(n)* zur Anzeige der Schwellenentfernung
ES indicador *(m)* de distancia hasta el umbral de pista
FR indicateur *(m)* de distance de seuil

HE 1. ἐνδείκτης ἀποστάσεως ἀπό εἴσοδον (ΕΑΑΕ) *(n)*
2. ΔΦΤΙ
IT indicatore *(m)* di distanza dalla soglia della pista
NE aanwijzer voor afstand tot baandrempel (DFTI)
PO indicador *(m)* de distância à soleira (DFTI)
RU индикатор *(m)* дальности от входной кромки ВПП
TU nirengi uzaklık göstergesi

12112
distance measuring equipment (DME) A radar system, usually L-band, which enables an aircraft to interrogate (and thus determine its distance from) an associated ground beacon (transponder).

DE Entfernungsmesseinrichtung *(f)*
ES equipo *(m)* de medida de distancia
FR dispositif *(m)* de mesure de distance (DME)
HE 1. ὄργανα *(n, pl)* μετρήσεως ἀποστάσεως (ΟΜΑ)
2. ΔΜΕ
IT apparecchiatura *(f)* per misura della distanza
NE afstandmeetapparatuur (DME)
PO equipamento *(m)* medidor de distâncias (DME)
RU дальномерная аппаратура *(f)*
TU mesafe ölçme cihazı

12113
distrail See 'dissipation trail'.

12114
distributed mass-balance weight Mass-balance weight which is distributed along the span of the control surface

DE verteiltes Ausgleichsgewicht *(n)*
ES masa *(f)* equilibradora distribuida
FR masse *(f)* d'équilibrage répartie
HE διανεμημένον ἀντισταθμιστικόν βάρος *(n)*
IT massa *(f)* di compensazione distribuita
NE verdeeld balansgewicht *(n)*
PO massa *(f)* de equilíbrio distribuída
RU 1. распределенный противовес *(m)*
2. распределенная весовая компенсация *(f)*
TU dağıtılmış denge kütlesi ağırlığı

12115
distribution See 'frequency distribution'.

DE Verteilung *(f)*
ES distribución *(f)*
FR distribution *(f)*
HE κατανομή *(f)*
IT distribuzione *(f)*
NE verdeling
PO distribuição *(f)*
RU распределение *(n)*
TU dağılım

12116
distribution curve See 'cumulative frequency curve'.

DE Verteilungskurve *(f)*
ES curva *(f)* de distribución
FR courbe *(f)* de distribution
HE καμπύλη *(f)* κατανομῆς
IT curva *(f)* di distribuzione
NE verdelingskromme
PO curva *(f)* de distribuição
RU кривая *(f)* распределения
TU dağılım eğrisi

12117
distribution free Distribution-free is an adjective applied to various statistical techniques to indicate that they are to a greater or lesser extent applicable irrespective of the basic distribution of the variate under discussion.

DE verteilungsfrei
ES no paramétrico
FR non paramétrique
HE μή παραμετρικός
IT non parametrico
NE 1. niet verdelingsgebonden
2. verdelingsvrij
PO não paramétrico
RU непараметрический *(adj)*
TU serbest tertipleme

12118
distribution of cumulative failure The connection between the sum of failure frequency and time.

DE Ausfallsummenverteilung *(f)*
ES distribución *(f)* de fallos acumulados
FR distribution *(f)* des défaillances cumulées
HE κατανομή *(f)* ἀθροιστικῆς ἀστοχίας
IT distribuzione *(f)* di guasto cumulativo
NE kumulatieve verdeling van uitval
PO distribuição *(f)* de falhas acumuladas
RU кумулятивное распределение *(n)* частот отказов
TU toplam arıza dağılımı

12119
disturbance A displacement or deviation from steady-state conditions

DE Störung *(f)*
ES perturbación *(f)*
FR perturbation *(f)*
HE διατάραξις *(f)*
IT perturbazione *(f)*
NE verstoring
PO perturbação *(f)*
RU возмущение *(n)*
TU kararlı durumdan sapma

12120
ditch, to (ACVs) To set down an ACV on water, while still in motion, following deliberate collapse of the cushion or loss of power.

DE wassern
ES amerizar
FR faire *(m)* un amerrissage
HE προσθαλασσώνω
IT ammarare
NE 1. noodlanden op het water
2. ditchen
PO amarar (VAAs)
RU 1. посадить *(v)* на воду
2. приводнить *(v)*
TU mecburi iniş yapmak (ACVs)

12121
ditch, to (aircraft) Of a landplane, to land on water in an emergency.

DE notwassern
ES amerizar (un avión terrestre)
FR faire un amerrissage forcé
HE προσθαλασσώνω (ἀεροπλάνον ξηρας, ἀναγκαστικῦς)
IT ammarare con velivolo terrestre
NE 1 noodlanden op het water
2. ditchen
PO amarar em emergência
RU совершать *(v)* вынужденную посадку на воду
TU suya mecburi iniş yapmak (uçak)

12122
ditching The forced landing of an aircraft on a water surface. Hence:
Ditching drill - pre-determined procedures to be adopted by aircraft occupants to minimize the chance of injury or drowning in the event of ditching.
Ditching station the position to be taken by a crew member or passenger - an aircraft as part of a ditching drill.

DE 1 Notwasserung *(f)*
2. Notlandung *(f)* auf dem Wasser
ES amerizaje *(m)* forzado
FR amerrissage *(m)* forcé
HE ἀναγκαστική προσθαλάσσωσις *(f)*
IT ammaraggio *(m)* forzato
NE 1 noodwaterlanden
2. ditchen
PO amaragem *(f)* forçada
RU вынужденное приводнение *(n)*
TU mecburi iniş

12123
ditching tank A large tank into which models are freely launched for observation of their behaviour when landing on water.

DE Wasserungstank *(m)*
ES tanque *(m)* para ensayos de amerizaje forzado
FR bac *(m)* pour essais d'amerrissage forcé
HE δεξαμενή *(f)* δοκιμῶν ἀναγκαστικῆς προσθαλασσώσεως
IT serbatoio *(m)* per prove di ammaraggio forzato
NE landingsproefbassin *(n)*
PO tanque *(m)* para ensaios de amaragem forçada
RU бассейн *(m)* для испытаний моделей при спуске на воду
TU mecburi iniş deneme tankı

12124
dive A steep descent, with or without power.

DE 1. Sturzflug *(m)*
2 Steckflug *(m)*
ES picado *(m)*
FR piqué *(m)*
HE βύθισις *(f)*
IT picchiata *(f)*
NE duik(vlucht)
PO picada *(f)*
RU пикирование *(n)*
TU 1. dalış
2. pike

12125
dive angle indicator An instrument for indicating the angle between the vertical and the flight path of an aircraft in a dive.

DE Sturzwinkelanzeiger *(m)*
ES indicador *(m)* de ángulo de picado
FR indicateur *(m)* d'angle de piqué
HE ἐνδείκτης *(m)* γωνίας βυθίσεως
IT indicatore *(m)* di angolo di picchiata
NE duikhoekmeter
PO indicador *(m)* do ângulo de picada
RU указатель *(m)* угла пикирования
TU dalma açısı göstergesi

12126
dive brake See 'air brake'.

DE Sturzflugbremse *(f)*
ES freno *(m)* de picado
FR frein *(m)* de piqué
HE πέδη βυθίσεως *(f)*
IT deflettore *(m)* di picchiata
NE 1 duikrem
2. remvlak
PO freio *(m)* de picada
RU 1 тормозной щиток *(m)* применяемый при пикировании
2. пикирующий щиток *(m)*
TU dalış freni

12127
dive flap A flap-type air brake used to reduce the limiting velocity of an aircraft.

DE Bremsklappe *(f)*
ES flap *(m)* de picado

FR 1. frein *(m)* de piqué
2. volet *(m)* de piqué
HE πεδηστικόν πτερύγιον *(n)* καμπυλότητος
IT ipersostentatore *(m)* di picchiata
NE duikremklep
PO flap *(m)* de picada
RU 1 тормозной щиток *(m)* применяемый при пикировании
2. пикирующий щиток *(m)*
TU dalış flabı

12128
divergence A disturbance which increases without oscillation.

DE 1. Aufklingen *(n)*
2. Divergenz *(f)*
ES divergencia *(f)*
FR divergence *(f)*
HE ἀπόκλισις *(f)*
IT divergenza *(f)*
NE 1. divergentie
2. aperiodiek toenemende uitwijking
PO divergência *(f)*
RU 1. возрастающее апериодическое возмущение *(n)*
2. дивергенция *(f)*
TU ayrılma

12129
divergence speed The lowest equivalent airspeed at which aeroelastic divergence occurs.

DE Divergenzgeschwindigkeit *(f)*
ES velocidad *(f)* de divergencia
FR 1. vitesse *(f)* de divergence
2. vitesse *(f)* critique de divergence
HE ταχύτης *(f)* ἀποκλίσεως
IT velocità *(f)* di divergenza
NE 1. divergentiesnelheid
2. kritieke snelheid
PO velocidade *(f)* de divergência
RU скорость *(f)* дивергенции
TU ayrılma hızı

12130
diversion The act of proceeding to an aerodrome other than the one at which a landing was intended.

DE Umleitung *(f)*
ES desviación *(f)*
FR déroutement *(m)*
HE διοχέτευσις *(f)*
IT dirottamento *(m)*
NE uitwijken *(n)*
PO diversão *(f)*
RU уход *(m)* на запасной аэродром
TU 1. meydana faaliyet yöntemi
2. saptırma

12131
doily The planar reinforcement that is applied to a local area between filament windings to provide extra strength in an area where a cut-out is to be made.

DE Ausschnittverstärkung *(f)*
ES refuerzo *(m)*
FR apprêtage *(m)*
HE ὁπλισμός *(m)*
IT carotto *(m)*
NE ---
PO 1. reforço *(m)*
2. doily *(m)*
RU накладка *(f)*
TU takviye parçası

12132
doldrums The equatorial oceanic regions of calms and variable winds which are often associated with heavy rains, thunderstorms and squalls

DE Kalmengürtel *(m)*
ES calmas *(f, pl)* ecuatoriales
FR calmes *(m, pl)* équatoriaux
HE ζώνη *(f)* τῶν νηνεμιῶν
IT calme *(f, pl)* equatoriali
NE equatoriale stiltegordel
PO calmarias *(f, pl)* equatoriais
RU штилевая полоса *(f)*
TU ekvator sakin bölgeleri

12133
doll's eye A form of indicator in which the occurrence of an event is signalled by movement of a hinged shutter over a contrasting surface in a manner analogous to the movement of an eyelid in blinking

DE Schauzeichen *(n)*
ES ojo *(m)* de muñeca
FR 'oeil *(m)* de poupée'
HE μάτι *(n)* κούκλας
IT indicatore *(m)* a occhio di bambola
NE poppenoog *(n)*
PO avisador *(m)*
RU бленкер *(m)*
TU ikaz lambası

12134
dome refraction Refraction due to the optical characteristics of an astrodome.

DE 1. Astrodom-Refraktion *(f)*
2. Kuppellichtbrechung *(f)*
ES refracción *(f)* de domo
FR réfraction *(f)* de dôme
HE διάθλασις *(f)* ἀστροθόλου
IT rifrazione *(f)* della cupola
NE koepelbreking
PO refracção *(f)* da calote
RU рефракция *(f)* вследствие оптических характеристик астрокупола
TU kubbemsi cisimde kırılma

12135
dope A class of lacquer-like materials used in the coating of textiles and leather. Aircraft dope is used for tautening and protecting stretched linen fabric.

DE Spannlack *(m)*
ES pasta *(f)* impermeabilizante
FR empois *(m)*
HE ἐμαγίτης *(m)*
IT 1 vernice *(f)* a tendere
2 vernice *(f)* impermeabilizzante
NE spanlak
PO verniz *(m)*
RU аэролак *(m)*
TU 1 dop
2 uçaklarda koruyucu kumaş boyası

12136
doping The treatment of a fabric surface to tauten, strengthen, or render it air-tight.

DE Imprägnieren *(n)*
ES barnizado *(m)*
FR durcissement *(m)* d'entoilage
HE ἐπίχρισμα *(n)*
IT impregnazione *(m)*
NE 1 spanlakken
2 impregneren
PO impregnação *(f)*
RU пропитка *(f)* воздухонепроницаемым покрытием
TU emayıtleme

12137
Doppler effect The apparent change in wavelength, and therefore in frequency of radiant energy, when the distance between the source and the observer or receiver is changing, or the effective length of the path of travel between the source and the point of observation is changing.

DE Dopplereffekt *(m)*
ES efecto *(m)* Doppler
FR effet *(m)* Doppler
HE φαινόμενον *(n)* Ντόπλερ
IT effetto *(m)* Doppler
NE dopplereffekt *(n)*
PO efeito *(m)* Doppler
RU эффект *(m)* Допплера
TU 1. Dopler etkisi
2 Dopler efektifi

12138
Doppler navigation system A navigation system in which the Doppler effect is used, at radio frequencies, to determine the radial velocity of a target relative to the observer or the true ground speed of an aircraft and hence, by integration, the distance run.

DE Dopplernavigationssystem *(n)*
ES sistema *(m)* de navegación Doppler
FR système *(m)* de navigation Doppler
HE σύστημα *(n)* ἀεροπλοΐας τύπου Ντόπλερ
IT sistema *(m)* di navigazione Doppler
NE Doppler navigatiesysteem *(n)*
PO sistema *(m)* de navegação Doppler
RU доплеровская навигационная система *(f)*
TU Dopler seyrüsefer sistemi

12139
Doppler radar A form of radar in which the Doppler effect is used to determine the radial component of the velocity of a target relative to the radar system. See also 'continuous wave Doppler'.

DE Dopplerradar *(n)*
ES radar *(m)* Doppler
FR radar *(m)* doppler
HE ραντάρ *(n)* (τύπου) Ντόπλερ
IT radar *(m)* Doppler
NE dopplerradar
PO radar *(m)* Doppler
RU 1. доплеровская радиолокационная станция *(f)*
2 доплеровская РЛС *(abbr)*
TU Dopler radar

12140
dot diagram A diagram in which paired observations are plotted as dots against two axes cf., 'scatter diagram'.

DE Punktdiagramm *(n)*
ES diagrama *(f)* de puntos
FR diagramme *(m)* par points
HE διάγραμμα *(n)* στιγμῶν
IT diagramma *(m)* a punti
NE 1. spreidingsdiagram *(n)*
2 puntenwolk
PO gráfico *(m)* de pontos
RU 1. точечная диаграмма *(f)*
2. точечный график *(m)*
TU nokta diyagramı

12141
double-base propellant A solid propellant in which two active components, e g , cellulose nitrate and nitroglycerin, are blended

DE Zweibasis-Treibstoff *(m)*
ES propulsante *(m)* de doble base
FR poudre *(f)* double base
HE προωθητήριον *(n)* διπλῆς βάσεως
IT propellente *(m)* a doppia base
NE 1 twee-komponentenstuwstof
2. diërgol
PO propulsante *(m)* de base dupla
RU двухосновное ракетное топливо *(n)*
TU 1. iki bazlı katı yakıt
2. çift bazlı katı yakıt

12142
double crew operation The operation of an aircraft by two aircrew complements, one of which rests on board the aircraft while the other is in command.

DE Flugbetrieb *(m)* mit doppelter Besatzung
ES operación *(f)* con tripulación doble
FR travail *(m)* en équipage doublé
HE 1. *πτήσις (f) ἀεροσκάφους διὰ διπλοῦ πληρώματος*
2. *ἐπιχείρησις (f) διπλοῦ πληρώματος*
IT operazione *(f)* a doppio equipaggio
NE vliegen met dubbele bemanning
PO operação *(f)* com duas tripulações
RU 1. полет *(m)* с двойным экипажем
2. эксплуатация *(f)* самолета с двумя экипажами
TU çift murettebatlı kullanma

12143
double delta wing A wing shaped in planform like two triangles, the forward part of one triangle being replaced by a smaller triangle of lesser apex angle.

DE Doppeldeltaflügel *(m)*
ES ala *(f)* en doble delta
FR aile *(f)* double delta
HE *πτέρυξ (f) διπλοῦ δέλτα*
IT ala *(f)* a doppio delta
NE dubbele-deltavleugel
PO asa *(f)* em duplo delta
RU треугольное крыло *(n)* с изломом передней кромки
TU çift delta kanat

12144
double engine power unit A power unit containing two engines which drive coaxial propellers.

DE 1 zweimotoriges Antriebssystem *(n)*
2. Doppeltriebwerk *(n)*
ES grupo *(m)* motor doble
FR ensemble *(m)* de propulsion à moteurs doubles
HE *μονάς (f) ἰσχύος διπλοῦ κινητῆρος*
IT unità *(f)* motrice a doppio motore
NE tweemotorenaggregaat *(n)*
PO unidade *(f)* de potência com duplo motor
RU двухдвигательная силовая установка *(f)*
TU 1 çift motor güç birimi
2. ikı motorlu güç kaynağı

12145
double entry centrifugal compressor A single-stage radial flow compressor in which the impeller vanes are double, placed back-to-back but delivering air to the same diffuser.

DE zweiflutiger Radialverdichter *(m)*
ES compresor *(m)* centrífugo a doble entrada
FR compresseur *(m)* centrifuge à double entrée
HE *κεντρόφυξ συμπιεστής (m) διπλῆς εἰσαγωγῆς*
IT compressore *(m)* centrifugo a doppia entrata
NE centrifugale kompressor met dubbele waaier
PO compressor *(m)* centrífugo de dupla entrada
RU центробежный компрессор *(m)* с двухсторонним входом
TU çift girişli santrifüj kompressör

12146
double entry compressor A compressor in which air is admitted to both sides of the impeller, or to both ends of the rotating member.

DE zweiflutiger Verdichter *(m)*
ES compresor *(m)* a doble entrada
FR compresseur *(m)* à double entrée d'air
HE *συμπιεστής (m) διπλῆς εἰσαγωγῆς*
IT compressore *(m)* a doppia entrata
NE 1 kompressor met dubbelzijdige waaier
2 dubbelzijdige kompressor
PO compressor *(m)* de dupla entrada
RU 1. двухсторонний компрессор *(m)*
2. компрессор *(m)* с двухсторонним входом
TU çift girişli kompressör

12147
double integrating gyro A single-degree-of-freedom gyro having essentially no restraint of its spin axis about the output axis. In this gyro, an output signal is produced by gimbal angular displacement, relative to the case, which is proportional to the double integral of the angular rate of the case about the input axis.

DE Zweifach-Integrationskreisel *(m)*
ES giro *(m)* doblemente integrador
FR gyro *(m)* à double intégration
HE *διπλόν ὁλοκληρῶνον γυροσκόπιον (n)*
IT giroscopio *(m)* a doppia integrazione
NE dubbelintegrerende gyro
PO giroscópio *(m)* de integração dupla
RU гироскоп *(m)* с двойным интегрированием ускорения
TU 1. tek serbestlik dereceli cayro
2 çift integrasyonlu cayro

12148
doubler An additional sheet attached to the basic sheet as a local reinforcement.

DE 1. Doppler *(m)*
2 Dopplung *(f)*
ES chapa *(f)* de refuerzo
FR renfort *(m)*
HE *πλάξ (f) ἐνισχύσεως*
IT duplicatore *(m)*
NE versterkingsplaat
PO 1. forro *(m)*
2. reforço *(m)*
RU усиливающая накладка *(f)*
TU dublin parçası

12149
double sampling A sampling inspection in which the inspection of the first sample leads to a decision to accept a lot, to reject it or to take a second sample; and the inspection of a second sample, when required, then leads to a decision to accept or to reject the lot

DE Doppelstichprobenprüfung *(f)*
ES muestreo *(m)* doble
FR double *(m)* échantillonnage
HE *διπλῆ δειγματοληψία (f)*
IT campionatura *(f)* doppia
NE dubbel steekproefsysteem *(n)*
PO amostragem *(f)* dupla
RU 1. двойная выборка *(f)*
2. двухступенчатая выборка *(f)*
TU ikili numune alma

12150
double shear joint A joint in which the load is transferred symmetrically into two sheets on either side of the basic sheet, i.e. the fasteners have two shear planes

DE doppelt überlappte Schubverbindung *(f)*
ES unión *(f)* de doble cortadura
FR articulation *(f)* à double section
HE *σύνδεσις (f) μέ διπλῆν διάτμησιν*
IT giunto *(m)* a doppio scorrimento
NE tweesnedige schuifverbinding
PO ligação *(f)* com cisalhamento duplo
RU двухсрезное соединение *(n)*
TU 1. ikili kesme-gerilme naktası
2 çiftli makaslama bağlaması

12151
double shut-off valve A valve incorporating two separate and independently controlled shut-off devices so that if one fails to operate, the other shuts off the flow

DE Zweifach-Absperrventil *(n)*
ES válvula *(f)* de doble efecto
FR robinet *(m)* à double arrêt
HE *διπλή βαλβίς (f) διακοπῆς*
IT 1 valvola *(f)* doppia di chiusura
2 valvola doppia di esclusione
NE dubbele afsluitklep
PO válvula *(f)* de corte duplo
RU 1. двойной запорный клапан *(m)*
2. двойной отсечный клапан *(m)*
TU çift kapamalı valf

12152
double slotted flap A flap consisting of two sections jointed together, providing two slots for the passage of air

DE Doppelspaltklappe *(f)*
ES flap *(m)* de doble ranura
FR volet *(m)* à double fente
HE *πτερύγιον (n) καμπυλότητος διπλῆς σχισμῆς*
IT ipersostentatore *(m)* a doppia fessura
NE tweedelige spleetklep
PO flap *(m)* de dupla fenda
RU двухщелевой закрылок *(m)*
TU çift slotlu flap

12153
double spraybar In engine terminology, a double ring for admitting fuel to the afterburner.

DE Doppelspritzrohr *(n)*
ES anillo *(m)* doble de inyección
FR anneau *(m)* double d'injection (de réchauffe)
HE *ἐγχυτήρ (m) μετακαυστῆρος διπλοῦ δακτύλου*
IT iniettore *(m)* a doppio anello
NE dubble sproeierbuis
PO anel *(m)* de injectores duplo
RU стойка *(f)* с двумя форсунками топлива
TU çift püskürtme çubuğu

12154
doublet A mathematical concept applicable to the limiting form taken by a source and sink of equal strength, when their respective strengths increase indefinitely as their distance apart along the line joining them (the axis of the doublet) approaches zero in such a manner that the product of strength and distance (the strength of the doublet) remains finite

DE Dipol *(m)*
ES doblete *(m)*
FR doublet *(m)*
HE *δίπολον (n)*
IT dipolo *(m)*
NE 1. dipool
2. doublet *(n)*
PO dipolo *(m)*
RU дублет *(m)*
TU 1. çiftlenmiş
2. çift kutup

12155
double W seam A seam in a double-W pattern, the second turned round and placed over the first one, primarily used in parachute harnesses

DE Doppel-W-Naht *(f)*
ES costura *(f)* en zig-zag
FR couture *(f)* en double W
HE *ραφή (f) διπλοῦ W*
IT giunzione *(f)* a doppio W
NE dubble W-naad
PO costura *(f)* de duplo-W
RU шов *(m)* в форме двух 'W'
TU çift W dikişi

12156
doubling In textile technology, the twisting together of two or more threads to make yarn

DE 1. Fachung *(f)*
2. Verzwirnen *(n)*
ES retorcido *(m)*
FR doublage *(m)*
HE *συστροφή διπλασιασμός (f)*
IT binatura *(f)*
NE twijnen
PO duplicação *(f)*
RU кручение *(n)*
TU bükmek

12157
dough Rubber compound swelled in solvent to the consistency of dough.

DE Teig *(m)*
ES pasta *(f)*
FR gunk *(m)*
HE *ζυμάρι (n)*
IT pasta *(f)*
NE deeg
PO pasta *(f)*
RU резиновая смесь *(f)* разбухшая в растворителе до консистенции теста
TU hamur

12158
down lock A locking device that holds a retractable landing gear in the extended position.

DE 1. Verriegelung *(f)* des aufgefahrenen Fahrwerks
2. Ausfahrverriegelung *(f)*
ES blocaje *(m)* del tren en posición extendida
FR verrouillage *(m)* train sorti
HE *διάταξις (f) ἀσφαλίσεως κάτω*
IT bloccaggio *(m)* del carrello abbasato
NE 1. neergrendel
2. neerborg
PO bloqueamento *(m)* do trem em posicão baixa
RU замок *(m)* шасси для выпущенного положения
TU 1. iniş takımının kilitlemesi
2. aşağıda kilitleme

12159
down time Time between the instant of failure of an item to the restoration of its readiness for operation.

DE Ausfalldauer *(f)*
ES duración *(f)* de inutilidad
FR durée *(f)* d'immobilisation
HE *χρόνος (m) ἐκτός ἐνεργείας*
IT tempo *(m)* di non uso
NE storingsduur
PO tempo *(m)* de indisponibilidade
RU 1. время *(n)* восстановления режима
2. время *(n)* ремонта
TU ariza giderme zamanı

12160
down time (parachutes) The time interval measured from aircraft load separation to ground impact.

DE 1. Sinkzeit *(f)*
2. Gesamtflugzeit *(f)*
ES tiempo *(m)* de caída (paracaídas)
FR temps *(m)* de chute
HE *χρόνος (m) κατεβάσματος*
IT tempo *(m)* di caduta (paracadute)
NE valtijd
PO tempo *(m)* de descida
RU время *(n)* спуска с парашютом
TU iniş zamanı (paraşüt)

12161
downwash A flow deflected downwards by an aerodynamic lifting surface, e.g., a wing

DE 1 Abwind *(m)*
2. induzierter Abwind *(m)*
ES deflexión *(f)* (hacia abajo)
FR déflexion *(f)* vers le bas
HE *κατώρευμα (n)*
IT deflessione *(f)*
NE neerstroming
PO 1. corrente *(f)* descendente
2. deflexão *(f)* em baixo
RU 1. скос *(m)* потока вниз
2. поток *(m)* скошенный вниз
TU akımın aşağı sapması

12162
drag (ACVs) The component along the longitudinal axis of the resultant of all external forces acting on an ACV due to its motion

DE Widerstand *(m)*
ES resistencia *(f)*
FR traînée *(f)* (VCA)
HE *ὀπισθέλκουσα (f)*
IT resistenza *(f)*
NE weerstand
PO resistência *(f)* ao avanço (VAAs)
RU 1. сопротивление *(n)*
2. лобовое сопротивление *(n)*
TU engelleme kuvveti (ACVs)

12163
drag (aerodynamic) The component of the total aerodynamic force in the direction of the undisturbed relative airflow. In powered flight, contributions to this component arising from thrust are excluded

DE Widerstand *(m)*
ES resistencia *(f)* (aerodinámica)
FR 1 traînée *(f)* (aérodynamique)
2. résistance *(f)*
HE *ὀπισθέλκουσα (f)* (*ἀεροδυναμική*)
IT resistenza *(f)* (aerodinamica)
NE weerstand
PO resistência (aerodinâmica) *(f)*
RU лобовое сопротивление *(n)*
TU engelleme kuvveti (aerodinamik)

12164
drag axis The straight line through the centre of gravity parallel to the direction of the undisturbed relative airflow. The positive direction is downstream

DE Widerstandsachse *(f)*
ES eje *(m)* de resistencia aerodinámica
FR axe *(m)* de traînée
HE *ἄξων (m) ὀπισθελκούσης*
IT asse *(m)* di resistenza
NE weerstandsas
PO eixo *(m)* de resistência aerodinâmica
RU 1. ось *(f)* лобового сопротивления
2. ось *(f)* координат параллельная скорости набегающего потока
TU engelleme kuvvet ekseni

12165
drag coefficient The ratio of drag to the product of dynamic pressure and a reference area

DE Widerstandsbeiwert *(m)*
ES coeficiente *(m)* de resistencia
FR coefficient *(m)* de traînée
HE *συντελεστής (m) ὀπισθελκούσης*
IT coefficiente *(m)* di resistenza
NE weerstandskoëfficiënt
PO coeficiente *(m)* de resistência aerodinâmica
RU коэффициент *(m)* лобового сопротивления
TU engelleme kuvveti katsayısı

12166
drag creep The gradual rise in a drag coefficient as the Mach number increases at a constant CL to a value below the drag rise Mach number.

DE langsamer Widerstandsanstieg *(m)*
ES trepamiento *(m)* de la resistencia
FR augmentation *(f)* graduelle de la traînée
HE *βαθμιαία αὔξησις (f) ὀπισθελκούσης*
IT accrescimento *(m)* graduale di resistenza
NE subkritieke weerstandsaangroei
PO aumento *(m)* gradual de resistência
RU поступательное нарастание *(n)* величины коэффициента лобового сопротивления
TU engelleme kuvvetinde artma

12167
drag hinge See 'lag hinge'.

DE Schwenkgelenk *(n)*
ES articulación *(f)* de resistencia
FR articulation *(f)* de traînée
HE *ἄρθρωσις (f) ὀπισθελκούσης*
IT cerniera *(f)* di resistenza
NE zwaaischarnier *(n)*
PO charneira *(f)* resistente
RU вертикальный шарнир *(m)*
TU engelleme parçaları menteşesi

12168
drag producing surface Of a parachute, the total cloth area of the canopy; the canopy surface.

DE Widerstandsfläche *(f)*
ES area *(f)* de sustentación
FR surface *(f)* de voilure
HE *ἐπιφάνεια (f) παραγωγῆς ὀπισθελκούσης*
IT superficie *(f)* di produzione della resistenza
NE 1. draagdoekoppervlak(te)
2. weerstandsoppervlak(te)
PO superfície *(f)* que produz sustentação
RU поверхность *(f)* купола парашюта создающая лобовое сопротивление
TU engelleme üreten yüzey

12169
drag rise Mach number The Mach number beyond which a rapid increase in compressibility drag occurs.

DE Widerstandsanstiegsmachzahl *(f)*
ES número *(m)* de mach de aumento de resistencia
FR mach *(m)* d'augmentation de la traînée de compressibilité
HE *ἀριθμός (m) Μακ αὐξήσεως ὀπισθελκούσης*
IT numero *(m)* di Mach di accrescimento della resistenza
NE weerstandsaangroeigetal van Mach
PO número *(m)* de Mach limite de corrente compressível
RU критическое число *(n)* M
TU engelleme artış mak sayısı

12170
drag rope A rope hung overboard from a balloon or airship and dragged on the ground, used as a brake or variable ballast, especially during landing, or as an aid in steering

DE Schlepptau *(n)*
ES cable *(m)* de amarre y gobierno
FR guiderope *(m)*
HE *συρόμενον σχοινίον (n)*
IT fune *(f)* di traino
NE sleepkabel
PO corda *(f)* pendente
RU канат-гайдроп *(m)*
TU engelleme halatı

12171
drag rudder A device used to create a drag on one side or other of an aircraft to provide directional control. Drag rudders may be used, e.g., at the wing tips of a tailless aeroplane

DE Widerstandsruder *(n)*
ES timón *(m)* de arrastre
FR contrôle *(m)* directionnel par traînée
HE *πηδάλιον (n) διευθύνσεως δι'ὀπισθελκούσης*
IT timone *(m)* di resistenza

NE weerstandsroer *(n)*
PO leme *(m)* direccional
RU аэродинамический тормоз *(m)*
TU engelleme yön dümeni

12172
drag stop A limit stop used in a rotor to prevent excessive horizontal movement of a blade in azimuth. See 'lag stop'.

DE Schwenkanschlag *(m)*
ES tope *(m)* de arrastre
FR butée *(f)* de traînée
HE ἐμποδιστήρ *(m)* ὀπισθελκούσης
IT arresto *(m)* di resistenza
NE 1 aanslag voor zwaaibeweging
2 begrenzingsstang
PO batente *(m)* de varrimento
RU упор *(m)* вертикального шарнира
TU engelleme tahdit parçası

12173
drag strut A strut or structural member specifically designed to resist drag forces, for example, struts incorporated into the framework of an aerofoil for the purpose of carrying the loads induced by air forces in the plane of the aerofoil, or on the landing gear strut, to resist wheel drag loads on landing.

DE Versteifungsstrebe *(f)* zur Uebertragung von Widerstandskräften
ES tirante *(m)*
FR 1 tirant *(m)*
2. entretoise *(f)* de traînée
HE σωλήν *(m)* συγκρατήσεως
IT 1. controvento *(m)*
2 puntone *(m)* di resistenza
NE 1. steunstijl voor weerstandskrachten
2. vleugelstijl
PO montante *(m)* de arrasto
RU подкос *(m)* крыла воспринимающий силу лобового сопротивления
TU engelleme dikmesi

12174
drag truss A structural truss assembly specifically designed to resist drag forces. For example, a truss between the spars of a wing or other aerofoil to resist drag and anti-drag forces.

DE Ver[illegible]ngsfachwerk *(n)* zur Uebertragung [illegible]iderstandskräften
ES estru[illegible]a *(f)* articulada de resistencia aerodinámica
FR croisillonnage *(m)* de traînée (d'une aile)
HE δικτύωμα *(n)* συγκρατήσεως
IT ossatura *(f)* reticolare di resistenza
NE steunvakwerk *(n)* voor weerstandskrachten
PO armação *(f)* para aguentar a resistência ao avanço
RU фермennая конструкция *(f)* воспринимающая силу лобового сопротивления
TU engelleme elemanı

12175
drag wire(s) (a) In aerostats: a wire led forward from a car or other unit to the hull or envelope for the purpose of resisting drag forces. (b) In aerofoils: wires or cables incorporated into the framework of an aerofoil or its plane, to resist forces in the general direction of the drag.

DE 1. Widerstandskabel *(n)*
2. Widerstandsseil *(n)*
3. Innenverspannungsdraht *(m)*
ES 1. cable *(m)* de arrastre
2. cable *(m)* para resistencia aerodinámica
FR haubans *(m, pl)* de traînée
HE σύρματα *(n, pl)* ὀπισθελκούσης
IT 1. cavo *(m)* di resistenza
2. filo *(m)* di resistenza
NE 1 weerstandskabel(s)
2. weerstandsdraden *(pl)*
PO estai(s) *(m)* de arrasto
RU 1. расчалка *(f)* воспринимающая силу лобового сопротивления
2. внутренние расчалки *(pl)* крыла
TU engelleme kuvvet takviyeleri

12176
drawing (a) Forming recessed parts by forcing the plastic flow of metal in dies.
(b) Reducing the cross-section of wire or tubing by pulling it through a die.
(c) Tempering.

DE 1 Ziehen *(n)*
2. Streckziehen *(n)* oder Drahtziehen *(n)*
3. Anlassen *(n)*
ES 1. embatido *(m)*
2. estruido *(m)*
3. revenido *(m)*
FR 1 tassement *(m)*
2. étirage *(m)*
3 revenu *(m)*
HE ---
IT 1. imbutitura *(f)*
2. trafilatura *(f)*
3. stiratura *(f)*
NE 1. dieptrekken
2 draadtrekken
3. harden
PO extrusão *(f)*
RU 1. холодное выдавливание *(n)*
2 волочение *(n)*
3 отпуск *(m)*
TU çekme

12177
D region The region of the terrestrial ionosphere between about 40 and 90 kilometres altitude responsible for most of the attenuation of radio waves in the range 0.3 to 100 megahertz

DE D-Schicht *(f)*
ES región *(f)* D
FR couche *(f)* D
HE περιοχή *(f)* D
IT regione *(f)* D
NE D-laag
PO região *(f)* D
RU 1 слой *(m)* 'D' ионосферы
2 область *(f)* 'D' ионосферы
TU D bölgesi

12178
drift The horizontal displacement of an aircraft, under the action of the wind, from the track which it would have followed in still air.

DE 1 Windversetzung *(f)*
2 Abtrift *(f)*
ES deriva *(f)*
FR dérive *(f)*
HE ἔκπτωσις *(f)*
IT deriva *(f)*
NE drift
PO deriva *(f)*
RU сноc *(m)*
TU düşme

12179
drift angle The angle between the heading of an aircraft and the track. It is called starboard or port according to whether the track is to starboard or port of the heading

DE Abtriftwinkel *(m)*
ES ángulo *(m)* de deriva
FR angle *(m)* de dérive
HE γωνία *(f)* ἐκπτώσεως
IT angolo *(m)* di deriva
NE driftboek
PO ângulo *(m)* de deriva
RU 1. угол *(m)* сноса
2. угол *(m)* деривации
TU düşme açısı

12180
drift down The gradual descent of an aircraft, from its normal cruise altitude to its cruise altitude at reduced power, following an engine failure.

DE langsamer Sinkflug *(m)*
ES 1. descenso *(m)* a crucero en potencia reducida
2 crucero *(m)* descendente
FR croisière *(f)* descendante
HE βαθμιαία κάθοδος *(f)* κατόπιν βλάβης κινητῆρος
IT 1 discesa *(f)* graduale
2. crociera *(f)* discendente
NE daalvlucht na motorstoring
PO 1. descida *(f)* gradual
2. cruzeiro *(m)* descendente
RU безмоторный полет *(m)* со сносом вниз
TU aşağı düşme

12181
drift meter A navigation instrument for measuring the drift angle of an aircraft by reference to points on the Earth's surface.

DE Abtriftmesser *(m)*
ES derivómetro *(m)*
FR dérivomètre *(m)*
HE ἐκπτωσίμετρον *(n)*
IT 1. misuratore *(m)* di deriva
2. derivometro
NE driftmeter
PO derivómetro *(m)*
RU 1. измеритель *(m)* угла сноса
2. навигационный визир *(m)*
TU derivometre

12182
drift rate (gyro) Except for rate gyros, the drift rate is the time rate of angular deviation of the spin axis from the desired orientation in inertial space. It consists of random and systematic components and is expressed as an equivalent input angular displacement per unit time. For laser gyros, drift rate is the indicated time rate of angular deviation of the case from the desired orientation in inertial space.

DE 1. Auswanderungsgeschwindigkeit *(f)*
2 Driftgeschwindigkeit *(f)*
3. Drift *(f)*
ES velocidad *(f)* de deriva
FR vitesse *(f)* de dérive (gyro)
HE βαθμός *(m)* ἐκπτώσεως (γυροσκοπίου)
IT velocità *(f)* di deriva (giroscopio)
NE driftsnelheid
PO velocidade *(f)* de deriva (giroscópio)
RU скорость *(f)* ухода
TU 1 kayma hızı
2 sapma hızı
3. düşme hızı

12183
drift sight An instrument used to measure drift angle.

DE optischer Abdriftmesser *(m)*
ES derivómetro *(m)*
FR dérivomètre *(m)*
HE σκόπευτρον *(n)* ἐκπτώσεως
IT derivometro *(m)*
NE driftmeter
PO derivómetro *(m)*
RU 1. указатель *(m)* сноса
2 навигационный визир *(m)*
TU derivometre

12184
drift up See 'cruise climb'.

DE Reiseflugsteigen *(n)*

ES crucero *(m)* ascendente
FR croisière *(f)* ascendante
HE *ἄνοδος (f) κατά πλεύσιν*
IT crociera *(f)* ascendente
NE stijgende kruisvlucht
PO cruzeiro *(m)* ascendente
RU полет *(m)* по потолкам
TU düz tırmanma

12185
D ring In parachutes, a metal part, shaped like a capital D, often with a second cross-piece. Specifically, the metal handle which, when pulled by a crew member, operates the seat/parachute separation system or the parachute ripcord.

DE D-Ring *(m)*
ES anilla *(f)* D
FR 1. dé *(m)* d'accrochage
2. poignée *(f)* de déclenchement manuel
HE *δακτύλιος (m)* D
IT ghiera *(f)* a D
NE D-ring
PO argola *(f)* D
RU 1. вытяжное кольцо *(n)* подковообразной формы
2. D-образное кольцо *(n)*
TU D halkası

12186
drip flap In aerostats, a strip of fabric secured by one edge to the envelope or outer cover to deflect rain from the surface below it.

DE Regentraufe *(f)*
ES banda *(f)* de goteras
FR bande *(f)* goutière
HE *ἀλεξιβρόχιον (n)*
IT gocciolatoio *(m)*
NE 1. druipstrook
2. regenrand
PO aba *(f)* de gotejamento
RU дождевой зонт *(m)*
TU yağmurluk flabı

12187
drizzle Liquid precipitation in the form of very small water drops (by convention with diameter between about 0.2 and 0.5 mm).

DE Sprühregen *(m)*
ES llovizna *(f)*
FR bruine *(f)*
HE *ψεκάς (f)*
IT pioggerella *(f)*
NE motregen
PO chuvisco *(m)*
RU 1. морось *(f)*
2. мелкий моросящий дождь *(m)*
TU çiseleme

12188
drogue (refuelling) A device attached to the reception coupling at the end of the refuelling hose of a tanker aircraft, usually of conical shape. By means of its own drag, it extends and stabilizes the hose during trailing and provides an aiming point for a probe.

DE Fangtrichter *(m)*
ES embudo *(m)*
FR cône *(m)* de ravitaillement (en vol)
HE *ἀγκύρα (f) πληρώσεως*
IT presa *(f)* imbutiforme (rifornimento carburante)
NE sleeptrechter
PO funil *(m)* de acoplamento
RU конус *(m)*
TU yakit doldurma tabancası

12189
drogue assembly The main parachute canopy is extracted by a drogue parachute. The drogue parachute may be simplex or multiplex. The smaller drogue parachutes are called controller drogues; the largest is the main drogue.

DE Steuerschirmanordnung *(f)*
ES conjunto *(m)* de paracaídas de anclaje
FR 1. ensemble *(m)* de parachute d'extraction
2. ensemble *(m)* de parachute stabilisateur
HE *συγκρότημα (n) ἀλεξιπτώτου εὐσταθείας*
IT gruppo *(m)* completo del paracadute di decelerazione e stabilizzazione
NE ystabilisatieschermen *(pl)* éstaueiaw
PO conjunto *(m)* de pára-quedas estabilizadores
RU агрегат *(m)* тормозных парашютов
TU rehber paraşüt (pilotşüt) düzeni

12190
drogue bullet See 'drogue gun piston'.

DE Steuerschirmkolben *(m)*
ES proyectil *(m)* del cañon de anclaje
FR piston *(m)* du canon d'extraction du parachute stabilisateur
HE *βλῆμα (n) μηχανισμοῦ ἐξολκέως ἀλεξιπτώτου εὐσταθείας*
IT projettile *(m)* del dispositivo di estrazione del paracadute di stabilizzazione
NE loodskogel
PO projéctil *(m)* do disparador do pára-quedas estabilizador
RU пуля *(f)* механизма выбрасывания тормозного парашюта
TU manş durdurma düzeni

12191
drogue chute See 'drogue parachute' and 'drogue assembly'.

12192
drogue container The box-like component at the top of an ejection seat structure containing the drogue assembly. Formerly called a 'headbox'.

DE Steuerschirmbehälter *(m)*
ES contenedor *(m)* conjunto paracaídas de anclaje
FR conteneur *(m)* de l'ensemble de parachute stabilisateur
HE *δοχεῖον (n) ἀλεξιπτώτου εὐσταθείας*
IT contenitore *(m)* del paracadute di stabilizzazione
NE stabilisatieschermhouder
PO contentor *(m)* do pára-quedas estabilizador
RU контейнер *(m)* тормозного парашюта
TU manş kabı

12193
drogue gun A gun which propels a metal rod to extract the drogue parachute from its container.

DE Steuerschirmkanone *(f)*
ES cañon *(m)* paracaídas anclaje
FR canon *(m)* d'extraction du parachute stabilisateur
HE *μηχανισμός (m) ἐξολκέως ἀλεξιπτώτου εὐσταθείας*
IT dispositivo *(m)* di estrazione del paracadute di stabilizzazione
NE stabilisatieschermkatapult
PO disparador *(m)* do pára-quedas estabilizador
RU механизм *(m)* выбрасывания тормозного парашюта
TU manş alma düzeni

12194
drogue gun piston A projectile fitted in the drogue gun barrel and connected by the drogue withdrawal line to the apex of the controller drogue.

DE Steuerschirmkolben *(m)*
ES pistón *(m)* del cañon de anclaje
FR piston *(m)* du canon d'extraction du parachute stabilisateur
HE *ἔμβολον (n) μηχανισμοῦ ἐξολκέως ἀλεξιπτώτου εὐσταθείας*
IT pistone *(m)* del dispositivo di estrazione del paracadute di stabilizzazione
NE loodskogel
PO pistão *(m)* do disparador do pára-quedas estabilizador
RU пуля *(f)* пушки тормозного парашюта
TU manş durdurma düzeni

12195
drogue line See 'drogue withdrawal line'.

12196
drogue parachute See 'drogue assembly' and 'first stage canopy'.

DE 1. Steuerschirm *(m)*
2. Steuerfallschirm *(m)*
3. Drogue-Schirm *(m)*
ES paracaídas de anclaje
FR parachute *(m)* stabilisateur
HE *ἀλεξίπτωτον (n) εὐσταθείας*
IT 1. paracadute *(m)* di decelerazione
2. paracadute *(m)* frenante
NE stabilisatiescherm *(n)*
PO pára-quedas *(m)* estabilizador
RU вытяжной парашют *(m)*
TU manş paraşütü

12197
drogue recovery A type of recovery system for space vehicles or space capsules after initial reentry into the atmosphere, using deployment of one or more small parachutes to diminish speed, to reduce aerodynamic heating, and to stabilize the vehicle so that larger recovery parachutes can be safely deployed at lower altitudes without too great an opening shock.

DE Bergung *(f)* mit zweistufigem Fallschirmsystem
ES recuperación *(f)* por paracaídas de anclaje
FR récupération *(f)* par parachute stabilisateur
HE *ἀνάκτησις (f) δι' ἀλεξιπτώτου εὐσταθείας*
IT ricupero *(m)* per paracadute di decelerazione e di stabilizzazione
NE berging met behulp van stabilisatiescherm(en)
PO recuperação *(f)* por pára-quedas estabilizadores
RU спасение *(n)* с помощью парашютной системы
TU kurtarma paraşütü

12198
drogue withdrawal line The nylon line which connects the drogue gun piston to the apex of the controller drogue in a multiplex system, or to the main drogue in a simplex drogue system.

DE Steuerschirmausziehleine *(f)*
ES línea *(f)* de arrastre de paracaídas de anclaje
FR drisse *(f)* d'extraction du parachute stabilisateur
HE *σχοινίον (n) ἐξολκέως ἀλεξιπτώτου εὐσταθείας*
IT fune *(f)* di richiamo del paracadute di stabilizzazione
NE uittreklijn van stabilisatiescherm
PO corda *(f)* de extracção do pára-quedas estabilizador
RU вытяжная стренга *(f)* тормозного парашюта
TU manş teli

12199
drone (aircraft) An unmanned aircraft with pre-set or remotely operated controls. See 'pilotless aircraft'.

DE Drohne *(f)*
ES avión *(m)* sin piloto
FR avion *(m)* sans pilote
HE *μὴ ἐπανδρωμένον ἀεροσκάφος (n)*

IT aeroplano *(m)* radiocomandato
NE onbemand vliegtuig *(n)*
PO aeronave *(f)* com controlo remoto
RU беспилотный летательный аппарат *(m)*
TU pilotsuz uçak

12200
drone (of engine) The low frequency noise of an engine.

DE Dröhnen *(n)*
ES ronroneo *(m)*
FR vrombissement *(m)*
HE βόμβος *(m)* κινητήρος
IT rombo *(m)*
NE gedreun *(n)*
PO ronco *(m)*
RU гул *(v)*
TU gürültü

12201
droop flap A flap at the leading edge of a wing, deflected downward to increase camber and thus improve stalling characteristics.

DE 1. Vorderkantenklappe *(f)*
2. Nasenklappe *(f)*
ES flap *(m)* Krueger
FR bec *(m)* basculant
HE πτερύγιον *(n)* κλίσεως
IT ipersostentatore *(m)* di caduta
NE neusklep
PO flap *(m)* de abatimento
RU 1. носовой щиток *(m)*
2. отклоняющийся носок *(m)*
TU hücum kenarı flabı

12202
droop stop A device incorporated into a rotor for the purpose of limiting the downward inclination of the blade at rest.

DE unterer Blattanschlag *(m)*
ES arrastre *(m)* de la inclinación para bajo
FR 1. butée *(f)* basse
2. butée *(f)* d'affaissement
HE ἐμπόδιστήριον *(n)* κρεμάσματος
IT arresto *(m)* dell'inclinazione in basso
NE rotor-inklinatiebegrenzer
PO batente *(m)* de abatimento
RU ограничитель *(m)* свеса лопасти
TU rotor ayar tertibatı

12203
drop The ejection of a load or jump of a person from an aircraft with a parachute.

DE 1. Abwurf *(m)*
2 Absetzen *(n)*
3 Absprung *(m)*
ES lanzamiento *(m)*
FR largage *(m)*
HE ρίψις *(f)*
IT lancio *(m)*
NE 1. afwerpen
2 val
PO largada *(f)* (pára-quedas)
RU 1 сбрасывание *(n)*
2. выброска *(f)*
TU atlama

12204
drop altitude The altitude of an aircraft above the ground at the time of a load or personnel drop.

DE 1. Abwurfhöhe *(f)*
2. Absetzhöhe *(f)*
ES altura *(f)* de lanzamiento
FR altitude *(f)* de largage
HE ὕψος *(n)* ρίψεως
IT quota *(f)* di lancio
NE 1. afwerphoogte
2. valhoogte
PO altura *(f)* de largada
RU 1. высота *(f)* сбрасывания
2. высота *(f)* выброски
TU atlama irtifa

12205
drop height The vertical distance between the drop zone and the aircraft.

DE Absetzhöhe *(f)*
ES altura *(f)* de lanzamiento
FR hauteur *(f)* de largage
HE ὕψος *(n)* ρίψεως
IT altezza *(f)* di lancio
NE afwerphoogte
PO altura *(f)* de largada
RU 1. высота *(f)* сброса
2. высота *(f)* сбрасывания
TU atlama yüksekliği

12206
droppable tank See 'drop tank'.

12207
drop tank An external tank designed to be dropped in flight when empty.

DE Abwurftank *(m)*
ES depósito *(m)* lanzable
FR réservoir *(m)* largable
HE ἀπορριπτομένη δεξαμενή *(f)*
IT serbatoio *(m)* sganciabile
NE afwerpbare tank
PO depósito *(m)* largável
RU сбрасываемый бак *(m)*
TU atılan tank

12208
drop test The drop of a test dummy or test vehicle with a parachute from an aircraft to investigate parachute performance and system function.

DE 1. Abwurfversuch *(m)*
2 Absetzversuch *(m)*
3. Abwurferprobung *(f)*
4 Absetzerprobung *(f)*
ES ensayo *(m)* de lanzamiento
FR essai *(m)* de largage
HE δοκιμή *(f)* ρίψεως
IT prova *(f)* di lancio
NE afwerpproef
PO ensaio *(m)* de largada
RU натурное испытание *(r)* парашюта
TU atma deneyi

12209
drop zone (DZ) A specified area into which airborne troops, equipment, or supplies are dropped from the air.

DE 1. Absetzplatz *(m)*
2. Absetzzone *(f)*
ES zona *(f)* de lanzamiento
FR 1 zone *(f)* de largage
2. zone *(f)* de saut
HE ζώνη *(f)* ρίψεως
IT zona *(f)* di lancio
NE afwerpzone
PO zona *(f)* de largada
RU 1. зона *(f)* десантирования
2. район *(m)* десантирования
3. район *(m)* сброса грузов
TU atlama sahası

12210
dry adiabatic lapse rate The lapse rate of dry (unsaturated) air under adiabatic conditions (approximately 1 deg C per 100 metres or 5 4 deg F per 1000 feet).

DE trockenadiabatischer Temperaturgradient *(m)*
ES gradiente *(m)* adiabático del aire seco
FR gradient *(m)* adiabatique sec
HE ξηρά ἀδιαβατική κατακόρυφος θεροβαθμίς *(f)*
IT entità *(f)* del gradiente termico adiabatico dell'aria secca
NE droog-adiabatische temperatuurgradiënt
PO gradiente *(m)* térmico adiabático seco
RU сухоадиабатический вертикальный температурный градиент *(m)*
TU kuru adiyabatik laps reyt

12211
dry contact The act of connecting together tanker and receiver aircraft, but in which no fuel is passed.

DE Kontakt *(m)* ohne Betankung
ES contacto *(m)* en seco
FR accouplement *(m)* sec
HE ξηρά διασύνδεσις *(f)* (οὐχί ροή καυσίμου)
IT contatto *(m)* a secco
NE ---
PO contacto *(m)* seco
RU контактирование *(n)* без дозаправки топливом
TU uçak ile tanki irtibatlama

12212
dry gyroscope A gyroscope in which the rotor rotates in an inert gas.

DE trockener Kreisel *(m)*
ES giroscopio *(m)* seco
FR gyroscope *(m)* à paliers à gaz
HE 1. γυροσκόπιον *(n)* ἀδρανοῦς ἀερίου
2. ξηρό γυροσκόπιον *(n)*
IT giroscopio *(m)* a secco
NE droge gyroskoop
PO giroscópio *(m)* seco
RU сухой гироскоп *(m)*
TU faalıyetsiz gazli jiroskop

12213
drying The change of a paint (or varnish) film from the liquid to the solid state For two-part paints and stoving paints, the process is usually named 'curing', but the following terms are also used: 'setting time', 'surface dry', 'touch dry', 'hard dry' (see 'cured'), and 'masking time'

DE 1. Trocknen *(n)*
2. Trocknung *(f)*
ES secado *(m)*
FR 1 séchage *(m)*
2 dessication *(f)*
HE ---
IT 1 essicamento *(m)*
2 essicazione *(m)*
NE drogen
PO secagem *(f)*
RU отвердевание *(n)*
TU 1 kurumu
2. kurutma

12214
dry layup Construction of a laminate by the laying of pre-impregnated reinforcement (partly cured resin) in a female mould or on a male mould, usually followed by bag-moulding or autoclave moulding.

DE Herstellung *(f)* von Laminaten aus Prepregs
ES moldeado *(m)* en seco
FR moulage *(m)* au contact
HE ---
IT stampaggio *(m)* secco
NE opbouw in droge toestand
PO assentamento *(m)* a seco
RU сухое наслоение *(n)*
TU kuru kalıplama

12215
dry snow Snow which can be blown if loose, or if compacted by hand, will fall apart on release, specific gravity: up to but not including 0.35

DE trockener Schnee *(m)*
ES nieve *(f)* seca

FR neige *(f)* poudreuse
HE *ξηρά χιών (f)*
IT neve *(f)* secca
NE 1. droge sneeuw
2. poedersneeuw
PO neve *(f)* seca
RU сухой снег *(m)*
TU kuru kar

12216
dry thrust The thrust of an engine in the absence of any special boosting.

DE 1. Trockenschub *(m)*
2. Schub *(m)* ohne Nachverbrennung
3. Schub *(m)* ohne Schuberhöhung
ES empuje *(m)* limpio
FR poussée *(f)* à sec
HE *ξηρά ὦσις (f)* (*καθαρά*)
IT spinta *(f)* netta
NE onverhoogde stuwkracht
PO impulso *(m)* seco
RU 1. тяга *(f)* без включения форсажа
2. бесфорсажная тяга *(f)*
3. тяга *(f)* без впрыска
TU ilavesiz tepki

12217
dry type filter element The filter element of an air filter which affects filtration by means of a dry matrix.

DE Trockenfilterelement *(n)*
ES elemento *(m)* filtrante de tipo seco
FR élément *(m)* filtrant sec
HE *στοιχεῖον (n) φίλτρου ξηροῦ τύπου*
IT elemento *(m)* filtrante del tipo a secco
NE droog filterelement *(n)*
PO elemento *(m)* filtrante tipo seco
RU 1. сухой фильтрующий элемент *(m)*
2. фильтрующий элемент *(m)* сухого типа
TU kuru tip süzgeç elemanı

12218
dry weight The weight of an engine without liquid, but including all accessories essential to its running and any drives incorporated in it for non-essential accessories Also called zero fuel weight.

DE Trockengewicht *(n)*
ES peso *(m)* en secco
FR 1. masse *(f)* à sec
2. masse *(f)* à vide sans carburant
HE 1 *βάρος (n) ξηρόν*
2. *βάρος (n) ξηροῦ κινητῆρος*
3. *καθαρόν βάρος (n)*
IT peso *(m)* a secco
NE totaalgewicht *(n)* zonder brandstof
PO peso *(m)* em seco
RU 1. сухой вес *(m)*
2 вес *(m)* без топлива и жидкостей
TU boş ağırlık

12219
dry winding Filament winding using pre-impregnated roving, as opposed to wet winding in which unimpregnated roving is pulled through a resin bath just prior to winding.

DE Wickeln *(n)* mit vorimprägniertem Faden
ES bobinado *(m)* en seco
FR bobinage *(m)* à sec
HE ---
IT avvolgimento *(m)* a secco
NE droog wikkelen
PO enrolamento *(m)* a seco
RU сухая намотка *(f)*
TU kuru sarma

12220
D scope A cathode ray scope which combines the features of B and C scopes, the signal appearing as a spot, with bearing angle as the horizontal coordinate and elevation angle as the vertical coordinate, but with each spot expanded slightly in a vertical direction to give a rough range indication.

DE D-Bildschirm *(m)*
ES indicador *(m)* tipo D
FR indicateur *(m)* (radar) type D
HE *ἐνδεικτης (m) τύπου* D
IT indicatore *(m)* di tipo D
NE D-scherm *(n)*
PO ecran *(m)* D
RU индикатор *(m)* типа 'D'
TU D-skobu

12221
dual ejection test The test ejection of two ejection seats from one cockpit in sequence.

DE Doppelausschussversuch *(m)*
ES prueba *(f)* de eyección doble
FR essai *(m)* d'éjection double
HE *δοκιμή (f) διπλῆς ἀπορρίψεως*
IT prove *(f)* di duplice eiezion
NE dubbele uitschietproef
PO ensaio *(m)* de dupla ejecção
RU испытание *(n)* на одновременное катапультирование двух сидений
TU pilot sandalyelerinin muayenesi

12222
dual instruction Pilot instruction in which the student flies with the instructor and is allowed to operate the aircraft with one of the sets of dual controls

DE Schulung *(f)* am Doppelsteuer
ES instrucción *(f)* en doble mando
FR instruction *(f)* en double commande
HE *ἐκπαίδευσις (f) ἀέρος ἐπί ἀεροσκάφους διπλοῦ χειρισμοῦ*
IT istruzione *(f)* a doppio comando
NE instruktie met dubbele besturing
PO instrução *(f)* em duplo comando
RU обучение *(n)* в полете с инструктором на самолете с двойным управлением
TU çift kumandalı öğretim

12223
dual orifice atomizer A pressure atomizer comprising two separate swirl chambers, one mounted external to, and concentric with, the other The inner swirl chamber is termed the pilot or primary; the outer swirl chamber is called the main or secondary Also known as a 'duple atomizer'

DE Zerstäuber *(m)* mit Zweifachdüse
ES atomizador *(m)* de doble orificio
FR injecteur *(m)* à double orifice
HE *ἐγχυτήρ (m) μέ διπλάς διπάς*
IT atomizzatore *(m)* a doppio orificio
NE tweevoudige verstuiver
PO atomizador *(m)* de orifício duplo
RU 1. форсунка *(f)* с двумя вихревыми камерами
2. распылитель *(m)* с двумя вихревыми камерами
TU çift orifisli atomizör

12224
dual purpose refueller A bowser for either pressure or open-line refuelling
DE Tankwagen *(m)* für drucklose Betankung und Druckbetankung
ES camión *(m)* tanque de doble función
FR avitailleur *(m)* à double fonction
HE *κηροζινοφόρον (n) διττοῦ σκοποῦ*
IT rifornitore *(m)* di carburante a duplice scopo
NE (brandstof) tankwagen ingericht voor twee manieren van bijtanken
PO auto-tanque *(m)* de sistema duplo
RU топливозаправщик *(m)* двойного назначения
TU çift maksatlı doldurma tertibatı

12225
dual thrust rocket A rocket using two propellant grains in the same chamber.

DE Dualschubrakete *(f)*
ES cohete *(m)* de doble propulsante
FR fusée *(f)* à double régime de poussée ou à deux niveaux de poussée
HE *πύραυλος (m) διττῆς ὡσεως*
IT razzo *(m)* a spinta prodotta da due blocchi di propellente
NE raket met dubbele kruitlading
PO foguete *(m)* de impulso duplo
RU ракетный двигатель *(m)* с двухступенчатой тягой
TU çift itmeli roket

12226
duct Specifically, a tube or passage that confines and conducts a fluid, as a passage for the flow of air to the compressor of a gas-turbine engine, a pipe leading air to a supercharger, etc.

DE Kanal *(m)*
ES conducto *(m)*
FR 1. conduit *(m)*
2. manche *(f)*
HE *ἀγωγός (m)*
IT 1 condotto *(m)*
2. tubo *(m)*
NE 1 tunnel
2 kanaal *(n)*
PO conduta *(f)*
RU 1. трубопровод *(m)*
2. канал *(m)*
TU kanal

12227
ducted cooling A system in which cooling air is constrained to flow in a duct or ducts to or from the power plant

DE ummanteltes Kühlsystem *(n)*
ES refrigeración *(f)* conducida (por vena guiada)
FR refroidissement *(m)* par radiateur caréné
HE *ψύξις (f) διάερος ἐντός ἀγωγῶν*
IT refrigerazione *(m)* a tubi
NE tunnelkoeling
PO arrefecimento *(m)* por conduta
RU туннельное охлаждение *(n)*
TU borulu soğutma sistemi

12228
ducted fan A fan enclosed in a duct.

DE Mantelgebläse *(n)*
ES ventilador *(m)* entrubado (carenado)
FR soufflante *(f)* carénée
HE *ἀνεμιστήρ (m) ἐντός ἀεραγωγοῦ*
IT ventilatore *(m)* intubato
NE tunnelschoef
PO ventilador *(m)* carenado
RU вентилятор *(m)* в кольце
TU aspiratör

12229
ducted fan turbine engine A gas-turbine engine in which a portion of the net energy is used to drive a ducted fan It may be either the front or rear fan and the by-pass airflow may either be mixed with the high-pressure or combustion airflow, or be discharged directly from the fan

DE 1. Mantelgebläseturbotriebwerk *(n)*
2. Mantelstromturbotriebwerk *(n)*
ES turbomotor *(m)* de doble flujo con ventilador entubado
FR turbomachine *(f)* à soufflante carénée
HE *στροβιλοκινητήρ (m) διπλῆς ροῆς*
IT motore *(m)* a turbina a ventilatore intubato
NE tunnelschroefturbine (motor)
PO motor *(m)* de turbina de ventilador carenado
RU двухконтурный турбовентиляторный двигатель *(m)*
TU aspiratörlü türbin motoru

12230
ducted ogive An ogival body of revolutio ducted from end to end, the nose being replaced by an inlet.
DE ---
ES ojiva *(f)* entubada
FR ogive *(f)* à conduit axial
HE *αὐλωτόν (n) ἀφιδόμορφον*
IT ogiva *(f)* intubata
NE holle ogief
PO ogiva *(f)* entubada
RU канальный оживал *(m)*
TU beyzi kanal

12231
ducted oil cooler A cooler installed in a duct.
DE ummantelter Oelkühler *(m)*
ES radiador *(m)* de aceite carenado
FR radiateur *(m)* d'huile caréné
HE *ψυγεῖον (n) ἐλαίου ἐντός ἀγωγοῦ*
IT refrigeratore *(m)* intubato dell'olio
NE tunneloliekoeler
PO radiador *(m)* de óleo carenado
RU маслорадиатор *(m)* установленный в канале
TU yağ soğutma kanalı

12232
ducted propeller A propeller enclosed within a duct, the duct serving to reduce radial losses at the propeller-blade tips.
DE 1. Mantelpropeller *(m)*
2. Mantelschraube *(f)*
ES hélice *(f)* carenada
FR hélice *(f)* carénée
HE *ἕλιξ (f) ἐντος ἀγωγοῦ*
IT elica *(f)* intubata
NE 1. tunnelschroef
2. omhulde luchtschroef
PO hélice *(m)* carenado
RU 1. воздушный винт *(m)* расположенный в кольцевом обтекателе
2. туннельный воздушный винт *(m)*
TU kanal içine yerleştirilmiş pervane

12233
ducted radiator A radiator installed in a duct.
DE ummanteltes Kühlsystem *(n)*
ES radiador *(m)* por vena guiada
FR radiateur *(m)* caréné
HE *ψυγεῖον (n) ἐντός ἀγωγοῦ*
IT radiatore *(m)* intubato
NE tunnelkoeler
PO radiador *(m)* carenado
RU туннельный радиатор *(m)*
TU kanala monte edilmiş radyatör

12234
ducted rocket See 'rocket ramjet' or 'air augmented rocket'.
DE Staustrahlrakete *(f)*
ES cohete *(m)* carenado
FR fusée *(f)* carenada de statoréacteur
HE 1. *πύραυλος (m) μετ'ἀγωγοῦ*
2. *πυραυλοαθόδυλος (m)*
IT razzo *(m)* intubato
NE raket met luchttoevoer
PO 1. foguete *(m)* de estato-reactor
2. foguete *(m)* carenado
RU 1. прямоточно-ракетный двигатель *(m)*
2. комбинация *(f)* ракетного и прямоточного двигателей
TU kanallı roket

12235
duct height The height above the Earth's surface of the lower boundary of an elevated tropospheric radio duct (q.v.).
DE 1. Leitschichthöhe *(f)*
2. Dukthöhe *(f)*
ES altura *(f)* del radioconducto troposférico
FR hauteur *(f)* du conduit radioélectrique troposphérique
HE *ὕψος (n) ῥαδιο-ἀγωγοῦ*
IT altezza *(f)* del canale radio troposferico
NE hoogte van een radioduct
PO altura *(f)* da camada reflectora troposférica
RU высота *(f)* расположения атмосферного волновода
TU kanal yüksekliği

12236
ductile/brittle transition Transition from ductile behaviour to brittle behaviour which generally occurs in a narrow range of temperature known as the transition temperature.
DE Uebergang *(m)* plastisch-spröde
ES transición *(f)* dúctil-frágil
FR transition *(f)* ductile-fragile
HE ---
IT transizione *(f)* da duttile a fragile
NE overgang van duktiel naar bros gedrag
PO transição *(f)* ductil-frágil
RU переход *(m)* из вязкого состояния в хрупкое
TU yumuşaklıktan kırılganlığa geçiş

12237
duct propulsion A means of propelling a vehicle by ducting a surrounding fluid through an engine, adding momentum by mechanical or thermal means, and ejecting the fluid to obtain a reactive force (See also 'jet propulsion').
DE Kanalströmungsstrahlantrieb *(m)*
ES propulsión *(f)* conducida
FR propulsion *(f)* canalisée
HE *προώθητικός (m) ἀεραγωγός*
IT propulsione *(f)* a tubo di espansione
NE buisvoortstuwing
PO propulsão *(f)* por tubeira
RU реактивный движитель *(m)* непрямого действия
TU sevk borusu

12238
duct thickness The difference in height between the upper and lower boundaries of a tropospheric radio duct.
DE 1. Leitschichtdicke *(f)*
2. Duktdicke *(f)*
ES espesor *(m)* del radioconducto troposférico
FR épaisseur *(f)* du conduit radioélectrique troposphérique
HE *πάχος (m) ραδιο-ἀγωγοῦ τροποσφαίρας*
IT spessore *(m)* del canale radio troposférico
NE dikte van een radioduct
PO espessura *(f)* da camada reflectora troposférica
RU толщина *(f)* атмосферного волновода
TU yayın kanalı yüksekliği

12239
dumbbell strip A dumbbell-shaped test piece used in the determination of the tensile stress-strain properties of rubber.
DE hantelförmige Gummiprobe *(f)*
ES probeta *(f)* en forma de palanqueta
FR éprouvette *(f)* en forme d'haltère
HE ---
IT provino *(m)* lineare
NE haltervormig proefstuk
PO provete *(f)* em forma de haltere
RU образец *(m)* резины для испытаний в форме двусторонней лопатки
TU yumak halinde lastik şerit

12240
dummy load An artificially supplied load: physical mass, friction induced or electrical power.
DE Ersatzlast *(f)*
ES carga *(f)* ficticia
FR charge factice *(f)*
HE *τεχνητόν (n) φορτίον*
IT carico *(m)* artificioso
NE kunstmatige belasting
PO carga *(f)* artificial
RU имитируемая нагрузка *(f)*
TU vapay yük

12241
dump diffuser A means of reducing flow velocity through the sudden enlargement of the duct cross-sectional area.
DE Bremsdiffusor *(m)*
ES difusor *(m)* reductor
FR diffuseur *(m)* à expansion
HE *διαχύτης (m) ἀποτόμου μειώσεως ταχύτητος*
IT diffusore *(m)* a discontinua riduzione di velocità
NE sterk expanderende diffusor
PO difusor *(m)* de alargamento brusco
RU диффузор *(m)* с увеличенным сечением
TU depolu difüzör

12242
dumping fuel Jettisoning of fuel before making an emergency landing or dealing with a critical situation.
DE Schnellablassen *(n)* von Kraftstoff
ES vaciado *(m)* rápido de combustible
FR vidange *(f)* rapide de carburant
HE *ἀπορριπτόμενον καύσιμον (n)*
IT scarico *(m)* rapido di combustibile
NE lozen van brandstof
PO expulsão *(f)* de combustível em emergência
RU слив *(m)* топлива
TU yakıtın boşaltılması

12243
duple atomizer See 'dual orifice atomizer'.

12244
duplex (multiplex) A method in which telecommunications between two stations can take place in two directions simultaneously.
DE 1. zweifach
2. mehrfach
ES duplex (multiplex)
FR duplex (multiplex)
HE *διπλεκτική διάταξις (f) (πολυπλεκτική διάταξις (f))*
IT duplex (multiplex)
NE duplex (multiplex)
PO duplex (multiplex)
RU 1. дуплекс *(m)*
2. дуплексный *(adj)*
3. двухсторонний *(adj)*
4. двойной *(adj)*
TU çift (çok) yönlü

12245
duplex ageing Artificial ageing carried out in successive stages at different temperatures
DE Doppelalterung *(f)*
ES envejecimiento *(m)* duplex
FR vieillissment *(m)* duplex
HE ---
IT invecchiamento *(m)* doppio
NE 1. duplex verouderen
2. getrapt verouderen
PO envelhecimento *(m)* por fases
RU искусственное старение *(n)* при двух различных температурах
TU kademeli yaşlandırma

12246
duplex burner A burner with alternative fuel entries and a single exit orifice.

DE Zweifachbrenner *(m)*
ES inyector *(m)* doble
FR brûleur *(m)* double
HE *καυστήρ (m) τύπου* duplex
IT bruciatore *(m)* doppio
NE duplexbrander
PO queimador *(m)* duplex
RU двухканальная форсунка *(f)*
TU çift brülör

12247
duplicate (multiplicate) Describes a control design in which two independent and identical systems are operating simultaneously but only one of which is effecting control at any given instant. The definition may be extended to systems of higher order

DE 1. Zweifachanordnung *(f)*
2. Mehrfachanordnung *(f)*
ES duplicado (multiple)
FR système *(m)* doublé (système multiple)
HE *διπλότυπος διάταξις (f) ἐλέγχου (πολύτυπος διάταξις ἐλέγχου)*
IT duplicato (multiplicato)
NE dubbel (meervoudig)
PO duplo (múltiplo)
RU 1. дупликатный *(adj)*
2. сдвоенный *(adj)*
3. спаренный *(adj)*
TU aynı maksatlı iki sistem

12248
Durestos A proprietary asbestos-phenolic resin compound used in rocket motor construction, e.g., for nozzle expansion cones.

DE Hartasbest *(m)*
ES Durestos *(m)*
FR résine *(f)* Durestos
HE *Ντουρέστος (m)*
IT Durestos *(m)*
NE Durestos
PO Durestos *(m)*
RU 1. смола *(f)* типа дурестос
2. смола *(f)* типа дюрестос
TU durestos

12249
durometer An instrument for the determination of the hardness of vulcanized rubber. The name is usually, but not necessarily applied to the instrument made by Shore Instrument Co.

DE 1 Durometer *(n)*
2. Härtemesser *(m)*
3. Härteprüfgerät *(n)*
ES durómetro *(m)*
FR duromètre *(m)*
HE ---
IT durometro *(m)*
NE hardheidsmeter
PO durómetro *(m)*
RU 1. твердомер *(m)*
2. дюрометр *(m)*
TU durometre

12250
dust devil A whirlwind, formed by strong convection over hot sandy regions, which raises dust or sand in a vertical column.

DE 1. Kleintrombe *(f)*
2. Staubhose *(f)*
ES remolino *(m)* de arena
FR tourbillon *(m)* de poussière (ou 'sorcière')
HE *κονιοστρόβιλος (m)*
IT turbine *(m)* di sabbia
NE zandhoos
PO poeiras *(f, pl)* do demónio
RU самум *(m)*
TU toz hortumu

12251
duststorm Dust or sand, lifted to great heights by a strong and turbulent wind, reducing surface and upper visibility to low limits (below 1 km for a surface synoptic report).

DE Staubsturm *(m)*
ES tempestad *(f)* de arena o polvo
FR tempête *(f)* de sable ou de poussière
HE *κονιορτοθύελλα (f)*
IT tempesta *(f)* di sabbia
NE zandstorm
PO tempestade *(f)* de poeiras
RU пыльная буря *(f)*
TU toz fırtınası

12252
Dutch roll A lateral oscillation of an aircraft, particularly one in which the ratio of the rolling to yawing motion is appreciable.

DE Taumelschwingung *(f)*
ES balanceo *(m)* del holandés
FR 1. roulis *(m)* hollandais
2. tonneau *(m)* hollandais
HE *ὁλλανδική περιστροφή (f)*
IT rollio *(m)* 'olandese'
NE 1. zwieren
2. zwierbeweging
PO rolamento *(m)* (dutch roll)
RU голландский шаг *(m)*
TU tono'dan yunuslama hareketine geçiş

12253
D value The difference D, between the actual height above mean sea level of a particular pressure surface and the height of the same pressure surface in the international standard atmosphere.

DE D-Faktor *(m)*
ES valor *(m)* D
FR facteur *(m)* D
HE *τιμή (f)* D
IT valore *(m)* D
NE D-waarde
PO valor *(m)* D
RU средняя величина *(f)*
TU D değeri

12254
DVOR Doppler VOR. A variant of VOR which uses the Doppler principle to maintain or enhance accuracy on difficult sites.

DE Doppler-VOR *(n)*
ES DVOR
FR DVOR
HE ΩΟΡ *τύπου Ντόπλερ*
IT VOR a sistema Doppler
NE DVOR
PO DVOR
RU доплеровский всенаправленный радиомаяк *(m)* сверхвысокой частоты
TU DVOR

12255
DV window (panel) A quick-opening cockpit window (panel) allowing direct vision.

DE Schlechtwetterfenster *(n)*
ES ventana *(f)* de visión directa
FR fenêtre *(f)* (panneau) *(m)* de vision directe
HE *παράθυρον (n) ἐυθυσκοπκόν*
IT finestra *(f)* a visione diretta
NE direkt-zichtraam *(n)*
PO janela *(f)* ou painel para visão directa
RU форточка *(f)* фонаря кабины
TU açılabilen pilot mahalli penceresi

12256
dwell time The interval for which contact points are closed in an engine distributor, usually specified in degrees, also, the time that a fuel remains in the combustion chamber of a jet engine.

DE 1. Kontaktdauer *(f)*
2. Schliessdauer *(f)*
3. Verweilzeit *(f)*
ES tiempo *(m)* de permanencia
FR temps *(m)* de séjour
HE *χρόνος (m) σπινθηρισμοῦ*
IT tempo *(m)* di sosta
NE --
PO tempo *(m)* de ignição
RU ---
TU 1. kalma zamnı
2. kapalı kalma zamanı

12257
dygoram A graphic representation of the deviations of a magnetic compass for various magnetic headings.

DE Deviationskurve *(f)*
ES desviografía *(f)*
FR diagramme *(m)* de déviation
HE ---
IT 'dygoram'
NE ---
PO desviógrafo *(m)*
RU дигорем *(m)*
TU 1. daygrom
2. sapma grafiği

12258
dynamic balance A propeller is in dynamic balance when the inertial forces due to its rotation result in no periodic forces or couples on the mounting

DE 1. dynamisches Auswuchten *(n)*
2. Auswuchten *(n)* des Propellers am laufenden Triebwerk
ES equilibrado *(m)* dinámico
FR équilibre *(m)* dynamique
HE *δυναμική ζυγοστάθμισις (f)*
IT bilanciamento *(m)* dinamico
NE dynamische balans
PO equilíbrio *(m)* dinâmico
RU 1. динамическое равновесие *(n)*
2. динамическая балансировка *(f)*
TU dinamik balans

12259
dynamic lift The aerodynamic lift due to the movement of the air relative to a lighter-than-air aircraft

DE dynamischer Auftrieb *(m)*
ES sustentación *(f)* dinámica
FR force *(f)* ascensionnelle dynamique
HE *δυναμική ἄνωσις (f)*
IT portanza *(f)* dinamica
NE dynamische draagkracht
PO sustentação *(f)* dinâmica
RU 1. динамическая подъемная сила *(f)*
2. аэродинамическая подъемная сила *(f)*
TU dinamik kaldırma kuvveti

12260
dynamic load A load imposed by dynamic action due to the acceleration of an aircraft, as imposed by gusts, by manoeuvring, by landing, by firing aircraft armament, etc.

DE dynamische Belastung *(f)*
ES carga *(f)* dinámica
FR charge *(f)* dynamique
HE *δυναμικόν φορτίον (n)*
IT carico *(m)* dinamico
NE dynamische belasting
PO carga *(f)* dinâmica
RU динамическая нагрузка *(f)*
TU dinamik yük

12261
dynamic model A model for which the mass and elastic distributions and linear dimensions have been so scaled that certain features of the motion of both model and full-scale aircraft are the same.

apart from the effect of scale (Reynolds number) on the aerodynamics.

DE dynamisch ähnliches Modell *(m)*
ES modelo *(m)* dinámico
FR maquette *(f)* dynamique (pour essais dynamiques)
HE *δυναμικόν ὁμοίωμα (n)*
IT modello *(m)* dinamico
NE dynamisch model *(n)*
PO modelo *(m)* dinâmico
RU **динамическая подобная модель** *(f)*
TU dinamik model

12262
dynamic pressure (a) The pressure of a fluid, resulting from its motion, and equal to one half the fluid density times the fluid velocity squared; in the UK this quantity is often referred to as 'kinetic pressure' In incompressible flow, dynamic pressure is the difference between the total pressure and the static pressure; in the UK the term 'dynamic pressure' is often used for this difference in compressible flow as well. (b) In aerospace medicine, the aerodynamic forces acting on a body under conditions of relative motion within the atmosphere Proportional to the density of the medium and the square of the velocity, this is the pressure sensed by the airspeed indicator. The force is of importance in the assessment of the stresses applied to the human body during escape from a moving aircraft. Also known as 'Q-force' and 'ram pressure'.

DE 1. kinetischer Druck *(m)*
2. dynamischer Druck *(m)*
ES presión *(f)* dinámica
FR pression *(f)* dynamique
HE *δυναμική πίεσις (f)*
IT pressione *(f)* dinamica
NE dynamische druk
PO pressão *(f)* dinâmica
RU 1 **динамическое давление** *(n)*
2. **скоростной напор** *(m)*
TU dinamik basınç

12263
dynamic properties Of elastomers, the study of the response to forces that produce changes of motion in them

DE dynamische Eigenschaften *(f, pl)*
ES propriedades *(f, pl)* dinámicas
FR propriétés *(f, pl)* dynamiques
HE *δυναμικαὶ ἰδιοταί (f, pl)*
IT proprietà *(f, pl)* dinamiche
NE dynamische eigenschappen *(pl)*
PO propriedades *(f, pl)* dinâmicas
RU **динамические свойства** *(pl)*
TU dinamik özellik

12264
dynamic range (gyro; accelerometer) The rate of the input range to the threshold.

DE dynamischer Bereich *(m)*
ES escala *(f)* dinámica (giroscópio, acelerómetro)
FR plage *(f)* dynamique (gyro, accéléromètre)
HE *δυναμική ἐμβέλεια (f) (γυροσκοπίου ἐπιταχυνσιμέτρου)*
IT gamma *(f)* dinamica (giroscopio; accelerometro)
NE dynamisch bereik *(n)*
PO alcance *(m)* dinâmico (giroscópio; acelerómetro)
RU **динамический диапазон** *(m)*
TU dinamik kapasite

12265
dynamic response index (DRI) A number derived from calculations using a simple mathematical model to simulate the probable reaction of the human body to acceleration during ejection and thus to predict the probability of spinal injury.

DE 1. DRI
2. Mass *(n)* für die maximale dynamische Kompression der Wirbelsäule
ES indice *(m)* de respuesta dinámica (DRI)
FR index *(m)* de réponse dynamique
HE *δείκτης (m) δυναμικῆς ἀπαντήσεως*
IT indice *(m)* di responso dinamico
NE ---
PO índice *(m)* de reacção dinâmica (IRD)
RU **индекс** *(m)* **динамических реакций человека**
TU dinamik reaksiyon indeksi (DRI)

12266
dynamic stability (aerodynamics) Complete stability of motion when aerodynamic forces, gravity, and inertia are all taken into account

DE dynamische Stabilität *(f)*
ES estabilidad *(f)* dinámica
FR stabilité *(f)* dynamique
HE *δυναμική εὐστάθεια (f)*
IT stabilità *(f)* dinamica
NE dynamische stabiliteit
PO estabilidade *(f)* dinâmica
RU **динамическая устойчивость** *(f)*
TU dinamik stabilite

12267
dynamic suspension The suspension of an engine-propeller unit in an aircraft by a number of rubber-mounted links conically disposed about the engine with their axes converging near the unit's centre of gravity, thus isolating most of the unit's vibration from the airframe.

DE dynamische Aufhängung *(f)*
ES suspensión *(f)* dinámica
FR suspension *(f)* de moteur élastique
HE *δυναμική ἀνάρτησις (f)*
IT sospensione *(f)* dinamica
NE dynamische ophanging
PO suspensão *(f)* dinâmica
RU 1. **динамическая подвеска** *(f)*
2. **виброизолирующая подвеска** *(f)* **на резиновых прокладках**
TU dinamik yaylanma

12268
dynamic trim Specifically, the trim of an airship when subjected to aerodynamic forces and propeller thrust.

DE dynamisches Austrimmen *(n)*
ES centrado *(m)* dinámico
FR équilibrage *(m)* aérodynamique
HE *δυναμική ἀντιστάθμισις (f)*
IT assetto *(m)* dinamico longitudinale
NE dynamische trim
PO compensação *(f)* dinâmica
RU **динамическая балансировка** *(f)*
TU dinamik ayar

12269
dynamometer An instrument for measuring power or force; specifically, an instrument for measuring the power, torque, or thrust of an aircraft engine or rocket

DE Dynamometer *(n)*
ES dinamómetro *(m)*
FR dynamomètre *(m)*
HE *δυναμόμετρον (n)*
IT dinamometro *(m)*
NE 1 dynamometer
2. krachtmeter
PO dinamómetro *(m)*
RU **динамометр** *(m)*
TU dinamometre

12270
dysbarism The signs and symptoms, excluding hypoxia, arising as a result of pressure imbalance between ambient and the total tension of free or dissolved gases in body fluids and cavities Originally, this term was to have been subdivided into hypobarism: lower external pressure than internal, and hyperbarism: higher external pressure (as in otitic and sinus barotrauma) However, in common usage, dysbarism has become virtually synonymous with hypobarism and may be restricted further to dissolved gas problems only.

DE Druckfallkrankheit *(f)*
ES disbarismo *(m)*
FR dysbarisme *(m)*
HE *δυσβαρισμός (m)*
IT ipobarismo *(m)*
NE disbarisme *(n)*
PO disbarismo *(m)*
RU **дисбаризм** *(m)*
TU sinüzit

E

12271
ear defender See 'ear muff'

12272
early failure A failure which causes a decrease in the failure rate from the beginning of stress

DE Frühausfall *(m)*
ES fallo *(m)* prematuro
FR défaillance *(f)* prématurée (ou précoce)
HE *πρόωρος ἀστοχία (f)*
IT guasto *(m)* precoce
NE kinderziekte
PO falha *(f)* precoce
RU 1 **неисправность** *(f)* **в начале работы**
2 **отказ** *(m)* **от производственного дефекта**
3 **ранний отказ** *(m)*
TU 1 ilk arıza
2 başangıç arızası

12273
early failure period A period, beginning at a specified time, during which the failure rate decreases rapidly as compared with a subsequent period. Usually, the interval immediately following final assembly. See 'debugging phase'.

DE 1 Frühausfallperiode *(f)*
2. Frühausfallphase *(f)*
ES período *(m)* de fallo prematuro
FR période *(f)* de défaillance prématurée
HE *περίοδος (f) (διάστημα (n)) προώρου ἀστοχίας*
IT periodo *(m)* di guasto precoce
NE kinderziektenstadium *(n)*
PO período *(m)* de falha precoce
RU 1 **период** *(m)* **неисправности в начале работы**
2 **период** *(m)* **раннего отказа**
TU ilk arıza periyodu

12274
ear muff A noise-protective device for the ear, usually consisting of plastic cups, filled with a sound-attenuating material, covering the ears with a fluid seal around the rims, and held close to the head by a tensile headband. A reducing microphone can be incorporated in the assembly.

DE 1 Gehörschutz *(m)*
2 Ohrenklappen *(f, pl)*
ES casco *(m)* de protección acústica
FR 1 protège-tympan *(m)*
2 serret-tête *(m)* (de protection acoustique)
HE 1 *ὠτο-καλύμματα (n)*
2 *ὠτοκάλυπτρα (f)*
IT cuffia *(f)* per orecchi

NE gehoorbeschermer
PO tampão *(m)* auditivo
RU 1. шумозащитный протектор *(m)* уха
2. ушная заглушка *(f)*
TU kulaklık

12275
Earth axis Any one of a set of mutually perpendicular reference axes, established with the upright axis (the z-axis) pointing to the centre of the Earth. Used in describing the position or performance of an aircraft or other body in flight.

DE geodätische Achse *(f)*
ES eje *(m)* tierra
FR références *(f, pl)* terrestres
HE Γῆινος ἄξων *(m)*
IT asse *(m)* della Terra
NE aardas
PO eixo *(m)* da Terra
RU 1. земная ось *(f)*
2. ось *(f)* Земли
TU arzın ekseni

12276
earthing The process of ensuring a satisfactory electrical connection between a structure, including the metal skin of an object or vehicle, and the surface of the Earth. Mostly used to describe any connection to make an 'Earth return' or grounding

DE Erdung *(f)*
ES puesta *(f)* a tierra
FR mise *(f)* à la terre
HE ἠλεκτρική προσγείωσις *(f)*
IT massa *(f)* a terra
NE 1. aarding
2. aarden
PO ligação *(f)* à terra
RU заземление *(n)*
TU topraklama

12277
Earth rate The angular velocity or rate of the Earth's rotation

DE Erddrehgeschwindigkeit *(f)*
ES velocidad *(f)* de rotación *(f)* terrestre
FR vitesse *(f)* de rotation terrestre
HE ταχύτης *(f)* περιστροφῆς τῆς γῆς
IT velocità *(f)* angolare di rotazione della Terra
NE hoeksnelheid van de aarde
PO velocidade *(f)* de rotação da Terra
RU угловая скорость *(f)* вращения Земли
TU dünyanın açısal dönme hızı

12278
Earth return The electrically-bonded part of an airframe, used in an electrical circuit.

DE 1. Massenrückleitung *(f)*
2. Masse *(f)*
ES 1. retorno *(m)* por masa
2. conexión *(f)* a tierra
FR retour *(m)* de masse
HE ἐπάνοδος *(f)* προσγειώσεως
IT parte *(f)* a massa
NE massa *(n)*
PO Terra (massa) *(f)*
RU возврат *(m)* заземления
TU topraklama

12279
Earth's rate correction (gyro) A command rate applied to a gyro to compensate for the rotation of the Earth with respect to the gyro input axis.

DE 1. Erddrehkorrektion *(f)*
2. Erdratenkorrektion *(f)*
ES corrección *(f)* de la rotación terrestre
FR correction *(f)* de la rotation terrestre (gyro)
HE διορθωτική μεταβολή *(f)* διά περιστροφήν τῆς Γῆς (γυροσκοπίου)
IT correzione *(f)* per la velocità della Terra (giroscopio)
NE aardrotatiekorrektie
PO correcção *(f)* por causa da velocidade da Terra (giroscópio)
RU поправка *(f)* на угловую скорость вращения Земли
TU dünyanın dönüş hızı düzeltmesi

12280
ebonite Also known as vulcanite and hard rubber. The hard horn-like product obtained when natural rubber and some synthetic rubbers are vulcanized with a high proportion of sulphur or organic non-sulphur vulcanizing agent.

DE 1. Hartgummi *(n)*
2. Ebonit *(n)*
ES ebonita *(f)*
FR ébonite *(f)*
HE ἐβονίτης *(m)*
IT ebonite *(f)*
NE ebonıet *(n)*
PO ebonite *(f)*
RU эбонит *(m)*
TU ebonıt

12281
ebullism The liberation of gas from a solution. Usually used to denote the process of the liberation of gas bubbles in the body as a result of exposure of a part or the whole of the body to an ambient pressure below that of the vapour pressure of water at body temperature.

DE Ausperlen *(n)* eines gelösten Gases
ES ebullismo *(m)*
FR ébullisme *(m)*
HE φυσαλίδωσις *(f)*
IT liberazione *(f)* di gas
NE gasembolie
PO embolismo *(m)*
RU эбуллизм *(m)*
TU ebolizm

12282
echo box A cavity resonator of small damping (high Q) energized by pulses from a radar transmitter The energy in the echo box is subsequently retransmitted to a radar receiver to provide an overall test of system operation.

DE Echobox *(f)*
ES caja *(f)* de ecos
FR boîte *(f)* à échos
HE κιβώτιον *(n)* ἀντιχεῖον
IT cavità *(f)* riflettente per echi radar
NE echobox
PO caixa *(f)* de eco
RU 1. эхобокс *(m)*
2. эхорезонатор *(m)*
3 контрольный резонатор *(m)*
TU 1. eko kutusu
2. yankı kutusu

12283
echoing area In the context of radar, and with respect to a particular aspect of a target, the area, at the position of the target and normal to the incident radiation, such that the power crossing it, if re-radiated equally in all directions, would provide, at the radar receiving aerial, the same power flux as that given by the object itself. A notional quantity which permits the ready quantitative comparison of the reflecting qualities of different targets.

DE Rückstrahlfläche *(f)*
ES superficie *(f)* equivalente
FR surface *(f)* équivalente radar (SER)
HE περιοχη *(f)* ἠχοῦς
IT superficie *(f)* equivalente
NE effektieve radaroppervlakte
PO superficie *(f)* equivalente
RU 1. радиолокационная площадь *(f)*
2. отражающая площадь *(f)*
3. отражающая поверхность *(f)*
TU 1. eko bölgesi
2. yankı bölgesi

12284
economic quality The economical level of quality at which the cost of securing higher quality would exceed the benefits of the improved quality.

DE wirtschaftliche Qualität *(f)*
ES calidad *(f)* económica
FR qualité *(f)* économique
HE οἰκονομική ποιότης
IT qualità *(f)* economica
NE ekonomische kwaliteit
PO qualidade *(f)* económica
RU 1. экономические свойства *(pl)*
2. экономическое качество *(n)*
TU ekonomik kalite

12285
economiser A device which may be interposed between a continuous-flow oxygen source and the user in order that oxygen may be accumulated during the expiratory phase of respiration for subsequent availability during inspiration, thus reducing wastage and permitting more efficient utilization of a given rate of oxygen flow.

DE Sauerstoff-Sparregler *(m)*
ES economizador *(m)*
FR economiseur *(m)*
HE ἐξοικονομητής *(m)*
IT economizzatore *(m)*
NE spaarventiel *(n)*
PO economizador *(m)*
RU экономайзер *(m)*
TU ekonomizör

12286
ecosphere That part of the atmosphere in which normal breathing is permissible, extending to an altitude of about 4 kilometres above sea level

DE Oekosphäre *(f)*
ES ecosfera *(f)*
FR écosphère *(f)*
HE οἰκόσφαιρα *(f)*
IT ecosfera *(f)*
NE ekosfeer
PO ecosfera *(f)*
RU экосфера *(f)*
TU ekosfer

12287
eddy An element of fluid having intense vorticity.

DE Wirbel *(m)*
ES torbellino *(m)*
FR tourbillon *(m)*
HE δίνη *(f)*
IT vortice *(m)*
NE wervel
PO turbilhão *(m)*
RU вихрь *(m)*
TU anafor

12288
eddy coefficients See 'exchange coefficients'.

DE Austauschkoeffizienten *(m, pl)*
ES coeficientes *(m, pl)* de vorticidad
FR coefficients *(m, pl)* de turbulence
HE συντελεσταί *(m, pl)* δίνης
IT coefficienti *(m, pl)* di vorticità
NE eddy-koëfficiënten *(pl)*
PO coeficientes *(m, pl)* de turbilhão
RU коэффициенты *(pl)* вихреобразования
TU anafor katsayıları

12289
eddy current testing Non-destructive testing method in which localized eddy-current flow is induced in the test object. Changes in the flow caused by variations in the object are detected by a nearby coil or coils.

DE Wirbelstromprüfung *(f)*
ES ensayo *(m)* por corrientes de Foucault
FR essai *(m)* par courant de Foucault
HE *δοκιμή (f) διά ρεύματων δίνης*
IT prova *(f)* in corrente di Foucault
NE wervelstroomonderzoek *(n)*
PO ensaio *(m)* por correntes induzidas
RU испытание *(n)* методом вихревых токов
TU 1. eddy-akim deneyi
2. endüksiyon akımı deneyi

12290
eddy diffusivity coefficients Coefficients of eddy flux (e.g., of momentum, heat, water vapour, etc.) in turbulent flow, defined as the ratio of the rate of flux of a quantity to the mean gradient of the quantity in the direction of the flux.

DE ---
ES coeficientes *(m, pl)* de difusión turbillonaria
FR coefficients *(m, pl)* de diffusion turbulente
HE *συντελεσταί (m, pl) εὐδιαχυτότητος δινῶν*
IT coefficienti *(m, pl)* di diffusività dei vortici
NE turbulente-diffusiekoëfficiënten
PO coeficientes *(m, pl)* de difusividade de turbilhão
RU коэффициенты *(pl)* диффузионной способности вихрей
TU anafor yayılma katsayıları

12291
eddy velocity The difference between the mean velocity of fluid flow and the instantaneous velocity at a point

DE ---
ES velocidad *(f)* turbillonaria
FR vitesse *(f)* tourbillonaire
HE *ταχύτης (f) δίνης*
IT velocità *(f)* di vortice
NE ---
PO velocidade *(f)* de turbilhão
RU вихревая скорость *(f)*
TU anafor hızı

12292
eddy viscosity The turbulent transfer of momentum by eddies giving rise to an internal fluid friction, in a manner analogous to the action of molecular viscosity in laminar flow, but taking place on a much larger scale

DE ---
ES viscosidad *(f)* turbillonaria
FR viscosité *(f)* turbulente
HE *ἰξῶδες (n) δινῶν*
IT viscosità *(f)* dei vortici
NE turbulente viscositeit
PO viscosidade *(f)* dos turbilhãoes
RU вихревая вязкость *(f)*
TU anafor viskozitesi

12293
effective aspect ratio The aspect ratio of a hypothetical wing of elliptical planform and constant profile drag that has the same lift and drag (due to lift) coefficients as the actual wing or combination of wings under consideration.

DE effektive Flügelstreckung *(f)*
ES alargamiento *(m)* effectivo
FR allongement *(m)* efficace
HE *δραστική λεπτότης (f)*
IT allungamento *(m)* effettivo
NE effektieve slankheid
PO alongamento *(m)* efectivo
RU эффективное относительное удлинение *(n)*
TU etkili kanat yüzey boyut oranı

12294
effective centre of mass (accelerometer) That point defined by the intersection of the pendulous axis and an axis parallel to the output axis about which angular acceleration results in minimum accelerometer output.

DE effektiver Massenmittelpunkt *(m)*
ES centro *(m)* de gravedad efectivo
FR centre *(m)* de gravité effectif (accéléromètre)
HE *δραστικόν κέντρον (n) μάζης (ἐπιταχυνσιμέτρου)*
IT centro *(m)* effettivo di massa (accelerometro)
NE effektief massamiddelpunt *(n)*
PO centro *(m)* efectivo de massa (acelerómetro)
RU эффективный центр *(m)* масс
TU etkin kütle merkezi

12295
effective dihedral A quality or combination of qualities that provides the dihedral effect for an aircraft. The effective dihedral may provide a greater or lesser dihedral effect than the actual wing dihedral would be expected to provide.

DE effektive V-Stellung *(f)*
ES diedro *(m)* efectivo
FR dièdre *(m)* efficace
HE *δραστική δίεδρος (f)*
IT diedro *(m)* effettivo
NE effektieve V-stelling
PO diedro *(m)* efectivo
RU эффективный угол *(m)* поперечного V
TU etkin dihedral

12296
effective dihedral angle The imaginary angle of the effective dihedral, i.e., the actual dihedral angle that would be required to produce the dihedral effect actually obtained.

DE effektiver V-Winkel *(m)*
ES ángulo *(m)* diedro efectivo
FR angle *(m)* de dièdre efficace
HE *δραστική δίεδρος γωνία (f)*
IT angolo *(m)* di diedro effettivo
NE effektieve V-(stellings)hoek
PO ângulo *(m)* diedro efectivo
RU эффективный угол *(m)* поперечного V
TU etkin V açısı

12297
effective exhaust velocity A fictitious exhaust velocity that would give the same jet thrust as that actually obtained

DE effektive Austrittsgeschwindigkeit *(f)*
ES velocidad *(f)* de salida efectiva
FR vitesse *(f)* d'échappement efficace
HE *δραστική ταχύτης (f) ἐξαγωγῆς*
IT velocità *(f)* effettiva di scarico
NE effektieve uitstroomsnelheid
PO velocidade *(f)* de escape efectiva
RU эффективная скорость *(f)* истечения выхлопных газов
TU etkin ekzos hızı

12298
effective inlet area In parachutes, the canopy cross-sectional open area at the skirt. It is obtained by camera coverage along the canopy longitudinal axis, with subsequent planimeter measurement.

DE effektive Einlassfläche *(f)*
ES area *(f)* efectiva de entrada
FR surface *(f)* d'entrée efficace
HE *δραστικόν ἐμβαδόν (n) εἰσαγωγῆς*
IT area *(f)* effettiva di ingresso
NE effektieve inlaatoppervlakte
PO área *(f)* efectiva de entrada
RU эффективная площадь *(f)* входного отверстия парашюта
TU etkin giriş alanı

12299
effective inlet diameter In parachutes, the diameter of a circle, the area of which is equal to the canopy effective inlet area.

DE effektiver Einlassdurchmesser *(m)*
ES diametro *(m)* efectivo de entrada
FR diamètre *(m)* d'entrée efficace
HE *δραστική διάμετρος (f) εἰσαγωγῆς*
IT diametro *(m)* effettivo di ingresso
NE effektieve inlaatdiameter
PO diâmetro *(m)* efectivo de entrada
RU эффективный диаметр *(m)* входного отверстия парашюта
TU etkin giriş çapı

12300
effective mass ratio (parachutes) A dimensionless ratio obtained by dividing the product of density at snatch altitude and the canopy full open included volume by the mass of the suspended load. See also 'mass ratio'

DE effektives Massenverhältnis *(n)*
ES relación *(f)* de masa efectiva
FR taux *(m)* de masse efficace
HE *δραστικός λόγος (m) μάζας*
IT rapporto *(m)* effettivo di massa (paracadute)
NE effektieve massaverhouding
PO razão *(f)* de massa efectiva (pára-quedas)
RU эффективное отношение *(n)* массы парашюта
TU etkin kütle oranı

12301
effective perceived noise level (EPNL) A scale developed to estimate the effective noisiness of a single noise event, such as an aircraft flyover. It is derived from the 'perceived noise level', with corrections applied for pure tones and the length of duration of the event

DE 1. Fluglärmstörpegel *(m)*
2. EPNL
ES nivel *(m)* efectivo de ruido percibido
FR niveau *(m)* effectif de bruit perçu
HE *ἰσοδύναμον ὑποκειμενικόν ἐπίπεδον (n) θορύβου*
IT livello *(m)* effettivo di rumore percepito
NE effektief waargenomen geluidssterkte (EPNI)
PO nível *(m)* efectivo de ruído percebido (EPNL)
RU эффективный уровень *(m)* воспринимаемого шума
TU EPNL

12302
effective pitch The actual distance a propeller advances in the direction of the flight path in one revolution. This is the geometric pitch less the distance loss due to slip.

DE effektive Propellersteigung *(f)*
ES paso *(m)* efectivo
FR pas *(m)* effectif
HE *δραστικόν βῆμα (n)*
IT passo *(m)* effettivo
NE effektieve spoedhoek
PO passo *(m)* efectivo
RU эффективный шаг *(m)*
TU etkin hatve

12303
effective porosity The ratio of free-stream velocity to velocity for a porous material.

DE effektive Porosität *(f)*
ES porosidad *(f)* efectiva
FR porosité *(f)* efficace

HE δραστικόν πορῶδες (n)
IT porosità (f) effettiva
NE effektieve poreusheid
PO porosidade (f) efectiva
RU эффективная воздухопроницаемость (f) парашютной ткани
TU etkin porozite

12304
effective propeller thrust The actual driving force exerted by a propeller, minus any increase in resistance owing to the propeller itself.

DE effektiver Propellerschub (m)
ES tracción (f) efectiva de la hélice
FR traction (f) effective de l'hélice
HE δραστική (f) ὦσις ἕλικος
IT spinta (f) effettiva dell'elica
NE 1. effektieve schroeftrekkracht
2. effektief schroefvermogen (n)
PO impulso (m) efectivo do hélice
RU 1. эффективная тяга (f) воздушного винта
2. действительная тяга (f) воздушного винта
TU etkin pervane çekişi

12305
effective radius of the Earth The radius of a hypothetical spherical Earth for which the distance to the horizon, assuming rectilinear propagation, is the same as that for the actual Earth enveloped in an atmosphere having a constant vertical gradient of refractive index. (For a standard radio atmosphere, the effective radius is the true radius, multiplied by 4/3).
NOTE: On a spherical surface, the horizon is a circle.

DE effektiver Erdradius (m)
ES radio (m) efectivo de la Tierra
FR rayon (m) théorique de la terre
HE δραστική ἀκτίς (f) τῆς γῆς
IT raggio (m) effettivo della Terra
NE effektieve straal van de aarde
PO raio (m) efectivo da Terra
RU эффективный радиус (m) Земли
TU etkin arz yarıçapı

12306
effective reefed inlet area In parachutes, the canopy cross-sectional open area formed by the exact shape of the reefed inlet. It is obtained from camera coverage along the canopy longitudinal axis, with subsequent planimeter measurement

DE effektive Einlassfläche (f) im gerefften Zustand
ES area (f) efectiva de entrada en rizado
FR surface (f) d'entrée étranglée efficace
HE δραστικον ἐμβαδόν (n) σειροδετημένης εἰσαγωγῆς
IT area (f) di ingresso effettiva in condizioni di primo svolgimento ristretto
NE effektieve inlaatoppervlakte in gereefde toestand
PO área (f) efectiva da entrada rizada
RU эффективная площадь (f) входного отверстия зарифованного парашюта
TU etkin şişirme giriş alanı

12307
effective Reynolds number A fictitious Reynolds number applied to the flow of air about a body in a wind tunnel, equal to the free air Reynolds number at which the effect obtained is the same as the effect obtained in the wind tunnel.

DE effektive Reynoldszahl (f)
ES número (m) de Reynolds efectivo
FR nombre (m) de Reynolds effectif
HE δραστικός ἀριθμός (m) Ρένολντς
IT numero (m) effettivo di Reynolds
NE effektief getal (n) van Reynolds
PO número (m) de Reynolds efectivo
RU эффективное число (n) Рейнольдса
TU etkin Reynolds sayısı

12308
effective span The span of a hypothetical wing of elliptical planform having an aspect ratio equal to the aspect ratio of the actual wing.

DE effektive Spannweite (f)
ES envergadura (f) efectiva
FR envergure (f) efficace
HE δραστικόν ἐκπέτασμα (n)
IT apertura (f) alare effettiva
NE effektieve spanwijdte
PO envergadura (f) efectiva
RU эффективный размах (m)
TU etkin kanat uzunluğu

12309
effective temperature A numerical expression or index of thermal stress conditions based upon the reading of wet-bulb and dry-bulb thermometers and wind velocity, usually derived by means of a nomogram.

DE effektive Temperatur (f)
ES temperatura (f) efectiva
FR température (f) effective
HE δραστική θερμοκρασία (f)
IT temperatura (f) effettiva
NE effektieve temperatuur
PO temperatura (f) efectiva
RU эффективная температура (f)
TU etkin sıcaklık

12310
effective vent area In parachutes, the area of a circle the diameter of which is equal to the length of the vent line. If the canopy has no vent lines, then this area equals the design vent area.

DE effektive Scheitelfläche (f)
ES area (f) efectiva de la abertura
FR surface (f) de cheminée efficace
HE δραστικόν ἐμβαδόν (n) ἀεραγωγοῦ
IT area (f) effettiva dello sfiato
NE effektieve oppervlakte van het stabilisatiegat
PO área (f) efectiva da chaminé
RU эффективная площадь (f) полюсного отверстия парашюта
TU etkin havalandırma alanı

12311
effectivity The point at which an action occurs to produce a desired result.

DE richtiger Zeitpunkt (m)
ES efectividad (f)
FR effectivité (f)
HE σημεῖον (n) δράσεως
IT effettività (f)
NE doeltreffendheid
PO efectividade (f)
RU эффективность (f)
TU verimlilik

12312
effector Any device used to manoeuvre a rocket in flight, such as an aerodynamic surface, a gimballed motor, or a jet

DE Stellglied (n)
ES efector (m)
FR actionneur (m)
HE ἐνεργοποιητής (m)
IT attuatore (m)
NE stuurelement (n)
PO manobrador (m)
RU эффектор (m)
TU dengeleyici

12313
efficiency of catch The proportion of the total water droplets in the path of an aircraft which actually strike it. This proportion depends on a number of factors, including the speed of the aircraft, the size of the droplets, and the shape of the part concerned.

DE Wasserauffangverhältnis (n)
ES rendimiento (m) de recogida
FR efficacité (f) de capture
HE ἀπόδοσις (f) ὑδροκαλύψεως
IT ---
NE trefverhouding
PO coeficiente (m) de captação
RU коэффициент (m) попадания жидких осадков
TU su tutma taktörü

12314
effuser A device for transforming the pressure energy of a fluid into kinetic energy.

DE Effusor (m)
ES efusor (m)
FR 1. effuseur (m)
2. tuyère (f) de détente
HE ἐκχύτης (m)
IT effusore (m)
NE 1. effusor
2 tuit
PO efusor (m)
RU эффузор (m)
TU efüzör (dönüştürücü)

12315
effuser suction In some transonic wind tunnels, a system by which the flow through the ventilated walls of the working section is aided by expanding the main downstream flow for use as a source of suction.

DE ---
ES succión (f) de efusor
FR aspiration (f) par effusion
HE ἀναρρόφησις (f) διαχύσεως
IT aspirazione (f) nell'effusore
NE 1. natuurlijke afzuiging
2. afzuiging door expansie
PO sucção (f) no efusor
RU отсасывание (n) расширяющегося сопла
TU efüzör emmesi

12316
effusion The flow of gas through holes which are sufficiently large for the velocity to be approximately proportional to the square root of the pressure difference.

DE Effusion (f)
ES efusión (f)
FR écoulement (m) en mince paroi
HE ἐκχυσις (f)
IT efflusso (m)
NE 1. uitstroming
2 effusie
PO efusão (f)
RU эффузия (f)
TU akma

12317
effusion cooling Cooling achieved by rapid expansion of the working fluid, transforming pressure energy into kinetic energy.

DE Effusionskühlung (f)
ES refrigeración (f) por efusión
FR refroidissement (m) par détente
HE ψῦξις (f) δι'ἐκχύσεως
IT refrigerazione (f) a espansione
NE expansiekoeling
PO arrefecimento (m) por efusão
RU эффузионное охлаждение (n)
TU 1 efüzyon soğutması
2. hızlı genleşme soğutması

12318
E glass A borosilicate glass possessing high resistivity

DE E-Glas *(n)*
ES vidrio *(m)* E
FR verre *(m)* E (verre au borosilicate)
HE *ὕαλος (n) τύπου* E
IT vetro *(m)* E
NE E-glas *(n)*
PO vidro *(m)* E
RU 1. электрическое стекло *(n)*
2. стекло *(n)* 'E'
TU 1. E cam
2. barosilikatli cam

12319
egress Exiting from a cockpit (particularly when using an ejection seat).

DE Ausstieg *(m)*
ES salida *(f)*
FR sortie *(f)*
HE *ἐξαγωγή (f)*
IT uscita *(f)* di emergenza
NE verlaten (het)
PO abandono *(m)* da aeronave
RU выход *(m)*
TU firlama

12320
EHF Extreme High Frequency. See 'radio spectrum'.

DE 1. EHF *(f)*
2. extrem hohe Frequenz *(f)*
ES 1. EHF
2. frecuencia *(f)* extremamente alta
FR 1. EHF
2. fréquence *(f)* extrêmement haute
HE ΕΗΦ
IT 1. EHF
2. frequenza estremamente alta
NE EHF
PO 1 EHF
2. frequência *(f)* extremamente alta
RU 1. крайне высокая частота *(f)*
2 чрезвычайно высокая частота *(f)*
3. частота *(f)* миллиметрового диапазона волн
TU EHF

12321
E-H forming Electrohydraulic forming: a type of high-energy rate forming in which electrical energy at a high voltage is stored in a bank of capacitors and discharged in microseconds across a spark gap immersed in water, resulting in a high-energy shock wave which travels through the water and forms the work piece at high speed

DE elektrohydraulisches Umformen *(n)*
ES formación *(f)* electrohidráulica
FR formage *(m)* électrohydraulique
HE *ἠλεκτρο-ὑδραυλική μόρφωσις (f)*
IT formatura *(f)* elettro-idraulica
NE elektro-hydraulisch (ver)vormen
PO formação *(f)* E-H (electrohidráulica)
RU электрогидравлическая формовка *(f)*
TU 1. E H şekillendirme
2. elektrohidrolik şekillendirme

12322
ejection (aircrew) Escape from an aircraft by means of explosively propelled seats

DE Ausschuss *(m)*
ES eyección *(f)* (tripulacion)
FR éjection *(f)* (équipage)
HE *ἐκτίναξεις (f)* (*πλήρωμα*)
IT eiezione *(f)* (equipaggio di un aereo)
NE 1. uitschieten (het)
2. afvuren (het)
PO ejecção *(f)* (tripulante)
RU катапультирование *(n)*
TU firlatma (mürettebat)

12323
ejection angle The angle between the ejection guide rails and a line normal to the longitudinal axis of the aircraft in the vertical plane.

DE 1. Ausschusswinkel *(m)*
2. Einbauwinkel *(m)*
ES ángulo *(m)* de eyección
FR angle *(m)* d'éjection
HE *γωνία (f) ἐκτινάξεως*
IT angolo *(m)* di eiezione
NE uitschiethoek
PO ângulo *(m)* de ejecção
RU угол *(m)* катапультирования
TU firlatma açısı

12324
ejection capsule In an aircraft or manned spacecraft, a detachable compartment serving as a cockpit or cabin, which may be ejected as a unit and parachuted to the ground

DE 1 geschlossener Schleudersitz *(m)*
2. Schleuderkapsel *(f)*
ES cápsula *(f)* de eyección
FR capsule *(f)* d'éjection
HE *καψύλλιον (n) ἐκτινάξεως*
IT capsula *(f)* di eiezione
NE schietkapsule
PO cápsula *(f)* de ejecção
RU катапультируемая капсула *(f)*
TU firlatma kapsülü

12325
ejection catapult Same as 'ejection gun'.

DE 1. Schleudersitzkatapult *(n)*
2. Schleudersitzkanone *(f)*
ES catapulta *(f)* de eyección
FR catapulte *(f)* d'éjection
HE *καταπέλτης (m) ἐκτινάξεως*
IT catapulta *(f)* di eiezione
NE (stoel)katapult
PO catapulta *(f)* de ejecção
RU выстреливающая катапульта *(f)*
TU firlatma katapultu

12326
ejection clearance The minimum distance between all parts of the ejection seat, its occupant, and the surrounding cockpit area during ejection.

DE Freigängigkeit *(f)* beim Ausschuss
ES resguardo *(m)* de eyección
FR garde *(f)* à l'éjection
HE *διάκενον (n) ἐκτινάξεως*
IT gioco *(m)* di eiezione
NE uitschietspeling
PO espaço *(m)* livre de ejecção
RU зазор *(m)* между летчиком и деталями сиденья при катапультировании
TU firlatma kleransı

12327
ejection envelope Same as 'design ejection envelope'.

DE Ausschussenveloppe *(f)*
ES envolvente *(f)* de eyección
FR domaine *(m)* d'éjection
HE *περίβλημα (n) ἐκτινάξεως*
IT inviluppo *(m)* di eiezione
NE bedrijfsbegrenzingen *(pl)* voor het uitschieten
PO envolvente *(f)* de ejecção
RU диапазон *(m)* конструкционных факторов влияющих на безопасное катапультирование
TU firlatma zarfı

12328
ejection guide rails Rails, either on the aircraft or the ejection seat, which align the path of the seat during initial seat movement at the time of ejection.

DE Ausschussführungsschienen *(f, pl)*
ES railes *(m, pl)* guia de eyección
FR rails *(m, pl)* de guidage d'éjection
HE *προστατευτικαί τροχιαί (f, pl) ἐκτινάξεως*
IT rotaie *(f, pl)* di guida dell'eiezione
NE schietstoelgeleiderails *(pl)*
PO calhas *(f, pl)* guia de ejecção
RU рельсовые направляющие *(pl)* катапультируемого сиденья
TU firlatma kızak rayları

12329
ejection gun An explosively powered gun of telescoping tubes which propels an ejection seat, capsule, or other body, and its occupant, from an aircraft

DE Schleudersitzkanone *(f)*
ES 1 lanzador *(m)* de asiento
2 carga *(f)* explosiva de eyección
FR catapulte *(f)* d'éjection
HE *μηχανισμός (m) ἐκτινάξεως*
IT 1. cannone *(m)* di eiezione
2. dispositivo *(m)* balisticodi eiezione
NE 1 uitschietmechanisme *(n)*
2. (stoel)katapult
PO disparador *(m)* de ejecção
RU стреляющий механизм *(m)*
TU firlatma tertibatı

12330
ejection gun firing unit The firing unit situated in the ejection gun breech.

DE Auslöseeinheit *(f)* der Schleudersitzkanone
ES unidad *(f)* de disparo carga explosiva de eyección
FR ensemble *(m)* de mise à feu de catapulte
HE *μονάς (f) πυροδοτήσεως μηχανισμοῦ ἐκτινάξεως*
IT unità *(f)* di accensione del dispositivo balistico di eiezione
NE ontsteker van het uitschietmechanisme
PO mecanismo *(m)* de disparo do disparador de ejecção
RU выстреливающий узел *(m)* стреляющего механизма
TU firlatma tertibatı ateşleme ünitesi

12331
ejection gun time delay unit A unit in the ejection gun firing assembly which incorporates a time delay mechanism.

DE Verzögerungeinheit *(f)* der Schleudersitzkanone
ES dispositivo *(m)* de retardo carga explosiva de eyección
FR temporisateur *(m)* de catapultage
HE *μονάς (f) ἐπιβραδύνσεως μηχανισμοῦ ἐκτινάξεως*
IT unità *(f)* di ritardo del dispositivo balistico di eiezione
NE vertrager van het uitschietmechanisme
PO unidade *(f)* retardadora do disparador de ejecção
RU временный блок *(m)* стреляющего механизма
TU firlatma tertibatı geciktirme ünitesi

12332
ejection seat A device in the form of a seat which may be propelled by a gun and cartridge system, a rocket, or a combination of both, to carry the aircrew occupant clear of his aircraft in an emergency and allow subsequent safe development of his personal parachute. The seat is occasionally encapsulated for protection against aerodynamic loads; this form is generally termed an 'escape capsule'. See also 'command ejection' and 'sequenced ejection'.

DE Schleudersitz *(m)*
ES asiento *(m)* lanzable
FR siège *(m)* éjectable

HE ἐκτινασσόμενον κάθισμα (n)
IT seggiolino (m) eiettabile
NE schietstoel
PO cadeira (f) de ejecção
RU 1. катапультируемое сиденье (n)
2 катапультное кресло (n)
TU fırlatılabilen iskemle

12333
ejection sequence The sequence of events which occurs during ejection, starting with the pilot's initiation and terminating with parachute deployment after seat/man separation

DE Ausschussfolge (f)
ES secuencia (f) de eyección
FR séquence (f) d'éjection
HE σειρά (f) ἐκτινάξεως
IT sequenza (f) di eiezione
NE uitschietvolgorde
PO sequência (f) de ejecção
RU последовательность (f) операций при катапультировании
TU fırlatma işlem sırası

12334
ejector Specifically, a device consisting of a nozzle, a mixing space, and a diffuser, utilizing the kinetic energy of a fluid stream to pump or draw another fluid from a region of low pressure by direct mixture and ejecting both fluid streams.

DE 1 Strahlpumpe (f)
2 Ejektor (m)
ES eyector (m)
FR trompe (f)
HE ἐκχύτης (m)
IT eiettore (m)
NE ejekteur
PO ejector (m)
RU эжектор (m)
TU püskürtücü (ejektör)

12335
ejector pipe An exhaust pipe so disposed or shaped as to produce appreciable forward thrust.

DE 1. Treibstrahlrohr (n)
2 Abgasschubrohr (n)
ES tubo (m) de eyección
FR tuyau (m) d'éjection
HE σωλήν (m) ἐκτινάξεως
IT tubo (m) eiettore
NE stuwuitlaatpijp
PO tubo (m) de ejecção
RU 1. эжекторная труба (f)
2 эжекторный патрубок (m)
TU ejektör egzos borusu

12336
ejector shroud A shroud arranged around the exit of a propelling nozzle to produce an induced flow of air.

DE Ejektorgehäuse (n)
ES conformador (m) del eyector
FR carénage (m) de tuyère
HE περίβλημα (n) ἐκχυτης
IT corona (f) esterna dell'eiettore
NE ejekteurmantel
PO anel (m) de ejector
RU кожух-обтекатель (m) эжектора
TU ejektör siperi

12337
Ekman spiral As used in meteorology, an idealized mathematical description of the wind distribution in the planetary boundary layer of the atmosphere, within which the Earth's surface has an appreciable effect on the air motion The model is simplified by assuming that within this layer eddy viscosity and density are constant, the motion is horizontal and steady, the isobars are straight and parallel, and the geostrophic wind is constant with height

DE Ekman-Spirale (f)
ES espiral (f) de Ekman
FR spirale (f) d'Ekman
HE ἕλιξ (f) Ἔκμαν
IT spirale (f) di Ekman
NE ekman-spiraal
PO espiral (f) de Ekman
RU спираль (f) Экмана
TU ekman helezonu

12338
elastic axis A line or axis in a structure or member, such as a wing, about which torsional deflection occurs when a torque is applied.

DE elastische Achse (f)
ES eje (m) elástico
FR axe (m) d'élasticité
HE ἐλαστικός ἄξων (m)
IT asse (m) elastico
NE elastische as
PO eixo (m) elástico
RU 1. ось (f) жесткости
2 упругая ось (f)
TU elastik eksen

12339
elastic centre A point within a section of a structure or member, such as an aerofoil section, at which the application of a small load will cause transverse deflection but not torsional deflection, hence, a point in a section about which torsional deflection occurs.

DE ---
ES centro (m) elástico
FR centre (m) d'élasticité
HE ἐλαστικόν κέντρον (n)
IT centro (m) elastico
NE dwarskrachtmiddelpunt (n)
PO centro (m) elástico
RU 1. центр (m) упругости
2. центр (m) изгиба
TU elastiklik merkezi

12340
elastic constants In isotropic homogeneous materials the modulus of elasticity in tension, compression or shear, the modulus of rigidity, the bulk modulus of elasticity and Poisson's ratio. Lame's constants for non-isotropic non-homogeneous materials are the 21 coefficients of equations expressing completely the relations between the six components of stress and the respective components of strain.

DE Elastizitätskonstanten (f, pl)
ES constantes (f, pl) de elasticidad
FR constantes (f, pl) d'élasticité
HE ἐλαστικά σταθερά (n, pl)
IT costanti (f, pl) elastiche
NE elasticiteitskonstanten (pl)
PO constantes (pl) de elasticidade
RU постоянные (pl) упругости
TU elastik sabiteler

12341
elasticity The ability of a body which has been deformed by an applied force to return to its original shape when the force is removed

DE Elastizität (f)
ES elasticidad (f)
FR élasticité
HE ἐλαστικότης (f)
IT elasticità (f)
NE elasticiteit
PO elasticidade (f)
RU 1. упругость (f)
2. эластичность (f)
TU 1. elastisite
2 esneklik

12342
elastic limit The greatest stress that a material can sustain without a permanent deformation remaining upon complete release of the stress

DE Elastizitätsgrenze (f)
ES límite (m) elástico
FR limite (f) élastique
HE ὅριον (n) ἐλαστικότητος
IT limite (m) di elasticità
NE elasticiteitsgrens
PO limite (m) de elasticidade
RU предел (m) упругости
TU 1. elastik sınır
2. elastik limit

12343
elastic model A model in which the distribution of stiffness as well as the linear dimensions are so represented as to make the aeroelastic behaviour of the model correspond to that of the full-scale aircraft.

DE 1. elastisch ähnliches Modell (n)
2 elastisches Modell (n)
ES modelo (m) aeroelástico
FR maquette (f) élastique (pour essais d'aéroélasticité)
HE ἐλαστικόν ὁμοίωμα (n)
IT modello (m) elastico
NE elastisch model (n)
PO modelo (m) elástico
RU упругая подобная модель (f)
TU elastik model

12344
elastic restraint coefficient (gyro) The ratio of gimbal restraining torque about an output axis to the output angle.

DE 1. Fesselungskonstante (f)
2. Beiwert (m) der elastischen Fesselung
ES coeficiente (m) de limitación elástica
FR coefficient (m) de déformation élastique du cadre (gyro)
HE συντελεστής (m) ἐλαστικοῦ καταναγκασμοῦ (γυροσκοπίου)
IT coefficiente (m) di incastro elastico (giroscopio)
NE restveerkonstante
PO coeficiente (m) de limitação à elasticidade (giroscópio)
RU коэффициент (m) сопротивления движению, вызываемого упругой средой
TU elastik alıkoyma katsayısı

12345
elastic restraint drift rate (gyro) That component of systematic drift rate which is proportional to the angular displacement of a gyro gimbal about an output axis. The relationship of this component of drift rate to gimbal angle can be stated by means of a coefficient having dimensions of angular displacement per unit time per unit angle. This coefficient is equal to the elastic restraint coefficient divided by angular momentum.

DE Auswanderungsgeschwindigkeit (f) bei elastischer Fesselung
ES factor (m) de deriva por limitación elástica
FR taux (m) de dérive due à la déformation élastique du cadre (gyro)
HE βαθμός (m) ἐκπτώσεως ἐλαστικοῦ καταναγκασμοῦ (γυροσκοπίου)
IT velocità (f) di deriva per incastro elastico (giroscopio)
NE restveer-driftsnelheid
PO velocidade (f) de deriva por limitação à elasticidade (giroscópio)
RU скорость (f) ухода упругого противодействия гироскопа
TU elastik alıkoyma kayma hızı

12346
elastomer A macromolecular material in which

a high degree of elastic recovery is combined with a large capacity for deformation.

DE Elastomere *(f)*
ES elastómero *(m)*
FR élastomère *(m)*
HE *ἐλαστομερές σῶμα (n)*
IT elastomero *(m)*
NE elastomeer *(n)*
PO elastómero *(m)*
RU эластомер *(m)*
TU elastomer

12347
E layer A layer of the ionosphere, observed mainly during the day, at a height of about 100 to 120 km, with a structure complicated at times by ledges and intense extensive patches of ionization, giving rise to anomalous reception of high-frequency radio waves.

DE E-Schicht *(f)*
ES capa *(f)* E
FR couche *(f)* E
HE *στρῶμα (n)* E
IT strato *(m)* E
NE E-laag
PO camada *(f)* E
RU слой *(m)* E ионосферы
TU E tabakası

12348
electrical discharge machining Machining in which sparks are used to remove material in a closely controlled manner from an electrically conducting work piece immersed in a liquid dielectric

DE Funkenerosionsbearbeitung *(f)*
ES mecanizado *(m)* por descarga eléctrica
FR 1. usinage *(m)* par décharge électrique
2. usinage *(m)* par étincelage
HE *κατερξασία (f) διεκκενώσεως ἠλεκτρικῆς*
IT 1 lavorazione *(f)* meccanica a scarica elettrica
2. elettroerosione
NE vonkverspanen
PO trabalhado *(m)* por descarga eléctrica
RU 1. электрообработка *(f)*
2 электроэрозионная обработка *(f)*
TU elektrik deşarj yöntemiyle işleme

12349
electrical interference Any electrical disturbance which has undesirable effects on electrical or electronic equipment.

DE elektrische Störungen *(f, pl)*
ES interferencia *(f)* eléctrica
FR interférence *(f)* électrique
HE *ἠλεκτρική παρεμβολή (f)*
IT interferenza *(f)* elettrica
NE elektrische storing
PO interferência *(f)* eléctrica
RU электрические помехи *(pl)*
TU elektrik paraziti

12350
electrical interference suppressor See 'suppressor'

DE Entstörer *(m)*
ES supresor *(m)* (de interferencias eléctricas)
FR limiteur *(m)* d'interférence électrique
HE *καταστολεύς (m) ἠλεκτρικῆς παρεμβολῆς*
IT soppressore *(m)* di interferenza elettrica
NE elektrische-storingsonderdrukker
PO supressor *(m)* de interferências eléctricas
RU подавитель *(m)* электрических помех
TU elektrik paraziti giderici

12351
electrically suspended gyro A gyroscope in which the main rotating element is suspended by a magnetic field or any other similar electrical phenomenon.

DE elektrisch gelagerter Kreisel *(m)*
ES giroscópio *(m)* a suspensión eléctrica
FR gyroscope *(m)* à suspension électrique
HE *γυροσκόπιον (n) κρεμαστόν ἠλεκτρικῶς*
IT giroscopio *(m)* sospeso elettricamente
NE elektromagnetisch gelagerde gyroskoop
PO giro *(m)* a suspensão eléctrica
RU гироскоп *(m)* с электростатической подвеской ротора
TU elektriksel asılmış giroskop

12352
electrical null (gyro; accelerometer) The minimum electrical output. It may be specified in terms of rms, peak-to-peak, in-phase component, or other electrical measurements.

DE elektrischer Nullpunkt *(m)*
ES cero *(m)* eléctrico
FR zéro *(m)* électrique (gyro; accéléromètre)
HE *ἠλεκτρικός μηδενισμός (m)* (*γυροσκοπίου, ἐπιταχυνσιμέτρου*)
IT zero *(m)* elettrico (giroscopio; accelerometro)
NE nulspanning
PO zero *(m)* eléctrico (giroscópio; acelerómetro)
RU электрический нуль *(m)*
TU elektriksel sıfır

12353
electrical null position (gyro; accelerometer) The angular or linear position of a pickoff corresponding to electrical null

DE elektrische Nullstellung *(f)*
ES posición *(f)* cero eléctrico
FR position *(f)* du zéro électrique (gyro; accéléromètre)
HE *θέσις (f) ἠλεκτρικοῦ μηδενισμοῦ* (*γυροσκοπίου; ἐπιταχυνσιμέτρου*)
IT posizione *(f)* del zero elettrico (giroscopio, accelerometro)
NE nulspanningspositie
PO posição *(f)* correspondente ao zero eléctrico (giroscópio; acelerómetro)
RU 1. электронулевое положение *(n)*
2. электронейтральное положение *(n)*
TU elektriksel sıfır konumu

12354
electrical scanning or electronic scanning Scanning achieved by systematically varying the phase/amplitude of currents in elementary antennas of the antenna system of a transmitter or the analogous characteristics of circuits connected to elementary antennas in a receiver

DE 1. elektrische (elektronische) Abtastung
2. elektrische (elektronische) Strahlschwenkung *(f)*
ES barrido *(m)* electrico (electrónico)
FR balayage *(m)* électronique (ou électrique)
HE *ἠλεκτρική (ἠλεκ ρονική) σάρωσις (f)*
IT scansione *(f)* elettrica o scansione *(f)* elettronica
NE elektrische (of elektronische) aftasting
PO varrimento *(m)* eléctrico (ou electrónico)
RU 1 электронная развертка *(f)*
2. электронное сканирование *(n)*
3. электронный обзор *(m)*
TU elektrikli veya elektronik tarama

12355
electrical signalling In the context of aircraft control, a flight control system in which the pilot's control commands are transmitted to the moment or force producer only via electrical wires.

DE elektrische Signalübertragung *(f)*
ES mandos *(m, pl)* eléctricos
FR commandes *(f, pl)* électriques
HE *ἠλεκτρική σηματοδότησις (f)*
IT segnalazione *(f)* elettrica
NE elektrische besturing
PO comandos *(m, pl)* eléctricos
RU электрическая сигнализация *(f)*
TU elektrikli işaret verilmesi

12356
electrical system A combination of power sources, main and feeder circuits, contactors, and circuit breakers.
NOTE: There may be more than one power source on each system and more than one system in each aircraft electrical installation

DE elektrische Anlage *(f)*
ES instalación *(f)* eléctrica
FR réseau *(m)* électrique
HE *ἠλεκτρικόν σύστημα (n)*
IT sistema *(m)* elettrico
NE elektrische installatie
PO sistema *(m)* eléctrico
RU электрическая система *(f)*
TU elektrik tertibatı

12357
electrical zero See 'electrical null position', which is the preferred term.

DE elektrischer Nullpunkt *(m)*
ES cero *(m)* eléctrico
FR zéro *(m)* électrique
HE *ἠλεκτρικός μηδενισμός (m)*
IT zero *(m)* elettrico
NE nulspanning
PO zero *(m)* eléctrico
RU электрический нуль *(m)*
TU elektriksel sıfır

12358
electric field A state of the region in which stationary charged bodies are subject to forces by virtue of their charges.

DE elektrisches Feld *(n)*
ES campo *(m)* eléctrico
FR champ *(m)* électrique
HE *ἠλεκτρικόν πεδίον (n)*
IT campo *(m)* elettrico
NE elektrisch veld *(n)*
PO campo *(m)* eléctrico
RU электрическое поле *(n)*
TU elektrik alanı

12359
electric field strength Same as 'electric field vector'.

DE elektrische Feldstärke *(f)*
ES vector *(m)* campo eléctrico
FR force *(f)* du champ électrique
HE *ἔντασις (f) ἠλεκτρικοῦ πεδίου*
IT intensità *(f)* del campo elettrico
NE elektrische veldsterkte
PO força *(f)* do campo eléctrico
RU напряженность *(f)* электрического поля
TU elektrik alanı şiddeti

12360
electric field vector At a point in an electric field, the force per unit charge acting on a stationary positive charge.
NOTE: This may be expressed either in newtons per coulomb or in volts per metre. The term has sometimes been called the electric field intensity, but such use of the word intensity is deprecated in favour of field strength, since intensity connotes power in optics and radiation.

DE Vektor *(m)* der elektrischen Feldstärke
ES vector *(m)* campo eléctrico
FR vecteur *(m)* du champ électrique
HE *ἄνυσμα (n) ἠλεκτρικοῦ πεδίου*
IT vettore *(m)* campo elettrico
NE elektrische-veldvektor
PO vector *(m)* campo eléctrico
RU вектор *(m)* электрического поля
TU elektrik alanı vektörü

12361
electric flux density A quantity related to the charge displaced within a dielectric by application of an electric field. The electric flux density is that vector point function whose divergence is the charge density, and which is proportional to the electric field in regions free of polarized matter.

DE elektrische Kraftliniendichte *(f)*
ES densidad *(f)* de flujo eléctrico
FR densité *(f)* de flux électrique
HE *πυκνότης (f) ἠλεκτρικῆς ροῆς*
IT densità *(f)* di flusso elettrico
NE elektrische-fluxdichtheid
PO densidade *(f)* de fluxo eléctrico
RU плотность *(f)* электрического потока
TU elektrik akım şiddeti

12362
electric length For a wave of a given frequency, a distance in a medium expressed in wavelengths of the wave in the medium.
NOTE: Electric length is sometimes expressed in radians or degrees.

DE elektrische Länge *(f)*
ES longitud *(f)* eléctrica
FR longueur *(f)* électrique
HE *ἠλεκτρικόν μῆκος (n)*
IT lunghezza *(f)* elettrica
NE elektrische lengte
PO comprimento *(m)* eléctrico
RU длина *(f)* электрической волны
TU dalga uzunluğu katı

12363
electric starter An electric motor used to rotate an engine for starting.

DE elektrischer Anlasser *(m)*
ES arrancador *(m)* eléctrico
FR démarreur *(m)* électrique
HE *ἠλεκτρικός ἐκκινητήρ (m)*
IT avviatore *(m)* elettrico
NE elektrische starter
PO arrancador *(m)* eléctrico
RU 1. электрический стартер *(m)*
2. электростартер *(m)*
TU 1. marş motoru
2 ilk hareket motoru

12364
electric steel Steel made by either the electric arc process, in which the heat is derived from an electric arc that passes between the charge and an electrode, or the high frequency process in which heat is generated by eddy currents induced in the charge

DE Elektrostahl *(m)*
ES acero *(m)* eléctrico
FR acier *(m)* au four eléctrique
HE *ἠλεκτρικός χάλυψ (m)*
IT acciaio *(m)* al forno elettrico
NE elektrostaal *(n)*
PO aço *(m)* eléctrico
RU 1 электросталь *(f)*
2. сталь *(f)* выплавленная в электрической печи
TU elektrik celiği

12365
electro-chemical machining The shaping of a metal by anodic dissolution at high current density.

DE 1 elektrochemische Metallbearbeitung *(f)*
2. elektrochemisches Fräsen *(n)*
ES mecanizado *(m)* electro-químico
FR usinage *(m)* électro-chimique
HE *ἠλεκτροχημική κατεργασία (f)*
IT 1. lavorazione *(f)* meccanica elettrochimica
2. formatura *(f)* elettrochimica
NE elektrochemisch bewerken
PO trabalhado *(m)* electro-químico
RU электрохимическая обработка *(f)*
TU elektro-kimyasal işleme

12366
electro-decantation A method of concentrating latex by passing an electric current through it.

DE Elektrodekantation *(f)*
ES electro-decantación *(f)*
FR électro-décantation *(f)*
HE ---
IT elettro-decantazione *(f)*
NE elektrodekantatie
PO electro-decantação *(f)*
RU электродекантация *(f)*
TU elektroliz yoluyla şekillendirme

12367
electrodeless plating See 'autocatalytic plating'.

DE 1. chemisches Plattieren *(n)*
2 chemisches Beschichten *(n)*
ES galvanizado *(m)* sin electrodo
FR galvanoplastie *(f)* sans électrode
HE *αὐτοκαταλυτική ἐπικάλυψις (f)*
IT placcatura *(f)* senza electrodo
NE 1. chemisch pleten
2. chemoplastiek
PO capeamento *(m)* electroquímico
RU автокаталитическая металлизация *(f)*
TU 1. kimyasal kaplama
2. elektriksiz kaplama

12368
electro-forming Making parts by electrodeposition on a removable form

DE Galvanoplastik *(f)*
ES galvanostagia *(f)*
FR électroformage *(m)*
HE *ἠλεκτρομόφωσις (f)*
IT 1. formatura *(f)* elettrica
2 piegatura elettrica *(f)*
NE galvanoplastiek
PO formação *(f)* eléctrica
RU электрическая формовка *(f)*
TU elektriksel şekillendirme

12369
electro-gas welding A process in which heat generation is by an electric arc struck from an electrode to the weld pool over which is fed a stream of carbon dioxide or argon rich gas.

DE Lichtbogen-Schutzgasschweissen *(n)*
ES soldadura *(f)* eléctrica en gas
FR soudage *(m)* électrique sous gaz
HE *ἠλεκτροσυγκόλλησις (f) ἐν ἀέρίῳ*
IT saldatura *(f)* a elettrodo e gas
NE booglassen met gasbescherming
PO soldadura *(f)* a arco e com gás
RU газоэлектрическая сварка *(f)*
TU elektro gaz kaynağı

12370
electrojet A theoretical layer of ionized particles believed to have motion relative to the Earth and caused by solar radiation.

DE 1. elektrischer Strahlstrom *(m)*
2. Elektrojet *(m)*
ES rayo *(m)* electrizado
FR 1. jet *(m)* électrisé
2 courant ionosphérique *(m)*
HE *ἠλεκτροχείμαρρος (m)*
IT elettro-getto *(m)*
NE ---
PO electrojacto *(m)*
RU электроструя *(f)*
TU elektrojet

12371
electrolyte Any substance whose solutions have the property of conducting electrical current. All soluble acids, bases, and salts are electrolytes.

DE Elektrolyt *(m)*
ES electrólito *(m)*
FR électrolyte *(m)*
HE *ἠλεκτρολύτης (m)*
IT elettrolita *(m)*
NE elektroliet
PO electrólito *(m)*
RU электролит *(m)*
TU elektrolit

12372
electrolytic cleaning Removing soil from work by electrolysis, the work being one of the electrodes.

DE elektrolytische Reinigung *(f)*
ES limpieza *(f)* electrolítica
FR nettoyage *(m)* électrolytique
HE *ἠλεκτρολυτικός καθαρισμός (m)*
IT sbavatura *(f)* elettrolitica
NE elektrolytisch reinigen
PO limpeza *(f)* electrolítica ou electroquímica
RU электролитическая очистка *(f)*
TU elektrolitik temizleme

12373
electrolytic machining A combination of grinding and machining where a metal-bonded abrasive wheel, usually diamond, is the cathode. Physical contact with the anodic work piece is made underneath the surface of a suitable electrolyte.

DE elektrolytische Metallbearbeitung *(f)*
ES elaboración *(f)* electrolítica
FR usinage *(m)* électrolytique
HE *ἠλεκτρολυτική κατεργασία (f)*
IT 1. lavorazione *(f)* meccanica elettrolitica
2. rettifica *(f)* elettrolitica
3 molatura *(f)* elettrolitica
NE elektrolytisch bewerken
PO trabalhado *(m)* electrolítico
RU 1. электролитическая обработка *(f)*
2. электрохимическая обработка *(f)*
TU elektrolitik işleme

12374
electrolytic pickling Pickling where electric current is used, the work being one of the electrodes

DE galvanische Beizbehandlung *(f)*
ES decapado *(m)* electrolítico
FR décapage *(m)* électrolytique
HE *ἠλεκτρολυτικός καθαρισμός (m)*
IT picklaggio *(m)* elettrolitico
NE elektrolytisch beitsen
PO decapagem *(f)* electroquímica
RU электролитическое травление *(n)*
TU elektrolitik dekapaj

12375
electromagnetic compatibility (EMC) EMC of components, sub-systems, and systems exists when equipment operates within its specified performance in an operational electromagnetic environment.

DE elektromagnetische Kompatibilität *(f)*
ES compatibilidad *(f)* electromagnética (EMC)
FR compatibilité *(f)* électromagnétique
HE *ἠλεκτρομαγνητική συμφωνία (f)*
IT compatibilità *(f)* elettromagnetica
NE elektromagnetische overeenstemming
PO compatibilidade *(f)* electromagnética
RU электромагнитная совместность *(f)*
TU elektromanyetik uygunluk

12376
electromagnetic interference (EMI) All types of interference occurring at any frequency in the electromagnetic spectrum.

DE elektromagnetische Störung *(f)*

ES interferencia *(f)* electromagnética (EMI)
FR interférence *(f)* électromagnétique
HE *ηλεκτρομαγνητική παρεμβολή (f)*
IT interferenza *(f)* elettromagnetica
NE elektromagnetische storing
PO interferência *(f)* electromagnética
RU электромагнитные помехи *(pl)*
TU elektromanyetik parazit

12377
electromagnetic wave A wave characterized by variations of electric and magnetic fields
NOTE: Electromagnetic waves are known as radio waves, heat waves, light waves, etc., depending on the frequency.

DE elektromagnetische Welle *(f)*
ES onda *(f)* electromagnética
FR onde *(f)* électromagnétique
HE *ἠλεκτρομαγνητικόν κῦμα (n)*
IT onda *(f)* elettromagnetica
NE elektromagnetische golf
PO onda *(f)* electromagnética
RU электромагнитная волна *(f)*
TU elektromanyetik dalga

12378
electron beam melting A melting process employing a beam of electrons as in EB welding.

DE Elektronenstrahlschmelzen *(n)*
ES fusión *(f)* por rayos de electrones
FR fusion *(f)* au faisceau d'électrons
HE *τήξις (f) διά δεσμῆς ἠλεκτρονικῶν ἀκτίνων*
IT fusione a fascio elettronico *(f)*
NE elektronenstraalsmelten
PO fusão *(f)* por feixe de electrões
RU электронно-лучевая плавка *(f)*
TU elektron hüzme ergitmesi

12379
electron beam welding A welding process involving melting in which the energy is supplied by the impact of a focused beam of electrons

DE Elektronenstrahlschweissen *(n)*
ES soldadura *(f)* por rayos de electrones
FR soudage *(m)* au faisceau d'électrons
HE *συγκόλλησις (f) διά δέσμης ἠλεκτρονικῶν ακτίνων*
IT saldatura *(f)* a fascio di elettroni
NE elektronenstraallassen
PO soldadura *(f)* por feixe de electrões
RU электроннолучевая сварка *(f)*
TU elektron hüzme kaynağı

12380
electronic attitude and direction indicator (EADI) An aircraft attitude and direction indicator which receives and displays information by electronic rather than by electrical, mechanical, magnetic, or gravitational means

DE elektronische Lage-und Richtungsanzeige *(f)*
ES indicador *(m)* electrónico de attitud y dirección
FR directeur *(m)* de vol électronique (EADI)
HE 1 *ἠλεκτρονικός ἐνδείκτης (m) στάσεως καί κατευθύνσεως*
2. EADI
IT indicatore *(m)* elettronico di assetto e di direzione
NE elektronische stand-en richtingsaanwijzer (EADI)
PO indicador *(m)* electrónico de direcção e atitude (EADI)
RU 1. электронный индикатор *(m)* высоты и направления
2. электронный указатель *(m)* высоты и направления
TU elektronik yükseklik ve yön göstergesi

12381
electronic counter counter measures (ECCM) Equipment, design features, or operations intended for the purpose of reducing the vulnerability of radar, radio, and electronic equipment to enemy ECM

DE elektronische Schutzmassnahmen *(f, pl)*
ES medidas *(f, pl)* anti ECM
FR contre-contre-mesures *(f, pl)* électroniques (CCME)
HE 1. ΗΑΑΜ (*ἠλεκτρονικά ἀντί-ἀντίμετρα*)
2. ECCM
IT contro-contro-misure elettroniche
NE ECCM
PO ECCM
RU 1. электронное контррадиопротиводействие *(n)*
2. защита *(f)* от радиопротиводействия
3. меры *(pl)* борьбы с радиопротиводействием
TU ECCM

12382
electronic counter measures Equipment or operations intended for the purpose of denying an enemy the full and correct use of his radar, radio, or electronic systems.

DE elektronische Gegenmassnahmen *(f)*
ES ECM; contra medidas *(f, pl)* electrónicas
FR contre-mesures *(f, pl)* électroniques (CME)
HE 1 ΗΑΜ (*ἠλεκτρονικά ἀντίμετρα*)
2 ECM
IT contro-misure elettroniche
NE ECM
PO ECM
RU электрочное радиопротиводействие *(n)*
TU ECM

12383
electron microscope A microscope in which a stream of electrons and an electromagnetic field replace the light rays and optical lenses of the light microscope

DE Elektronenmikroskop *(n)*
ES microscopio *(m)* electrónico
FR microscope *(m)* électronique
HE *ἠλεκτρονικόν μικροσκόπιον (n)*
IT microscopio *(m)* elettronico
NE elektronenmikroskoop
PO microscópio *(m)* electrónico
RU электронный микроскоп *(m)*
TU elektron mikroskopu

12384
electron probe micro analyser An instrument that uses an extremely fine beam of electrons in the examination of a polished metal specimen. The electrons excite X-radiation of the elements present, thus permitting the analysis of minute particles

DE 1. Mikrosonde *(f)*
2. Elektronensonden-Mikroanalysiergerät *(n)*
ES microanalizador *(m)* con sonda electrónica
FR micro-analyseur *(m)* à sonde électronique
HE *μικροαναλύτης (m) διά ἠλεκτρονικῆς βολιδοσκοπήσεως*
IT micro-analizzatore *(m)* a sonda elettronica
NE röntgen-microanalyseapparatuur
PO micro analizador *(m)* electrónico
RU электронный микроанализатор *(m)*
TU elektron prob mikro analizörü

12385
electropolishing The smoothing or brightening of a metal surface by making it the anode in an appropriate electrolyte

DE elektrolytisches Polieren *(n)*
ES pulido *(m)* electrolítico
FR polissage *(m)* électrolytique
HE *ἠλεκτρολυτική στίλβωσις (f)*
IT lucidatura *(f)* elettrolitica
NE elektrochemisch polijsten
PO electropolimento *(m)*
RU электролитическое полирование *(n)*
TU elektroliz yolu ile parlatma

12386
electroslag remelting A remelting process in which an ingot electrode is melted by the heat generated in a conducting slag contained in a water cooled mould

DE Elektro-Schlacke-Umschmelzverfahren *(n)*
ES refusión *(f)* en electro-escoria
FR refusion *(f)* en laitier électrique
HE *ἠλεκτρική ἀνάτηξις (f) ἐν σκωρίᾳ*
IT rifusione *(f)* in elettro-scoria
NE elektroslak hersmelten
PO refusão *(f)* em escória eléctrica
RU электрошлаковый переплав *(m)*
TU iletken cürufla elektrikli eritme

12387
electrostatic autopilot An autopilot which uses an electrostatic sensor for attitude reference.

DE elektrostatischer Autopilot *(m)*
ES piloto *(m)* automático electrostático
FR pilote *(m)* automatique électrostatique
HE *ἠλεκτροστατικός αὐτόματος πιλότος (m)*
IT autopilota *(m)* elettrostatico
NE elektrostatische stuurautomaat
PO piloto *(m)* automático electrostático
RU электростатический автопилот *(m)*
TU elektrostatik otopilot

12388
electrostatic gyro A gyroscope in which a small beryllium ball rotor is electrically suspended within an array of electrodes in a vacuum inside a ceramic envelope.

DE elektrostatischer Kreisel *(m)*
ES giroscopio *(m)* electrostático
FR gyroscope *(m)* électrostatique
HE *ἠλεκτροστατικόν γυροσκόπιον (n)*
IT giroscopio *(m)* elettrostatico
NE elektrostatisch gelagerde gyroskoop
PO giroscópio *(m)* electrostático
RU 1 электростатический гироскоп *(m)*
2 гироскоп *(m)* с электростатической подвеской ротора
TU elektrostatik cayro

12389
elevated duct A tropospheric radio duct in which the lower boundary is above the surface of the Earth.

DE 1 Höhenkanal *(m)*
2 Höhenleitschicht *(f)*
3 Höhendukt *(m)*
ES radioconducto *(m)* troposférico elevado
FR conduit *(m)* radioélectrique de propagation en altitude
HE *ἀνυψωμένος ραδιο-ἀγωγός (m) τροποσφαίρας*
IT canale *(m)* radio troposferico elevato
NE 1 radioduct verwijderd van het aardoppervlak
2 hoog duct
PO camada *(f)* reflectora troposférica elevada
RU высотный атмосферный волновод *(m)*
TU troposferik telsiz kanalı

12390
elevated temperature properties Properties at temperatures higher than room temperature.

DE 1. Hochtemperatureigenschaften *(f, pl)*
2. Eigenschaften *(f, pl)* bei erhöhten Temperaturen
ES propiedades *(f, pl)* a temperatura elevada
FR propriétés *(f, pl)* à température élevée
HE *ἰδιότητι (f, pl) ἐπί ανυψωμενῆς θερμοκρασίας*
IT proprietà *(f, pl)* a temperatura elevata

NE eigenschappen *(pl)* bij verhoogde temperatuur
PO propriedades *(f, pl)* a temperaturas elevadas
RU свойства *(pl)* при температурах выше комнатной
TU yüsek sıcaklık özelliği

12391
elevation The vertical distance of a point or level, on or affixed to, the Earth's surface, measured from mean sea level.
DE Höhe *(f)* über NN
ES altura *(f)*
FR altitude *(f)*
HE ὕψος *(n)*
IT elevazione *(f)* (altitudine)
NE (terrein)hoogte
PO elevação *(f)*
RU высота *(f)*
TU tepe

12392
elevation guidance Guidance information which will enable the pilot or autopilot to follow the required flight profile in the appropriate vertical plane
DE Höhenführung *(f)*
ES guiado *(m)* en elevación
FR guidage *(m)* en site
HE κατεύθυνση ὕψους *(f)*
IT guida *(f)* in elevazione
NE elevatiegeleiding
PO orientação *(f)* em elevação
RU наведение *(n)* по углу места
TU yükseklik kontrol

12393
elevator A flap-type control surface designed to control an aircraft in pitch.
DE Höhenruder *(n)*
ES timón *(m)* de profundidad
FR gouverne *(f)* de profondeur
HE πηδάλιον *(n)* ἀνόδου-καθόδου
IT equilibratore *(m)*
NE hoogteroer *(n)*
PO leme *(m)* de profundidade
RU руль *(m)* высоты
TU irtifa dümeni

12394
elevator angle See 'control surface angle'
DE 1. Höhenruderwinkel *(m)*
2 Höhenruderausschlag *(m)*
ES angulo *(m)* del timón de profundidad
FR angle *(m)* de braquage de la profondeur
HE γωνία *(f)* πηδαλίου ἀνόδου-καθόδου
IT angolo *(m)* dell'equilibratore
NE hoogteroerhoek
PO ângulo *(m)* do leme de profundidade
RU угол *(m)* отклонения руля высоты
TU irtifa dümeni açısı

12395
elevator illusion A specific form of the oculogravic illusion produced by a change in the magnitude of the linear acceleration vector, but not its direction. With a reduction in magnitude of a vertical z-axis linear acceleration, an object, fixed with reference to the observer, appears to descend, and to ascend when the linear acceleration in the same axis is increased.
DE Fahrstuhlgefühl *(n)*
ES ilusión *(f)* de ascensor
FR illusion *(f)* d'ascenseur
HE παραισθησία *(f)* ἀνελκυστῆρος
IT illusione *(m)* di ascensore
NE ---
PO ilusão *(f)* de elevação
RU лифтовая иллюзия *(f)*
TU ---

12396
elevon angle See 'control surface angle'.
DE 1. Elevonwinkel *(m)*
2. Elevonausschlag *(m)*
ES ángulo *(m)* del elevón
FR angle *(m)* de braquage d'élevon
HE γωνία *(f)* ἐλεβον
IT angolo *(m)* dell'elevone
NE hoogterolroerhoek
PO ângulo *(m)* do elevon
RU угол *(m)* отклонения элевона
TU kumanda satıhları açısı

12397
elevons Control surfaces combining the functions of ailerons and elevators When placed on the tail they are sometimes called tailerons Elevons in the form of all-moving wing tips have been referred to occasionally as controllers.
DE 1. Elevons *(n, pl)*
2. kombinierte Höhen-und Querruder *(n, pl)*
ES elevones *(m, pl)*
FR élevons *(m, pl)*
HE ἐλεβονς (συνδυρομένα πηδάλια ἀνόδου-καθόδου καί κλίσεως)
IT elevoni *(m, pl)*
NE 1. hoogterolroeren *(pl)*
2. elevons *(pl)*
PO elevons *(m, pl)*
RU элевоны *(pl)*
TU kontrol satıhları

12398
elliptically polarized (electromagnetic) wave An electromagnetic wave for which either the electric or the magnetic field vector at a point describes an ellipse in the plane of the wave front
DE 1. elliptisch polarisierte Welle *(f)*
2. elliptisch polarisierte elektromagnetische Welle *(f)*
ES onda *(f)* electromagnética polarizada elípticamente
FR onde *(f)* électromagnétique à polarisation elliptique
HE κῦμα *(n)* ἐλλειπτικῶς πεπολωμένον
IT onda *(f)* (elettromagnetica) polarizzata ellitticamente
NE elliptisch gepolariseerde golf
PO onda *(f)* (electromagnética) polarizada elípticamente
RU эллиптически поляризованная электромагнитная волна *(f)*
TU eliptik varı elektomanyetik dalga

12399
elliptic lift distribution A lift distribution over a wing in which the lift decreases progressively along the span from the centre of the wing to the tips, a plot of lift per length of span against distance along the span having the shape of an ellipse.
DE elliptische Auftriebsverteilung *(f)*
ES distribución *(f)* de sustentación elíptica
FR répartition *(f)* elliptique de portance
HE ἐλλειπτική διανομή *(f)* τῆς ἀντώσεως
IT distribuzione *(f)* ellittica di portanza
NE elliptische draagkrachtverdeling
PO distribuição *(f)* de sustentação elíptica
RU 1 эллиптическое распределение *(n)* подъемной силы
2 распределение *(n)* подъемной силы по эллиптическому закону
TU eliptik kaldırma kuvveti dağılımı

12400
embarkation The boarding of an aircraft for the purpose of commencing a flight, except by such crew or passengers as have embarked on a previous stage of the same through-flight
DE Anbordgehen *(n)*
ES embarque *(m)*
FR embarquement *(m)*
HE ἐπιβίβασις *(f)*
IT imbarco *(m)*
NE embarkatie
PO embarque *(m)*
RU посадка *(f)*
TU uçağa binış

12401
emergency air Compressed air for energizing a hydraulic or pneumatic circuit in the event of the failure of the normal power supply.
DE Hilfsdruckluft *(f)*
ES aire *(m)* de emergencia
FR air *(m)* comprimé de secours
HE ἀήρ *(m)* ἀνάγκης *(m)*
IT aria *(f)* di emergenza
NE noodlucht
PO ar *(m)* de emergência
RU аварийная подача *(f)* сжатого воздуха
TU emercensi havası

12402
emergency barrier A net or other contrivance by means of which an aircraft which has undercarriage or arrester hook defects is brought to rest.
DE 1. Notfangeinrichtung *(f)*
2 Notfangnetz *(n)*
ES barrera *(f)* de emergencia
FR barrière *(f)* d'arrêt de secours
HE δίκτυον *(n)* ἀνασχέσεως ἀνάγκης
IT barriera *(f)* di emergenza
NE noodvangnet *(n)*
PO barreira *(f)* de emergência
RU аэродромная аварийная тормозная установка *(f)*
TU emercensi barıyer

12403
emergency cartridge A cartridge, the combustion products of which energize a hydraulic or pneumatic circuit in the event of the failure of the normal power supply, or operate an emergency mechanism, such as an ejection seat.
DE Notpatrone *(f)*
ES cartucho *(m)* de emergencia
FR cartouche *(f)* de secours
HE φυσίγγιον *(n)* ἀνάγκης
IT cartuccia *(f)* di emergenza
NE noodenergiepatroon *(n)*
PO cartucho *(m)* de emergência
RU аварийный заряд *(m)*
TU emercensi fişek

12404
emergency distance available The take-off run available, plus the length of stopway available (if provided)
DE 1. verfügbare Startlaufabbruchstrecke *(f)*
2 verfügbare Startabbruchstrecke *(f)*
ES distancia *(f)* útil de emergencia
FR distance *(f)* accélération-arrêt
HE διατιθεμένη ἀπόστασις *(f)* ἐπιταχύνσεως-ἀκινητοποιήσεως
IT distanza *(f)* di emergenza disponibile
NE beschikbare noodstopafstand
PO distância *(f)* prática de paragem
RU располагаемая дистанция *(f)* прерванного взлета
TU emercensi pist mesafesi

12405
emergency oxygen A reservoir of oxygen, the contents of which are automatically supplied to the occupant of an ejection seat on ejection.
DE Notsauerstoff *(m)*
ES oxígeno *(m)* de emergencia
FR oxygène *(m)* de secours

HE *ὀξυγόνον (n) ἀνάγκης*
IT ossigeno *(m)* di emergenza
NE noodzuurstof
PO oxigénio *(m)* de emergência
RU кислород *(m)* для аварийного потребления
TU emercensi oksijen

12406
emergency oxygen system Components specifically designed to provide a supply of oxygen to the aircrew in an aircraft if the normal supply fails, or during ejection after the seat has left the aircraft.

DE Notsauerstoffsystem *(n)*
ES sistema *(m)* de oxígeno de emergencia
FR système *(m)* d'oxygène de secours
HE *σύστημα (n) ὀξυγόνου ἀνάγκης*
IT sistema *(m)* dell'ossigeno di emergenza
NE noodzuurstofsysteem *(n)*
PO sistema *(m)* de oxigénio de emergência
RU система *(f)* аварийной подачи кислорода
TU emercensi oksijen sistemi

12407
emergency parachute A parachute used by an occupant of an aircraft for an emergency descent.

DE Rettungsfallschirm *(m)*
ES paracaídas *(m)* de emergencia
FR parachute *(m)* de sauvetage
HE *ἀλεξίπτωτον (n) ἀνάγκης*
IT paracadute *(m)* di emergenza
NE noodvalscherm *(n)*
PO pára-quedas *(m)* de emergência
RU 1. аварийный парашют *(m)*
2. запасной парашют *(m)*
TU emercensi paraşüt

12408
emission A solid or gaseous constituent of engine exhaust gases

DE Emission *(f)*
ES emisión *(f)*
FR émission *(f)*
HE *ἐκπομπή (f) ἀερίων*
IT emissione *(f)*
NE uitworp
PO emissão *(f)*
RU испускание *(n)*
TU emisyon

12409
emission index (EI) Aircraft exhaust emission characteristics, expressed as gm (or pounds) of pollutants per thousand kg (or pounds) of fuel

DE 1. Emissionsindex *(m)*
2. EI
ES índice *(m)* de emisión
FR indice *(m)* d'émission
HE *δείκτης (m) ἐκροῆς*
IT indice *(m)* di emissione
NE hoeveelheid uitworp
PO índice *(m)* de emissão (EI)
RU индекс *(m)* испусканий самолетов
TU emisyon indeksi (EI)

12410
empennage See 'tail unit'.

DE Leitwerk *(n)*
ES empenaje *(m)*
FR empennage *(m)*
HE *οὐραῖον συγκρότημα (n)*
IT impennaggio *(m)*
NE staartvlakken *(pl)*
PO empenagem *(f)*
RU хвостовое оперение *(n)*
TU kuyruk takımı

12411
empty field myopia The tendency of the human eye to accommodate for a distance commonly of the order of two metres when in a featureless environment, resulting in potential failure to perceive objects at considerably greater distance. Also known as 'empty-space myopia' or 'space myopia'.

DE scheinbare Kurzsichtigkeit *(f)* in einem optisch leeren Blickfeld
ES miopía *(f)* de campo vacío
FR myopie *(f)* du champ visuel vide
HE *μυωπία (f) κενοῦ πεδίου*
IT miopia *(f)* di campo vuoto
NE ruimte-bijziendheid
PO miopia *(f)* do campo vazio
RU миопия *(f)* безориентирного пространства
TU miyopluk dısı saha

12412
empty space myopia See 'empty field myopia'.

12413
empty visual field A visual field which contains no perceptible detail, but may have graded differences in luminance. Similar to, but not synonymous with, ganzfeld.

DE optisch leeres Blickfeld *(n)*
ES campo *(m)* visual vacío
FR champ *(m)* visuel vide
HE *κενόν ὀπτικόν πεδίον (n)*
IT campo *(m)* visuale vuoto
NE egaal gezichtsveld *(n)*
PO campo *(m)* visual vazio
RU безориентирное поле *(n)* зрения
TU görünebilen boş saha

12414
empty weight dry The weight of a system minus fuels and lubricants.

DE Trockenleergewicht *(n)*
ES peso *(m)* de combustible cero
FR masse *(f)* à vide sans carburant
HE *βάρος (n) κενόν ξηρό*
IT peso *(m)* a vuoto secco
NE droog-leeggewicht *(n)*
PO peso *(m)* vazio e seco
RU сухой вес *(m)* пустого самолета
TU kuruboş ağırlık

12415
emulsion A suspension of droplets of one liquid in another; a dispersion of a resin in water

DE Emulsion *(f)*
ES emulsión *(f)*
FR émulsion *(f)*
HE *γαλάκτωμα (n)*
IT emulsione *(f)*
NE emulsie
PO emulsão *(f)*
RU эмульсия *(f)*
TU emülsiyon

12416
emulsion polymerization A process in which monomers are catalytically polymerized as an aqueous emulsion; additional modifiers or catalysts may be necessary.

DE Emulsionspolymerisation *(f)*
ES polimerización *(f)* en emulsión
FR polymérisation *(f)* en émulsion
HE *πολυμεροποίησις (f) διά γαλακτώματος*
IT polimerizzazione *(f)* a emulsione
NE emulsie-polymerisatie
PO polimerização *(f)* por emulsão
RU эмульсионная полимеризация *(f)*
TU emülsiyon polimerizasyonu

12417
encapsulation Enclosure of an item in plastic; specifically in reference to the enclosure of capacitors or modules. See 'potting'.

DE 1. Einbettung *(f)*
2. Kapselung *(f)*
ES encapsulado *(m)*
FR enrobage *(m)*
HE *ἐπικάλυψις (f)*
IT incapsulamento *(m)*
NE inkapseling
PO encapsulagem *(f)*
RU 1. инкапсуляция *(f)*
2. герметизация *(f)*
TU 1. muhafaza içine yerleştirmek
2. kutulamak

12418
end burning Axial burning of a rocket charge, burning on all other surfaces being prevented by inhibitory coating or case-bonding. Also called 'cigarette burning'.

DE Stirnseitenabbrand *(m)*
ES combustión *(f)* axial
FR combustion *(f)* longitudinale
HE *ἀξονική καῦσις (f)*
IT bruciamento *(m)* longitudinale
NE eindverbranding
PO combustão *(f)* longitudinal
RU 1. горение *(n)* с торца
2. торцевое горение *(n)*
TU alından yanma

12419
end item A finished item complete within itself, whether a simple piece or made up of many pieces, and for its intended use.

DE 1. fertige Einheit *(f)*
2. fertiges Stück *(n)*
ES producto *(m)* final
FR élément *(m)* complet
HE *τελικόν προϊόν (n)*
IT particolare *(m)* finito
NE eindprodukt *(n)*
PO produto *(m)* final
RU 1. готовое изделие *(n)*
2. готовая продукция *(f)*
3. конечный продукт *(m)*
TU 1. komple malzeme
2. tamamlanmış malzeme

12420
end plate A plate or surface at the end of an aerofoil, attached in a substantially vertical plane parallel to the direction of flight Its effect is similar to that of increased aspect ratio.

DE Endscheibe *(f)*
ES placa *(f)* marginal
FR flasque *(f)* de bout d'aile
HE *ἀκραία πλάξ (f)*
IT piastra *(f)* terminale
NE eindschijf
PO empenagem *(f)* vertical da ponta da asa
RU концевая шайба *(f)*
TU kenar levhası

12421
end quench test See 'Jominy test'

DE Stirnabschreckversuch *(m)*
ES ensayo *(m)* Jominy
FR 1. essai *(m)* de trempe des extrémités
2. essai *(m)* Jominy
HE *δοκιμή (f) σβέσεως ἄκρου δίϋδατος*
IT prova *(f)* a rapido raffreddamento terminale
NE jominy-proef
PO teste *(m)* de têmpera
RU испытание *(n)* закаливаемости по Джомини
TU sertleşebilme deneyi

12422
end speed The speed of an aircraft relative to the ship at the moment of release from the catapult

DE Endgeschwindigkeit *(f)*
ES velocidad *(f)* final
FR vitesse *(f)* finale
HE *τελική ταχύτης (f)*
IT velocità *(f)* finale
NE eindsnelheid
PO velocidade *(f)* relativa
RU скорость *(f)* самолета при сходе с катапульты
TU katapulttan kalkış sürati

12423
endurance The length of time for which an aircraft can continue flying under given conditions without refuelling.

DE Höchstflugdauer *(f)*
ES autonomía *(f)*
FR autonomie *(f)*
HE *αὐτονομία (f)*
IT autonomia *(f)*
NE maximale vliegduur
PO 1. resistência *(f)*
2. autonomia *(f)* (em voo)
RU продолжительность *(f)* полета
TU kayanıklılık süresi

12424
endurance limit See 'fatigue life'.

DE Dauerfestigkeit *(f)*
ES límite *(m)* de endurancia
FR limite *(f)* conventionnelle d'endurance
HE *ὅριον (n) ἀντοχῆς*
IT 1. limite *(m)* di durata
2. limite *(m)* di fatica
NE vermoeiingslevensduur
PO limite *(m)* de resistência ou de fadiga
RU 1. предел *(m)* выносливости
2. предел *(m)* усталости
TU dayanma sınırı

12425
energy Any quantity with the dimensions: mass, multiplied by length squared, divided by time squared

DE Energie *(f)*
ES energía *(f)*
FR énergie *(f)*
HE *ἐνέργεια (f)*
IT energia *(f)*
NE energie
PO energia *(f)*
RU энергия *(f)*
TU enerji

12426
energy conversion efficiency The efficiency with which a nozzle converts the energy of the working substance into kinetic energy, expressed as a fraction of the kinetic energy of the jet leaving an ideal nozzle which uses the same working substance, in the same initial state, and under the same conditions of velocity and expansion

DE Wirkungsgrad *(m)* der Energieumsetzung
ES rendimiento *(m)* de conversión de energía
FR rendement *(m)* de conversion d'énergie
HE *ἀπόδοσις (f) μετατροπῆς ἐνεργείας*
IT rendimento *(m)* di conversione di energia
NE rendement *(n)* van de energieomzetting
PO rendimento *(m)* de transformação de energia
RU коэффициент *(m)* полезного действия преобразования энергии
TU enerji değiştirme verimi

12427
energy ratio The ratio of the kinetic energy per unit time of the fluid in the working section or jet of a wind tunnel to the input energy required to maintain the flow in the tunnel.

DE 1. Leistungsverhältnis *(n)*
2. Energieverhältnis *(n)*
ES relación *(f)* energética
FR coefficient *(m)* d'utilisation (soufflerie)
HE *λόγος (m) ἐνεργείας*
IT rapporto *(m)* di energia
NE energieverhouding
PO razão *(f)* de energia
RU 1. энергетический коэффициент *(m)*
2. коэффициент *(m)* энергии
TU enerji orani

12428
energy thickness A hypothetical boundary-layer thickness which is a measure of the energy flow defect in a boundary layer.

DE ---
ES espesor *(m)* de energía
FR épaisseur *(f)* d'énergie
HE *πάχος (n) ἐνεργείας*
IT spessore *(m)* di energia
NE energieverliesdikte
PO espessura *(f)* de energia
RU толщина *(f)* энергии
TU enerji sınır tabakası kalınlığı

12429
engaging speed The speed of an aircraft relative to the ship or the ground at the moment of engaging an arresting gear or barrier.

DE Fanggeschwindigkeit *(f)*
ES velocidad *(f)* de enganche
FR vitesse *(f)* d'accrochage
HE *ταχύτης (f) ἐμπλοκῆς*
IT velocità *(f)* di agganciamento
NE vangsnelheid
PO velocidade *(f)* de engate
RU скорость *(f)* в момент контакта самолета с аэродромной тормозной установкой или аэрофинишером
TU barıyere takılma sürati

12430
engine Any machine that converts energy in one form into another form suitable for the required use, e.g., heat to torque in a reciprocating engine

DE 1. Triebwerk *(n)*
2. Motor *(m)*
3 Maschine *(f)*
ES motor *(m)*
FR moteur *(m)*
HE *κινητήρ (m)*
IT motore *(m)*
NE motor
PO motor *(m)*
RU двигатель *(m)*
TU motor

12431
engine car In airships, a car, or portion of a car, wholly devoted to propulsive machinery.

DE Motorgondel *(f)*
ES góndola *(f)* motriz
FR nacelle *(f)* moteur
HE *φορεῖον (n) κινητῆρος*
IT navicella *(f)* del motore
NE motorgondel
PO barquinha *(f)* de motor
RU гондола *(f)* двигателя
TU motorlu taşıma vasıtası

12432
engine control Any control for regulating the power and speed of an engine, such as the throttle, mixture control, manifold-pressure regulator, fuel-pressure control, supercharger control, etc.

DE 1. Triebwerksteuerung *(f)*
2. Triebwerkregelung *(f)*
ES control *(m)* de motor
FR commande *(f)* de moteur
HE *χειριστήριον (n) κινητῆρος*
IT controllo *(m)* del motore
NE motorbediening
PO comando *(m)* do motor
RU 1. управление *(n)* двигателем
2. орган *(m)* управления двигателем
TU motor kumandaları

12433
engine exhaust trail See 'exhaust trail'.

DE Triebwerkgasschweif *(m)*
ES estela *(f)* de condensación del chorro del motor
FR 1. traînée *(f)* d'échappement
2. traînee *(f)* de condensation
HE *ἴχνος (n) καυσαερίων κινητῆρος*
IT 1. scia *(f)* di vapore allo scarico dei motori
2. scia *(f)* dello scarico dal motore
NE rookspoor *(n)*
PO rasto *(m)* de escape do motor
RU след *(m)* выхлопных газов
TU motor ekzos izi

12434
engine-out operation The performance of a multi-engine aircraft with one engine inoperative.

DE Leistung *(f)* bei Triebwerkausfall
ES operación *(f)* con un motor fuera de servicio
FR moteur *(m)* coupé
HE *λειτουργία (f) μέ ἕνα κινητῆρα νεκρόν*
IT funzionamento *(m)* con un motore fuori uso
NE vliegen met een motor buiten bedrijf
PO operação *(f)* com motor inoperativo
RU эксплуатация *(f)* самолета с одним неработающим двигателем
TU 1. motor bloku
2 motor mahfazası

12435
engine pod The enclosure or housing around an engine.

DE Triebwerksgondel *(f)*
ES carena *(f)* del motor
FR nacelle *(f)* moteur
HE *περίβλημα (n) κινητῆρος*
IT carcassa *(f)* del motore
NE motorgondel
PO nacelle *(f)* do motor
RU гондола *(f)* двигателя
TU motor kabuğu

12436
engine rating A statement of the specified minimum output (horsepower or thrust) under prescribed conditions and for a prescribed period.

DE Nennleistung *(f)*
ES potencias *(f, pl)* especificadas del motor
FR régime *(m)* nominal du moteur
HE *διατετιμημένη ἰσχύς (f) κινητῆρος*
IT prestazione *(f)* del motore
NE toelaatbaar motorvermogen *(n)*
PO potência/impulso *(f)* nominal do motor
RU номинальная мощность *(f)* двигателя
TU motor anma gücü

12437
engine run-up Running an engine at relatively high RPM while the aircraft is stationary, to check test or warm up an engine.

DE 1. Triebwerksstandlauf *(m)*
2 Prüflauf *(m)*
ES prueba *(f)* de motor a punto fijo
FR point *(m)* fixe
HE *λειτουργία (f) κινητῆος πρό πτήσεως*
IT funzionamento *(m)* del motore ad aereo fermo
NE proefdraaien van een motor
PO experiência *(f)* do motor em ponto fixo

RU гонка *(f)* двигателя
TU motor ambalesi

12438
engine speed The revolutions per minute of the main or other specified rotor assembly.

DE Triebwerkdrehzahl *(f)*
ES velocidad *(f)* del motor
FR vitesse *(f)* de rotation du moteur
HE *ταχύτης (f) περιστροφῆς κινητῆρος*
IT velocità *(f)* del motore
NE motortoerental *(n)*
PO velocidade *(f)* do motor
RU число *(n)* оборотов двигателя
TU motorun devir sayısı

12439
engine spray That part of a launch pad deluge directed at the rocket's engine during launch.

DE ---
ES irrigación *(f)* del motor
FR arrosage *(m)* de la tuyère
HE *καταιονιστήρ (m) κινητῆρος*
IT spruzzatura *(f)* del motore
NE vlamkoeler
PO irrigação *(f)* do motor
RU струя *(f)* воды направленная на ракетный двигатель для охлаждения при пуске
TU motor püskürtmesi

12440
en route kit Items carried for maintenance at interim stops on a mission

DE Bordinstandsetzungssatz *(m)*
ES ---
FR lot *(m)* de bord
HE *κιβώτιον (n) ἐργαλείων διά πορείας*
IT corredo *(m)* di rotta
NE onderhoudspakket *(n)* voor de reis
PO conjunto *(m)* de viagem para manutenção
RU бортовой ремонтный комплект *(m)*
TU tamir takımı

12441
en route marker beacon A fan marker beacon positioned along an aerial route, having a vertical beam in the form of a cone, with the horizontal cross-section very elongated in a direction perpendicular to the route and very narrow along the direction of that route.

DE Flugstreckenmarkierungsfeuer *(n)*
ES radiobaliza *(f)* de ruta
FR radiobalise *(f)* en route
HE *σύστημα (n) δείκτου καθόδόν*
IT radiofaro *(m)* di rotta a segnalazione verticale
NE en-route merkbaken *(n)*
PO rádio-baliza *(f)* de rota
RU 1 маркерный радиомаяк *(m)* на маршруте
2 радиомаркер *(m)* на маршруте
TU rota işaret farı

12442
enthalpy A mathematically defined thermodynamic function of state, expressed by the equation: $h = u + pv$, where h is specific enthalpy, u is specific internal energy, p is pressure, and v is specific volume. Also called 'heat function'

DE Enthalpie *(f)*
ES entalpia *(f)*
FR enthalpie *(f)*
HE *ἐνθαλπία (f)*
IT entalpia *(f)*
NE enthalpie
PO entalpia *(f)*
RU 1. энтальпия *(f)*
2. теплосодержание *(n)*
TU entalpi

12443
entrance cone The cone-like portion of a wind tunnel (nozzle) which expands the flow into the test section.

DE Eintrittskegel *(m)*
ES cono *(m)* de entrada
FR convergent *(m)* d'entrée
HE *κῶνος (m) εἰσόδου*
IT cono *(m)* di entrata
NE 1. instroomtuit
2. instroomkonus
PO cone *(m)* de entrada
RU коллектор *(m)* находящийся непосредственно перед рабочей частью аэродинамической трубы
TU giriş konisi

12444
entropy (a) A measure of the extent to which the energy of a system is unavailable. A mathematically defined thermodynamic function of state, the increase in which gives a measure of the energy of a system which has ceased to be available for work during a certain process: $ds = (du + pdv)/T$ is greater than or equal to dq/T, where s is specific entropy, u is specific internal energy, p is pressure, v is specific volume, T is Kelvin temperature, and q is heat per unit mass. For reversible processes, $ds = dq/T$.
(b) In communication theory, average information content

DE Entropie *(f)*
ES entropia *(f)*
FR entropie *(f)*
HE *ἐντροπία (f)*
IT entropia *(f)*
NE entropie
PO entropia *(f)*
RU 1. энтропия *(f)*
2. отсутствие *(n)* информаций
TU 1 entropi
2 asgari haberleşme

12445
entry point The first airways/advisory area reporting point over which a flight passes upon entering a flight information region or control area. Also called an 'entry fix'.

DE Einflugpunkt *(m)*
ES punto *(m)* de entrada
FR repère *(m)* d'entrée
HE *σημεῖον (n) εἰσόδου*
IT punto *(m)* di ingresso
NE punt *(n)* van binnenkomst (van een gebied)
PO ponto *(m)* de entrada
RU пункт *(m)* входа
TU fir noktası

12446
envelope (a) The gas-containing unit of a balloon, non-rigid, or semi-rigid airship
(b) The outer cover of an airship in which the gas-containing units are surrounded by a layer of air or inert gas

DE 1 Hülle *(f)*
2 Aussenhülle *(f)*
3 Aussenhaut *(f)*
ES envuelta *(f)*
FR enveloppe *(f)*
HE *περίβλημα (n)*
IT involucro *(m)*
NE omhulsel *(n)*
PO invólucro *(m)*
RU 1 оболочка *(f)*
2. внешняя оболочка *(f)*
TU zarf

12447
envelope delay The time of propagation, between two points, of the envelope of a wave. It is equal to the rate of change, with angular frequency, of the difference in phase between these two points. It has significance over the band of frequencies occupied by the wave only if this rate is approximately constant over that band such that the envelope retains its shape. Also called a 'group delay'

DE Gruppenlaufzeit *(f)*
ES tiempo *(m)* de propagación de envolvente
FR délai *(m)* de propagation d'enveloppe
HE *ἀναβολή (f) περιβλήματος*
IT ritardo *(m)* di inviluppo
NE groeplooptijd
PO atraso *(m)* de envolvente
RU запаздывание *(n)* огибающей волны
TU zarf geciktirmesi

12448
environment The aggregate of all the conditions and influences which affect the operation of systems and components, e.g., physical location and operating characteristics of surrounding air, operational procedures, acceleration, shock and vibration, etc.

DE 1. Umwelt *(f)*
2. Umgebung *(f)*
ES ambiente *(m)*
FR 1. environnement *(m)*
2 milieu *(m)*
HE *περιβάλλον (n)*
IT ambiente *(m)*
NE omgeving
PO ambiente *(m)*
RU комплекс *(m)* факторов окружающей среды и условий работы воздействующих на окружение
TU çevre

12449
environmental condition The state of those characteristics which describe the environment of an item, e.g., temperature, humidity, pressure, dust, vibration, acceleration, etc.

DE Umweltbedingung *(f)*
ES condición *(f)* ambiental
FR condition *(f)* d'environnement
HE *συνθήκη (f) περιβάλλοντος*
IT condizione *(m)* ambientale
NE omgevingstoestand
PO condição *(f)* ambiental
RU состояние *(n)* объекта под влиянием физически условий окружающей среды
TU çevresel şart

12450
environmental control system (ECS) An engineering system which will maintain the immediate environment of an organism within defined limits of temperature, pressure, and gaseous composition suitable for the continuance of comfort and efficiency

DE Regelsystem *(n)* für Umweltbedingungen
ES sistema *(m)* de control ambiental
FR système *(m)* de contrôle du milieu
HE *σύστημα (n) ἐλέγχου περιβάλλοντος*
IT sistema *(m)* di controllo ambientale
NE klimaatregeling
PO sistema *(m)* de controlo ambiental
RU система *(f)* регулирования окружающей среды
TU çevresel kontrol sistemi

12451
environmental cycle The submission of an item to all the specified environments

DE Umweltzyklus *(m)*
ES ciclo *(m)* ambiental
FR cycle *(m)* d'environnement
HE *κύκλος (m) περιβάλλοντος*
IT ciclo *(m)* ambientale
NE omgevingscyclus

PO ciclo *(m)* ambiental
RU цикл *(m)* окружающих физических и эксплуатационных условий
TU çevresel çevrim

12452
environmental range The maximal and minimal conditions in which a component, system or assembly can function with a specified degree of reliability. See 'environment'.

DE Spannweite *(f)* der Umweltbedingungen
ES tolerancia *(f)* ambiental
FR domaine *(m)* d'environnement
HE εὖρος *(n)* (συνθηκῶν) περιβάλλοντος
IT gamma *(f)* ambientale
NE omgevingsgrenzen *(pl)*
PO amplitude *(f)* ambiental
RU диапазон *(m)* изменения физических условий окружающей среды и эксплуатации
TU çevresel menzil

12453
environmental stress The stress to which an item is exposed solely due to its presence in an environment.

DE umweltbedingte Beanspruchung *(f)*
ES tensión *(f)* ambiental
FR contrainte *(f)* due à l'environnement
HE καταπόνησις *(f)* ἐκ περιβάλλοντος
IT sollecitazione *(f)* ambientale
NE belasting door omgevingsinvloeden
PO tensão *(f)* ambiental
RU напряжение *(n)* от факторов окружающей среды
TU çevresel zorluk

12454
environmental stress cracking Cracking and crazing of a thermo-plastic resin as a result of exposure to an unfavourable environment

DE Spannungskorrosion *(f)*
ES rotura *(f)* por tensión ambiental
FR fendillement *(m)* dû aux contraintes de l'environnement
HE ῥάγισμα *(n)* διά καταπονήσεως ἐκ περιβάλλοντος
IT incrinatura *(f)* per sollecitazioni ambientali
NE scheuren door omgevingsbelasting
PO ruptura *(f)* por efeito local
RU растрескивание *(n)* от напряжений под влиянием неудобной среды
TU ortam gerilme kırılması

12455
environmental testing Product testing under specified conditions of selected external factors considered likely to affect performance.

DE 1. Prüfung *(f)* unter umgebungsbedingter Beanspruchung
2 Erprobung *(f)* bei Umweltbedingungen
ES ensayo *(m)* ambiental
FR 1 essai *(m)* d'environnement
2 essai *(m)* en ambiance
HE δοκιμή *(f)* περιβάλλοντος
IT prova *(f)* ambientale
NE beproeving onder omgevingskondities
PO ensaio *(m)* em ambiente condicionado
RU испытание *(n)* на воздействие внешних эксплуатационных условий
TU çevresel kontrol

12456
epichloro-hydrin The basic epoxydizing resin intermediate in the production of epoxy resins

DE Epichlorhydrin *(n)*
ES epicloro-hidrina *(f)*
FR épichlorhydrine *(f)*
HE ἐπιχλώρο-ὑδρίνη *(f)*
IT 1 epicloro-compound *(m)* ad alogeno
2 compound *(m)* per resina epossidica
NE epichloorhydrine
PO epicloro-hidrina *(f)*
RU эпихлоргидрин *(m)*
TU epiklor hidrin

12457
epitaxy Induced orientation of the crystal lattice of a thin deposited layer at the plane of contact with the undisturbed underlying metal.

DE Epitaxie *(f)*
ES epitaxia *(f)*
FR épitaxie *(f)*
HE ἐπιταξία *(f)*
IT epitassia *(f)*
NE epitaxy
PO epitáxico *(m)*
RU эпитаксия *(f)*
TU 1 ince plastik kaplama
2 epitaksi

12458
epoxide A reactive group in which an oxygen atom is joined to each of two carbon atoms which are already united in another way

DE Epoxid *(n)*
ES epóxido *(m)*
FR résine *(f)* époxyde
HE ἐποξείδιον *(n)*
IT compound *(m)* epossidico
NE epoxy
PO epóxido *(m)*
RU эпоксид *(m)*
TU epoksid

12459
epoxide equivalent The weight of a resin in grams that contains one gram equivalent of epoxy

DE Epoxid-Aequivalent *(n)*
ES equivalente *(m)* epóxido
FR équivalent *(m)* époxyde
HE ἐποξείδιον ἰσόπσον *(n)*
IT equivalente *(m)* epossidico
NE epoxy-equivalent *(n)*
PO equivalente *(m)* epóxido
RU эпоксидный эквивалент *(m)*
TU epoksid eşdeğeri

12460
epoxy resins Thermosetting viscous liquids or brittle solids, the most widely used being those based on the condensation reaction between epichlorohydrin and bisphenol A.

DE Epoxidharze *(n, pl)*
ES resinas *(f, pl)* epóxidas
FR résines *(f, pl)* époxydes
HE ἐποξείδια ῥητίνας *(f, pl)*
IT resine *(f, pl)* epossidiche
NE epoxyharsen *(pl)*
PO resinas *(f, pl)* epóxidas
RU эпоксидные смолы *(pl)*
TU epoksi reçineleri

12461
epoxy varnish A varnish containing epoxy resin, employed in the protection of metal against corrosion

DE Lack *(m)* auf Epoxidharzgundlage
ES barniz *(m)* epóxido
FR vernis *(m)* époxyde
HE ἐποξείδιον βερνίκιον *(n)*
IT vernice *(f)* epossidica
NE 1 epoxyvernis
2 epoxylak
PO verniz *(m)* epóxido
RU эпоксидный лак *(m)*
TU epoksi vernik

12462
equation of state An equation relating the temperature, pressure, and volume of a system in thermodynamic equilibrium

DE Zustandsgleichung *(f)*
ES ecuación *(f)* de estado
FR équation *(f)* d'état
HE ἐξίσωσις *(f)* καταστάσεως
IT equazione *(f)* di stato
NE toestandsvergelijking
PO equação *(f)* de estado
RU уравнение *(n)* состояния
TU durum denklemi

12463
equations of motion A set of equations which give information regarding the motion of a body or of a point in space as a function of time when initial position and initial velocity are known.

DE Bewegungsgleichungen *(f, pl)*
ES ecuaciones *(f, pl)* de movimiento
FR équations *(f, pl)* de mouvement
HE ἐξισώσεις *(f, pl)* κινήσεως
IT equazioni *(f, pl)* di moto
NE bewegingsvergelijkingen *(pl)*
PO equações *(f, pl)* de movimento
RU уравнения *(pl)* движения
TU hareket denklemleri

12464
equilibrium flow A gas flow in which energy is constant along streamlines and the composition of the gas at any point corresponds to that of the steady state at the temperature and pressure there prevailing.

DE Gleichgewichtsströmung *(f)*
ES 1 corriente *(m)* en equilibrio
2 movimiento *(m)* en equilibrio
FR écoulement *(m)* en équilibre
HE ροή *(f)* ἰσορροπίας
IT corrente *(f)* di equilibrio
NE evenwichtstroming
PO escoamento *(m)* em equilíbrio
RU 1 установившийся поток *(m)*
2 равновесное течение *(n)*
3. равновесный поток *(m)*
TU dengeli akış

12465
equilibrium glide A gliding flight in which the sum of the vertical components of the aerodynamic lift and centrifugal force is equal to the force of gravity.

DE Gleitflug *(m)* mit Kraftgleichgewicht
ES planeo *(m)* equilibrado
FR plané *(m)* équilibré
HE ἰσορροπημένη κατολίσθησις *(f)*
IT planata *(f)* in equilibrio
NE stationaire glijvlucht
PO planeio *(m)* em equilíbrio
RU равновесное планирование *(n)*
TU dengeli süzülme

12466
equilibrium height The altitude at which, under given conditions, equilibrium is established between the lift and weight of a free balloon or an airship acting as a free balloon.

DE Gleichgewichtshöhe *(f)*
ES altura *(f)* de equilibrio
FR altitude *(f)* d'équilibre
HE ὕψος *(n)* ἰσορροπίας
IT altezza *(f)* di equilibrio
NE evenwichtshoogte
PO altura *(f)* de equilíbrio
RU высота *(f)* равновесия
TU dengeli yükseklik

12467
equilibrium loading The ratio of the weight of a suspended load to the parachute canopy nominal area.

DE Gleichgewichtsbelastung *(f)*
ES carga *(f)* de equilibrio
FR charge *(f)* d'équilibre
HE *ἰσορροπημένη φόρτισις (f)*
IT carico *(m)* di equilibrio
NE stationaire belasting
PO carga *(f)* equilibrada
RU **равновесная нагрузка** *(f)* на купол парашюта
TU dengeli yükleme

12468
equilibrium rate of descent The rate of change of altitude loss by a parachute system during descent under steady-state conditions.

DE stationäre Sinkgeschwindigkeit *(f)*
ES velocidad *(f)* de descenso estabilizado
FR vitesse *(f)* de descente stabilisée
HE *ταχύτης (f) ἰσορροπημένης κάθοδου*
IT velocità *(f)* di discesa in equilibrio
NE stationaire daalsnelheid
PO velocidade *(f)* de descida em equilíbrio
RU **равновесная скорость** *(f)* спуска с парашютом
TU dengeli alçalma

12469
equiphase surface Any surface in a wave over which the field vectors at the same instant are in the same phase or 180 deg out of phase

DE 1. Flächen *(f, pl)* gleicher Phase
2. Aequiphasenflächen *(f, pl)*
ES superficie *(f)* equifase
FR surface *(f)* équiphase
HE *ἐπιφάνεια (f) ἰσοφάσεως*
IT superficie *(f)* equifase
NE equifasevlak *(n)*
PO superficie *(f)* de fase constante
RU **равнофазная поверхность** *(f)*
TU eşit fazlı yüzey

12470
equipotential surface A surface or plane passing through all points having the same potential

DE Aequipotentialfläche *(f)*
ES superficie *(f)* equipotencial
FR surface *(f)* équipotentielle
HE *ἰσοδυναμική ἐπιφάνεια (f)*
IT superficie *(f)* equipotenziale
NE equipotentiaalvlak *(n)*
PO superficie *(f)* equipotencial
RU 1. **эквипотенциальная поверхность** *(f)*
2. **поверхность** *(f)* **равных потенциалов**
TU eşit potansiyelli yüzey

12471
equisignal system A radio system used in navigation in which two distinguishable signals of different amplitude emitted by a radio range station merge and become indistinguishable when the receiver is in the on-course region. Also applied in some landing guidance systems

DE Gleichsignalsystem *(n)*
ES sistema *(m)* equiseñal
FR système *(m)* équi-signaux
HE *ταυτοσηματικόν σύστημα (n)*
IT sistema *(m)* equisegnale
NE equisignaalsysteem *(n)*
PO sistema *(m)* equi-sinal
RU **равносигнальная система** *(f)*
TU eşit sinyalli sistem

12472
equisignal zone A zone within which, with an overlapping signal pattern system, indication is given that an aircraft is on a particular track

DE Gleichsignalzone *(f)*
ES zona *(f)* equiseñal
FR zone *(f)* équisignale
HE *ταυτοσηματική ζώνη (f)*
IT zona *(f)* equisegnale
NE equisignaalzone
PO zona *(f)* equi-sinal
RU **равносигнальная зона** *(f)*
TU eşit sinyal bölgesi

12473
equivalence ratio The product obtained when dividing the actual fuel/air ratio by the stoichiometric value, i.e., a stoichiometric mixture is one in which the equivalence ratio is unity.

DE Aequivalenzverhältnis *(n)*
ES relación *(f)* de equivalencia
FR 1. rapport *(m)* d'équivalence
2. richesse *(f)*
HE *λόγος (m) ἰσοδυναμίας*
IT rapporto *(m)* di equivalenza
NE equivalente brandstof-luchtverhouding
PO riqueza *(f)* de mistura
RU **коэффициент** *(m)* **избытка топлива**
TU eşdeğerlik oranı

12474
equivalent airspeed (EAS) The true airspeed (TAS), multiplied by the square root of the relative density for an appropriate altitude. Alternatively calibrated airspeed (CAS) corrected for compressibility error

DE 1. äquivalente Fluggeschindigkeit *(f)*
2 äquivalente Eigengeschwindigkeit *(f)*
ES velocidad *(f)* equivalente
FR équivalent *(m)* de vitesse
HE *ἰσοδύναμος ταχύτης (f) ἀέρος* ΕΑΣ
IT velocità *(f)* equivalente rispetto all'aria
NE equivalente luchtsnelheid
PO velocidade *(f)* equivalente (EAS)
RU 1. **индикаторная воздушная скорость** *(f)*
2 **индикаторная скорость** *(f)* **полета**
TU eşdeğer nava sürati (EAS)

12475
equivalent barotropic model A model atmosphere characterized by (a) frictionless and adiabatic flow, (b) hydrostatic and quasigeostrophic equilibrium, and in which (c) the vertical shear of the horizontal wind is assumed to be proportional to the horizontal wind itself.

DE äquivalentes barotropisches Modell *(n)*
ES modelo *(m)* barotrópico equivalente
FR modèle *(m)* barotrope équivalent
HE *ἰσοδύναμον βαροτροπικόν μοντέλο (n)*
IT modello *(m)* barotropico equivalente
NE equivalent barotroop model *(n)*
PO modelo *(m)* barotrópico equivalente
RU **эквивалентная баротропная модель** *(f)*
TU eşdeğer barotropik model

12476
equivalent blade chord The chord of an imaginary rectangular blade of the same tip radius as a non-rectangular blade giving the same thrust (or torque)

DE äquivalente Blattiefe *(f)*
ES cuerda *(f)* de pala equivalente
FR corde *(f)* de profil équivalente
HE *ἰσοδύναμος χορδή (f) πτερυγίου*
IT corda *(f)* equivalente della pala
NE 1 equivalente bladkoorde
2 gemiddelde bladkoorde
PO corda *(f)* de pá equivalente
RU **эквивалентная хорда** *(f)* **лопасти**
TU eşdeğer pale kordu

12477
equivalent continuous sound level (L sub eq) A notional continuous sound level in dB(Z) which, if present for a specified duration (e.g., 8 hours), would cause the same total A-weighted sound energy to be received as that due to an actual sound occurring over a specified duration Sometimes called 'equivalent sound level' or 'energy mean noise level'.

DE äquivalenter Dauerschallpegel *(m)*
ES nivel *(m)* equivalente de ruido continuo
FR niveau *(m)* équivalent de bruit continu
HE *ἰσοδ ὖς ναμον συνεχοῦς θορύβου ἐπίπεδον (n)*
IT livello *(m)* equivalente di suono (rumore) continuo
NE equivalent kontinu geluidsniveau *(n)*
PO nivel *(m)* sonoro continuo equivalente
RU **эквивалентный уровень** *(m)* **непрерывного звука**
TU eşdeğer devamlı ses seviyesi

12478
equivalent endurance For narrow-band random amplitude loading, the equivalent number of cycles to failure is taken as half the number of crossings of the mean of the stress-time trace

DE 1 äquivalente Bruchlastspielzahl *(f)*
2. äquivalente Lebensdauer *(f)*
ES endurancia *(f)* equivalente
FR endurance *(f)* équivalente
HE *ἰσοδύναμος ἀντοχή (f)*
IT resistenza *(f)* equivalente a fatica
NE equivalente levensduur
PO 1. resistência *(f)* equivalente
2. durata *(f)* equivalente
RU **эквивалентная выносливость** *(f)*
TU eşdeğer devamlılık

12479
equivalent flat-plate area The area of a theoretical square, flat plate with a drag coefficient of 1.0, which, placed perpendicular to the direction of motion in a field of flow, offers the same amount of resistance to motion as the body or combination of bodies under consideration.

DE äquivalente Fläche *(f)* der ebenen Platte
ES area *(f)* de placa plana equivalente
FR surface *(f)* de plaque plane équivalente
HE *ἰσοδύναμον ἐμβαδόν (n) ἐπιπέδου πλακός*
IT area *(f)* equivalente di piastra piana
NE oppervlakte *(n)* van een equivalente vlakke plaat
PO superficie *(f)* nociva equivalente
RU **площадь** *(f)* **эквивалентной пластинки**
TU eşdeğer düz levha alanı

12480
equivalent head wind That wind which, blowing uniformly along the track of the aircraft, would result in the same duration of flight as the actual system of winds

DE äquivalenter Gegenwind *(m)*
ES viento *(m)* de proa equivalente
FR équivalent *(m)* de vent contraire
HE 1. *ἰσοδύναμος ἐνάντιος ἄνεμος (f)*
2 *ἰσοδύναμος ἐμπρόσθιος ἄνεμος (m)*
IT vento *(m)* in prua equivalente
NE equivalente tegenwind
PO vento *(m)* de frente equivalente
RU **эквивалентный встречный ветер** *(m)*
TU eşdeğer ön rüzgâr

12481
equivalent monoplane wing A theoretical monoplane wing equivalent in lift and drag properties to the combined wings of a given biplane or multiplane.

DE Eindeckerersatzflügel *(m)*
ES ala *(f)* de monoplano equivalente
FR aile *(f)* équivalente
HE *ἰσοδύναμος πτέρυξ (f) μονοπλάνου*
IT ala *(f)* di monoplano equivalente
NE equivalente enkele vleugel
PO asa *(f)* equivalente
RU **эквивалентное крыло** *(n)* **моноплана**
TU eşdeğer tek satıhlı kanat

12482
equivalent oxygen altitude An altitude having the same amount of oxygen as that in an altitude chamber or in a breathing system.

DE äquivalente Sauerstoffhöhe *(f)*
ES altitud *(f)* equivalente en oxígeno
FR altitude *(f)* oxygène équivalente
HE *ὕψος (n) ἰσοδυνάμου ὀξυγόνου*
IT quota *(m)* ad equivalente ossigeno
NE equivalente zuurstofhoogte
PO altitude *(f)* de oxigénio equivalente
RU кислородо-эквивалентная высота *(f)*
TU eşdeğer oksijen irtifaı

12483
equivalent shaft horsepower The shaft horsepower of a turboprop engine, plus an additional power plus an additional power which, if applied to the shaft, would produce a propeller thrust equal to the jet thrust of the engine

DE äquivalente Wellenleistung *(f)*
ES potencia *(f)* equivalente en el eje
FR puissance *(f)* équivalente sur l'arbe (d'un turbopropulseur)
HE *ἰσοδύναμος ἰσχύς (m) ἄξονος*
IT potenza *(f)* in cavalli equivalente all'albero
NE equivalent asvermogen *(n)*
PO potência *(f)* ao veio equivalente
RU эквивалентная мощность *(f)* на валу
TU eşdeğer krank mili beygir gücü

12484
equivalent sound level See 'equivalent continuous sound level'.

DE äquivalenter Schallpegel *(m)*
ES nivel *(m)* equivalente de ruido
FR niveau *(m)* équivalent de bruit
HE *ἰσοδύναμον ἐπίπεδον (n) θορύβου*
IT livello *(m)* de suono (rumore) equivalente
NE equivalent geluidsniveau *(n)*
PO nível *(m)* sonoro equivalente
RU эквивалентный уровень *(m)* шума
TU eşdeger ses seviyesi

12485
equivalent still air range The theoretical range of an aircraft at a specified cruising altitude, true airspeed, power, and fuel weight. No allowance is made for engine run-up, taxiing, take-off, climbing, descent, landing, wind, or reserve fuel.

DE äquivalente Reichweite *(f)* bei Windstille
ES alcance *(m)* equivalente con viento en calma
FR équivalent *(m)* de distance franchissable par vent nul
HE *ἰσοδύναμος ἐμβέλεια (f) ἐν νηνεμίᾳ*
IT raggio *(m)* di azione equivalente in aria ferma
NE equivalente vlieglengte
PO alcance *(m)* teórico em atmosfera calma
RU эквивалентная дальность *(f)* полета в безветрие
TU eşdeğer durgun hava menzili

12486
equivalent tail wind See 'equivalent head wind'

DE äquivalenter Rückenwind *(m)*
ES viento *(m)* de cola equivalente
FR équivalent *(m)* de vent arrière
HE *ἰσοδύναμος οὔριος ἄνεμος (m)*
IT vento *(m)* in coda equivalente
NE equivalente staartwind
PO vento *(m)* de cauda equivalente *(m)*
RU 1 эквивалентный попутный ветер *(m)*
2 эквивалентный благоприятный ветер *(m)*
TU eşdeğer kuyruk rüzgârı

12487
erection In gyroscopes, the process of aligning, by precession, a reference axis with respect to the vertical.

DE Aufrichten *(n)*
ES erección *(f)* (giroscopio)
FR érection *(f)* (gyro)
HE *ὄρθωσις (f) (γυροσκοπίου)*
IT 1. erezione *(m)*
2. allineamento *(m)* sulla verticale (giroscopio)
NE oprichten
PO alinhamento *(m)* (giroscópio)
RU коррекция *(f)* гироскопа
TU düzeltme

12488
erection cut out (gyro) The feature wherein the signal supplying the erection torque is disconnected in order to minimize vehicle manoeuvre effects.

DE Aufrichtspannungsabschaltung *(f)*
ES corte *(m)* de erección
FR coupure *(f)* d'érection (gyro)
HE *διακοπή (f) ὀρθώσεως (γυροσκοπίου)*
IT interruzione *(f)* dell'erezione
NE ---
PO corte *(m)* do alinhamento (giroscópio)
RU выключатель *(m)* коррекции
TU düzeltme momentinin kesilmesi

12489
erection or slaving rate (gyro) The angular rate at which the spin axis is precessed to a reference position. It is expressed as angular displacement per unit time.

DE 1. Aufrichtgeschwindigkeit *(f)*
2. Führgeschwindigkeit *(f)*
3. Nachführgeschwindigkeit *(f)*
ES velocidad *(f)* angular de erección
FR vitesse *(f)* d'érection ou d'asservissement (gyro)
HE *βαθμός (m) ὀρθώσεως ἢ δουλείας (γυροσκοπίου)*
IT velocità *(f)* angolare di erezione o di asservimento
NE oprichtsnelheid
PO velocidade *(f)* de alinhamento (giroscópio)
RU скорость *(f)* коррекции
TU düzeltme hızı

12490
erector A vehicle used to support a rocket for transportation and for placing the rocket in an upright position within a gantry.

DE 1. Werfer *(m)*
2 Lafette *(f)*
ES erector *(m)*
FR véhicule transporteur-érecteur *(m)* d'engin (V.T.E.)
HE *ὄχημα (n) μεταφορᾶς*
IT sostenitore-sollevatore *(m)*
NE oprichtinstallatie
PO zorra *(f)* especial para foguetões
RU транспортер-установщик *(m)*
TU roket taşıma yükleme aracı

12491
E region The region of the terrestrial ionosphere between about 90 and 160 kilometres altitude

DE E-Schicht *(f)*
ES región *(f)* E
FR couche *(f)* E
HE *ζώνη (f)* E
IT regione *(f)* E
NE E-laag
PO região *(f)* E
RU 1 слой *(m)* ионосферы
2 область *(f)* E ион
TU E bölgesi

12492
ergometer An instrument for measuring muscular work.

DE Ergometer *(n)*
ES ergómetro *(m)*
FR ergomètre *(m)*
HE *ἐργόμετρον (n)*
IT ergometro *(m)*
NE ergometer
PO ergómetro *(m)*
RU эргометр *(m)*
TU ergometre

12493
Erichsen ductility test A test to determine the ductility of a sheet of metal. A spherical-ended tool is pressed into the sheet, which is held between annular jaws, until a crack appears in the cup so formed

DE Erichsen-Tiefziehprüfung *(f)*
ES prueba *(f)* de ductilidad de Erichsen
FR essai *(m)* Erichsen de ductilité
HE *δοκιμη (f) δλκιμότητος Ερψησεν*
IT prova *(f)* Erichsen di duttilità
NE Erichsen-indeukproef
PO ensaio *(m)* de ductilidade Erichsen
RU проба *(f)* пластичности методом Эриксена
TU kalipta şekillendirme testi

12494
erosion Destruction by the abrasive action of moving fluids, usually accelerated by the presence of solid particles or matter in suspension.

DE 1. Erosion *(f)*
2. Abtragung *(f)*
ES erosión *(f)*
FR érosion *(f)*
HE *διάβρωσις (f)*
IT erosione *(f)*
NE erosie
PO erosão *(f)*
RU эрозия *(f)*
TU erozyon

12495
erosive burning Accelerated burning of a solid propellant due to action of gas flow parallel to the burning surface.

DE erosiver Abbrand *(m)*
ES combustión *(f)* erosiva
FR combustion *(f)* érosive
HE *διαβρωτική καῦσις (f)*
IT bruciamento *(m)* a erosione
NE erosieve verbranding
PO queima *(f)* erosiva
RU 1. эрозионное горение *(n)*
2. язвенное выгорание *(n)*
TU eroziv yanma *(m)*

12496
ERP Effective radiated power, in a given direction The power supplied to an antenna multiplied by the gain of the antenna, in that direction, relative to the gain, in its plane of symmetry, of a half-wave dipole.

DE äquivalente Strahlungsleistung *(f)*
ES ERP (potencia *(f)* radiada efectiva)
FR PER (puissance *(f)* rayonnée effective)
HE 1 *ἐνεργὸς ἀκτινοβολουμένη ἰσχύς (m)*
2 ΕΡΠ
IT ERP (potenza irradiata effettiva)
NE ERP
PO ERP (potência *(f)* radiada efectiva)
RU эффективная мощность *(f)* излучения
TU ERP

12497
erratic error An error caused by an incomplete

element in an instrument.

DE unregelmässiger Instrumentenfehler *(m)*
ES error *(m)* irregular
FR erreur *(f)* erratique
HE *ἀκατάστατον σφάλμα (n)*
IT errore *(m)* irregolare
NE niet-systematische fout
PO erro *(m)* ocasional
RU 1. эрратическая ошибка *(f)*
2. ошибка *(f)* пбусловленная незавершенным элементом фрибора
TU eksik parça hatası

12498
error The difference between an occurring value and its true value.

DE Fehler *(m)*
ES error *(m)*
FR erreur *(f)*
HE *σφάλμα (n)*
IT errore *(m)*
NE fout
PO erro *(m)*
RU 1. ошибка *(f)*
2. погрешность *(f)*
TU hata

12499
error band An error value, usually expressed in percent of full scale, which defines the maximum allowable error permitted for a specified combination of transducer parameters

DE Fehlerband *(n)*
ES banda *(f)* de error
FR plage *(f)* d'erreur
HE *λωρίς (f) σφάλματος*
IT banda *(f)* d'errore
NE maximaal toelaatbare fout
PO banda *(f)* de erro
RU диапазон *(m)* ошибок
TU hata bandı

12500
error of the first kind In statistical testing, the error of asserting a departure from the hypothesis under test when it is actually true is called the 'error of the first kind' Analogous to 'producer's risk' in acceptance sampling

DE 1. Fehler *(m)* erster Art
2. Fehlerrisiko *(n)* erster Art
ES error *(m)* de primera especie
FR erreur *(f)* de première espèce
HE *σφάλμα (n) πρώτου είδους*
IT errore *(m)* della prima specie
NE fout van de 1 ste soort
PO erro *(m)* de 1a espécie
RU ошибка *(f)* первого рода
TU birinci cins hata

12501
error of the second kind In statistical testing, the error of accepting the hypothesis under st when an alternative hypothesis is true Analogous to 'consumer's risk' in acceptance sampling

DE 1 Fehler *(m)* zweiter Art
2. Fehlerrisiko *(n)* zweiter Art
ES error *(m)* de segunda especie
FR erreur *(f)* de deuxième espèse
HE *σφάλμα (n) δευτέρου είδους*
IT errore *(m)* della seconda specie
NE fout van de 2de soort
PO erro *(m)* de 2a. espécie
RU ошибк . *(f)* второго рода
TU ikinci cins hata

12502
error of the third kind An error committed by establishing test procedures on the basis of incorrect assumptions

DE Fehler *(m)* drittar Art
ES error *(m)* de tercera especie
FR erreur *(f)* de troisième espèce
HE *σφάλμα (n) τριτου είδους*
IT errore *(m)* della terza specie
NE fout van de 3de soort
PO erro *(m)* de 3a. espécie
RU ошибка *(f)* третьего рода
TU üçüncü cins hata

12503
error signal A voltage related to the difference between the actual and desired response to a command

DE Fehlersignal *(n)*
ES señal *(m)* de error
FR signal *(m)* d'erreur
HE *σῆμα (n) σφάλματος*
IT segnale *(m)* di errore
NE foutsignaal *(n)*
PO sinal *(m)* de erro
RU 1. сигнал *(m)* рассогласования
2. сигнал *(m)* ошибки
TU hata sinyali

12504
error wave An alternating signal produced by a nutating receiver when a missile has become displaced from its assigned course

DE Fehlerwelle *(f)*
ES onda *(f)* de error
FR onde *(f)* d'erreur
HE *κῦμα (n) σφάλματος*
IT onda *(f)* di errore
NE foutgemoduleerde draaggolf
PO onda *(f)* de erro
RU 1. сигнал *(m)* рассогласования
2 сигнал *(m)* ошибки
TU hatalı dalga

12505
escape capsule A compartment, sometimes the actual cockpit, of an aircraft which may be forcibly separated from the rest of the vehicle in an emergency to bring its occupant or occupants safely to the ground or water below and to protect its user(s) from the environment during and subsequent to separation until rescue may be effected

DE Rettungskapsel *(f)*
ES cápsula *(f)* de salvamento
FR capsule *(f)* d'évacuation
HE *θαλαμίσκος (m) (κάψουλα) διαφυγῆς*
IT capsula *(f)* di fuga
NE ontsnappingskapsule
PO cápsula *(f)* de salvamento
RU аварийно-спасательная капсула *(f)*
TU kurtulma kapsülü

12506
escape envelope An aircraft flight profile within which the ejection seat is, by design, adequate to recover the aircrewman

DE Rettungsenveloppe *(f)*
ES envolvente *(m)* de escape
FR domaine *(m)* d'éjection
HE *περίβλημα (n) διαφυγῆς*
IT inviluppo *(m)* di fuga
NE 1 ontsnappingsomhullende
2 ontsnappingsbegrenzingen *(pl)*
PO envolvente *(m)* de salvamento
RU область *(f)* возможного спасения
TU kurtulma bölmesi

12507
E scope A cathode ray scope on which signals appear as spots, with range as the horizontal coordinate and elevation angle or height as the vertical coordinate

DE E-Bildschirm *(m)*
ES indicador *(m)* tipo E
FR indicateur *(m)* (radar) type E
HE *ἐνδείκτης (m) τύπου Ε*
IT indicatore *(m)* di tipo E
NE E-scherm *(n)*
PO ecran *(m)* E
RU индикатор *(m)* типа E
TU E skobu

12508
ester The reaction product of an alcohol and an acid.

DE Ester *(m)*
ES ester *(m)*
FR ester *(m)*
HE *ἐστήρ*
IT estere *(m)*
NE ester
PO éster *(m)*
RU сложный эфир *(m)*
TU ester

12509
estimated process average An estimate of the percentage defective or other parameter in a product, made using the method specified by the sampling procedure; e.g., estimated process average = 100 times the total number of defectives or defects, divided by the total number of sample units inspected.

DE 1 geschätzte durchschnittliche Fertigungsqualität *(f)*
2 geschätzte durchschnittliche Herstellqualität *(f)*
ES cualidad *(f)* media estimada
FR estimation *(f)* de qualité moyenne
HE *ἐκτιμώμενος μέσος ὅρος (m) διαδικασίας*
IT media *(m)* stimata della qualità
NE geschat procesgemiddelde *(n)*
PO qualidade *(f)* média estimada
RU 1 расчетное среднее *(n)* процесса
2 расчетное среднее значение *(n)* процесса
TU tahmini değerlendirme işlemi

12510
estimated time of arrival (ETA) The predicted time that an aircraft in flight will reach some point, usually its destination.

DE vorraussichtliche Ankunftszeit *(f)*
ES hora *(f)* de llegada estimada (ETA)
FR heure *(f)* estimée d'arrivée (HEA)
HE *ὑπολογιζόμενος χρόνος (m) ἀφίξεως*
IT ora *(f)* stimata di arrivo
NE verwachte tijd van aankomst (VTA)
PO hora *(f)* estimada de chegada (ETA)
RU расчетное время *(n)* прибытия
TU tahmini varış zamanı (ETA)

12511
estimator A statistic usually intended to estimate an unknown population parameter.

DE 1 Schätzfunktion *(f)*
2 Schätzungsfunktion *(f)*
ES estimador *(m)*
FR estimateur *(m)*
HE *παράμετρος (f) ἐξ ἐκτιμήσεως*
IT stimatore *(m)*
NE schatter
PO 1 estimatriz *(f)* (variável aleatória)
2 estimador *(m)* (ponto aleatório)
RU 1 статистика *(f)* используемая в качестве оценки
2 оценка *(f)*
TU tahmini yan

12512
eta patch In aerostats a fan-shaped patch of fabric and webbing, secured to the envelope.

DE 1 fächerförmiges Befestigungspflaster *(n)*
2 fächerförmiger Besatz *(m)*

ES parche *(f)* en ángulo
FR renfort *(m)* épanoui
HE *ριπιδωτόν ἐπίρραμμα (n)*
IT gualdrappa *(f)* a ventaglio
NE waterpleister
PO remendo *(m)*
RU веерообразная нашивка *(f)*
TU eta biçimi yama

12513
etch primer A paint, normally two-part, containing chromate pigment, phosphoric acid, synthetic resin, and mixed alcohol solvent.

DE Haftgrundmittel *(n)*
ES 1. primera capa *(f)*
2. imprimación *(f)*
FR première couche *(f)* mordante
HE ---
IT mano *(f)* di fondo
NE etsgrondverf
PO mordente *(m)*
RU травильный грунт *(m)*
TU prima dağlama maddesi

12514
ether One of a class of organic compounds in which any two organic radicals are attached directly to a single oxygen atom.

DE A ether *(m)*
ES éter *(m)*
FR éther *(m)*
HE *αἰθήρ (m)*
IT etere *(m)*
NE ether
PO éter *(m)*
RU простой эфир *(m)*
TU eter

12515
Euler equations A simplified version of the Navier-Stokes equations, in which the effects of viscosity and heat conductivity are ignored.

DE 1. Eulergleichungen *(f, pl)*
2. Eulersche Bewegungsgleichungen *(f, pl)*
ES ecuaciones *(f, pl)* de Euler
FR équations *(f, pl)* d'Euler
HE *ἐξισώσεις (f, pl) τοῦ Εὔλερ*
IT equazioni *(f, pl)* di Eulero
NE vergelijkingen *(pl)* van Euler
PO equações *(f, pl)* de Euler
RU уравнения *(pl)* Эйлера
TU Euler denklemleri

12516
eutectic An alloy structure formed by an isothermal reversible reaction in which a liquid solution is converted into two or more intimately mixed solids on cooling, the number of solids formed being the same as the number of components in the system

DE Eutektikum *(n)*
ES eutéctica *(f)*
FR eutectique *(m)*
HE *εὐτηκτότης (m)*
IT eutettica *(f)*
NE eutektikum *(n)*
PO eutectico *(m)*
RU эвтектика *(f)*
TU ötektik

12517
Evans clean flow tunnel (ECT) An intermittently operating wind tunnel in which air is stored at high pressure in a tube upstream of the test section, the flow is initiated by opening a valve downstream and maintained by a driving piston in the tube, the opening of the valve and the acceleration of the piston being matched so as to ensure the mutual cancellation of compression and expansion waves at the start of the run The flow conditions are thus kept constant until the piston has travelled the length of the tube, and low levels of turbulence and noise are achieved

DE ---
ES túnel *(m)* de corriente limpia de Evans
FR soufflerie *(f)* d'Evans à écoulement constant
HE *σῆραγξ (f) καθαρᾶς ροῆς Εβανς*
IT tunnel *(m)* a corrente pulita di Evans
NE windtunnel volgens Evans
PO túnel *(m)* de Evans (ECT)
RU аэродинамическая труба *(f)* незавихренного потока типа Эванса
TU Evans rüzgâr tüneli (ECT)

12518
evaporative cooling A cooling system which utilizes the latent heat of evaporation by allowing the coolant to boil and, after condensation, to return to the cylinder jackets.

DE 1. Verdampfungskühlung *(f)*
2. Verdunstungskühlung *(f)*
ES refrigeración *(f)* por evaporación
FR refroidissement *(m)* par vaporisation
HE *ψύξις (f) δι' ἐξαερώσεως*
IT refrigerazione *(f)* per evaporazione
NE verdampingskoeling
PO arrefecimento *(m)* por evaporação
RU 1 охлаждение *(n)* испарением
2. испарительное охлаждение *(n)*
TU buharlı soğutma

12519
evaporative cooling ventilated suit A form of ventilated suit in which most or all of the cooling effect on the wearer is due to the evaporation of sweat into the circulating gas

DE 1. Ventilationsanzug *(m)* mit Schwitzkühlung
2. Ventilationsanzug *(m)* mit Verdunstungskühlung
ES traje *(m)* ventilado refrigerado por evaporación
FR vêtement *(m)* ventilé agissant par évaporation
HE *διαξατμίσεως ψυχόμενη ἀεριζομένη στολή (f)*
IT tuta *(f)* ventilata a refrigerazione per evaporazione
NE verdamping-gekoeld pak *(n)*
PO fato *(m)* ventilado arrefecido por evaporação
RU вентилируемый костюм *(m)* с испарительным охлаждением
TU buharla soğutmalı havalandırma elbisesi

12520
evaporative ice Ice formed on the induction system, on or near surfaces wetted by fuel and cooled by its evaporation. Ice can form from water in the free state or by sublimation from vapour, at air temperatures up to about 25 deg C

DE Verdunstungseis *(n)*
ES hielo *(m)* de evaporación
FR givrage *(m)* évaporatif
HE *ἐξατμιστικός πάγος (m)*
IT ghiaccio *(m)* da evaporazione
NE verdampingsijs *(n)*
PO gelo *(m)* de evaporação
RU испаряющийся лед *(m)*
TU buğulaştırılmış buz

12521
examination An element of inspection consisting of the investigation, without the use of special laboratory appliances or procedures, of supplies and services to determine conformance to those specified requirements which can be determined by such investigations. Examination is generally non-destructive and includes, but is not limited to visual, auditory, olfactory, tactile, gustatory, and other investigations, simple physical manipulation, gaging; and measurement.

DE Untersuchung *(f)*
ES examen *(m)*
FR examen *(m)* élémentaire
HE *ἐξέτασις (f)*
IT esame *(m)*
NE onderzoek *(n)*
PO exame *(m)*
RU 1. обследование *(n)*
2 осмотр *(m)*
3 контроль *(m)*
TU inceleme

12522
excess noise The noise produced by jet engines over and above that due to pure jet mixing and identifiable turbomachinery noise It includes 'combustion noise' and 'tail pipe noise'

DE Abgasgeräusch *(n)* nicht vom Strahlgeräusch herrührend
ES ruido *(m)* excesivo
FR bruit *(m)* interne
HE *ὑπερβάλλων θόρυβος (m)*
IT rumore *(m)* in eccesso
NE extra lawaai *(n)*
PO ruído *(m)* de excesso
RU избыточный шум *(m)*
TU aşırı gürültü

12523
exchange coefficients The coefficients of an eddy flux (e.g., of momentum, heat, water vapor, etc) in a turbulent flow, defined in analogy to those of the kinetic theory of gases Also called 'Austausch coefficients', 'eddy coefficients', and 'interchange coefficients'

DE Austauschkoeffizienten *(m, pl)*
ES coeficientes *(m, pl)* de intercambio
FR coefficients *(m, pl)* d'échange
HE *συντελεσταί (m, pl) ἐναλλαγῆς*
IT coefficienti *(m, pl)* di scambio
NE uitwisselingskoëfficiënten *(pl)*
PO coeficientes *(m, pl)* de câmbio
RU коэффициенты *(pl)* обмена
TU değiştirme katsayıları

12524
executive aircraft A passenger aeroplane or small transport designed especially for the use of business executives

DE Geschäftsflugzeug *(n)*
ES avión *(m)* ejecutivo
FR avion *(m)* d'affaires
HE *ἀεροπλάνον (n) ἰδιωτικῆς ἐπιχειρήσεως*
IT aereo *(m)* di affari
NE zakenvliegtuig *(n)*
PO avião *(m)* executivo
RU 1. самолет *(m)* для служебных перевозок
2. летательный аппарат *(m)* для служебных перевозок
TU irtiba uçağı

12525
exfoliation The cracking off of thin layers or laminae from the surface of a metal

DE 1 Abblättern *(n)*
2 Schichtablösung *(f)*
ES exfoliación *(f)*
FR exfoliation *(f)*
HE *ξελεπίδωσις (f)*
IT sfaldamento *(m)*
NE afbladdering
PO esfoliação *(f)*
RU 1 расслоение *(n)*
2 отслаивание *(n)*
TU 1 pul pul dökülme
2 soyulma

12526
exfoliation corrosion Corrosion that progresses approximately parallel to the surface,

causing layers of the metal to be elevated by formation of corrosion product

DE Schichtkorrosion *(f)*
ES corrosión *(f)* exfoliante
FR corrosion *(f)* exfoliante
HE *διάβρωσις (f) διά ξελεπιδώσεως*
IT corrosione *(f)* a scheggiatura
NE lamellaire korrosie
PO corrosão *(f)* esfoliativa
RU 1. коррозионное расслаивание *(n)*
2. коррозионное шелушение *(n)*
TU soyulma korozyonu

12527
exhaust collector ring A circular manifold which collects the exhaust from the cylinders of a radial engine.

DE 1. Abgassammler *(m)*
2 Abgassammelring *(m)*
ES anillo *(m)* colector de escape
FR collecteur *(m)* d'échappement
HE *δακτυλοειδής συλλέκτης (m) καυσαερίων*
IT collettore *(m)* di scarico ad anello
NE kollektor
PO anel *(m)* colector de escape
RU кольцевой выхлопной коллектор *(m)*
TU ekzos kolektör halkası

12528
exhaust cone An assembly which leads the exhaust gases from the annular turbine discharge to the jet pipe. It usually consists of two main parts, an inner and an outer cone, mounted concentrically with the turbine wheel

DE Abgasaustrittskegel *(m)*
ES cono *(m)* de salida
FR cône *(m)* d'échappement
HE *κῶνος (m) ἐξαγωγῆς*
IT cono *(m)* di scarico
NE 1. uitlaatkegel
2 uitlaatkonus
PO cone *(m)* de escape
RU 1. конус *(m)* реактивного сопла
2. регулирующая игла *(f)* реактивного сопла
TU ekzos konisi

12529
exhaust deflecting ring A type of 'jetavator', consisting of a ring so mounted at the end of a nozzle as to permit it to be rotated into the exhaust stream

DE Ringstrahlruder *(n)*
ES anillo *(m)* deflector de escape
FR déflecteur *(m)* de jet annulaire
HE *δακτύλιος (m) ἐκτροπῆς ἐξαγωγῆς*
IT anello *(m)* di deviazione dello scarico
NE uitlaatstraal-afbuigring
PO anel *(m)* deflector de escape
RU 1. кольцевой газовый руль *(m)*
2. кольцо *(n)* для отклонения газовой струи
TU ekzos deflektoru halkası

12530
exhaust gases The gaseous products of combustion of an engine.

DE Abgas *(n)*
ES gases *(m, pl)* de escape
FR gaz *(m)* d'échappement
HE *καυσαέρια (n, pl)*
IT gas *(m, pl)* di scarico
NE uitlaatgassen *(pl)*
PO gases *(f, pl)* de escape
RU выхлопные газы *(pl)*
TU ekzos gazları

12531
exhaust manifold A pipe or chamber into which exhaust gases are led from a number of cylinders

DE Abgassammler *(m)*
ES colector *(m)* de escape
FR collecteur *(m)* d'échappement
HE *σωλήν (m) ἐξαγωγῆς*
IT collettore *(m)* di scarico
NE uitlaatspruitstuk *(n)*
PO colector *(m)* de escape
RU выхлопной коллектор *(m)*
TU ekzos manifoldu

12532
exhaust noise See 'jet exhaust noise'.

DE Abgasgeräusch *(n)*
ES ruido *(m)* del chorro de escape
FR bruit *(m)* de jet
HE *θόρυβος (m) ἐκτονώσεως*
IT rumore *(m)* del getto di scarico
NE uitlaatlawaai *(n)*
PO ruído *(m)* do jacto de escape
RU шум *(m)* выхлопной струи
TU ekzos gürültüsü

12533
exhaust nozzle A nozzle through which exhaust gases are ejected as from a jet or rocket engine.

DE 1. Schubdüse *(f)*
2. Strahlaustritt *(m)*
ES tobera *(f)* de salida
FR tuyère *(f)* d'éjection
HE *ἀκροφύσιον (n) ἐξαγωγῆς*
IT ugello *(m)* di scarico
NE uitlaattuit
PO efusor *(m)* de escape
RU выхлопное сопло *(n)*
TU ekzos nozulu

12534
exhaust plume The spreading jet discharged into the atmosphere from the exhaust system of an aircraft engine. Its main constituents are unburned hydrocarbons, products of combustion, mainly carbon dioxide and water but including oxides of nitrogen, and products of incomplete combustion such as carbon monoxide and carbon particles

DE Abgasschweif *(m)*
ES penacho *(m)* de escape
FR jet *(m)* à l'échappement
HE *ταχύρευμα (n) καυσαερίων*
IT pennacchio *(m)* del getto allo scarico
NE uitlaatgaspluim
PO rasto *(m)* emplumado de escape
RU факел *(m)* выхлопных газов
TU ekzos dağıtıcısı

12535
exhaust smoke A particulate emission consisting of unburned carbon particles, caused by incomplete combustion.

DE 1. Abgasrauch *(m)*
2 Abgasqualm *(m)*
ES humo *(m)* de escape
FR fumée *(f)* d'échappement
HE *καπνός (m) καυσαερίων*
IT fumo *(m)* allo scarico
NE uitlaatrook
PO fumo *(m)* de escape
RU дым *(m)* выхлопных газов
TU ekzos dumanı

12536
exhaust stator blades An assembly of stator blades, situated behind the turbine discharge, to remove residual whirl from the exhaust gases.

DE Abgasleitschaufel *(f)*
ES álabes *(m, pl)* guías del escape
FR aubage *(m)* redresseur d'échappement
HE *σταθερά πτερύγια (n, pl) ἐξαγωγῆς*
IT palette *(f, pl)* dello statore di scarico
NE uitlaatstatorschoepen *(pl)*
PO lâminas-guia *(f, pl)* de escape
RU лопатки *(pl)* спрямляющие поток выхлопных газов
TU ekzos stator palaları

12537
exhaust stream The stream of gaseous, atomic, or radiant particles that are emitted from the nozzle of a rocket or other reaction engine.

DE 1. Abgasstrom *(m)*
2. Triebwerkstrahl *(m)*
ES corriente *(f)* de salida
FR écoulement *(m)* de tuyère
HE *ταχύρευμα (n) ἐξαγωγῆς*
IT corrente *(f)* di scarico
NE 1. uitlaatstroom
2. uitlaatstraal
PO corrente *(f)* de escape
RU струя *(f)* выхлопных газов
TU ekzos gazının akışı

12538
exhaust trail A condensation trail that forms when the water vapour of an aircraft exhaust is mixed with and saturates (or slightly supersaturates) the air in the wake of the aircraft Exhaust trails are of more common occurrence and of longer duration than aerodynamic trails. Also called 'engine-exhaust trail'.

DE Abgasschweif *(m)*
ES estela *(f)* de condensación del chorro
FR 1. traînée *(f)* d'échappement
2 traînée *(f)* de condensation
HE *ἴχνος (n) καυσαερίων*
IT 1. scia *(f)* di vapore allo scarico
2 scia *(f)* di scarico
NE 1. rookspoor *(n)*
2. kondensatiestreep
PO rasto *(m)* de escape
RU след *(m)* выхлопных газов
TU *ekzos gazı izi*

12539
exit cone The cone-like portion of a wind tunnel through which the flow leaves the working section

DE Austrittskegel *(m)*
ES cono *(m)* de salida
FR cône *(m)* de reprise
HE *κῶνος (m) ἐξόδου*
IT cono *(m)* di uscita
NE 1 uitstroomtuit
2. uitstroomkonus
PO cone *(m)* de saída *(m)*
RU выходной диффузор *(m)* аэродинамической трубы
TU çıkış konisi

12540
exobiology The study of the possibility of the existence of life in familiar or unfamiliar forms under conditions which may be anticipated to exist in space and on cosmic bodies other than the Earth

DE Exobiologie *(f)*
ES exobiología *(f)*
FR exobiologie *(f)*
HE *ἐξωβιολογία (f)*
IT esobiologia *(f)*
NE exobiologie
PO exobiologia *(f)*
RU экзобиология *(f)*
TU ekzobiyoloji

12541
exosphere The outermost layer of the atmosphere.

DE Exosphäre *(f)*
ES exósfera *(f)*

FR exosphère *(f)*
HE ἐξώσφαιρα *(f)*
IT esosfera *(f)*
NE exosfeer
PO exosfera *(f)*
RU экзосфера *(f)*
TU ekzosfer

12542
exotic materials Materials that although suitable are normally too costly for use in a particular application.

DE exotische Werkstoffe *(m, pl)*
ES materiales *(m, pl)* exóticos
FR matériaux *(m, pl)* exotiques
HE ἐξωτικά ὑλικά *(n, pl)*
IT materiali *(m, pl)* esotici
NE exotische materialen *(pl)*
PO materiais *(m, pl)* exóticos
RU необычные материалы *(pl)*
TU lüks malzeme

12543
expanded plastics See 'foamed plastic', 'cellular plastic'.

DE 1. Schaumstoff *(m)*
2. Schaumkunststoff *(m)*
ES plásticos *(m, pl)* de espuma
FR mousses *(f, pl)*
HE ἐκτεινόμεναι πλαστικαί ὕλαι *(f, pl)*
IT plastica *(f)* espansa
NE geëxpandeerde kunststoffen *(pl)*
PO plásticos *(pl)* expandidos
RU пенопластмассы *(pl)*
TU genleşmeli plastik

12544
expanded rubber A form of cellular rubber in which the cells are non-intercommunicating, self-contained units.

DE Zellgummi *(m)*
ES goma *(f)* expandida
FR caoutchouc *(m)* alvéolaire
HE ἐκτεινόμενον ἐλαστικόν *(n)*
IT gomma *(f)* espansa
NE geëxpandeerde rubber
PO borracha *(f)* expandida
RU 1. пенорезина *(f)*
2. пенистая резина *(f)*
3. губчатая резина *(f)*
TU genleşmeli lâstik

12545
expanding balloon See 'dilatable balloon'

DE 1. aufblähbarer Ballon *(m)*
2. Ballon *(m)* mit vergrösserbarem Volumen
ES globo *(m)* dilatable
FR ballon *(m)* extensible
HE ἐκτεινόμενον ἀερόστατον *(n)*
IT pallone *(m)* espandibile
NE expansieballon
PO balão *(m)* expansível
RU аэростат *(m)* с переменным объемом
TU genişleyebilen balon

12546
expansion ratio Of a rocket motor, the ratio of the nozzle outlet area to the nozzle throat area.

DE Expansionsverhältnis *(n)*
ES relación *(f)* de expansión
FR rapport *(m)* de section
HE λόγος *(m)* ἐκτονώσεως
IT rapporto *(m)* di espansione
NE expansieverhouding
PO razão *(f)* de expansão
RU 1. степень *(f)* уширения
2. степень *(f)* расширения
TU genişleme oranı

12547
expansion tube An experimental device for producing high-enthalpy, high-velocity, short-duration hypersonic gas flow, using the process of unsteady isentropic expansion.

DE Expansionsrohr *(n)*
ES tubo *(m)* de expansión
FR tube *(m)* de détente
HE σωλήν *(m)* ἐκτονώσεως
IT tubo *(m)* di espansione
NE expansiebuis
PO tubo *(m)* de expansão
RU 1. трубка *(f)* расширения
2. трубка *(f)* разрежения
TU genişleme tüpü

12548
expansion wave A region in a supersonic flow field where the static pressure falls in the flow direction.

DE Expansionswelle *(f)*
ES onda *(f)* de expansión
FR onde *(f)* de détente
HE κῦμα *(n)* ἐκτονώσεως
IT onda *(f)* di espansione
NE expansiegolf
PO onda *(f)* de expansão
RU 1. волна *(f)* расширения
2. волна *(f)* разрежения
TU genleşme dalgası

12549
expectation See 'expected value'.

12550
expected Used in relation to various aspects of performance (e.g., rate or gradient of climb), this term means the standard performance of a type under relevant conditions (e.g., weight, altitude, and temperature).

DE erwartet
ES esperado
FR attendu
HE προσδοκώμενο
IT atteso
NE verwacht
PO 1. previsto
2. esperado
RU ожидаемый *(adj)*
TU beklenen

12551
expected value The expected value of a function of variate values is its mean value in infinitely repeated sampling. This expected value is not necessarily the most frequently occurring value, or even a possible value, e.g., the mean value may be a fraction when actual values must be whole numbers or zero.

DE Erwartungswert *(m)*
ES valor *(m)* esperado
FR valeur *(f)* attendue
HE προσδοκωμένη τιμή *(f)*
IT valore *(m)* atteso
NE verwachtingswaarde
PO valor *(m)* esperado
RU 1 ожидаемое значение *(n)*
2. ожидаемая величина *(f)*
TU beklenen değer

12552
experimental design The planning of experiments, which gives proper consideration to statistical analysis of results, when factors are varied under controlled conditions.

DE Versuchsplanung *(f)*
ES proyecto *(m)* experimental
FR plan *(m)* d'expérimentation
HE πειραματική σχεδίασις *(f)*
IT progetto *(m)* sperimentale
NE (statistische) proefopzet
PO delineamento *(m)* experimental
RU 1 планирование *(n)* эксперимента
2 проектирование *(n)* эксперимента
TU deneysel dizayn

12553
explosion turbine A turbine rotated by gases from an intermittent combustion process taking place in a constant-volume chamber.

DE Explosionsturbine *(f)*
ES turbina *(f)* de explosión
FR turbine *(f)* à gaz à explosion
HE στρόβιλος *(m)* ἐκρήξεως
IT turbina *(f)* a combustione a volume costante
NE 1. intermitterende gasturbine
2 explosiegasturbine
PO turbina *(f)* de explosão
RU двигатель *(m)* внутреннего сгорания
TU patlamalı türbin

12554
explosive bolt A quick-release device actuated by a small explosive charge detonated by an electrical or other signal.

DE Sprengbolzen *(m)*
ES perno *(m)* explosivo
FR boulon *(m)* explosif
HE ἐκρηκτικόν βλῆτρον *(n)*
IT bullone *(m)* esplosivo
NE explosieve bout
PO parafuso *(m)* explosivo
RU 1 взрывной болт *(m)*
2 разрывной болт *(m)*
3 пироболт *(m)*
TU infilaklı civata

12555
explosive cladding Cladding one metal with another, using the explosive welding technique.

DE Explosionsplattieren *(n)*
ES revestimiento *(m)* por explosión
FR 1 plaquage *(m)* par explosions
2 revêtement *(m)* métallique par explosion
HE λεπίδωσις *(f)* διἐκρηξεως
IT placcatura *(f)* secondo la tecnica della saldatura esplosiva
NE explosief plateren
PO caldeamento *(m)* oor explosivos
RU плакирование *(n)* взрывом
TU patlamalı birleştirme

12556
explosive decompression A very rapid reduction in ambient pressure as may occur following failure of the integrity of a pressure cabin or pressure suit. Usually considered as being confined to the description of equilibration times of the order of 0.1 second or less.

DE Drucksturz *(m)*
ES descompresión *(f)* explosiva
FR décompression *(f)* explosive
HE ἐκρηκτική ἀποσυμπίεσις *(f)*
IT decompressione *(f)* esplosiva
NE explosieve dekompressie
PO descompressão *(f)* explosiva
RU взрывная декомпрессия *(f)*
TU infilaklı basınç kaybı

12557
explosive forming Shaping metal parts in confined die cavities where the forming pressure is generated by an explosive charge.

DE 1. Sprengverformung *(f)*
2. Explosionsumformung *(f)*
3 Sprengdruckverformung *(f)*
ES formación *(f)* por explosivos
FR formage *(m)* aux explosifs
HE μόρφωσις *(f)* δι ἐκρήξεως
IT formatura *(f)* ad esplosione
NE explosief (ver)vormen

PO formação *(f)* por explosivos
RU штамповка *(f)* взрывом
TU patlama ile şekillendirme

12558
explosive welding Welding together two parts by impacting them at high velocity by means of an explosive charge.

DE Explosionsschweissen *(n)*
ES soldadura *(f)* por explosivos
FR soudage *(m)* aux explosifs
HE *συγκόλλησις (f) δι ἐκρήξεως*
IT saldatura *(f)* esplosiva
NE explosiellassen
PO soldadura *(f)* por explosivos
RU сварка *(f)* взрывом
TU patlamalı kaynak

12559
exposure suit See 'anti-exposure suit'

DE Schutzanzug *(m)*
ES traje *(m)* protector
FR survêtement *(m)* protecteur
HE *στολή (f) ἀντι-ἐκθέσεως*
IT tuta *(f)* anti esposizione
NE 1 beschermingspak *(n)*
2 dompelpak *(n)*
PO fato *(m)* de anti-exposição
RU тепловодозащитный костюм *(m)*
TU koruyucu tulumu

12560
expulsion system Mechanical or other means by which liquid (e g , a liquid propellant) is expelled from its container

DE Austreibsystem *(n)*
ES sistema *(m)* de expulsión
FR système *(m)* d'expulsion
HE *σύστημα (n) ἐκδιώξεως*
IT sistema *(m)* di espulsione
NE uitdrijfsysteem *(n)*
PO sistema *(m)* de expulsão
RU вытеснительная система *(f)* подачи топлива
TU tahliye sistemi

12561
extender A low-cost material used to dilute or extend high-cost resins without much reduction of properties

DE 1 Streckmittel *(n)*
2. Füllstoff *(m)*
3. Extender *(m)*
ES diluyente *(m)*
FR 1. charge *(f)* diluante
2. extendeur *(m)*
HE *ἀραιωτικόν (n)*
IT 1 carica *(f)*
2. riempitivo *(m)*
NE vulstof
PO estendedor *(m)*
RU 1. наполнитель *(m)*
2. разбавитель *(m)* каучука
TU 1 çoğaltıcı
2. katkı maddesi
3 ucuz katkı maddesi

12562
extension flap A flap, the movement of which increases the effective chord length of the aerofoil, e.g., 'Fowler flap', 'Gouge flap', etc.

DE die Flügeltiefe vergrössernde Klappe *(f)*
ES flap *(m)* de extensión
FR volet *(m)* à recul
HE *ἐκτεινόμενον πτερύγιον (n) καμπυλότητος*
IT ipersostentatore *(m)* ad estensione
NE uitschuifklep
PO flap *(m)* extensível
RU выдвижной закрылок *(m)*
TU uzayan flap

12563
external aerofoil flap An auxiliary aerofoil, usually located below and near the trailing edge of a wing, that is deflected to increase lift and drag

DE Hilfsfläche *(f)*
ES flap *(m)* de perfil auxiliar externo
FR volet *(m)* de profil auxiliaire externe
HE *ἐξωτερικόν πτερύγιον (n) καμπυλότητος*
IT ipersostentatore *(m)* esterno a profilo alare
NE aangebouwde klep
PO flap *(m)* de perfil auxiliar externo
RU 1 подвесной закрылок *(m)*
2 внешний закрылок *(m)*
TU hücüm kenarı flabı

12564
external aileron An aileron, usually an experimental type, mounted clear of an aeroplane wing, but commonly attached to the wing in some fashion An interplane aileron is a type of external aileron.

DE getrennt angeordnetes Querruder *(n)*
ES alerón *(m)* externo
FR aileron *(m)* externe
HE *ἐξωτερικόν πηδάλιον (n) κλίσεως*
IT alettone *(m)* esterno
NE aangebouwd rolroer *(n)*
PO aileron *(m)* externo
RU внешний элерон *(m)*
TU dış kanatçık

12565
external burning control (EB control) A system of steering control in which combustion of a hypergolic fuel on the lateral surface of a missile modifies the external flow field locally to produce an incremental pressure distribution resulting in a steering moment.

DE Steuerung *(f)* durch äussere Verbrennung
ES control *(m)* por combustión externa
FR commande *(f)* par combustion extérieure
HE *ἔλεγχος (m) δι'ἐξωτερικῆς καύσεως*
IT controllo *(m)* per bruciamento esterno (controllo EB)
NE besturing door uitwendige verbranding
PO comando *(m)* por queima externa (comando EB)
RU управление *(n)* горением топлива по наружной поверхности
TU dış yanma yöntemiyle kumanda

12566
external compression intake An air intake for supersonic operation in which the greater part of the compression occurs in one or more shocks at, and upstream of, the intake lip.

DE Lufteinlauf *(m)* mit äusserer Verdichtung
ES toma *(f)* de compresión externa
FR prise *(f)* d'air à compression externe
HE *ἀεραγωγός (m) ἐξωτερικῆς συμπιέσεως*
IT ingresso *(m)* a compressione esterna
NE inlaat met externe kompressie (door schokgolven)
PO tomada *(f)* de ar de compressão externa
RU воздухозаборник *(m)* с внешним сжатием
TU dış sıkışmalı hava girişi

12567
external expansion nozzle A propelling nozzle in which the supersonic expansion occurs wholly or partially downstream of the walls of the nozzle

DE Düse *(f)* mit externer Expansion
ES tobera *(f)* con expansión externa
FR tuyère *(f)* à détente externe
HE *ἐκροφύσιον (n) ἐξωτερικῆς ἐκτονώσεως*
IT ugello *(m)* di espansione esterno
NE na-expansiestraalpijp
PO efusor *(m)* de expansão externa
RU сопло *(n)* с внешним расширением потока
TU dış genleşme nozulu

12568
external flow The flow of fluid which passes around a body.

DE Aussenströmung *(f)*
ES flujo *(m)* externo
FR écoulement *(m)* externe
HE *ἐξωτερική ροή (f)*
IT corrente *(f)* esterna
NE uitwendige stroming
PO corrente *(f)* externa
RU внешний поток *(m)*
TU dış akım

12569
external loop A representation of the complete sequence of events (guidance, control, target motion, etc) in directing a missile towards its target.

DE 1 äusserer Kreis *(m)*
2 äussere Schleife *(f)*
ES bucle *(m)* exterior
FR boucle *(f)* extérieure
HE *ἐξωτερικός βρόγχος (m)*
IT circuito *(m)* esterno
NE buitenste (geleidings)kring
PO circuito *(m)* externo
RU наружный контур *(m)*
TU dış lup

12570
external pressure (parachutes) Pressure measured by sensors placed on the external surface of a canopy.

DE äusserer Druck *(m)*
ES presión *(f)* exterior en campana (paracaídas)
FR pression *(f)* externe (parachutes)
HE *ἐξωτερική πίεσις (f)*
IT pressione *(f)* esterna (paracadute)
NE druk op buitenzijde
PO pressão *(f)* exterior (pára-quedas)
RU внешнее давление *(n)*
TU dış basınç (paraşüt)

12571
extracted data display A radar plan position indicator on which are displayed, not real-time radar signals, but, by means of signal processing, an operator-controlled selection of all the available information which can be extracted from the primary radar and/or secondary radar reply, typically, position, identity, height, and, sometimes, ground speed and change of flight level of the aircraft

DE synthetische Radaranzeige *(f)*
ES indicador *(m)* de datos extractadéos
FR visualisation *(f)* synthetique d'étiquette de poste
HE *ἀπεικόνισις (f) ἐξαγομένων δεδομένων*
IT visualizzatore *(m)* di dati estratti
NE beeldscherm *(n)* voor verwerkte informatie
PO indicador *(m)* de dados extraídos
RU 1. индикатор *(m)* выделенных данных
2 указатель *(m)* выделенных данных
TU verilerin skobu

12572
extraction (a) The action whereby a drogue chute or main chute is withdrawn from its stowage.
(b) A method of escape from an aircraft whereby an installed rocket is fired away from the aircraft and a line, connected to the aircrew member, removes him from the aircraft
(c) The process of withdrawing air-drop items from an aircraft in flight

DE Ausziehen *(n)*

ES extracción *(f)*
FR extraction *(f)*
HE *ἐξαγωγή (f)*
IT estrazione *(f)*
NE 1. uittrekken (het)
2. extraktie
PO extracção *(f)*
RU 1. вытягивание *(n)* парашюта
2. катапультирование *(n)* комбинированным стреляющим механизмом
3 вытягивание *(n)* груза парашютом
TU dışarı çıkarmak

12573
extraction parachute A parachute canopy capable of producing sufficient force to extract palletized loads from aircraft

DE Ausziehschirm *(m)*
ES paracaídas *(m)* extractor de carga
FR parachute *(m)* extracteur de charge
HE *ἀλεξιπτωτον (n) φορτίον ἐξαγωγῆς*
IT paracadute *(m)* di estrazione
NE uittrekvalscherm *(n)*
PO pára-quedas *(m)* de extracção
RU 1 парашютный купол *(m)* для извлечения грузов из летательного аппарата
2 вытяжной парашют *(m)*
TU yuk atma paraşütü

12574
extraction time A time interval measured from the instant of movement of an extraction bag from its stowed position to the instant of load separation from the aircraft

DE Ausziehzeit *(f)*
ES tiempo *(m)* de extracción
FR temps *(m)* d'extraction
HE *χρόνος (m) ἐξαγωγῆς*
IT tempo *(m)* di estrazione
NE uitwerptijd
PO tempo *(m)* de extracção
RU время *(n)* вытягивания груза парашютом
TU yük atma zamanı

12575
extractor release gear A system designed for manual or automatic deployment of an extractor parachute

DE Ausklinkvorrichtung *(f)* für einen Ausziehschirm
ES dispositivo *(m)* de apertura de un paracaídas extractor
FR système *(m)* de déclenchement de parachute extracteur
HE *μηχανισμός (m) ἀφέσεως ἀλεξιπτώτου ἐξαγωγῆς*
IT dispositivo *(m)* di rilascio rapido di un paracadute estrattore
NE ---
PO mecanismo *(m)* de libertação de um pára-quedas extractor
RU механизм *(m)* раскрытия вытяжного парашюта
TU yük atma tertibatı

12576
extraordinary wave component The magnetoionic wave component in which the electric vector rotates in the sense opposite to that for the ordinary wave component. Also known as 'X wave'

DE ausserordentliche Wellenkomponente *(f)*
ES componente *(f)* de onda extraordinaria
FR composante *(f)* d'onde extraordinaire
HE *συνιστῶσα (f) ἀντίστρόφου κύματος*
IT componente *(f)* dell'onda straordinaria
NE buitengewone golf(komponent)
PO componente *(f)* de onda extraordinária
RU необыкновенная составляющая *(f)* волны
TU elektromanyetik dalga bileşeni

12577
extrapolated failure rate The extension, by a defined extrapolation or interpolation, of the observed or assessed failure rate for durations and/or stress conditions different from those applying to the observed or assessed failure rate

DE extrapolierte Ausfallrate *(f)*
ES tasa *(f)* de fallos extrapolada
FR taux *(m)* de défaillance extrapolé
HE *παρεκταθείς ρυθμός (m) ἀστοχιῶν*
IT velocità *(f)* estrapolate di guasto
NE geëxtrapoleerd storingstempo *(n)*
PO razão *(f)* de falha extrapolada
RU 1. экстраполированный параметр *(m)* потока отказов
2 экстраполированная интенсивность *(f)* отказов
TU tahmini arıza oranı

12578
extrapolated mean time between failures The extension, by a defined extrapolation or interpolation, of the observed or assessed mean time between failures for duration and/or conditions different from those applying to the observed or assessed mean time between failures

DE extrapolierter mittlerer Ausfallabstand *(m)*
ES tiempo *(m)* medio extrapolado entre fallos
FR moyenne *(f)* extrapolée des temps de bon fonctionnement
HE *παρεκταθείς μέσος χρόνος (m) μεταξύ ἀστοχιῶν*
IT tempo *(m)* medio estrapolato tra guasti
NE extrapolatie van de gemiddelde tijd tussen opeenvolgende storingen
PO tempo *(m)* médio extrapolado entre falhas
RU 1 экстраполированное среднее время *(n)* безотказной работы
2 экстраполированное среднее время *(n)* между отказами
TU arızalar arası ortalama zamanın tayini

12579
extrapolated mean time to failure The extension, by a defined extrapolation or interpolation, of the observed or assessed mean time to failure for durations and/or conditions different from those applying to the observed or assessed mean time to failure

DE 1 extrapolierte mittlere Zeit *(f)* bis zum Ausfall
2. extrapolierte mittlere Dauer *(f)* bis zum Ausfall
ES tiempo *(m)* medio extrapolado hasta el fallo
FR temps *(m)* moyen extrapolé avant défaillance
HE *παρεκταθείς χρόνος (m) πρός ἀστοχίαν*
IT tempo *(m)* medio estrapolato fino al guasto
NE extrapolatie van de gemiddelde resterende gebruiksduur (tot de volgende storing)
PO tempo *(m)* médio extrapolado até falha
RU экстраполированное среднее время *(n)* до отказа
TU tahmini ortalama arızalama zamanı

12580
extrapolated reliability The extension, by a defined extrapolation or interpolation, of the assessed reliability for durations or stress conditions different from those applying to the conditions of that assessed reliability

DE 1 extrapolierte Zuverlässigkeit *(f)*
2. extrapolierte Erfolgswahrscheinlichkeit *(f)*
ES fiabilidad *(f)* extrapolada
FR fiabilité *(f)* extrapolée
HE *παρεκταθεῖσα ἀξιοπιστία (f)*
IT affidabilità *(f)* estrapolata
NE extrapolatie van de bedrijfszekere fraktie
PO fiabilidade *(f)* extrapolada
RU 1 экстраполированная надежность *(f)*
2 экстраполированная безотказность *(f)*
TU tahmini güvenirlilik

12581
extra-vehicular activity (EVA) The emergence of one or more of the occupants of a spacecraft while in flight outside the Earth's atmosphere, for the purpose of performing tasks while so exposed, protected by a pressure suit.

DE Tätigkeit *(f)* ausserhalb des Raumfahrzeugs
ES actividad *(f)* extravehicular
FR activité *(f)* extra-véhiculaire
HE *δραστηριότης (f) ἐκτός διαστημοπλοίου*
IT attività extra-veicolare *(f)*
NE ruimtewandeling
PO actividade *(f)* extra-veicular
RU деятельность *(f)* в открытом космосе
TU uzayda uzay aracı dışındaki faaliyetler

12582
extreme values The largest and smallest values in a set

DE Extremwerte *(m, pl)*
ES valores *(m, pl)* extremos
FR valeurs *(f, pl)* extrêmes
HE *ἄκραι τιμαί (f, pl)*
IT valori *(m, pl)* estremi
NE uiterste waarden *(pl)*
PO valores *(m, pl)* extremos *(pl)*
RU 1 экстремальные значения *(pl)*
2 крайние значения *(pl)*
TU 1 aşırı değerler
2 limit değerler

12583
extrusion Production of a length of material of uniform cross section by forcing material through a die orifice of the required cross-sectional outline

DE 1 Strangpresser *(n)*
2 Extrudieren *(n)*
ES extrusión *(f)*
FR extrusion *(f)*
HE *ἐξώθησις (f)*
IT estrusione *(f)*
NE extrusie
PO extrusão *(f)*
RU 1 прессование *(n)*
2 выдавливание *(n)*
TU ekstruzyon

12584
eyeball (-Up, -down, -in, -out, -left, -right) Terms descriptive of the direction of the acceleration felt at the human spine during ejection

DE 'Augapfel' *(m)* bei Beschleunigungsangaben
ES 'eyeball'
FR sens *(m)* d'accélération
HE ---
IT bulbo *(m)* oculare
NE oogbol
PO direcção *(f)* da resultante das acelerações
RU глазное яблоко *(n)*
TU kontrollu hava hareket pozisyonlar

12585
eyelid reverser Two movable parts at the aft end of the engine which block and divert the exhaust by closing in the manner of an eyelid.

DE Kalotten-Umkehrer *(m)*
ES inversor *(m)* pálpebra de flujo
FR inverseur *(m)* de flux à paupières
HE *βλεφαροειδής ἀναστροφεύς (m) ὡσεως*
IT invertitore *(m)* a palpebre
NE straalrem met omkeerkleppen

PO deflector *(m)* de fluxo em forma de pálpebras
RU двустворчатый реверсер *(m)* тяги
TU yönlendirici kapaklar

12586
eyelids Two hinged shutters, suggesting eyelids in appearance and action, used to control the flow of the exhaust gases in a jet propulsion engine. Also called 'clamshell shutters'

DE 1. Augenlid-Verstellklappen *(f, pl)*
2. Schubdüsenstellklappen *(f, pl)*
3. Schubdüsenkalotten *(f, pl)*
ES persianas *(f, pl)* pálpebras
FR 1. déflecteurs *(m, pl)* mobiles
2 paupières *(f, pl)*
HE βλεφαροειδῆ πτερύγια *(n, pl)* ἀναστροφῆς ροῆς καυσαερίων
IT palpebre *(f, pl)*
NE straalpijpkleppen *(pl)*
PO deflectores *(m, pl)* articulados em forma de pálpebras'
RU пластинчетые клапаны *(pl)* двустворчатого типа
TU ekzos ağzı kapakları

12587
eye of storm The central region of an intense tropical cyclone, featuring light winds and often well-broken clouds.

DE Auge *(n)* des Sturms
ES ojo *(m)* de ciclón
FR oeil *(m)* de cyclône
HE ὀφθαλμός *(m)* τοῦ κυκλῶνος
IT occhio *(m)* del ciclone
NE oog *(n)* van tropische cycloon
PO 1. olho *(m)* do ciclone
2. olho *(m)* da tempestade
RU 1. центр *(m)* бури
2. очко *(n)* бури
TU siklon merkezi

F

12588
fabricability Possessing the ability to be formed into components, includes weldability and satisfactory response to heat treatment

DE Bearbeitbarkeit *(f)*
ES fabricabilidad *(f)*
FR usinabilité *(f)*
HE ---
IT fabbricabilità *(f)*
NE bewerkbaarheid
PO fabricabilidade *(f)*
RU свариваемость *(f)* и способность *(f)* к термической обработке
TU işlenme kabiliyeti

12589
face blind See 'face curtain'.

12590
face curtain A flexible sheet, installed at the top of an ejection seat, which is pulled down to fire the ejection gun, and to protect the face, oxygen mask, etc., against wind blast during ejection. Also called 'face blind' or 'face screen'.

DE Gesichtsschutz *(m)*
ES protector *(m)* facial
FR rideau *(m)* (de siège éjectable)
HE προφυλακτήρ *(m)* προσώπου
IT 1. tendina *(f)* di faccia
2 schermo *(m)* di faccia
NE afvuurgordijn *(n)*
PO cortina *(f)* de protecção facial
RU 1. шторка *(f)* для защиты лица
2. лицевая шторка *(f)*
3. лицевая защитная шторка *(f)*
TU yüz perdesi

12591
faces The external skins of a structural sandwich.

DE 1 Aussenschichten *(f, pl)*
2. Deckschichten *(f, pl)*
ES 1. revestimientos *(m, pl)*
2. caras *(f, pl)*
FR revêtements *(m, pl)*
HE ἐπιφάνειαι *(f, pl)*
IT 1 facce *(f, pl)*
2 rivestimenti *(m, pl)*
NE buitenplaten *(pl)* (van een sandwich)
PO 1 cobertura *(f)*
2 revestimentos *(m, pl)*
RU лицевые стороны *(pl)*
TU sandviç yapı yüzleri

12592
face screen See 'face curtain'.

12593
face screen aperture The space in the front of the drogue container which contains the face screen and its firing handle. Also called a 'letterbox'

DE Gesichtsschutzbehälter *(m)*
ES abertura *(f)* de protector facial
FR ouverture *(f)* de rideau
HE ἄνοιγμα *(n)* προφυλακτῆρος προσώπου
IT apertura *(f)* dello schermo di faccia
NE 1 afvuurschermholte
2 'brievenbus'
PO abertura *(f)* da cortina de protecção facial
RU отверстие *(n)* лицевой шторки
TU yüz perdesi açıkliği

12594
face screen firing handle In ejection seats, a firing handle fitted to the front of the drogue container and equipped with a face screen and/or its appropriate cable or linkage, etc

DE Abzugsgriff *(m)* am Gesichtsschutz
ES mango *(m)* disparo del protector facial
FR poignée *(f)* de rideau
HE χειρολαβή *(f)* πυροδοτήσεως προφυλακτῆρος προσώπου
IT maniglia *(f)* di accensione del schermo di faccia
NE afvuurhandgreep met gelaatschrem
PO pega *(f)* de disparo da cortina de protecção da face
RU рукоятка *(f)* лицевой шторки
TU yüz perdesi ateşleme kolu

12595
face screen firing mechanism The system of handle, screen, cables, and links which provides the means of initiating ejection using the face screen firing handle

DE Kanonenauslösemechanismus *(m)* am Gesichtsschutz
ES mecanismo *(m)* disparo del protector facial
FR mécanisme *(m)* de mise à feu de rideau
HE ---
IT meccanismo *(m)* di accensione del schermo di faccia
NE afvuurmechanisme *(n)* met gelaatscherm
PO mecanismo *(m)* de disparo da cortina de protecção da face
RU стреляющий механизм *(m)* лицевой шторки
TU yüz perdesi ateşleme mekanizması

12596
factice A compounding ingredient, a polymerized product of unsaturated vegetable oils with sulphur or sulphur monochloride

DE Faktis *(m)*
ES factis *(m)*
FR factice *(m)*
HE ---
IT fatturato *(m)*
NE faktis
PO factis *(m)*
RU фактис *(m)*
TU polimerize ürün

12597
factor Statistical usage, a variable condition considered likely to affect the yield of a single treatment, cf., a factorial experiment, e.g., temperature pressure, source of raw material, etc

DE Faktor *(m)*
ES factor *(m)*
FR facteur *(m)*
HE παράγων *(m)*
IT fattore *(m)*
NE faktor
PO factor *(m)*
RU фактор *(m)*
TU faktör

12598
factorial experiment An experiment designed to examine the main effects and interactions of one or more factors, each factor being applied at two levels at least.

DE 1 faktorieller Versuch *(m)*
2 Einflussversuch *(m)*
ES experiencia *(f)* factorial
FR expérience *(f)* factorielle
HE παραγοντικόν πείραμα *(n)*
IT esperimento *(m)* fattoriale
NE faktorenonderzoek *(n)*
PO experiência *(f)* factorial
RU 1 факторный эксперимент *(m)*
2 анализ *(m)* влияния нескольких факторов
TU faktöre dayalı deney

12599
factor of safety A design factor used to provide for the possibility of loads greater than those assumed, or for uncertainties in design and fabrication.

DE Sicherheitszahl *(f)*
ES factor *(m)* de seguridad
FR coefficient *(m)* de sécurité
HE συντελεστής *(m)* ἀσφαλείας
IT fattore *(m)* di sicurezza
NE veiligheidsfaktor
PO coeficiente *(m)* de segurança
RU коэффициент *(m)* безопасности
TU emniyet faktörü

12600
fail safe The design property of an item which prevents its failures from being 'critical failures'

DE 1 ausfallsicher
2. gegen kritischen Ausfall gesichert
ES protegido contra fallos críticos
FR 1. fail-safe
2 protégé contre des défaillances critiques
HE ἀσφαλής ἐκ κρίσιμων σφαλμάτων
IT sicuro da guasti critici
NE 1 fail-safe
2 faalveilig
PO seguro contra falhas críticas
RU 1. надежный *(adj)* при отказе отдельных элементов
2. безотказный *(adj)* при отказе отдельных элементов
TU arıza emniyetli

12601
fail safe structure A structure which retains, after the initiation of a fracture or crack, a specific strength and stiffness sufficient for the operation

of the aircraft with an acceptable standard of safety until such fracture or crack is detected by normal inspection procedure.

DE 1 Fail-Safe-Bauweise *(f)*
2 ausfallsichere Konstruktion *(f)*
ES estructura *(f)* segura contra fallos críticos
FR 1 structure *(f)* à sûreté intégrée
2 structure *(f)* protégée contre défaillances critiques
HE *κατασκευή (f) ἀσφαλής ἐκ κρισιμων σφαλμάτων*
IT struttura *(f)* sicura da guasi critichi
NE fail-safe-konstruktie
PO estrutura *(f)* à prova de falha crítica
RU конструкция *(f)* повышенной живучести
TU ariza emniyetli yapı

12602
fail safe system A system used to minimize risk in case of a malfunction

DE 1 System *(n)* mit gefahrlosen Ausfällen
2 ausfallsicheres System *(n)*
ES sistema *(m)* de protección contra fallos críticos
FR système *(m)* à sûrete intégrée
HE *σύστημα (n) ἀσφαλείας ἐκ κρισίμων σφαλμάτων*
IT sistema *(m)* sicuro da guasti critici
NE 1 faalveilig systeem *(n)*
2 fail-safe systeem *(n)*
PO sistema *(m)* de segurança contra falhas críticas
RU 1 система *(f)* повышения безопасности при отказе
2 система *(f)* обеспечения надежности
TU ariza emniyet sistemi

12603
failure The termination of the ability of an item to perform its required function, for any reason and to any degree

DE Ausfall *(m)*
ES fallo *(m)*
FR 1 défaillance *(f)*
2 panne *(f)*
HE *ἀστοχία (f)*
IT guasto *(m)*
NE 1 storing
2 feil
3 bezwijken
PO falha *(f)*
RU 1 отказ *(m)*
2 повреждение *(n)*
3 выход *(m)* из строя
TU ariza

12604
failure cause The circumstances during design, manufacture or use which have led to failure

DE Ausfallursache *(f)*
ES causa *(f)* de fallo
FR cause *(f)* de défaillance
HE *αἴτιον (n) ἀστοχίας*
IT causa *(f)* di guasto
NE oorzaak van storing c.q. bezwijken
PO causa *(f)* de falha
RU причина *(f)* отказа
TU ariza sebebi

12605
failure criteria Limited conditions relating to the admissibility of the deviation from the characteristic value due to changes after the beginning of stress. These conditions refer to the gravity and in the case of temporary changes, also to the duration.

DE Ausfallkriterien *(n, pl)*
ES criterios *(m)* de fallo
FR critères *(m)* de défaillance
HE *κριτήρια (n, pl) ἀστοχίας*
IT criteri *(m, pl)* di guasto
NE 1 storingskriteria *(pl)*
2. bezwijkkriteria *(pl)*
PO critérios *(m, pl)* de falha
RU критерии *(pl)* отказа
TU ariza kriteri

12606
failure density Number of failures per unit time.

DE 1 Ausfallhäufigkeitsdichte *(f)*
2. Ausfalldichte *(f)*
ES densidad *(f)* de fallos
FR densité *(f)* de défaillances
HE *πυκνότης (f) ἀστοχίας*
IT densità *(f)* dei guasti
NE storingsdichtheid
PO densidade *(f)* de falhas
RU плотность *(f)* отказов
TU ariza yoğunluğu

12607
failure distribution See 'failure frequency distribution'

DE Ausfallverteilung *(f)*
ES distribución *(f)* de fallos
FR distribution *(f)* de la fréqeunce des défaillances
HE *κατανομή (f) ἀστοχιῶν*
IT distribuzione *(f)* dei guasti
NE storingsverdeling
PO distribuição *(f)* de falhas
RU распределение *(n)* частот отказов
TU ariza dağılımı

12608
failure effect See 'failure mode'

DE 1 Ausfallwirkung *(f)*
2 Ausfalleffekt *(m)*
ES efecto *(m)* del fallo
FR mode *(m)* de défaillance
HE *τρόπος (m) ἀστοχίας*
IT effetto *(m)* dei guasti
NE 1 bezwijkvorm
2 aard van de storing
PO efeito *(m)* da falha
RU 1 признак *(m)* отказа
2 симптом *(m)* отказа
TU ariza etkisi

12609
failure frequency The absolute value of the difference in relative survivals at the beginning and the end of a period of time See 'failure density'

DE Ausfallhäufigkeit *(f)*
ES frecuencia *(f)* de fallos
FR fréquence *(f)* de défaillances
HE *συχνότης (f) ἀστοχίας*
IT frequenza *(f)* dei guasti
NE storingsfrekwentie
PO frequência *(f)* de falha
RU 1 частота *(f)* отказов
2. интенсивность *(f)* отказов
TU ariza frekansı

12610
failure frequency distribution Connection between failure frequency and time
NOTE: Briefly called 'failure distribution'

DE Ausfallhäufigkeitsverteilung *(f)*
ES distribución *(f)* de frecuencia de fallos
FR distribution *(f)* de la fréquence de défaillances
HE *κατανομή (f) συγχνότητος ἀστοχιῶν*
IT distribuzione *(f)* della frequenza dei guasti
NE storingsfrekwentieverdeling
PO distribuição *(f)* da frequência de falhas
RU распределение *(n)* интенсивности отказов
TU ariza frekans dağılımı

12611
failure mechanism A physical, chemical, or other process which results in failure

DE Ausfallmechanismus *(m)*
ES mecanismo *(m)* de fallo
FR mécanisme *(m)* de défaillance
HE *μηχανισμός (m) ἀστοχίας*
IT meccanismo *(m)* di guasto
NE bezwijkmechanisme *(n)*
PO mecanismo *(m)* de falha
RU механизм *(m)* отказа
TU ariza nedeni

12612
failure mode The effect by which a failure is observed

DE Ausfallwirkung *(f)*
ES modo *(m)* del fallo
FR mode *(m)* de défaillance
HE *τρόπος (m) ἀστοχίας (m)*
IT modo *(m)* di guasto
NE 1 bezwijkvorm
2 aard van de storing
PO modo *(m)* de falha
RU 1 признак *(m)* отказа
2 симптом *(m)* отказа
TU arizayı belirten etki

12613
failure probability density The quotient of incremental failure probability to interval of time
NOTE. Under a continuous mode of observation, the differential quotient is used instead of the quotient

DE Ausfallwahrscheinlichkeitsdichte *(f)*
ES densidad *(f)* de la probabilidad de fallo
FR densité *(f)* de la probabilité de défaillance
HE *πυκνότης (f) πιθανότητος ἀστοχίας*
IT densità *(f)* della probabilità di guasto
NE storingskansdichtheid
PO densidade *(f)* de probabilidade de falha
RU плотность *(f)* вероятности отказов
TU ariza olasılık yoğunluğu

12614
failure probability distribution The connection between failure probability and time

DE Ausfallwahrscheinlichkeitsverteilung *(f)*
ES distribucion *(f)* de la probabilidad de fallo
FR distribution *(f)* de la probabilité de défaillance
HE *κατανομή (f) πυκνότητος πιθανοτήτων ἀστοχιῶν*
IT distribuzione *(f)* della probabilità di guasto
NE storingskansverdeling
PO distribuição *(f)* de probabilidade de falha
RU распределение *(n)* вероятности отказов
TU ariza olasılık dağılımı

12615
failure quota Quotient of temporary failure frequency to a period of time

DE Ausfallquote *(f)*
ES ritmo *(m)* de fallos
FR quota *(m)* de défaillances
HE *ποσόστωσις (f) ἀστοχιῶν*
IT quota *(f)* di guasti
NE fraktie storingen per tijdseeheid
PO quota *(f)* de falhas
RU доля *(f)* отказов
TU ariza payı

12616
failure rate The average number of failures per unit time

DE Ausfallrate *(f)*
ES tasa *(f)* de fallos
FR taux *(m)* défaillances
HE *ρυθμός (m) ἀστοχιῶν*
IT tasso *(m)* di guasti
NE storingstempo *(n)*

PO taxa *(f)* de falhas
RU 1 параметр *(m)* потока отказов
2 частота *(f)* отказов
3. количество *(n)* отказов в единицу времени
TU arıza oranı

12617
failure rate acceleration factor The ratio of the accelerated testing failure rate to the failure rate under stated reference test conditions. Both failure rates are relevant to the same time period in the life of the items tested.

DE 1 Ausfallraten-Raffungsfaktor *(m)*
2. Ausfallraten-Beschleunigungsfaktor *(m)*
ES factor *(m)* de aceleración de la tasa de fallos
FR facteur *(m)* d'accélération du taux de défaillances
HE *συντελεστής (m) ἐπιταχύνσεως ἀστοχιῶν*
IT fattore*(m)* di accelerazione del tasso di guasti nell'unità di tempo
NE versnellingsfaktor van het storingstempo
PO factor *(m)* de aceleração da taxa de falhas
RU 1. коффициент *(m)* ускорения параметра потока отказов
2 коффициент *(m)* ускорения частоты отказов
3. коффициент *(m)* ускорения количества отказов в единицу времени
TU arıza oranı ivme faktörü

12618
fairing A secondary structure added to any part to reduce its drag. See 'nacelle'

DE Verkleidung *(f)*
ES carenado *(m)*
FR 1. carénage *(m)*
2 coiffe *(f)*
HE *ἀεροδυναμικόν κάλυμμα (n)*
IT carenatura *(f)*
NE stroomlijnbekleding
PO carenagem *(f)*
RU 1 обтекатель *(m)*
2 запиз *(m)*
TU 1 karenaj
2 kaplama parçası

12619
falling leaf A kind of aerobatic stunt or performance in which an aeroplane maintaining an approximately level altitude and an approximately constant heading makes a series of checked spins, oscillating from side to side and gradually sinking, simulating the movements of a falling leaf

DE fallendes Blatt *(n)*
ES caída *(f)* de la hoja
FR feuille *(f)* morte
HE *πίπτον φύλλον (n)*
IT foglia *(f)* cadente
NE dwarrelvlucht
PO folha *(f)* seca
RU падение *(n)* листом
TU düşen yaprak uçuşu

12620
false lift Of an aerostat, the additional lift caused by positive superheat

DE Zusatzauftrieb *(m)* aufgrund von Erwärmung
ES falsa sustentación *(f)*
FR force *(f)* ascensionnelle anormale
HE *ψευδοάνωσις (f)*
IT portanza *(f)* falsa
NE valse draagkracht
PO falsa sustentação *(f)*
RU ложная подъемная сила *(f)*
TU anormal ek kaldırma gücü

12621
false rib An incomplete aerofoil rib, often skeletonised, inserted ahead of the front spar of the aerofoil between the main ribs to assist in maintaining the form of the leading edge. Also called a former rib or nose rib.

DE 1. Formrippe *(f)*
2. Hilfsrippe *(f)*
ES falsa costilla *(f)*
FR fausse nervure *(f)*
HE *ψευδοπλευρά (f)*
IT centina *(f)* falsa
NE vormrib
PO nervura *(f)* falsa
RU 1. ложная нервюра *(f)*
2. вспомогательная нервюра *(f)*
TU ön kenar atkısı

12622
fan (a) Any vaned rotary device for producing a current or stream of air; (b) specifically, a multi-vaned wheel or rotor used to induct air into a by-pass or ducted-fan engine, it may be either a mere blower or a low-pressure compressor

DE 1. Gebläse *(n)*
2 Bläser *(m)*
ES ventilador *(m)*
FR 1 ventilateur *(m)*
2 soufflante *(f)*
HE *ἀνεμιστήρ (m)*
IT ventilatore *(m)*
NE 1 waaier
2 fan
3. ventilator
PO ventilador *(m)*
RU 1 вентилятор *(m)*
2 воздушный винт *(m)*
TU vantilatör

12623
fan cameras An assembly of three or more cameras, systematically disposed at fixed angles relative to each other so as to provide wide lateral coverage with overlapping images

DE Fachermehrfachkameras *(f, pl)*
ES cámaras *(f, pl)* dispuestas en abanico
FR 1. faisceau *(m)* de caméras
2 caméras *(f, pl)* disposées en eventail
HE *σύστημα (n) φωτογραφικῶν μηχανῶν κατανεμημένων κυκλικῶς*
IT camere *(f, pl)* fotografiche a ventaglio
NE waaierkameras *(pl)*
PO câmaras *(f, pl)* em leque
RU ---
TU yelpaze şeklinde yerleştirilmiş kameralar

12624
fan engine An internal-combustion reciprocating engine with its cylinders so disposed that they suggest the spread feathers of a hand-held fan See also 'ducted-fan gas-turbine-fan'

DE 1. Fan-Triebwerk *(n)*
2. Fächermotor *(m)*
ES motor *(m)* en abanico
FR moteur *(m)* en étoile
HE *στροβιλοκινητήρ (m) μετά ἀνεμιστῆρος*
IT motore *(m)* con cilindri a ventaglio
NE stermotor
PO motor *(m)* em leque
RU веерообразный двигатель *(m)*
TU fan motoru

12625
fan in wing A method of propulsion for VSTOL aircraft, where a tip-driven fan is placed with its axis perpendicular to the wing surface.

DE 1 Flügelgebläse *(n)*
2. Gebläse *(n)* im Tragflügel
ES rotor *(m)* de ala
FR rotor *(m)* de voilure
HE *προωθητήρ (m) καθέτου ἀπογειώσεως*
IT ventilatore *(m)* nell'ala
NE (draagkracht)ventilator in de vleugel
PO ventilador *(m)* na asa
RU подъемный турбовентилятор *(m)*
TU kanat içinde pervane

12626
fan marker beacon A type of radio beacon, the emissions of which radiate in a (vertical) fan-shaped pattern

DE Fächerfunkfeuer *(n)*
ES radiobaliza *(f)* en abanico
FR radiobalise *(f)* en éventail
HE *ραδιοσημαντήρ (m) ριπιδωτῆς ἀκτινοβολίας*
IT radiofaro *(m)* di segnalazione a modello di ventaglio
NE waaiermerkbaken *(n)*
PO rádiofarol *(m)* em leque
RU 1 веерный маркерный радиомаяк *(m)*
2 веерный радиомаркер *(m)*
TU fan tipi far

12627
fan noise cf. 'turbomachinery noise'

DE Gebläsegeräusch *(n)*
ES ruido *(m)* de ventilador
FR bruit *(m)* de soufflante
HE *θόρυβος (m) πτερυγίων κινητῆρος*
IT rumore *(m)* del ventilatore
NE aanjagerlawaai *(n)*
PO ruído *(m)* de ventilador
RU шум *(m)* создаваемый вентилятором
TU fan gürültüsü

12628
fan photography Photography obtained by the use of fan cameras

DE Fächeraufnahme *(f)*
ES fotografía *(f)* en haz
FR photographie *(f)* en faisceau
HE *φωτογραφία (f) ληφθεῖσα ἐκ συστήματος φωτογραφικῶν μηχανῶν*
IT fotografia *(f)* a ventaglio
NE waaierfotografie
PO fotografia *(f)* em leque
RU ---
TU yelpaze şeklinde yerleştirilmiş kameralarla fotoğraf çekme

12629
fan straighteners Radial vanes installed near the fan in a wind tunnel to counteract the rotation of the stream produced by it

DE Gebläsegleichrichter *(m, pl)*
ES enderezadores *(m, pl)* de ventilador
FR redresseurs *(m)* de ventilateur
HE *πτερύγια (n, pl) εὐθύνσεως ἀνεμιστῆρος*
IT raddrizzatori *(m, pl)* di ventilazione
NE rechtgeleiders *(pl)*
PO endireitadores *(m, pl)* de ventilador
RU спрямляющие аппараты *(pl)* вентилятора
TU vantilatör redresörü

12630
fan whine cf. 'turbomachinery noise'

DE Gebläsedrehklang *(m)*
ES chillido *(m)* de ventilador
FR ronflement *(m)* de soufflante
HE *συριγμός (m) πτερυγίων κινητῆρος*
IT rumore *(m)* a toni alti del ventilatore
NE aanjagergejank *(n)*
PO ruído *(m)* agudo de ventilador
RU высокочастотный шум *(m)* создаваемый вентилятором
TU vantilatör vınlaması

12631
Faraday cell (laser gyro) A biasing device consisting of an optical material with a Verdet constant, such as quartz, which is placed between two quarter-wave plates and surrounded by a magnetic field in such a fashion that a differential

phase change is produced for oppositely directed plane polarized waves.

DE Faradaysche Zelle *(f)*
ES célula *(f)* de Faraday
FR cellule *(f)* de Faraday (gyro laser)
HE *κυφέλη (f) Φάρανται (λαΐζερ γυροσκόπιον)*
IT cella *(f)* di Faraday (giroscopio a laser)
NE faradaycel
PO pilha *(f)* de Faraday (giroscópio laser)
RU ячейка *(f)* Фарадея
TU Faraday hücresi

12632
Faraday rotation The process of rotation of the polarization ellipse of an electromagnetic wave in the magneto-ionic medium See 'elliptically polarized wave'.

DE Faraday-Drehung *(f)*
ES rotación *(f)* de Faraday
FR rotation *(f)* de Faraday
HE *περιστροφή (f) Φάρανται*
IT rotazione *(f)* di Faraday
NE faraday-rotatie
PO rotação *(f)* de Faraday
RU вращение *(n)* по эффекту Фарадея
TU Faraday dönüşü

12633
far field Of a sound source, that part of the field of a source radiating sound in free-field conditions, wherein the sound pressure and the particle velocity are substantially in phase or in which the particle velocity is inversely proportional to the distance from the source.

DE Fernfeld *(n)*
ES campo *(m)* lejano
FR champ *(m)* lointain
HE *μακρυνόν πεδίον (f)*
IT zona *(f)* lontana
NE verre veld *(n)*
PO campo *(m)* distante
RU дальнее поле *(n)*
TU menzil dışı saha

12634
fast neutron non-destructive testing Exposure of the material to neutrons in a nuclear pile followed by count and analysis of the short life radiation induced

DE zerstörungsfreie Prüfung *(f)* mit schnellen Neutronen
ES ensayo *(m)* no destructivo de neutrones rápidos
FR essai *(m)* non destructif à neutrons rapides
HE *μή καταστρεπτική δοκιμή (f) ταχέμ νσυτρονίων*
IT prova *(f)* non distruttiva a neutroni veloci
NE niet-destruktief onderzoek *(n)* met neutronenstraal
PO ensaio *(m)* não destrutivo por neutrões acelerados
RU неразрушающее испытание *(n)* быстрыми нейтронами
TU hızlı nötron tahribatsız deneyi

12635
fatigue (a) In metals, the phenomenon leading to fracture under repeated or fluctuating repeated or fluctuating stresses having a value less than the tensile strength of the material. (b) In aerospace medicine, a decrement in the activity of a sense-organ, nerve, or muscle due to continued recent stimulation and activity; a diminished ability to do work, either physical or mental, as a physiological or psychological consequence of previous and recent work; a specific bodily feeling, due either to physiological exhaustion, boredom, loss of motivation, or emotion factors

DE Ermüdung *(f)*
ES fatiga *(f)*
FR fatigue *(f)*
HE *κόπωσις (f)*
IT fatica *(f)*
NE vermoeiing
PO fadiga *(f)*
RU усталость *(f)*
TU yorulma

12636
fatigue damage A concept of the accumulation of a history of fatigue cycles on a part, not necessarily involving visible damage to the part, but equating to unity when the part fails

DE 1. Ermüdungsschaden *(m)*
2. Schädigung *(f)* durch Ermüdung
ES daño *(m)* por fatiga
FR détérioration *(f)* due à la fatigue
HE *βλάβη (f) ἐκ κοπώσεως*
IT danno *(m)* per fatica
NE vermoeiingsschade
PO danificação *(f)* por fadiga
RU 1. усталостное повреждение *(n)*
2 повреждение *(n)* от усталости
TU yorulma hasarı

12637
fatigue life The operational life of an aircraft or component, expressed as a number of flying hours or flights or of applications of load during which the general level of structural safety is not appreciably lowered by fatigue.

DE Lebensdauer *(f)*
ES vida *(f)* de fatiga
FR durée *(f)* de vie en fatigue
HE *διάρκεια (f) ζωῆς κοπώσεως*
IT vita *(f)* a fatica
NE levensduur (onder wisselende belasting)
PO vida *(f)* em função da fadiga
RU 1 срок *(m)* службы при усталостных нагрузах
2 выносливость *(f)*
TU yorulma ömrü

12638
fatigue limit The highest level of alternating stress for a given mean stress at which the endurance is infinite

DE Dauerfestigkeit *(f)*
ES límite *(m)* de fatiga
FR 1 endurance *(f)*
2 limite *(f)* de fatigue
HE *ὅριον (n) κοπώσεως*
IT limite *(m)* di fatica
NE vermoeiingsgrens
PO limite *(m)* de fadiga
RU 1 предел *(m)* выносливости
2. предел *(m)* усталости
TU yorulma limiti

12639
fatigue load meter A simple form of counting accelerometer presenting digital records of acceleration only and for a limited number of values Usually refers to vertical accelerations only.

DE Messgerät *(n)* für Dauerbeanspruchung
ES medidor *(m)* de carga de fatiga
FR accéléro-compteur *(m)* de charges en fatigue
HE *μετρητής (m) φορτίων κουράσεως*
IT misuratore *(m)* di carico di fatica
NE vermoeiingsbelastingsmeter
PO medidor *(f, pl)* de carga de fadiga
RU измеритель *(m)* усталостных нагрузок
TU yorulma yük göstergesi

12640
fatigue meter See 'fatigue load meter'

12641
fatigue notch factor See 'fatigue-strength reduction factor'

DE Kerbwirkungszahl *(f)*
ES factor *(m)* de entalla por fatiga
FR facteur *(m)* d'entaille de fatigue
HE *συντελεστής (m) ἐγκοπῆς εἰς κόπωσιν*
IT fattore *(m)* di intaglio per fatica
NE dynamische kerffaktor
PO factor *(m)* do entalhe à fadiga
RU эффективный коэффициент *(m)* концентрации напряжений
TU yorulma gerilmesi faktörü

12642
fatigue ratio The ratio of the fatigue limit to the tensile strength

DE Dauerfestigkeitsverhältnis *(n)*
ES relación *(f)* de fatiga
FR rapport *(m)* de fatigue
HE *λόγος (n) κοπώσεως*
IT rapporto *(m)* di fatica
NE vermoeiingssterkte/breuksterkte verhouding
PO razão *(f)* de fadiga
RU относительный предел *(m)* усталости
TU yorulma oranı

12643
fatigue strength The alternating stress at a specified mean stress which causes failure at a given number of cycles

DE 1. Ermüdungsfestigkeit *(f)*
2. Schwingfestigkeit *(f)*
ES resistencia *(f)* a la fatiga
FR résistance *(f)* à la fatigue
HE *αντοχή (f) εἰς κόπωσιν*
IT resistenza *(f)* alla fatica
NE vermoeiingssterkte
PO resistência *(f)* à fadiga
RU 1 сопротивление *(n)* усталости
2 усталостная прочность *(f)*
3 выносливость *(f)*
TU yorulma dayanımı

12644
fatigue strength reduction factor The ratio of the fatigue strength of a plain specimen to that of a similar specimen with a stress concentration at the same endurance and under the same form of loading

DE 1 Kerbwirkungszahl *(f)*
2 effektiver Häufungsfaktor *(m)*
ES coeficiente *(m)* de reducción de resistencia a la fatiga
FR coefficient *(m)* de qualité de la résistance à la fatigue
HE *συντελεστής (m) ὑπολλαπλασιασμού ἀντοχῆς εἰς κόπωσιν*
IT fattore *(m)* di riduzione della resistenza alla fatica
NE kerffaktor
PO coeficiente *(m)* de redução da resistência à fadiga
RU коэффициент *(m)* понижения усталостной прочности
TU yorulma dayanımı azalma faktörü

12645
fatigue test tank A water tank, with the necessary ancillary equipment, in which a sealed body (e.g., the pressure cabin of an aircraft) is wholly immersed and subjected to cyclic variations of internal water pressure. Provision may also be made for the simultaneous imposition of cyclic loading to the remainder of the aircraft.

DE Wassertank *(m)* fur Ermudungsfestigkeitsversuche
ES tanque *(m)* para ensayos de fatiga
FR bassin *(m)* d'essais de fatigue
HE *δεξαμενή (f) δοκιμῆς κοπώσεως*
IT serbatoio *(m)* per prove di fatica

NE bassin *(n)* voor vermoeiingsproeven
PO tanque *(m)* de ensaios de fadiga
RU бассейн *(m)* для испытания на усталость
TU yorulma test tankı

12646
fatty acid An organic acid obtained by the hydrolysis (saponification) of natural fats and oils.

DE Fettsäure *(f)*
ES ácido *(m)* graso
FR acide *(m)* gras
HE λιπαρόν ὀξύ *(n)*
IT acido *(m)* alifatico
NE vetzuur *(n)*
PO ácido *(m)* de gorduras
RU жирная кислота *(f)*
TU yağ asıdı

12647
favourable yaw Yaw in the same direction as the roll of an aircraft, e.g., a yaw to the right with the aircraft rolling to the right

DE 1 Mitgieren *(n)*
2. positives Rollgieren *(n)*
ES guiñanda *(f)* favorable
FR lacet *(m)* direct
HE εὐνοϊκή ἐκτροπή *(f)*
IT imbardata *(f)* favorevole
NE gunstige gierbeweging
PO guinada *(f)* favorável
RU рыскание *(n)* в сторону наклона самолета
TU yalpa tarafına sapma

12648
faying surface The surface of a piece of metal (or a member) in contact with another to which it is or is to be joined

DE 1 Berührungsfläche *(f)*
2 Stossfläche *(f)*
ES superficie *(f)* de contacto
FR surface *(f)* de contact
HE ἐπιφάνεια *(f)* ἐπαφῆς
IT superficie *(f)* di contatto
NE aanrakingsoppervlak *(n)*
PO superficie *(f)* de contacto
RU подогнанная поверхность *(f)*
TU kontak yüzeyi

12649
feasibility A test to determine whether or not a plan is within the capacity of the resources which can be made available

DE Durchführbarkeit *(f)*
ES practicabilidad *(f)*
FR 1 praticabilité *(f)*
2. faisabilité *(f)*
HE ἐφικτότης *(f)*
IT fattibilità *(f)*
NE haalbaarheid
PO exequibilidade *(f)*
RU 1. осуществимость *(f)*
2 возможность *(f)* осуществления
TU uçak kapasite kontrol

12650
feather, to A propeller is feathered when it is aligned in an attitude corresponding to minimum drag.

DE 1 auf Segelstellung bringen
2 verstellen
ES poner en bandera
FR mettre en drapeau
HE 1. πτέρωσνω *(f)*
2. βλάβη *(f)* ἐκ κοπώσεως
IT mettere in bandiera
NE invaanstand brengen
PO meter em bandeira
RU флюгировать *(v)*
TU pervane ayarlaması

12651
feathering A variation, with azimuth angle, in the blade pitch angle about the feathering hinge.

DE 1. periodische Blattverstellung *(f)*
2. Blattverstellung *(f)*
ES variación *(f)* de paso
FR 1 variation *(f)* de pas
2. changement *(m)* de pas
HE πτέρωσις *(f)*
IT variazione *(f)* dell'incidenza
NE veranderen van de instelhoek
PO variação *(f)* de passo
RU 1 флюгирование *(n)* винта
2. циклическое изменение *(n)* шага
TU pervane ayarlayışı

12652
feathering device For propeller-driven aircraft, a system to orient the propeller of a non-operating engine so as to minimize the drag

DE Propellerverstellvorrichtung *(f)* für Segelstellung
ES mecanismo *(m)* de embanderado
FR dispositif *(m)* de mise en drapeau
HE διάταξις *(f)* πτερώσεως
IT dispositivo *(m)* di messa in bandiera
NE vaanstellingsmechanisme *(n)*
PO dispositivo *(m)* para bandeira
RU устройство *(n)* флюгирования воздушного винта
TU feder cihazı

12653
feathering hinge A blade pivot which allows the blade pitch angle to be varied.

DE Blattverstellgelenk *(n)*
ES articulación *(f)* de variación de paso
FR axe *(m)* de variation de pas
HE ἄρθρωσις *(f)* πτερώσεως
IT cerniera *(f)* di variazione dell'incidenza
NE 1 bladas
2 langsscharnier *(n)*
PO articulação *(f)* de variação de passo
RU осевой шарнир *(m)*
TU pervane ayarlayış menteşesi

12654
feathering pitch Of a propeller, a pitch setting selected to give minimum speed of rotation and approximately minimum drag when the engine is stopped.

DE Segelstellungssteigung *(f)*
ES paso *(m)* de embanderado
FR pas *(m)* de mise en drapeau
HE βῆμα *(n)* πτερώσεως
IT passo *(m)* di messa in bandiera
NE spoedhoek bij vaanstand
PO passo *(m)* de bandeira
RU флюгерный шаг *(m)* винта
TU pervane ayarlama hatvesi

12655
feedback The return of a portion of the output of a device to the input, positive feedback adds to the input, negative feedback subtracts from the input.

DE Rückführung *(f)*
ES contrareacción *(f)*
FR contre-réaction *(f)*
HE ἀνάδρασις *(f)*
IT controreazione *(f)*
NE terugkoppeling
PO contrareacção *(f)*
RU обратная связь *(f)*
TU geri besleme

12656
feedback control loop A closed transmission path (loop), which includes an active transducer and which consists of a forward path, a feedback path, and one or more mixing points arranged to maintain a prescribed relationship between the loop input signal and the loop output signal

DE Rückführungsregelkreis *(m)*
ES circuito *(m)* de mando con contrareacción
FR boucle *(f)* à contre-réaction
HE βρόγχος *(m)* ἐλέγχου ἀναδράσεως
IT circuito *(m)* di controllo a controreazione
NE terugkoppellus
PO circuito *(m)* di controlo com contrareacção
RU контур *(m)* управления с обратной связью
TU geri besleme kontrol devresi

12657
feedback control system A control system, comprising one or more feedback control loops, which combines functions of the controlled signals with functions of the commands to tend to maintain prescribed relationships between the commands and the controlled signals.

DE Rückführungsregelsystem *(n)*
ES sistema *(m)* de mando por contrareacción
FR système de commande à contre-réaction *(m)*
HE σύστημα *(n)* ἐλέγχου ἀναδράσεως
IT sistema *(m)* di controllo a controreazione
NE teruggekoppeld besturingssysteem *(n)*
PO sistema *(m)* de controlo com contrareacção
RU система *(f)* управления с обратной связью
TU geri besleme kontrol sistemi

12658
feedback path In a feedback control loop, the transmission path from the loop output signal to the loop feedback signal

DE Rückführungszweig *(m)*
ES pista *(f)* de contrareacción
FR circuit *(m)* de contre-réaction
HE μετάδοσις *(f)* ἀναδράσεως
IT percorso *(m)* di controreazione
NE terugkoppelpad *(n)*
PO circuito *(m)* de contrareacção
RU 1 линия *(f)* обратной связи
2 путь *(m)* обратной связи
TU geri besleme yolu

12659
feed pipes Pipes leading oil or fuel from the tank to the engine or accessory.

DE Förderleitungen *(f, pl)*
ES tuberías *(f, pl)* de alimentación
FR conduits *(m, pl)* d'alimentation
HE ἀγωγοί *(m, pl)* τροφοδοτήσεως
IT tubi *(m, pl)* di alimentazione
NE toevoerleidingen *(pl)*
PO tubos *(m, pl)* de alimentação
RU трубы *(pl)* системы питания
TU besleme boruları

12660
feel The sensations of force and displacement experienced by the pilot, either from the air forces on the control surface, or from some artificial means through those limbs which are in contact with the flying controls

DE Steuergefühl *(n)*
ES sensación *(f)*
FR sensation *(f)* d'effort
HE αἴσθησις *(f)*
IT sensazione *(f)*
NE stuurgevoel *(n)*
PO sensação *(f)*
RU 1. ощущение *(n)* органов управления
2 чуство *(n)* управления
TU sezmek

12661
feeler aileron A small auxiliary aileron used in conjunction with some aileron systems, such as power-operated, spoiler, or balanced ailerons, principally to produce a control-stick force or 'feel' apparent to the pilot. Also called a 'guide aileron'

DE Hilfsquerruder *(n)* zur Erzeugung des Steuergefühls
ES alerón *(m)* de sensación
FR aileron *(m)* muni d'anti-tab
HE *πηδάλιον (n) κλίσεως δι'αἴσθησιν*
IT alettone *(m)* guida
NE hulproiroer *(n)*
PO aileron *(m)* simulador de esforço
RU ведущий эперон *(m)*
TU filer kanatçık

12662
fence A projection from the surface of the wing, extending chordwise to modify the wing surface pressure distribution and/or interfere with boundary-layer cross-flow, either directly or by creating a vortex.

DE Grenzschichtzaun *(m)*
ES fence *(m)*
FR cloison *(f)*
HE *φράκτης (m)*
IT aletta *(f)* direttrice
NE 1. schot *(n)*
2. grenslaagschot *(n)*
PO gerador *(m)* de vértice
RU 1. аэродинамическая перегородка *(f)*
2 аэродинамический гребень *(m)*
TU engel çıkıntıları

12663
Ferrel's law Coriolis effect on wind

DE Coriolis-Ablenkung *(f)* des Windes
ES ley *(f)* de Ferrel
FR loi *(f)* de Ferrel
HE *νόμος (m) τοῦ* Ferrel
IT legge *(f)* di Ferrel
NE wet van Buys Ballot
PO lei *(f)* de Ferrel
RU закон *(m)* Феррена
TU Ferrel kanunu

12664
ferrite A solid solution of one or more elements in body centred cubic iron. Unless otherwise designated the solute is assumed to be carbon

DE Ferrit *(n)*
ES ferrita *(f)*
FR ferrite *(f)*
HE *φερρίτης (m)*
IT ferrite *(f)*
NE ferriet
PO ferrite *(f)*
RU феррит *(m)*
TU ferrit

12665
fibre The characteristic of wrought metal that indicates directional properties; it is revealed by the etching of a longitudinal section and is manifested by the fibrous appearance of a fracture

DE Faserstruktur *(f)*
ES fibra *(f)*
FR fibre *(f)*
HE *φίβρα (f)*
IT fibra *(f)*
NE vezel
PO fibra *(f)*
RU волокно *(n)*
TU fiber

12666
fibre glass Glass in the form of an individual filament.

DE Glasfaser *(f)*
ES fibra *(f)* de vidrio
FR fibre *(f)* de verre
HE 1. *ὑαλοβάμβαξ (m)*
2. *ὕαλος (f) εἰς ἶνας*
IT lana *(f)* di vetro
NE glasvezel
PO fibra *(f)* de vidro
RU стеклянное волокно *(n)*
TU 1 cam pamuğu
2. fiber glas

12667
fibrous composite A composite in which the reinforcement consists of fibres.

DE Faserverbundwerkstoff *(m)*
ES composito *(m)* de fibras
FR matériau *(m)* composite renforcé aux fibres
HE *σύνθετον (n) ἐκ φίβρας*
IT composito *(m)* fibroso
NE vezelkomposiet *(n)*
PO composto *(m)* fibroso
RU волокнистый композиционный *vfnthbfk (m)*
TU elyafla pekiştirilmiş madde

12668
FIDO An installation for improving visibility in fog by burning fuel on the sides of the runway, usually in perforated pipes. An abbreviation for: fog, intensive, disposal of.

DE 1. Einrichtung *(f)* zur Sichtverbesserung bei Nebel
2. FIDO-Anlage *(f)*
ES FIDO
FR dénébuliseur *(m)*
HE *σύστημα (n) περιορισμοῦ ὁμίχλης*
IT dispositivo *(m)* antinebbia
NE FIDO
PO FIDO
RU служба *(f)* искусственного рассеивания тумана
TU FIDO

12669
field data Data from observations made under field conditions
NOTE: Time stress conditions and failure or success criteria should be stated in detail
DE Einsatzwerte *(m, pl)*
ES datos *(m, pl)* de campo
FR relevé *(m)* des observations en service
HE *πληροφοριακά στοιχεῖα (n, pl) πεδίου*
IT dati *(m, pl)* sul campo
NE praktijkgegevens *(pl)*
PO dados *(m, pl)* de campo
RU эксплуатационные данные *(pl)*
TU alan verileri

12670
field guidance The guidance of a missile to a point within a field by means of the properties of the field, the field may be either natural (e.g., gravitational) or artificial (e.g., radio)
DE Feldlenkung *(f)*
ES guiado *(m)* por campo
FR guidage *(m)* par champ
HE *κατεύθυνσις (f) ἐντός πεδίου*
IT guida *(f)* nel campo
NE veldgeleiding
PO guiamento *(m)* de campo
RU наведение *(n)* по параметрам поля
TU alan füze kontrolu

12671
fighter direction aircraft An aircraft equipped and manned for directing fighter aircraft operations
DE Jägerleitflugzeug *(n)*
ES avión *(m)* de dirección de la caza
FR appareil *(m)* de direction de la chasse
HE *ἀεροσκάφος (n) διευθύνων ἐπιχειρήσεις μαχητικῶν ἀεροσκαφῶν*
IT aereo *(m)* per dirigere aerei da caccia
NE jagergeleidingsvliegtuig *(n)*
PO posto *(m)* de comando aéreo (PCA)
RU самолет *(m)* наведения истребителей
TU avcı komutan uçağı

12672
figure of merit A non-dimensional parameter that represents the efficiency with which a rotor produces thrust in hovering.

DE Gütezahl *(f)*
ES coeficiente *(m)* de mérito
FR chiffre *(m)* de performance
HE *συντελεστής (m) ἀξίας*
IT coefficiente *(m)* di merito
NE 1 nuttig effekt *(n)*
2. rendement *(n)*
3. prestatievermogen *(n)*
PO figura *(f)* de mérito
RU показатель *(m)* добротности
TU verim ölçüsü

12673
filament An individual glass fibre of great or indefinite length, made by pulling (attenuating) from a stream of molten glass

DE Einzelfaden *(m)*
ES filamento *(m)*
FR 1. fibre *(f)*
2 fil *(m)* continu
HE *νῆμα (n)*
IT filamento *(m)*
NE 1 vezel
2 garen *(n)*
PO filamento *(m)*
RU 1. нить *(f)*
2. волокно *(n)*
TU filaman

12674
filament line The line joining the positions of all particles that have passed through a given point in a fluid at any specific instant.

DE Stromlinie *(f)*
ES ---
FR ligne *(f)* de filets
HE *γραμμή (f) νηματίου*
IT linea *(f)* filamento
NE stroomdraad
PO linha *(f)* filamento
RU линия *(f)* отмеченных частиц
TU filaman hattı

12675
filament winding A method of fabricating a composite structure, in which a continuous reinforcement is built up over a rotating and removable form or mandrel in a prescribed manner. The reinforcement may be filament, wire, yarn or tape and may be impregnated with the matrix material either before or during the winding

DE Wickeltechnik *(f)*
ES bobinado *(m)* de filamentos
FR bobinage *(m)* de fibres
HE *τύλιγμα (n) κατά νήματα*
IT avvolgimento *(m)* a filamenti
NE wikkelen
PO enrolamento *(m)* de filamentos
RU намотка *(f)* нити
TU 1 pekiştirme sargısı
2 kompozit yapı üretim yöntemi

12676
filiform corrosion A form of corrosion under paint coatings on metals, characterized by a thread-like form advancing by means of a growing head or point

DE 1 Fadenkorrision *(f)*
2. Filigrankorrosion *(f)*
ES corrosión *(f)* filiforme
FR corrosion *(f)* filiforme
HE ---
IT corrosione *(f)* filiforme
NE filiformkorrosie

PO corrosão *(f)* filiforme
RU нитевидная коррозия *(f)*
TU helezon şeklinde korozyon

12677
fill Yarn running from selvage to selvage at right angles to the warp in a woven fabric.

DE Schussfaden *(m)*
ES trama *(f)*
FR fil *(m)* de trame
HE *ὑφάδιον (n)*
IT riempitivo *(m)*
NE inslag
PO preenchimento *(m)*
RU 1 уточная пряжа *(f)*
2 уточина *(f)*
TU atkı

12678
filler A relatively inert material added to a plastic mixture in order to reduce cost, modify mechanical properties, serve as a base for colouring, or improve surface texture

DE 1. Füller *(m)*
2. Füllmittel *(n)*
ES relleno *(m)*
FR charge *(f)*
HE *πλῆσμα (n)*
IT riporto *(m)*
NE vulstof
PO reforçador *(m)*
RU наполнитель *(m)*
TU dolgu maddesi

12679
filler cap The device which closes an opening through which a vessel or tank is filled.

DE 1. Füllverschluss *(m)*
2 Einfüllverschluss *(m)*
ES tapón *(m)*
FR bouchon *(m)* de réservoir
HE *πῶμα (n) πληρώσεως*
IT coperchio *(m)* di riempimento
NE vuldop
PO tampa *(f)* do cano de enchimento
RU колпачок *(m)* заливной горловины
TU doldurma kapağı

12680
fillet A fairing at the junction of two surfaces to improve the airflow; a concave cornerpiece used on foundry patterns

DE Auskehlung *(f)*
ES acuerdo *(m)*
FR congé *(m)* de raccordement
HE *λωρίς (f)*
IT carenatura *(f)* di raccordo
NE vloeistuk *(n)*
PO carenagem *(f)* de ligação
RU заплив *(m)*
TU kuşak

12681
fillet (ground services) A curved junction between two intersecting paths on an aerodrome to make easier the passage of an aircraft from one to the other.

DE 1 ausgerundete Abzweigung *(f)*
2. ausgerundete Einmündung *(f)*
ES acuerdo *(m)*
FR 1 bretelle *(f)* de raccordement
2. congé *(m)* de raccordement
HE *γωνιακή ἐπικοινωνία (f) δύο διαδρόμων*
IT raccordo *(m)* (servizi a terra)
NE bochtafronding
PO nó *(m)* de passagem
RU сопряжение *(n)* пересечения аэродромных покрытий
TU geçiş yolu (yer servisinde)

12682
fillet weld Any fusion weld, other than a butt, edge or seal weld, which is approximately triangular in transverse cross section.

DE Kehlnahtschweissung *(f)*
ES cordón *(m)* de soldadura
FR soudure *(f)* d'angle
HE *γωνιακή συγκόλλησις (f)*
IT cordone *(m)* di angolo
NE hoeknaadlas
PO soldadura *(f)* em triângulo
RU угловой шов *(m)*
TU pervaz kaynağı

12683
filling (parachutes) See 'canopy inflation'.

DE Füllung *(f)*
ES hinchado *(m)* (paracaídas)
FR ouverture *(f)*
HE *φούσκώμα (n) (ἀλεξίπτωτα)*
IT gonfiaggio *(m)* (paracadute)
NE ontplooiing
PO enchimento *(m)* (pára-quedas)
RU 1. наполнение *(n)* парашюта воздухом
2. надувание *(n)* парашюта
TU doluş (paraşüt)

12684
filling distance Of a parachute, the length of trajectory from snatch to first full open.

DE Füllungsweg *(m)*
ES distancia *(f)* de hinchado
FR abaissement *(m)*
HE *ἀπόστασις (f) φουσκώματος*
IT distanza *(f)* di gonfiaggio
NE ontplooiingsafstand
PO distância *(f)* de enchimento
RU дистанция *(f)* спуска парашюта до полного раскрытия
TU doluş mesafesi

12685
filling time The time increment from parachute canopy snatch to the time when the canopy reaches first full open. This applies only to canopies which are deployed under 'lines first' conditions

DE Füllungszeit *(f)*
ES tiempo *(m)* de hinchado
FR temps *(m)* à l'ouverture
HE *χρόνος (m) φουσκώματος*
IT tempo *(m)* di gonfiaggio
NE ontplooiingstijd
PO tempo *(m)* de enchimento
RU время *(n)* наполнения парашюта воздухом
TU koluş zamanı

12686
film adhesive A synthetic resin adhesive usually of the thermosetting type, in the form of a dry thin film of resin.

DE Klebefilm *(m)*
ES adhesivo *(m)* de película
FR adhésif *(m)* film
HE *κόλλα (f) λεπτοῦ στρώματος*
IT adesivo *(m)* a pellicola
NE 1. lijmfolie
2 lijmfilm
PO cola *(f)* película
RU пленочный клей *(m)*
TU 1 yapışkan film
2. yapişkan şerit

12687
film cooling Evaporative cooling of the inner wall of a combustion chamber or other surface by a coolant injected adjacent to the surface.

DE Filmkühlung *(f)*
ES refrigeración *(f)* por película líquida
FR refroidissement *(m)* par film fluide
HE *ψύξις (f) διά λεπτοῦ (λεπτῆς ἐπικακαλύψεως) προστατευτικοῦ στρώματος ἀέρος*
IT raffreddamento *(m)* a pellicola liquida
NE filmkoeling
PO arrefecimento *(m)* por película líquida
RU пленочное охлаждение *(n)*
TU buharlaşarak iç yüzey soğutması

12688
filter element A replaceable component for removing entrained particles from a fluid stream.

DE Filterelement *(n)*
ES elemento *(m)* filtrante
FR élément *(m)* filtrant
HE *στοιχεῖον (n) φίλτρου*
IT elemento *(m)* filtrante
NE filterelement *(n)*
PO elemento *(m)* filtrante
RU фильтрующий элемент *(m)*
TU filtre elemanı

12689
fin (aerostats) A fixed surface outside the envelope or outer cover of a lighter-than-air aircraft providing aerodynamic stability; the parts of the stabilizers of a kite balloon providing stability in pitch and yaw

DE Flosse *(f)*
ES deriva *(f)*
FR 1. empennage *(m)*
2. plan *(m)* fixe (aérostat)
HE *πτερύγιον (n) (ἀεροστάτων)*
IT deriva *(f)* (aerostati)
NE stabilisatievlak(ken)
PO deriva *(f)* (aerostatos)
RU 1. киль *(m)*
2. стабилизатор *(m)*
TU sabit yön dümenleri (hava araçları)

12690
fin (aircraft) A fixed vertical surface designed to provide directional stability. A fin projecting from the upper or lower surface of the body is referred to as dorsal or ventral respectively

DE 1. Seitenleitwerk *(n)*
2. Seitenflosse *(f)*
ES deriva *(f)*
FR dérive *(f)*
HE *κατακόρυφον σταθερόν (n)*
IT deriva *(f)* (aereo)
NE 1. kielvlak *(n)*
2 vin
PO deriva *(f)*
RU 1 киль *(m)*
2. стабилизатор *(m)*
TU sabit yön dümeni (uçakta)

12691
final approach That part of an instrument approach procedure from the time the aircraft has: (a) completed the last procedure turn or base turn, if specified, or (b) crossed a specified fix, or (c) intercepted the last track specified for the procedures, until it has crossed a point in the vicinity of an aerodrome from which: a landing can be made; or, a missed approach procedure is initiated.

DE Endanflug *(m)*
ES aproximación *(f)* final
FR approche *(f)* finale
HE *τελική προσέγγισις (f)*
IT avvicinamento *(m)* finale
NE eindnadering
PO aproximação *(f)*final
RU последняя прямая *(f)* захода на посадку
TU son yaklaşma

12692
final approach altitude The altitude at which to begin the final approach

DE Endanflughöhe *(f)*
ES altitud *(f)* de aproximación final

FR hauteur *(f)* d'approche final
HE *ὕψος (n) τελικῆς προσεγγίσεως*
IT altitudine *(f)* di avvicinamento finale
NE eindnaderingshoogte
PO altitude *(f)* de aproximação final
RU высота *(f)* последней прямой захода на посадку
TU son yaklaşma irtifaı

12693
final approach procedure The part of the approach procedure beginning when the aircraft reaches the axis of the runway in use, either heading towards the runway to land directly, or heading for the reciprocal of the runway or to complete the final procedure turn, and ending either upon landing or when missed-approach action is taken

DE Endanflugverfahren *(n)*
ES procedimiento *(m)* de aproximación final
FR procédure *(f)* d'approche finale
HE *διαδικασία (f) τελικῆς προσεγγίσεως*
IT procedura *(f)* di avvicinamento finale
NE eindnaderingsprocedure
PO procedimento *(m)* de aproximação final
RU порядок *(m)* последней прямой захода на посадку
TU son yaklaşma usulü

12694
final controller See 'precision controller'

DE Landeradarlotse *(m)*
ES controlador *(m)* final
FR contrôleur *(m)* final
HE *χειριστής (m)* GCA
IT addetto *(m)* al controllo finale di precisione
NE PAR-operateur
PO controlador *(m)* da final
RU 1. диспетчер *(m)* посадочного радиолокатора
2 диспетчер *(m)* посадки
TU son kontrolör

12695
final inspection The last of several inspections at successive stages of manufacture, repair, modification, etc

DE 1 Endprüfung *(f)*
2. Endinspektion *(f)*
ES inspección *(f)* final
FR contrôle *(m)* finale
HE *τελική ἐπιθεώρησις (f)*
IT collaudo *(m)* finale
NE 1. eindkontrole
2. eindkeuring
PO inspecção *(f)* final
RU 1. конечный контроль *(m)*
2 окончательный контроль *(m)*
3 последняя проверка *(f)*
TU son muayene

12696
final rejection Rejection after which there is no opportunity to re-submit the product.

DE 1. Verwerfen *(n)*
2. endgültige Ablehnung *(f)*
ES rechazo *(m)* definitivo
FR rejet *(m)* définitif
HE *τελική ἀπόρριψις (f)*
IT scarto *(m)* finale
NE definitieve afkeuring
PO rejeição *(f)* final
RU 1. конечное забракование *(n)*
2. окончательное забракование *(n)*
3. конечная отбраковка *(f)*
TU kesin reddetme

12697
final stage canopy Usually, a large-diameter parachute canopy which provides necessary terminal velocity to effect successful recovery of the payload. The expressions 'main parachute' and 'recovery parachute' are synonymous with this canopy type.

DE Fallschirmkappe *(f)* der letzten Stufe
ES paracaídas *(m)* de etapa final
FR voilure *(f)* principale
HE *θόλος (m) τελικοῦ σταδίου*
IT calotta *(f)* dello stadio finale
NE hoofdscherm *(n)*
PO calote *(f)* da fase final
RU парашют *(m)* последней ступени системы спасения
TU son kademe kanopisi

12698
fin carrier A frame laced to channel patches on the envelope of a non-rigid or semi-rigid airship to distribute the forces from a fin.

DE Flossenträger *(m)*
ES soporte *(m)* de deriva
FR poutre *(f)* du plan fixe
HE *φορεύς (m) πτερυγίου*
IT supporto *(m)* per deriva
NE drager van stabilisatievlak
PO suporte *(m)* de deriva
RU рама *(f)* крепления киля
TU sabit yön dümeni mesnedi

12699
fine data channel A channel in a trajectory-measuring system which delivers accurate, but ambiguous data, as opposed to the coarse channel needed to resolve such ambiguities

DE Feinmessungsdatenkanal *(m)*
ES canal *(m)* de datos de precisión
FR canal *(m)* de mesure fine (vernier)
HE *κανάλι (n) ἀκριβῶν στοιχείων*
IT canale *(m)* per dati accurati
NE 'fijn' datakanaal *(n)*
PO canal *(m)* de dados de precisão
RU точный канал *(m)* данных
TU hassas veri bandı

12700
fine delay A dial on a Loran indicator for controlling relatively small changes in the position of the B trace pedestal and serving as a vernier for the coarse delay.

DE Feinmessung *(f)* der Laufzeit
ES nonio *(m)*
FR vernier *(m)*
HE ---
IT ritardo *(m)* di lieve entità
NE vertragings-fijnregeling
PO intervalo *(m)* de sinal
RU точная задержка *(f)*
TU ince ayar göstergesi

12701
fineness ratio The ratio of the length of a body to its maximum transverse dimension or, sometimes, to some equivalent dimension

DE Schlankheitsgrad *(m)*
ES alargamiento *(m)* (fuselaje)
FR finesse *(f)* aérodynamique
HE *λόγος (m) λεπτότητος*
IT rapporto *(m)* di finezza
NE slankheid
PO coeficiente *(m)* de alongamento
RU относительное удлинение *(n)* тела
TU incelik oranı

12702
finger patch A kind of patch which has radiating finger-like projections, sometimes used to attach a line or cable to a gas bag and distribute the load

DE 1. Fingerscheibe *(f)*
2 Fingerbesatz *(m)*
ES cortina *(f)* catenaria de araña
FR renfort *(m)* digité
HE *δακτυλωτόν ἐπίρραμμα (n)*
IT gualdrappa *(f)* a denti
NE ---
PO remendo *(m)* dedo
RU веерообразная накладка *(f)*
TU şerit yama

12703
fingers A series of flexible sheet members forming the lower part of the seal of the cushion on an ACV Sometimes also called 'segments'.

DE ---
ES dedos *(m, pl)*
FR 1 doigts *(m, pl)*
2 segments *(m, pl)*
HE *δάκτυλα (n, pl)*
IT lamine *(f, pl)*
NE segmenten *(pl)*
PO dedos *(m, pl)*
RU сегментные элементы *(pl)* гибкого ограждения
TU ince saç sızdırmazlık parçaları

12704
finish The final coat in a painting scheme, in contact with the external environment

DE Lacküberzug *(m)*
ES mano *(m)* de acabado
FR apprêt *(m)*
HE *ἐπίστρωμα (n)*
IT finitura *(f)*
NE oppervlakte-afwerking
PO acabamento *(m)*
RU отделка *(f)*
TU son kat boya

12705
finite element analysis A method of stress analysis in which the structure is represented by a number of individual elements, each having prescribed load/deflection characteristics, the whole being put in equilibrium by considerations of compatibility at the boundaries of elements

DE 1 Berechnung *(f)* mit finiten Elementen
2 Analyse *(f)* mit finiten Elementen
ES analisis *(f)* por elementos finitos
FR analyse *(f)* par éléments finis
HE *ἀνάλυσις (f) διά περιωρισμένων στοιχείων*
IT analisi *(f)* ad elementi finiti
NE 1 eindige-elementenmethode
2 elementen-methode
PO análise *(f)* por elementos finitos
RU расчет *(m)* напряжений конечного числа структурных элементов
TU sınırlı eleman analizi

12706
finite mass Of a parachute, terminology used to describe a loading condition which causes a measurable decrease in system velocity during the period of canopy inflation

DE endliche Masse *(f)*
ES masa *(f)* finita
FR masse *(f)* minimale efficace
HE *περιωρισμένη μάζα (f)*
IT massa *(f)* finita
NE eindige massa
PO massa *(f)* limitada
RU конечная масса *(f)* парашюта при надувании купола
TU sınırlı kitle

12707
fin post The principal structural member of a fin, usually carrying the rudder

DE Seitenflossenholm *(m)*
ES puntal *(m)* de timón
FR longeron *(m)* vertical de la dérive
HE *στῦλος (m) πτερυγίου*

IT 1. dritto *(m)* di deriva
2. pennone *(m)* di deriva
NE kielvlaklgger
PO longarina *(f)* vertical de deriva
RU балка *(f)* крепления киля
TU sabit yön dümeni ana dikmesi

12708
fire and overheat detector Any electrical, optical or chemical system to sense high temperatures which could be indicative of engine or electrical malfunction or possible fire in an area.

DE Feuer- und Ueberhitzungswarngerat *(n)*
ES detector *(m)* de incendio y sobrecalentamiento
FR détecteur *(m)* d'incendie et de surchauffe
HE *φωρατής (m) πυρκαϊας καί ὑπερθερμάνσεως*
IT rivelatore *(m)* di incendio e di sovrariscaldamento
NE brand- en oververhittingsdetektor
PO detector *(m)* de incêndios e de sobreaquecimento
RU сигнализатор *(m)* пожара и перегрева
TU yangın ve aşırı ısı detektörü

12709
fire balloon A hot-air balloon that carries a fire beneath the open mouth of the bag to keep the air within heated for prolonged flight

DE Feuer-Heissluftballon *(m)*
ES globo *(m)* a combustión
FR montgolfière *(f)*
HE *πυραερόστατον (n)*
IT pallone *(m)* a fuoco
NE hete-luchtballoon
PO balão *(m)* de fogo
RU монгольфьер *(m)*
TU sıcak hava balonu

12710
fire proof Resistant to fire

DE 1. feuersicher
2. nicht brennbar
ES ignifugo
FR ignifuge
HE 1. *πυρίμαχος*
2 *ἀλεξίπυρος*
IT a prova di fuoco
NE 1. onbrandbaar
2 vuurvast
PO à prova de fogo
RU 1 огнестойкий
2. огнеупорный
TU yanmaz

12711
fire wall A fire-proof or fire-resistant wall or bulkhead separating an engine from the rest of an aircraft structure to prevent the spread of any fire originating at the engine

DE Brandschott *(n)*
ES mamparo *(m)* cortafuego
FR cloison *(f)* pare-feu
HE *ἀντιπυρικόν τρίχωμα (n)*
IT parete *(f)* a prova di fuoco
NE brandschot *(n)*
PO pára-fogo *(m)*
RU противопожарная перегородка *(f)*
TU yangin bölmesi

12712
firing Heating a ceramic to an elevated temperature to consolidate it and bond it together.

DE Brennen *(n)*
ES cocción *(f)*
FR cuisson *(f)*
HE *ψήσιμο (n)*
IT cottura *(f)*
NE ---
PO cozimento *(m)*
RU обжиг *(m)* керамических материалов
TU pişirme

12713
firing controls The means by which an ejection sequence may be initiated.

DE Auslösevorrichtungen *(f, pl)*
ES controles *(m, pl)* de disparo
FR commandes *(f)* de mise à feu
HE *χειριστήρια (n, pl) συστήματος πυροδοτήσεως*
IT controlli *(m, pl)* di accensione
NE bedieningsorganen *(pl)* van het afvuurmechanisme
PO controlos *(m, pl)* de disparo
RU ручки *(pl)* управления катапультируемым креслом
TU ateşleme kontrolları

12714
firing trigger The firing control mounted in an ejection seat armrest so that it may be operated by squeezing.

DE Auslöseknopf *(m)*
ES gatillo *(m)* de control de disparo
FR détente *(f)* de mise à feu
HE *σκανδάλη (f) πυροδοτήσεως*
IT grilletto *(m)* di accensione
NE (afvuur)trekker
PO gatilho *(m)* de disparo
RU спусковое устройство *(n)* стреляющего механизма
TU ateşleme düğmesi

12715
first article inspection The original inspection of the first article of a production run.

DE Prüfung *(f)* der ersten Fertigungseinheit
ES inspección *(f)* de primer producto
FR examen *(m)* du premier élément de chaîne
HE *ἐπιθεώρησις (f) πρώτης μονάδος*
IT ispezione *(f)* del primo articolo
NE keuring van het eerste exemplaar
PO inspecção *(f)* de primeiro artigo
RU контроль *(m)* первоначального изделия
TU ilk mamul muayenesi

12716
first full open A state of inflation for an unreefed parachute canopy wherein the projected area first equals the quasi-steady projected area of the full open canopy under steady-state conditions.

DE erste volle Füllung *(f)*
ES primer llenado *(m)* en apertura
FR premier grand diamètre *(m)*
HE *πρώτον πλήρες φούσκωμα (n)*
IT prima piena apertura *(f)*
NE eerste ogenblik *(n)* van volledige ontplooiing
PO primeira abertura *(f)* completa
RU состояние *(n)* полного раскрытия купола парашюта
TU paraşütün ilk açılışı

12717
first mean chord See 'standard mean chord'

12718
first pilot A pilot, fully qualified on type, responsible for flying an aircraft

DE erster Flugzeugführer *(m)*
ES primer piloto *(m)*
FR premier pilote *(m)*
HE *Α χειριστής (m)*
IT primo pilota *(m)*
NE eerste vlieger
PO primeiro piloto *(m)*
RU первый летчик *(m)*
TU kaptan pilot

12719
first point of Aries The point on the celestial sphere at which the Sun, on its passage along the ecliptic, crosses the celestial equator from south to north This occurs at the vernal equinox.

DE Frühlingspunkt *(m)*
ES punto *(m)* vernal
FR point *(m)* vernal
HE *ἐαρινόν ἰσημερινόν σημεῖον (n)*
IT punto *(m)* primo di Ariete
NE lentepunt *(n)*
PO primeiro ponto *(m)* de Aries
RU точка *(f)* весеннего равноденствия
TU koç takım yıldızının ilk noktası

12720
first reefed open The point of inflation for a reefed parachute canopy when its reefed projected area first attains the reefed projected area of the reefed open canopy under steady-state conditions.

DE erstes Erreichen *(n)* der gerefften Form
ES primera apertura *(f)* campana rizada
FR première *(f)* ouverture voilure étranglee
HE *πρώτον σειροδετημένον φούσκώμα (n)*
IT prima apertura *(f)* calotta ristretta
NE eerste ogenblik *(n)* van gedeeltelijke ontplooiing
PO primeira abertura *(f)* calote rizada
RU состояние *(n)* раскрытия купола зарифованного парашюта
TU paraşütün ilk sınırlanmış açılışı

12721
first stage canopy Usually, a small canopy which is deployed to provide initial stabilization of the payload and/or to decelerate the payload to a velocity or dynamic pressure where the intermediate or final stage canopy can be deployed Often called a 'drogue parachute'.

DE Fallschirmkappe *(f)* der ersten Stufe
ES paracaídas *(m)* de etapa inicial
FR parachute *(m)* stabilisateur
HE *θόλος (m) πρώτου σταδίου*
IT calotta *(f)* del primo stadio
NE stabilisatiescherm *(n)*
PO calote *(f)* da primeira fase
RU парашют *(m)* первой ступени системы спасения
TU ilk kademe kanopisi

12722
fir tree root A tapering compressor-blade root or turbine-blade root having notches in each side, thus resembling a stylized fir tree.

DE Tannenbaumschaufelfuss *(m)*
ES raíz *(f)* de álabe en forma de abeto
FR 1 pied *(m)* d'aube en sapin
2. emmanchement *(m)* sapin
HE *ρίζα (f) πτερυγίου μορφῆς ἐλάτης*
IT radice *(f)* di paletta a forma di abete
NE denneboomvoet
PO raiz *(f)* de lâmina serrilhada
RU елочный комель *(m)*
TU pala bağlama mesnedi

12723
fishtail, to To swing the tail of an aeroplane from side to side, especially to reduce speed in landing.

DE mit dem Schwanz wackeln
ES colear
FR faire des oppositions de fuselage
HE *παρεκκλίνω τήν οὐράν (pl)*
IT oscillare a coda di pesce
NE wisselslippen
PO rabiar
RU гасить *(v)* скорость самолета с помощью руля направления
TU kuyruk sallama

12724
FIST parachute A designation for ribbon parachutes, named after the inventor of the first ribbon parachute, the Flugtechnische Institut, Stuttgart

DE 1. FIST-Fallschirm *(m)*
2. FIST-Bänderfallschirm *(m)*
ES paracaídas FIST
FR 1 parachute *(m)* FIST
2 parachute *(m)* à rubans
HE *ἀλεξίπτωτον τύπου* FIST
IT paracadute *(m)* FIST
NE FIST-valscherm *(n)*
PO pára-quedas FIST *(m)*
RU ленточный парашют *(m)* типа 'ФИСТ'
TU FIST paraşütü

12725
fix A geographical position determined by visual reference to the surface, by reference to radio navigational aids, by celestial plotting, or by another navigational device

DE 1. Navigationsfestpunkt *(m)*
2 Peilstandort *(m)*
ES punto *(m)* de posición
FR point *(m)*
HE *στίγμα (n)*
IT punto *(m)* di posizione
NE 1. positiebepaling
2. waar bestek *(n)*
PO ponto *(m)*
RU 1 пункт *(m)* с известными координатами
2. засечка *(f)*
TU noktalama mevkii

12726
fixed area exhaust nozzle On a jet engine, an exhaust nozzle exit opening which remains constant in area

DE Schubdüse *(f)* mit festem Austrittsquerschnitt
ES tobera *(f)* de area de salida fija
FR tuyère *(f)* d'éjection à section fixe
HE *ἀκροφύσιον (n) σταθερᾶς διατομῆς*
IT ugelio *(m)* di scarico a sezione fissa
NE uitlaattuit met vaste opening
PO efusor *(m)* de escape de área constante
RU нерегулируемое выхлопное сопло *(n)*
TU sabit alanlı ekzos nozulu

12727
fixed loop antenna A loop antenna, permanently fixed with respect to the centre line of the aircraft, and used with a homing receiver.

DE 1 feste Schleifenantenne *(f)*
2. feste Rahmenantenne *(f)*
ES antena *(f)* de cuadro fijo
FR antenne *(f)* cadre fixe
HE *κεραία (f) σταθεροῦ βρόχου*
IT antenna *(f)* a telaio fisso
NE vaste raamantenne
PO antena *(f)* de quadro fixo
RU антенна *(f)* с неподвижной рамкой
TU sabit lup anteni

12728
fixed pitch propeller A propeller having no provision for changing the pitch setting

DE 1 nicht verstellbarer Propeller *(m)*
2. nicht verstellbare Luftschraube *(f)*
3. feste Luftschraube *(f)*
ES hélice *(f)* de paso fijo
FR hélice *(f)* à pas fixe
HE *ἕλιξ (f) σταθεροῦ βήματος*
IT elica *(f)* a passo fisso
NE vaste (lucht)schroef
PO hélice *(m)* de passo fixo
RU воздушный винт *(m)* фиксированного шага
TU sabit hatveli pervane

12729
fixed power plant weight The weight of the power plant of an aircraft, its accessories, and certain parts or equipment

DE Bruttotriebwerksgewicht *(n)*
ES peso *(m)* del grupo motopropulsor equipado
FR masse *(f)* du groupe motopropulseur équipé
HE *βάρος (n) προωθητικού συστήματος σταθερόν*
IT peso *(m)* fisso del gruppo motopropulsore
NE totaal gewicht *(n)* van het voortstuwingssysteem
PO peso *(m)* do grupo motor equipado
RU вес *(m)* несъемных агрегатов силовой установки
TU sabit güç kaynağı ağırlığı

12730
fixed slot A slot that remains open at all times, distinguished from an automatic slot

DE 1. fester Schlitz *(m)*
2. festes Slot *(n)*
ES ranura *(f)* fija
FR fente *(f)* fixe
HE *σταθερά σχισμή (f)*
IT fessura *(f)* fissa
NE vaste spleet
PO fenda *(f)* fixa
RU нерегулируемая щель *(f)*
TU 1. sabit slot
2 sabit yarık

12731
fixed weight The weight of a lighter-than-air aircraft, complete in flying order, without fuel, oil, dischargeable weight, or payload.

DE 1 Eigengewicht *(n)*
2. festes Gewicht *(n)*
ES peso *(m)* fijo
FR poids *(m)* fixe
HE *σταθερόν βάρος (n)*
IT peso *(m)* fisso
NE eigen gewicht *(n)*
PO peso *(m)* fixo
RU 1. вес *(m)* несъемных агрегатов
2 вес *(m)* конструкции
3. вес *(m)* неёсьемной нагрузки
TU sabit ağırlık

12732
flailing An involuntary displacement of a limb or limbs due to either high wind-blast forces, body instability, or both during escape from an aircraft, often resulting in bone or joint injury

DE dreschflegelartige Bewegung *(f)*
ES sacudida *(f)* involuntaria
FR écartèlement *(m)*
HE *ἀπεξάρθρωσις (f)*
IT sbattimento *(m)* involontario
NE fladderen (van ledematen)
PO adejo *(m)*
RU разброс *(m)* конечностей
TU uzuvların zedelenmesi

12733
flake composite A composite in which the dispersed phase consists of flat flakes.

DE flockiges Gemisch *(n)*
ES material *(m)* compuesto con escamas
FR 1. matériau *(m)* composite à paillettes
2. matériau *(m)* composite à flocons
HE *ὑλικόν (n) μέ λεπίδες σύνθετον (n)*
IT composito *(m)* a scaglie
NE vlokkomposiet *(n)*
PO composto *(m)* com escamas
RU композиционный материал *(m)* армированный чешуйками
TU görülmez haldeki ince çatlaklar

12734
flakes Short discontinuous internal fissures in ferrous metals attributed to stresses produced by decreased solubility of hydrogen during cooling after hot work Also termed 'shatter cracks', 'hair line cracks', 'snowflakes'.

DE 1 Haarrisse *(m, pl)*
2 Flocken *(f, pl)*
ES escamas *(f, pl)*
FR lamelles *(f, pl)*
HE 1 *λεπίδες (f, pl)*
2 *τριχόμορφα ραγίσματα*
IT scaglie *(f, pl)*
NE haarscheurtjes *(pl)*
PO 1 escamas *(f, pl)*
2. lascas *(f, pl)*
RU 1. чешуйки *(pl)*
2 пластины *(pl)*
3 хлопья *(pl)*
TU kılcal çatlaklıklar (çelikte)

12735
flaking The lifting of a paint film from a substrate in the form of flakes

DE Abblattern *(n)*
ES escamado *(m)*
FR écaillage *(m)*
HE *ξελεπίδωσις (f)*
IT sfaldatura *(f)*
NE (af)schilferen
PO esfoliação *(f)*
RU отделение *(n)* краски
TU boyanın pul pul sökülmesi

12736
flame arrester Structure or device to limit the expansion of a flame

DE Flammsperre *(f)*
ES parallamas *(m)*
FR pare-flammes *(m)*
HE *φλογοαναποστολεύς (m)*
IT limitatore *(m)* dell'espansione della fiamma
NE vlamdemper
PO limitador *(m)* de chama
RU пламегаситель *(m)*
TU 1 alev siperi
2. alev kesici
3. alev perdesi

12737
flame damper A device to prevent visual detection of an aircraft by its exhaust flame

DE Flammendämpfer *(m)*
ES pantalla *(f)* de llama de escape
FR atténuateur *(m)* de flamme
HE *ἀποσβεστήρ (m) φλογός*
IT 1. smorzatore *(m)* di fiamma
2. coprifiamma *(m)*
NE vlamdemper
PO tapa-chamas *(m)*
RU пламегаситель *(m)*
TU alev gizleyici

12738
flame front The boundary of a burning zone in a combustible mixture

DE Flammenfront *(f)*
ES frente *(m)* de llama
FR front *(m)* de flamme
HE *μέτωπον (n) φλογός*
IT fronte *(m)* di fiamma
NE vlamfront *(n)*
PO frente *(f)* de chama
RU 1 фронт *(m)* пламени
2 передний край *(m)* пламени
TU 1. alev cephesi
2 alev yüzü

12739
flame hardening Local hardening of steel by heating with a mechanically propelled oxyacetylene blowpipe that traverses the object at a constant rate and that is followed by a jet of water likewise

mechanically controlled, also termed 'shortenising'.

DE Flammhärten *(n)*
ES endurecimiento *(m)* a la llama
FR trempe *(f)* à la flamme
HE σκλήρυνσις *(f)* διά φλογός
IT 1 indurimento *(m)* alla fiamma
2 tempra *(f)* alla fiamma
NE vlamharden
PO endurecimento *(m)* à chama
RU пламенная закалка *(f)*
TU alev sertleştirmesi

12740
flame holder A device inserted in a moving fuel-air mixture, designed to stabilize a flame.

DE Flammenhalter *(m)*
ES estabilizador *(m)* de llama
FR accroche-flamme *(m)*
HE 1. συγκρατητήρ *(m)* φλογός
2 σταθεροποιητής *(m)* φλογός
IT stabilizzatore *(m)* di fiamma
NE vlamhouder
PO estabilizador *(m)* de chama
RU стабилизатор *(m)* пламени
TU alev tutucu

12741
flame out Unintentional loss of combustion in gas-turbine engines, resulting in the loss of engine power.

DE Flammabriss *(m)*
ES extinción *(f)* fortuita de llama
FR extinction *(f)*
HE σβέσις *(f)* φλογός
IT cessazione *(f)* della combustione
NE 1. vlamdoving
2. afslaan
PO extinção *(f)*
RU 1 срыв *(m)* пламени
2. прекращение *(n)* горения
3. заглухание *(n)*
TU yanmanın durması

12742
flame resistant Not susceptible to combustion, to the point of propagating a flame beyond safe limits after the ignition source is removed

DE schwer entflammbar
ES resistente a la llama
FR non-propagateur de la combustion
HE ἀνθεκτικός φλογός
IT resistente alla fiamma
NE niet vlamuitbreidend
PO resistente à chama
RU 1 пламестойкий *(adj)*
2 невоспламеняющийся *(adj)*
TU aleve dayanıklı

12743
flame spraying Application of coatings by flame, plasma or detonation techniques

DE Flammspritzen *(n)*
ES pulverizacion *(f)* por llama
FR pulvérisation *(f)* par flamme
HE ψέκασμα *(n)* διά φλογός
IT 1. spruzzatura *(f)* alla fiamma
2. verniciatura *(f)* a spruzzo con la fiamma
NE vlamspuiten
PO pulverização *(f)* por chama
RU газопламенное напыление *(n)*
TU alev püskürtme

12744
flame stabilizer See 'flame holder'

DE 1. Flammenstabilisator *(m)*
2. Flammenhalter *(m)*
ES estabilizador *(m)* de llama
FR stabilisateur *(m)* de flamme
HE 1 συγκρατητήρ *(m)* φλογός
2. σταθεροποιητής *(m)* φλογός
IT stabilizzatore *(m)* di fiamma
NE vlamstabilisator
PO estabilizador *(m)* de chama
RU стабилизатор *(m)* пламени
TU alev dengeleyicisi

12745
flame trap A device fitted to the induction system of an engine to check a return flame from a backfire.

DE Flammenrückschlagsicherung *(f)*
ES antiretorno *(m)* de llama
FR anti-retour *(m)* de flamme
HE φλογοπαγίς *(f)*
IT tagliafiamma *(m)*
NE (vlam)terugslagbeveiliging
PO corta-chamas *(m)*
RU пламеуловитель *(m)*
TU alev tuzağı

12746
flame tube A tube within a combustion chamber, in which combustion occurs

DE Flammrohr *(n)*
ES tubo *(m)* de llamas
FR tube *(m)* à flamme
HE φλογοσωλήν *(m)*
IT tubo *(m)* di fiamma
NE 1 vlampijp
2. vlamhouder
PO tubo *(m)* de chama
RU жаровая труба *(f)*
TU alev borusu

12747
flap Any surface, usually forming part of the rear portion of a wing, adjustable in flight, the primary function of which is to increase lift

DE Klappe *(f)*
ES flap *(m)*
FR volet *(m)*
HE πτερύγιον *(n)* καμπυλότητος
IT ipersostentatore *(m)*
NE klep
PO flap *(m)*
RU 1 закрылок *(m)*
2 щиток *(m)*
TU flap

12748
flap A shaped strip of rubber fitted between the beads of certain pneumatic tyre assemblies to protect the inner tube from damage

DE Felgenband *(n)*
ES flap *(m)*
FR 1 bande *(f)* de fond de jante
2 flap *(m)*
HE καπάκι *(n)*
IT lembo *(m)*
NE slip
PO cinta *(f)*
RU ободная лента *(f)*
TU flap

12749
flap aileron An aileron in the form of a flap, i.e., hinged along or near one edge, distinguished especially from a retractable aileron of the plug type.

DE Klappenquerruder *(n)*
ES alerón *(m)* tipo flap
FR aileron *(m)* volet
HE σύνηθες πηδάλιον *(n)* κλίσεως
IT alettone *(m)* ipersostentatore
NE kleprolroer *(n)*
PO aileron *(m)* flap
RU 1 закрылок-элерон *(m)*
2. элерон-щиток *(m)*
TU flap kanatçığı

12750
flap circuit The components of a hydraulic, pneumatic, or electrical system, by means of which the flaps are selected and actuated

DE 1. Klappenstellsystem *(n)*
2 Klappenkreis *(m)*
ES circuito *(m)* (de accionamiento) de flaps
FR circuit *(m)* de volets
HE συγκρότημα *(n)* πτερυγίων καμπυλότητος
IT circuito *(m)* degli ipersostentatori
NE kleppencircuit *(n)*
PO circuito *(m)* dos flaps
RU цепь *(f)* управления закрылками
TU flap kumanda donanımı

12751
flapping The angular oscillation of a blade about the flapping hinge.

DE Schlagen *(n)*
ES batimiento *(m)*
FR battement *(m)*
HE αἰώρησις *(f)*
IT sbattimento *(m)*
NE klappen
PO batimento *(m)*
RU маховое движение *(n)*
TU flap hareketi

12752
flapping angle The angle between the blade-span axis and the plane of no feathering Blade flapping motion is the variation with azimuth angle of the blade flapping angle.

DE Schlagwinkel *(m)*
ES ángulo *(m)* de batimiento
FR angle *(m)* de battement
HE γωνία *(f)* αἰωρήσεως
IT angolo *(m)* di sbattimento
NE klaphoek
PO ângulo *(m)* de batimento
RU угол *(m)* взмаха
TU flap hareketi açısı

12753
flapping hinge A blade pivot which allows the flapping angle to vary.

DE Schlaggelenk *(n)*
ES articulación *(f)* de batimiento
FR articulation *(f)* de battement
HE ἄρθρωσις *(f)* αἰωρήσεως
IT cerniera *(f)* di sbattimento
NE 1 klapscharnier *(n)*
2. klapas
PO articulação *(f)* de batimento
RU горизонтальный шарнир *(m)*
TU flap menteşesi

12754
flare out A change in the flight path of an aircraft so as to reduce the rate of descent for touch-down

DE Abfangen *(n)*
ES enderezamiento *(m)*
FR arrondi *(m)*
HE ὁριζοντίωσις *(f)*
IT richiamata *(f)* di posa a terra
NE afronden
PO arredondamento *(m)*
RU выравнивание *(n)* перед посадкой
TU piste konuşta burun kaldırma

12755
Flarescan A microwave landing guidance system which gives elevation information only

DE Flarescan *(n)*
ES Flarescan *(m)*
FR Flarescan *(m)*
HE σύστημα *(n)* καθοδηγήσεως τύπου Flarescan
IT sistema *(m)* di guida in elevazione a microonde per l'avvicinamento
NE Flarescan

PO Flarescan *(m)*
RU микроволновая система *(f)* наведения типа 'Флэрскан'
TU mikro-dalga iniş güdüm sistemi

12756
flash (a) The excess metal forced out between the upper and lower dies used in forging.
(b) The portion of the charge that flows from or is extruded from a mould along the parting line during the making of metal or plastic parts.
(c) (See 'spew' for use in rubber technology).

DE 1 Grat *(m)*
2. Abquetschgrat *(m)*
3. Pressgrat *(m)*
4. Austrieb *(m)*
ES 1. exceso *(m)* de material
2 rebaba *(f)*
FR 1. bavure *(f)*
2 trop-plein *(m)*
HE ---
IT 1. bavatura *(f)*
2. sfrido *(m)*
NE 1. vormnaad
2. braam
PO rebarba *(f)*
RU 1 заусенец *(m)*
2. залив *(m)*
3. выпрессовка *(f)*
TU 1. döküm çapağı
2 kalıptan taşan malzeme

12757
flashback A setback of flame in a system, counter to the usual flow of the combustible mixture

DE Flammenrückschlag *(m)*
ES retorno *(m)* de llama
FR retour *(m)* de flamme
HE *ἀνάφλεξις (f) ἀντιστρόφου ροῆς*
IT ritorno *(m)* di fiamma
NE terugslag
PO retorno *(m)* de chama
RU 1. обратная вспышка *(f)*
2. охват *(m)* пламени
TU alevin tepmesi

12758
flash butt welding A resistance butt-welding process in which the weld is produced over the entire abutting surfaces by pressure and heat, the heat being produced by electric arcs between the parts being welded

DE 1. Abbrennstumpfschweissen *(n)*
2. Abbrennschweissen *(n)*
ES soldadura *(f)* a tope por arco
FR soudage *(m)* par étincelage bout à bout
HE *ἀκραία συγκόλλησις (f) δι' ἀναφλέξεως*
IT saldatura *(f)* di testa a scintillio
NE vonkstuiklassen
PO soldadura *(f)* a topo por arco eléctrico
RU стыковая сварка *(f)* оплавлением
TU yakma alın kaynağı

12759
flash point The temperature at which a substance, such as fuel oil, gives off a vapour that will flash or burn momentarily when ignited

DE Zündpunkt *(m)*
ES punto *(m)* de inflamación
FR point *(m)* éclair
HE *σημεῖον (n) ἀναφλέξεως*
IT punto *(m)* di infiammazione
NE vlampunt *(n)*
PO ponto *(m)* de inflamação
RU 1. температура *(f)* воспламенения
2. температура *(f)* вспышки
TU alevlenme noktası

12760
flash resistant Not susceptible to burning violently when ignited.

DE verpuffungssicher
ES resistente a la inflamación
FR non-propagateur de la flamme
HE *ἀνθεκτικός ἀναφλέξεως*
IT resistente all'incendio
NE moeilijk ontvlambaar
PO resistente à explosão
RU 1. огнеупорный *(adj)*
2. невспышечный *(adj)*
TU alevlenmeye karşı dayanıklı

12761
flat diameter The diameter of the maximum inscribed circle of a flat parachute when spread out on the ground.

DE 1 ebener Durchmesser *(m)*
2 Plandurchmesser *(m)*
ES diámetro *(m)* plano
FR diamètre *(m)* à plat
HE *ἐπίπεδος διάμετρος (f)*
IT diametro *(m)* piatto
NE vlakke middellijn
PO diâmetro *(m)* plano
RU раскройный диаметр *(m)* купола парашюта
TU serilmiş paraşüt çapı

12762
flat parachute A parachute, the canopy of which consists of triangular gores forming a regular polygon when laid out flat

DE Plankappenfallschirm *(m)*
ES paracaídas *(m)* plano
FR parachute *(m)* plat
HE *ἐπίπεδον ἀλεξίπτωτον (n)*
IT paracadute *(m)* piatto
NE vlak valscherm *(n)*
PO pára-quedas *(m)* achatado
RU парашют *(m)* состоящий из треугольных полотнищ в полигональном расположении
TU düz paraşüt

12763
flat spin A spin at a large mean angle of incidence, with the longitudinal axis more nearly horizontal than vertical

DE Flachtrudeln *(n)*
ES barrena *(f)* plana
FR vrille *(f)* à plat
HE *ἐπίπεδος περιδίνησις (f)*
IT vite *(f)* piatta
NE vlakke tolvlucht
PO vrille *(m)* horizontal
RU плоский штопор *(m)*
TU yaprak virili

12764
flatten-out To level off after a dive or climb

DE abfangen
ES enderezar
FR se redresser
HE *ὁριζοντιώνω (f)*
IT richiamare
NE rechttrekken
PO nivelar
RU выравнивать *(v)*
TU palyeye geçiş

12765
F layer A term applied to a layer or region of the ionosphere between the altitudes of about 160 and [illegible] km, existing as a two-part (F1 and F2) layer, the lower part (F1) being best observed during the daytime in summer.

DE F-Schicht *(f)*
ES capa *(f)* F
FR couche *(f)* F
HE *στρῶμα (n)* F
IT strato *(m)* F
NE F-laag
PO camada *(f)* F
RU слой *(m)* 'F' ионосферы
TU F tabakası

12766
flexibilizer An additive designed to make a plastic more tough or flexible See 'plasticizer'

DE Weichmacher *(m)*
ES flexibilizador *(m)*
FR adjuvant *(m)* d'assouplissement
HE *συνθετικόν (n) εὐκαμψίας*
IT flessibilizzatore *(m)*
NE weekmaker
PO flexibilizador *(m)*
RU пластификатор *(m)*
TU 1 yumuşatıcı
2 sürükleyici

12767
flexible wall A solid wind-tunnel boundary, the shape of which can be adjusted in order to vary the Mach number, the pressure gradient in the working section, or the extent of the tunnel constraint.

DE flexible Wand *(f)*
ES pared *(f)* flexible
FR paroi *(f)* souple
HE *εὔκαμπτον τοίχωμα (n)*
IT parete *(f)* flessibile
NE flexibele wand
PO parede *(f)* flexível
RU гибкая стенка *(f)*
TU ayarlanabilir duvar

12768
flexural centre See 'shear centre'.

DE Schubmittelpunkt *(m)*
ES centro *(m)* de flexión
FR centre *(m)* de cisaillement
HE *κέντρον (n) διατμήσεως*
IT 1 centro *(m)* di taglio
2 centro *(m)* di flessione
NE dwarskrachtmiddelpunt *(n)*
PO centro *(m)* de flexão
RU центр *(m)* жесткости
TU makaslama merkezi

12769
flexure (tuned rotor gyro) An elastic element in a tuned rotor gyro which connects the rotor or gimbal to the motor shaft and permits limited angular freedom about axes perpendicular to the spin axis

DE biegsame Welle *(f)*
ES junta *(f)* flexible
FR joint *(m)* flexible (gyro accordé)
HE *καμπτικόν στοιχεῖον (n)* (*γυροσκόπιον συντονιζομένου περιστροφέως*)
IT flessione *(f)* (giroscopio a rotore sintonizzato)
NE ---
PO deflexão *(f)* (giroscópio sintonizado)
RU изгиб *(m)*
TU esnek bağlantı parçası

12770
flicker control See 'bang'

12771
flick roll A rapidly executed roll in which autorotation of the wing is used to speed up the manoeuvre.

DE gerissene Rolle *(f)*
ES tonel *(m)* rápido
FR tonneau *(m)* déclenché
HE *ταχεια περιστροφή (f)*
IT vite *(f)* orizzontale rapida
NE snelle rol

PO tonneau *(m)* rápido
RU быстрая бочка *(f)*
TU seri tono

12772
flight The movement of an object through the atmosphere or through space, sustained by aerodynamic, aerostatic, or reaction forces, or by orbital speed, especially, the movement of a man-operated or man-controlled device, such as a rocket, a space probe, a space vehicle, or an aircraft

DE Flug *(m)*
ES vuelo *(m)*
FR vol *(m)*
HE *πτῆσις (f)*
IT volo *(m)*
NE vlucht
PO vôo *(m)*
RU 1 перелет *(m)*
2 полет *(m)*
TU uçuş

12773
flight attendants Those members of the crew of an aircraft concerned with the care of the passengers

DE 1 Kabinenbesatzung *(f)*
2 Kabinenpersonal *(n)*
ES auxiliares *(m, pl)* de cabina
FR personnel *(m)* de cabine
HE *ἐλεγκταί (m, pl) φόρτου-φρουραταί*
IT sorveglianti *(m, pl)* di volo
NE kabinepersoneel *(n)*
PO hospedeiros *(m, pl)* de bordo
RU бортпроводники *(pl)* самолета
TU yardımcı personel

12774
flight attitude The attitude of an aircraft, rocket, etc., in flight; specifically, the attitude of an aircraft with respect to the relative wind

DE Fluglage *(f)*
ES actitud *(f)* de vuelo
FR 1 attitude *(f)* en vol
2 assiette *(f)* de vol
HE *στάσις (f) πτήσεως*
IT assetto *(m)* di volo
NE vliegstand
PO atitude *(f)* de vôo
RU 1 положение *(n)* самолета в воздухе
2 режим *(m)* полета
TU uçuş durumu

12775
flight characteristic A characteristic exhibited by an aircraft, rocket, or the like in flight, such as a tendency to stall or to yaw, an ability to remain stable at certain speeds, etc

DE Flugeigenschaft *(f)*
ES característica *(f)* de vuelo
FR caractéristique *(f)* de vol
HE *χαρακτηριστικόν (n) πτήσεως*
IT caratteristica *(f)* di volo
NE vliegeigenschap
PO característica *(f)* de vôo
RU летная характеристика *(f)*
TU uçuş karakteristiği

12776
flight check See 'flight test'

DE Flugüberprüfung *(f)*
ES ensayo *(m)* en vuelo
FR essai *(m)* en vol
HE *δοκιμή (f) ἐν πτήσει*
IT controllo *(m)* di volo
NE kontrole tijdens de vlucht
PO verificação *(f)* em vôo
RU проверка *(f)* в полете
TU uçuş denemesi

12777
flight control system The arrangement of all control elements which enable control forces and moments to be brought into play by the human pilot or by an automatic device

DE 1 Steuerwerk *(n)*
2 Steueranlage *(f)*
ES sistema *(m)* de mando de vuelo
FR 1 système *(m)* de commande en vol
2 système *(m)* de pilotage
HE *σύστημα (n) χειρισμοῦ πτήσεως*
IT sistema *(m)* di controllo in volo
NE stuurinrichting
PO sistema *(m)* de controlo de vôo
RU 1 система *(f)* управления летательным аппаратом
2 система *(f)* управления полетом
TU uçuş kontrol sistemi

12778
flight crew Those members of the aircrew whose primary concern is the operation and navigation of the aircraft and its safety in flight.

DE 1 Flugbesatzung *(f)*
2 fliegende Besatzung *(f)*
ES personal *(m)* de vuelo
FR équipage *(m)* de conduite
HE *πλήρωμα (n) πτήσεως, οσκάφους*
IT equipaggio *(m)* di volo
NE vliegtuigbemanning
PO tripulação *(f)* de vôo
RU 1 летный экипаж *(m)*
2 экипаж *(m)* самолета
TU uçuş mürettebatı

12779
flight crew member Any flight crew member charged with duties essential to the operation of an aircraft during its flight time

DE Flugbesatzungsmitglied *(n)*
ES miembro de personal de vuelo
FR membre *(m)* d'équipage de conduite
HE *μέλος (n) πληρώματος ἀεροσκάφους*
IT membro *(m)* dell'equipaggio di volo
NE vliegtuigbemanningslid *(n)*
PO membro *(m)* da tripulação de vôo
RU 1 член *(m)* летного экипажа
2 член *(m)* экипажа самолета
TU uçuş mürettebatı elemanı

12780
flight data Data regarding the actual or intended movement of aircraft, normally presented in coded or abbreviated form

DE 1 Flugdaten *(n, pl)*
2 Flugwerte *(m, pl)*
ES datos *(m, pl)* de vuelo
FR données *(f, pl)* de vol
HE *στοιχεῖα (n, pl) πτήσεως*
IT dati *(m, pl)* di volo
NE vluchtgegevens *(pl)*
PO elementos *(m, pl)* de vôo
RU летные данные *(pl)*
TU uçuş verileri

12781
flight deck The compartment in an aircraft containing the operating stations of the flight crew

DE Führerraum *(m)*
ES cabina *(f)* del piloto
FR poste *(m)* de pilotage
HE *θάλαμος (m) πληρώματος*
IT cabina *(f)* piloti
NE 1 stuurhut
2 bemanningsruimte
PO cabine *(f)* piloto
RU кабина *(f)* экипажа
TU mürettebat bölmesi

12782
flight deck (naval aviation) The flat upper deck of a ship on which take-off and landing operations are conducted.

DE Flugdeck *(n)*
ES cubierta *(f)* de vuelo
FR pont *(m)* d'envol (aéronavale)
HE *κατάστρωμα (n) ἀπογειώσεως*
IT ponte *(m)* di volo
NE vliegdek *(n)*
PO ponte *(f)* di vôo
RU полетная палуба *(f)*
TU uçuş güvertesi

12783
flight director display A display in which one or more symbols are shown related to a datum, the deviation of the symbols from the datum being controlled by processed information. By flying the aircraft to keep the symbols at the datum, the pilot carries out a predetermined manoeuvre in a prescribed manner.

DE Flugleitanzeige *(f)*
ES pantalla *(m)* de director de vuelo
FR indicateur *(m)* directeur de vol
HE *ἐπίδειξις (f) κατευθυντοῦ πτήσεως*
IT visualizzatore *(m)* del direttore di volo
NE vluchtgeleidingsbeeldscherm *(n)*
PO indicador *(m)* do director de vôo
RU командный пульт *(m)* навигации полета
TU uçuş program levhası

12784
flight dispatcher An officer on the ground who assists the commander in the preparation and commercial planning of a flight and, by an appropriate means of communication, in its conduct while the aircraft is en route

DE Flugdienstberater *(m)*
ES despachador *(m)* de vuelo
FR agent *(m)* technique d'exploitation
HE *διοικητής (m)* MET
IT agente *(m)* alle operazioni di volo
NE 1 vluchtadviseur
2 vliegdienstofficier
PO oficial *(m)* de despacho
RU 1 авиационный диспетчер *(m)*
2 авиадиспетчер *(m)*
TU uçuş idare personeli

12785
flight engineer A member of the flight crew responsible for engineering duties

DE 1 Flugingenieur *(m)*
2 Bordtechniker *(m)*
ES mecánico *(m)* de a bordo
FR mécanicien *(m)* navigant
HE 1 *ἱπτάμενος μηχανικός (m)*
2 *μηχανικός (m) ἀέρος*
IT motorista *(m)* di bordo
NE boordwerktuigkundige (van een vliegtuig)
PO mecânico *(m)* de bordo
RU 1 бортинженер *(m)*
2 бортмеханик *(m)*
3 борттехник *(m)*
TU uçuş makinisti

12786
flight envelope (a) A diagram in which, for a particular aircraft type, the specified design normal accelerations (as multiples of g) form the ordinates and the corresponding equivalent airspeeds the abscissae. The boundary of the diagram forms a closed figure which defines the design limits for the aircraft concerned, for the specific flight altitude involved.
(b) The range of flight conditions, defined by normal acceleration and equivalent airspeed, usually displayed graphically, within which an aircraft is permitted to fly.

DE 1 V-n Diagramm *(n)*
2. Flugbereich *(m)*
3 Flugenveloppe *(f)*
ES 1 diagrama *(m)* V-n de maniobras
2 envolvente *(m)* de vuelo
FR 1. diagramme *(m)* de manoeuvre V-n
2 domaine *(m)* de vol
3 enveloppe *(f)* de vol
HE περιβάλλουσα *(f)* πτήσεως
IT inviluppo *(m)* di volo
NE 1 V-n-diagram *(n)*
2. operationele begrenzingen *(pl)*
3. bedrijfsgebied *(n)*
PO envolvente *(m)* de vôo
RU 1 граница *(f)* режимов полета
2 диапазон *(m)* режимов полета
TU uçuş zarfı

12787
flight environment The environment surrounding and affecting a flight-borne system or piece of equipment

DE 1 Flugmilieu *(n)*
2 Umwelt *(f)* beim Flug
ES ambiente *(m)* en vuelo
FR milieu *(m)* aérien
HE περιβάλλον *(n)* πτήσεως
IT ambiente *(m)* di volo
NE omgeving tijdens de vlucht
PO ambiente *(m)* de vôo
RU комплекс *(m)* факторов окружающей среды воздействующей на бортовую аппаратуру
TU uçuş çevresi

12788
flight flutter test A flight test during which the structure of an aircraft is artificially excited in order to observe its behaviour and to ensure its safety against flutter

DE Flugschwingungsversuch *(m)*
ES ensayo *(m)* de flameo en vuelo
FR essai *(m)* de flottement en vol
HE δοκιμή *(f)* δίωρήσεως ἐν πτήσει
IT prova *(f)* in volo di vibrazione aeroelastica
NE fluttervliegproef
PO ensaio *(m)* de vibração em vôo
RU летное испытание *(n)* на флаттер
TU uçuş flater testi

12789
flight following The task of maintaining contact with specified aircraft for the purpose of determining en route progress and/or flight termination

DE Flugwegverfolgung *(f)*
ES controlo *(m)* en vuelo
FR suivi *(m)* des vols
HE παρακολούθησις *(f)* πτήσεως
IT mantenimento *(m)* di contatto col volo
NE vluchtvoortgangkontrole
PO controlo *(m)* em vôo
RU контроль *(m)* за полетом
TU uçuş takibi

12790
flight information Information useful for the safe and efficient conduct of flight, including information on air traffic, meteorological conditions, aerodrome conditions, or air route facilities.

DE Fluginformation *(f)*
ES información *(f)* de vuelo
FR informations *(f, pl)* de vol
HE πληροφορίαι *(f, pl)* πτήσεως
IT informazione *(f)* di volo
NE 1 vluchtinlichtingen *(pl)*
2 vluchtvoorlichting
PO informação *(f)* de vôo
RU полетные данные *(pl)*
TU uçuş bilgileri

12791
flight information centre (FIC) A unit established to provide flight information service and alerting service

DE Fluginformationszentrale *(f)*
ES centro *(m)* de información de vuelo
FR centre *(m)* d'informations de vol
HE κέντρον *(n)* πληροφοριῶν πτήσεως
IT centro *(m)* informazione di volo
NE vluchtinlichtingencentrum *(n)*
PO centro *(m)* de informação de vôo
RU 1. летно-информационный центр *(m)*
2. центр *(m)* летной информации
TU uçuş bilgi merkezi

12792
flight information region (FIR) An airspace of defined dimensions within which flight information service and alerting service are provided.

DE Fluginformationsgebiet *(n)*
ES región *(f)* de información de vuelo
FR région *(f)* d'informations de vol
HE περιοχη *(f)* πληροφοριῶν πτήσεως
IT regione *(f)* informazione di volo
NE vluchtinlichtingengebied *(n)*
PO região *(f)* de informação de vôo (FIR)
RU зона *(f)* летной информации
TU uçuş bilgi bölgesi

12793
flight information service (FIS) A service provided for the purpose of giving advice and information useful for the safe and efficient conduct of flights

DE Fluginformationsdienst *(m)*
ES servicio *(m)* de información de vuelo
FR service *(m)* d'informations de vol (FIS)
HE ἐξυπηρέτησις *(f)* πληροφοριῶν πτήσεων
IT servizio *(m)* informazione di volo
NE vluchtinlichtingenverstrekking
PO serviço *(m)* de informação de vôo (FIS)
RU служба *(f)* летной информации
TU uçuş bilgi hizmeti

12794
flight instrument system An arrangement of sensors and displays giving to the pilot information on the speed, orientation, and flight path of an aircraft relative to a known datum

DE Fluginstrumentensystem *(n)*
ES sistema *(m)* de instrumentos de vuelo
FR planche *(f)* de bord
HE σύστημα *(n)* ὀργάνων πτήσεως
IT sistema *(m)* di strumenti di volo
NE vlieginstrumentarium *(n)*
PO sistema *(m)* de instrumentos de vôo
RU система *(f)* пилотажных приборов
TU uçuş aletleri sistemi

12795
flight levels (FL) Surfaces of constant atmospheric pressure which are related to a specific pressure datum 1013 2 mbar (760 mm Hg, 29 92 in Hg), and are separated by specific pressure intervals.

DE Flugflächen *(f, pl)*
ES niveles *(m, pl)* de vuelo
FR niveaux *(m, pl)* de vol
HE ἐπίπεδα *(n, pl)* πτήσεως
IT livelli *(m, pl)* di volo
NE vliegniveaus *(pl)*
PO níveis *(m, pl)* de vôo (FL)
RU изобарические поверхности *(pl)*
TU uçuş seviyeleri

12796
flight line The general area surrounding the hangars at an aerodrome, including aprons and ramps, where aircraft are made ready or kept ready for flight; a line of parked aircraft ready for flight

DE 1 Abstellfläche *(f)*
2. Vorfeld *(n)*
ES línea *(f)* de vuelo
FR ligne *(f)* d'avions prêts au vol
HE γραμμή *(f)* ἀναμονῆς ἀεροσκαφῶν πρὸς ἀπογείωσιν
IT linea *(f)* di volo
NE lijn
PO linha *(f)* de vôo
RU 1 стоянка *(f)* самолетов
2 стояночная линейка *(f)* аэродрома
TU uçuş hattı

12797
flight Mach number A free-stream Mach number measured in flight, as distinguished from one measured in a wind tunnel.

DE Flugmachzahl *(f)*
ES número *(m)* Mach de vuelo
FR nombre *(m)* de Mach de vol
HE ἀριθμός *(m)* Μάκ τῆς πτήσεως
IT numero *(m)* di Mach di volo
NE getal *(n)* van Mach in de vlucht
PO número *(m)* de Mach de vôo
RU число *(n)* М полета
TU uçuş mach sayısı

12798
flight nurse A nurse trained specifically in the care and handling of the sick and injured during air transportation.

DE Schwester *(f)* für Sanitätsfluttransport
ES enfermera *(f)* de vuelo
FR 1 convoyeuse *(f)* de l'air
2 infirmière *(f)* de l'air
HE 1 νοσοκόμος *(m)* ἀεροδιακομιδῶν
2 ἱπταμένη ἀδελφή *(f)* νοσοκόμος
IT infermiera *(f)* di volo
NE 1 vliegverpleegster
2 vliegverpleegster
PO enfermeira *(f)* do ar
RU 1 бортсестра *(f)*
2. бортмедсестра *(f)*
TU uçuş hemşiresi

12799
flight operations officer See 'flight dispatcher'

12800
flight operator A person who flies a pilotless aircraft or drone by remote control.

DE Fernflugführer *(m)*
ES operador *(m)* por control remoto
FR opérateur *(m)* de télécommande
HE χειριστής *(m)* τηλεκατευθυνομένων ἀεροσκαφῶν
IT operatore *(m)* di velivolo senza pilota
NE bestuurder (op afstand) van een onbemand vliegtuig
PO operador *(m)* de avião pilotado a distância
RU оператор *(m)* системы управления полетом
TU uçuş operatörü

12801
flight path The path of the centre of gravity of an aircraft relative to the Earth.

DE Flugbahn *(f)*
ES trayectoria *(f)* de vuelo
FR trajectoire *(f)* de vol
HE τροχιά *(f)* πτήσεως
IT traiettoria *(f)* di volo
NE vliegbaan
PO trajectória *(f)* de vôo
RU траектория *(f)* полета
TU uçuş yolu

12802
flight path angle The angle between the flight path of an aircraft or other flying body and the horizontal This angle is positive when the aircraft

or body is climbing.

DE Bahnneigungswinkel *(m)*
ES pendiente *(f)* de la trayectoria de vuelo
FR pente *(f)* de la trajectoire de vol
HE *γωνία (f) τροχιᾶς πτήσεως*
IT angolo *(m)* di traiettoria di volo
NE baanhoek
PO ângulo *(m)* de trajectória de vôo
RU угол *(m)* наклона траектории полета
TU uçuş yolu teget açısı

12803
flight path recorder An instrument for recording the angle of the flight path to the horizontal.

DE Bahnneigungsschreiber *(m)*
ES registrador *(m)* de trayectoria de vuelo
FR enregistreur *(m)* de pente de trajectoire
HE *καταγραφεύς (m) τροχιᾶς πτήσεως*
IT registratore *(m)* di traiettoria di volo
NE vliegbaanschrijver
PO registador *(m)* de trajectória de vôo
RU 1. регистратор *(m)* траекторий полета
2. траекторограф *(m)*
TU uçuş yolu kaydedicisi

12804
flight pitot pressure The pitot pressure corresponding to the true airspeed of an aircraft under the prevailing atmospheric conditions

DE Pitotdruck *(m)*
ES presión *(f)* dinámica en vuelo
FR pression *(f)* Pitot en vol
HE *πίεσις (f) πίτοτ πτήσεως*
IT pressione *(f)* di Pitot di volo
NE ware stuwdruk
PO pressão *(f)* de pitot em vôo
RU полное давление *(n)* в трубке Пито при полете
TU uçuş pitot basıncı

12805
flight plan Specified information provided to air traffic service units relative to an intended flight, or portion of a flight, by an aircraft

DE Flugplan *(m)*
ES plan *(m)* de vuelo
FR plan *(m)* de vol
HE *σχέδιον (n) πτήσεως*
IT piano *(m)* di volo
NE vliegplan *(n)*
PO plano *(m)* de vôo
RU план *(m)* полета
TU uçuş planı

12806
flight procedures simulator A type of synthetic flight trainer which provides a realistic flight deck environment, and which simulates instrument response, the simple control functions of mechanical, electrical, and electronic aircraft systems, etc., as well as the performance and flight characteristics of an aircraft in a particular class

DE Uebungssimulator *(m)* für Flugverfahren
ES simulador *(m)* de procedimientos de vuelo
FR simulateur *(m)* de procédures de vol
HE *μιμητής (m) διαδικασιῶν πτήσεως*
IT simulatore *(m)* di procedure di volo
NE vluchtprocedure-nabootser
PO simulador *(m)* de procedimentos de vôo
RU тренажер *(m)* для имитации условий полета
TU uçuş işlem simülatörü

12807
flight profile A graphic portrayal or plot of the flight path of an aeronautical vehicle in the vertical plane.

DE Flugprofil *(n)*
ES perfil *(m)* de vuelo
FR profil *(m)* de vol
HE *κατατομή (f) πτήσεως*
IT profilo *(m)* di volo
NE vluchtprofiel *(n)*
PO perfil *(m)* de vôo
RU 1. профиль *(m)* полета
2. траектория *(f)* полета
3. график *(m)* полета
TU uçuş profili

12808
flight readiness tests Short-duration tests relating to a rocket system, carried out with the propulsion device in operation, the rocket being fixed on the launcher Such tests are carried out in order to define the state of preparation of the rocket system and of the launching facilities before the flight test

DE Flugbereitschaft-Prüfungen *(f, pl)*
ES pruebas *(f, pl)* de disponibilad *(f)* al vuelo
FR essais *(m, pl)* d'aptitude au vol
HE *δοκιμαί (f, pl) ἑτοιμότητος πτήσεως*
IT prove *(f, pl)* di approntamento al volo
NE vleggreedheid sproef
PO testes *(m, pl)* de prontidão para o vôo
RU готовность *(f)* к полету
TU uçuşa hazır testi

12809
flight recorder A device installed in an aircraft to record information about its flight characteristics, crew communications, and/or the ambient conditions in flight Its main purpose is to complement accident/incident investigations.

DE 1 Flugdatenschreiber *(m)*
2. Flugschreiber *(m)*
ES registrador *(m)* de vuelo
FR enregistreur *(m)* de vol
HE *καταγραφεύς (m) (στοιχείων) πτήσεως*
IT registratore *(m)* di volo
NE 1 vluchtschrijver
2. (registrerende) vliegtoestandsmeter
PO registador *(m)* de vôo
RU бортовой самописец *(m)*
TU uçuş kaydedicisi

12810
flight refuelling The action of re-supplying an aircraft with fuel in the air, conveying it from one aircraft to the other by means of hoses and other special equipment

DE Luftbetankung *(f)*
ES reaprovisionamiento *(m)* en vuelo
FR ravitaillement *(m)* en vol
HE *ἀνεφοδιάσμος (m) ἐν πτήσει*
IT rifornimento *(m)* di carburante in volo
NE bijtanken in de lucht
PO reabastecimento *(m)* em vôo
RU дозаправка *(f)* топливом в воздухе
TU havada yakıt ikmali

12811
flight simulator A type of synthetic flight trainer which provides an accurate representation of the flight deck of a particular aircraft type, to the extent that the mechanical, electrical, and electronic aircraft system control functions, etc., the normal environment of the flight crew members, and the performance and flight characteristics of that type of aircraft are realistically simulated

DE Flugsimulator *(m)*
ES simulador *(m)* de vuelo
FR simulateur *(m)* de vol
HE *μιμητής (m) πτήσεως*
IT simulatore *(m)* di volo
NE vluchtnabootser
PO simulador *(m)* de vôo
RU 1 летный тренажер *(m)*
2 установка *(f)* для имитации условий полета
TU uçuş simülatörü

12812
flight space The space above and beyond the Earth's surface, used, or intended for use, for the purpose of aircraft, spacecraft, or rocket flight

DE Flugraum *(m)*
ES espacio *(m)* aéreo
FR espace *(m)* utilisable pour le vol
HE *χῶρος (m) πτήσεως*
IT spazio *(m)* di volo
NE luchtruim *(n)*
PO espaço *(m)* aéreo
RU пространство *(n)* для полетов
TU uçuş ortamı

12813
flight surgeon A military or naval medical officer specializing in aviation medicine, assigned to an aviation unit and so designated by proper authority

DE Fliegerarzt *(m)*
ES médico *(m)* de aviación
FR médecin *(m)* PN
HE *ἰατρός (m) ἀεροπορικῆς ἰατρικῆς*
IT medico *(m)* di aviazione
NE luchtvaartgeneeskundige
PO médico *(m)* aeronáutico
RU авиационный врач *(m)*
TU uçuş doktoru

12814
flight test The testing of an aircraft or other vehicle by actual flight or launching Flight tests are planned to achieve specific test objectives and gain operational information

DE Flugerprobung *(f)*
ES ensayo *(m)* en vuelo
FR essai *(m)* en vol
HE *δοκιμή (f) πτήσεως*
IT prova *(f)* in volo
NE vliegproef
PO ensaio *(m)* em vôo
RU 1 летное испытание *(n)*
2 испытание *(n)* в полете
TU uçuş denemesi

12815
flight test vehicle A test vehicle for the conduct of flight tests, either to test its own capabilities or to carry equipment requiring flight test

DE Flugversuchsträger *(m)*
ES vehículo *(m)* de experimentación en vuelo
FR appareil *(m)* d'essais en vol
HE *ὄχημα (n) δοκιμῶν ἐν πτήσει*
IT veicolo *(m)* di prova in volo
NE testvliegtuig
PO veículo *(m)* de ensaio em vôo
RU 1 летательный аппарат *(m)* испытываемый в полете
2 летательный аппарат *(m)* предназначенный для летных испытаний
3 летающая лаборатория *(f)*
TU uçuş deneme aracı

12816
flight time The total time from the moment an aircraft first moves under its own power for the purpose of taking off until it comes to rest at the end of a flight

DE Flugzeit *(f)*
ES 1 tiempo *(m)* de vuelo
2 duración *(f)* del vuelo
FR temps *(m)* de vol
HE *διάρκεια (f) πτήσεως*
IT tempo *(m)* di volo
NE vliegtijd
PO tempo *(m)* efectivo de vôo

RU 1. полетное время *(n)*
2. продолжительность *(f)* полета
3. время *(n)* полета
TU uçuş müddeti

12817
flight visibility The visibility forward from the cockpit of an aircraft in flight.

DE Flugsicht *(f)*
ES visibilidad *(f)* en vuelo
FR visibilité *(f)* en vol
HE *ὁρατότης (f) πτήσεως*
IT visibilità *(f)* in volo
NE vliegzicht *(n)*
PO visibilidade *(f)* em vôo
RU видимость *(f)* в полете
TU uçuş görüş alanı

12818
flight-worthy An aircraft, missile, or spacecraft is flight-worthy if it is ready and sufficiently sound in all respects to meet and endure the stresses and strains of flight

DE flugtauglich
ES apto al vuelo
FR apte au vol
HE *ἱκανός πρός πτῆσιν*
IT atto al volo
NE 1 luchtwaardig
2 vlieggereed
PO apto para o vôo
RU 1. годный *(adj)* к полету
2 годный *(adj)* к старту
TU uçuşa elverişli

12819
float A watertight body giving buoyancy and stability in roll on the water to a seaplane or amphibian and enabling it to take-off and land

DE Schwimmer *(m)*
ES flotador *(m)*
FR flotteur *(m)*
HE *πλωτήρ (m)*
IT galleggiante *(m)*
NE drijver
PO flutuador *(m)*
RU поплавок *(m)*
TU flotörlü cısım

12820
float (gyro) An enclosed gimbal assembly housing the spin motor and other components such as the pickoff and torquer. This assembly is immersed in a fluid, usually at the condition of neutral buoyancy

DE 1 Schwimmer *(m)*
2 Schwimmkörper *(m)*
ES Flotador *(m)*
FR flotteur *(m)* (gyro)
HE *πλέουσα ἀνάρτησις (f) (γυροσκοπίου)*
IT galleggiante *(m)* (giroscopio)
NE ---
PO bóia *(f)* (giroscópio)
RU 1 плавающий ротор *(m)* гироскопа
2 поплавок *(m)*
TU 1. şamandıra
2. şamandıralı yatak

12821
float, to To travel horizontally after flare-out and before landing

DE ausschweben
ES flotar
FR flotter
HE *ἐπιπλέω*
IT 1 galleggiare
2. veleggiare orizzontalmente
NE uitzweven
PO paliar
RU планировать
TU palye yapmak

12822
float amphibian An amphibian provided with floats as its means of support on water.

DE Schwimmer-Amphibienflugzeug *(n)*
ES amfibio *(m)* de flotadores
FR véhicule *(m)* amphibie à flotteurs
HE *ἀμφίβιον (n) μετά πλωτήρων*
IT anfibio *(m)* a galleggianti
NE amfibievliegtuig *(n)* met drijvers
PO avião *(m)* anfibio com flutuadores
RU поплавковый самолет-амфибия *(f)*
TU flotörlü amfibi uçağı

12823
floated gyroscope A gyroscope in which the rotor is suspended in a liquid

DE schwimmender Kreisel *(m)*
ES giroscopio *(m)* flotante
FR gyroscope *(m)* flottant
HE *γυροσκόπιον (n) ἐκπλέοντος περιστροφέως (ρότορος)*
IT giroscopio *(m)* a galleggiamento
NE drijvende gyroskoop
PO giroscópio *(m)* flutuante
RU поплавковый гироскоп *(m)*
TU flotörlü jiyroskop

12824
floating aileron An aileron that is free to seek its own angle of attack in flight as determined by the hinge moments produced by the air forces, except when displaced by the pilot.

DE loses Querruder *(n)*
ES alerón *(m)* flotante
FR aileron *(m)* libre
HE *ἀνεμίζον πτερύγιον (n) καμπυλότητος*
IT alettone *(m)* flottante
NE zwevend rolroer *(n)*
PO aileron *(m)* livre
RU плавающий элерон *(m)*
TU serbest hareketli kanatçık

12825
float mechanism A float-operated mechanism for control of a valve located in a fuel system

DE Schwimmereinrichtung *(f)*
ES mecanismo *(m)* de flotador
FR mécanisme *(m)* à flotteur
HE *μηχανισμός (m) πλωτῆρος*
IT meccanismo *(m)* a galleggiante
NE vlottermechanisme *(n)*
PO mecanismo *(m)* de bóia
RU поплавковый механизм *(m)*
TU flotör tertibatı

12826
float seaplane A seaplane provided with floats as its means of support on water

DE Schwimmerflugzeug *(n)*
ES hidroavión *(m)* de flotadores
FR hydravion *(m)* à flotteurs
HE *ὑδροπλάνον (n) μετά πλωτήρων*
IT idrovolante *(m)* a galleggianti
NE drijvervliegtuig *(n)*
PO hidroavião *(m)* com flutuadores
RU поплавковый гидросамолет *(m)*
TU flotörlü uçak

12827
float storage (gyro) The sum of attitude storage and torque command storage in a rate-integrating gyro. See 'attitude storage', 'torque command storage'.

DE ---
ES acumulación *(f)* de datos flotador
FR stockage *(m)* des données flotteur (gyro)
HE *συγκρότησις (f) πλεούσης ἀνιαρτήσεως (γυροσκοπίου)*
IT accumulazione *(f)* dei dati galleggiante
NE ---
PO acumulação *(f)* dados bóia (giroscópio)
RU хранение *(n)* плавающего ротора гироскопа
TU toplam biriktirme

12828
float type carburettor A carburettor in which the head of the fuel supplied to the jet is controlled by a float and a needle valve.

DE Schwimmervergaser *(m)*
ES carburador *(m)* de flotador
FR carburateur *(m)* à flotteur
HE *ἀναμεκτήρ (m) τύπου πλωτῆρος*
IT carburatore *(m)* del tipo a galleggiante
NE vlotterkarburateur
PO carburador *(m)* de bóia
RU поплавковый карбюратор *(m)*
TU flotör tipi karbüratör

12829
flocculation That type of coacervation in which are formed large numbers of very small agglomerates of polymer particles termed flocs

DE Flockulation *(f)*
ES floculación *(f)*
FR floculation *(f)*
HE ---
IT formazione *(f)* di fiocchi
NE uitvlokking
PO floculação *(f)*
RU 1. флоккуляция *(f)*
2. образование *(n)* хлопьев
TU 1 yumaklama
2 topaklanma

12830
floodlight A light providing intense illumination over a restricted area, e.g., apron floodlight, aerodrome floodlight, runway floodlight

DE Flutlicht *(n)*
ES proyector *(m)*
FR projecteur *(m)*
HE *προβολεύς (m)*
IT proiettore *(m)* ad alta intensità
NE 1 spreidlicht *(n)*
2. schijnwerper
PO projector *(m)*
RU 1 прожектор *(m)*
2 лампа *(f)* направленного света
TU projektör

12831
floor beam A transverse beam carrying the seat rails or floor covering and attached to the fuselage sides.

DE Bodenträger *(m)*
ES viga *(f)* de suelo
FR traverse-support *(f)* de plancher
HE *δοκός (m) δαπέδου*
IT trave *(f)* di pavimento
NE vloerligger
PO longarina *(f)* do pavimento
RU балка *(f)* для крепления покрытия пола
TU taban putreli

12832
floor strut A strut supporting the floor beam, usually attached to the bottom of the fuselage

DE Bodenspant *(m)*
ES columna *(f)* de suelo
FR montant *(m)* porteur de la traverse de plancher
HE *στυλίδιον (n) δαπέδου*
IT traliccio *(m)* di pavimento
NE vloersteun
PO montante *(m)* do pavimento

RU 1 подкос *(m)* пола
2. подпорка *(f)* балки для крепления покрытия пола
TU putrel desteği

12833
flotation gear Emergency flotation appliances for aircraft

DE Schwimmwerk *(n)*
ES tren *(m)* de flotación
FR dispositif *(m)* de flottabilité
HE ὑλικόν *(n)* πλευστότητος
IT dispositivo *(m)* di galleggiamento
NE nooddrijfinrichting
PO equipamento *(m)* de flutuação
RU поплавковое шасси *(n)* для аварийного приводнения
TU emercensi yüzdürme tertibatı

12834
flotation jacket See 'life jacket'

DE Schwimmweste *(f)*
ES chaleco *(m)* salvavidas
FR gilet *(m)* de flottaison
HE γιλέκο *(n)* ἐπιπλεύσεως
IT giacca *(f)* di galleggiamento
NE zwemvest *(n)*
PO colete *(m)* flutuante
RU надувной спасательный жилет *(m)*
TU can kurtarma yeleği

12835
flow A stream or movement of air or other fluid, or the rate of fluid movement, in the open or in a duct, pipe, or passage, specifically, an airflow

DE Strömung *(f)*
ES 1 corriente *(f)*
2 movimiento *(m)*
3 flujo *(m)*
FR 1 écoulement *(m)*
2 débit *(m)*
HE ροή *(f)*
IT corrente *(f)*
NE stroming
PO escoamento *(m)*
RU 1 поток *(m)*
2 течение *(n)*
TU 1 akış
2. akım

12836
flow control Measures designed to adjust the flow of traffic into a given airspace, along a given route, or bound for a given aerodrome, so as to ensure the most effective utilization of the airspace

DE Verkehrsflusslenkung *(f)*
ES control *(m)* del corriente de tráfico
FR régulation *(f)* de l'écoulement de la circulation aérienne
HE ἔλεγχος *(m)* ροῆς ἐναερίου κυκλοφορίας
IT controllo *(m)* del flusso di traffico
NE regeling van de verkeersstroom
PO control *(m)* do fluxo de tráfego
RU 1 управление *(n)* полетами рейсовых самолетов
2 управление *(n)* воздушным движением
TU akış kontrolü

12837
flow line A mark on a moulded piece made by the meeting of two flow fronts during moulding

DE Fliesslinie *(f)*
ES línea *(f)* de fluencia
FR ligne *(f)* de coulée
HE γραμμή *(f)* ροής
IT confluenza *(f)* di correnti
NE vloeilijn
PO linha *(f)* de fluência
RU след *(m)* встречных линий потока на отливке
TU 1 doküm çizgisi
2 kalıp işareti

12838
flow number (atomizer) A measure of atomizer flow capacity, expressed as the ratio of fuel flow rate to the square root of the fuel injection pressure

DE [illegible]
ES índice *(m)* de flujo de atomizador
FR coefficient *(m)* de débit d'un injecteur
HE ἀριθμός *(m)* ροῆς ἐγχυτῆρος
IT numero *(m)* di flusso di atomizzatore
NE 1 verstuivergetal *(n)*
2 sproeiergetal *(n)*
PO coeficiente *(m)* de fluxo de um atomizador
RU 1 число *(n)* потока форсунки
2 число *(n)* потока распылителя
TU atomizör akış sayısı

12839
flow turning (forming) A fabricating process similar to spinning but in which deformation is done automatically under hydraulic pressure.

DE Fliessdrücken *(n)*
ES torneado *(m)* hidráulico
FR 1 tournage *(m)* hydraulique
2 fluotournage *(m)*
HE ὑδραυλική μόρφωσις *(f)*
IT 1 tornitura *(f)*, 2 corrente
2 fluotornitura *(f)*
NE vloeidraaien
PO torneadura *(f)* (ou formação) hidráulica
RU автоматическое вращательное выдавливание *(n)*
TU 1. hidrolik eğirme
2 hidrolik şekillendirme

12840
fluid extrusion See 'hydrostatic extrusion'

12841
fluidics Of fluid logic, the technique of sensing and data-processing by the use of fluid dynamics

DE Fluidik *(f)*
ES fluídica *(f)*
FR fluidique *(m)*
HE 1 ρευστολογική *(f)*
2. τεχνική *(f)* (λογική) τῆς δυναμικῆς τῶν ρευστῶν
IT fluidica *(f)*
NE stromingslogika
PO fluídica *(f)*
RU 1 флюидика *(f)*
2 теория *(f)* жидкости
TU 1. flüdiks
2 akışkanlar dinamiği bilimi

12842
fluidized bed A vessel or structure containing a mass of discrete particles kept in suspension by an upward stream of gas and in which a component may be immersed for coating

DE Wirbelbett *(n)*
ES lecho *(m)* fluído
FR lit *(m)* fluidisé
HE ρευστή κοίτη *(f)*
IT letto *(m)* fluidizzato
NE gefluidiseerd bed *(n)*
PO leito *(m)* fluido
RU 1 кипящий слой *(m)*
2. псевдоожиженный слой *(m)*
TU sıvı mesnet

12843
fluidized bed coating See 'fluidized bed'

DE im Wirbelbett erzeugter Ueberzug *(m)*
ES revestimiento *(m)* en lecho fluído
FR revêtement *(m)* en lit fluidisé
HE ἐπιπάλυψις *(f)* ἐν ρευστῇ κοίτῃ
IT rivestimento *(m)* a letto fluidizzato
NE ---
PO revestimento *(m)* em leito fluido
RU покрытие *(n)* начесанное в псевдоожиженном слое
TU sıvı mesnet kaplaması

12844
fluid level indicator A device which gives a remote indication of the level of the fuel in a tank of an aircraft

DE Flüssigkeitsstandanzeiger *(m)*
ES indicador *(m)* de nivel de fluído
FR récepteur *(m)* de jaugeur
HE ἐνδείκτης *(m)* στάθμης ὑγροῦ
IT indicatore *(m)* del livello del fluido
NE brandstofmeter
PO indicador *(m)* de nível de combustível
RU 1 указатель *(m)* уровня топлива
2. топливомер *(m)*
3. бензиномер *(m)*
TU yakıt seviye göstergesi

12845
fluid parcel In any fluid, an imaginary portion of that fluid which for theoretical studies may be considered to have all the basic dynamic and thermodynamic properties of the fluid but which is small enough so that its motion with respect to the surrounding fluid does not induce marked compensatory movements Also called a parcel

DE Flüssigkeitselement *(n)*
ES dominio *(m)* fluído
FR élément *(m)* de fluide
HE σωμάτιον *(n)* ρευστοῦ
IT parcella *(f)* di fluido
NE 1. vloeistofdeeltje *(n)*
2 vloeistofelementje *(n)*
PO elemento *(m)* de um fluido
RU 1 жидкая частица *(f)*
2 элемент *(m)* объема жидкости
TU en küçük akışkan parçası

12846
fluoride anodizing An electrolytic process for the cleaning of magnesium alloy parts. A solution of ammonium bi-fluoride is used, with alternating current

DE anodisches Fluoridreinigen *(n)*
ES anodizado *(m)* al fluoruro
FR traitement *(m)* anodique au fluorure
HE ἀνοδική ἐπεξεργασία *(f)* διά φθοριούχου
IT anodizzazione *(f)* al floruro
NE fluoride-anodiseren
PO anodização *(f)* fluorídrica
RU фтористое анодирование *(n)*
TU flüorid anodlama temizlemesi

12847
fluorinated elastomers Elastomers containing fluorine

DE Fluorelastomere *(f, pl)*
ES elastómeros *(m, pl)* al fluor
FR élastomères *(m, pl)* fluorés
HE φθορικαί ἐλαστομεραί *(m, pl)*
IT elastomeri *(m, pl)* al fluoro
NE gefluoreerde elastomere
PO elastómeros *(m, pl)* fluoretados
RU фторированные эластомеры *(pl)*
TU flüorlu elastomerler

12848
fluorocarbon resins Material made by the polymerization of monomers composed only of carbon and fluorine

DE Fluorkarbonharze *(n, pl)*
ES resinas *(f, pl)* al fluorcarbono

FR résines *(f, pl)* au fluorocarbure
HE *φθορίο-ἀνθρακικαί ρητίναι (f, pl)*
IT resine *(f, pl)* al fluoro-carbonio
NE fluorkoolstofharsen *(pl)*
PO resinas *(f, pl)* fluorcarbónicas
RU фтороуглеродные смолы *(pl)*
TU flüorlu karbon reçineleri

12849
flutter A sustained oscillation due to the interaction between aerodynamic forces, elastic response, and inertia forces

DE Flattern *(n)*
ES flameo *(m)*
FR flottement *(m)*
HE *πτερυγισμός (m)*
IT vibrazione *(f)* aeroelastica
NE flutter
PO vibração *(f)* aeroelástica
RU флаттер *(m)*
TU flater

12850
flutter fading Of an electromagnetic wave, the quick and irregular variation of field strength with time.

DE 1 Schwankungsschwund *(m)*
2 Flatterschwund *(m)*
ES desvanecimiento *(m)* oscilante aleatorio
FR fluctuation *(f)*
HE *ἐξασθένησις (f) διά πτερυγισμού*
IT fluttuazione *(f)*
NE snelle fading
PO flutuação *(f)*
RU замирание *(n)* сигнала от флаттера
TU flater sönümü

12851
flutter speed The airspeed at which a constant amplitude flutter in a given mode occurs

DE Flattergeschwindgkeit *(f)*
ES velocidad *(f)* de flameo
FR vitesse *(f)* de flottement
HE *ταχύτης (f) πτερυγισμοῦ*
IT velocità *(f)* di vibrazione aeroelastica
NE fluttersnelheid
PO velocidade *(f)* de vibração aeroelástica
RU скорость *(f)* флаттера
TU flater hızı

12852
flutter speed coefficient A coefficient expressing the ratio of flutter speed to the product of the semi-chord of an aerofoil and one of its natural structural frequencies

DE Flattergeschwindigkeitbeiwert *(m)*
ES coeficiente *(m)* de velocidad de flameo
FR coefficient *(m)* de vitesse de flottement
HE *συντελεστής (m) ταχύτητος πτερυγισμοῦ*
IT coefficiente *(m)* di velocità di vibrazione aeroelastica
NE flutterkoëfficiënt
PO coeficiente *(m)* de velocidade de vibração aeroelástica
RU коэффициент *(m)* скорости флаттера
TU flater katsayısı

12853
fluxgate A detector which gives an electrical signal proportional to the intensity of the external magnetic field acting along its axis

DE Magnetfeldsonde *(f)*
ES detector *(m)* de flujo magnético
FR détecteur *(m)* magnétique
HE *φωρατής (m) μαγνητικῆς ροής*
IT rivelatore *(m)* di campo magnetico
NE aardinduktiegever
PO fluxímetro *(m)*
RU 1 индукционный датчик *(m)* земного магнитного поля
2 датчик *(m)* индукционного компаса
3 магнитный зонд *(m)*
TU manyetik alan detektörü

12854
fluxgate compass An azimuth presentation from a gyroscope monitored by a fluxgate.

DE 1 magnetgestützter Kreiselkompass *(m)*
2 Erdinduktionskompass *(m)*
ES brújula *(f)* de inducción terrestre
FR compas *(m)* à détecteur magnétique
HE *ἠλεκτρογυροσκοπική πυξίς (f)*
IT bussola *(f)* a induzione terrestre
NE aardinduktiekompas *(n)*
PO bússola *(f)* de indução terrestre
RU индукционный компас *(m)*
TU manyetik alan detektör pusulası

12855
flux valve British terminology for flux gate

12856
fly by light As fly-by-wire, except that electric signals are replaced by opto-electronic signals.

DE opto-elektronische Flugsteuerung *(f)*
ES pilotar por mando opto-electrónico
FR pilotage *(m)* par commandes opto-électroniques
HE *σύστημα (n) χειρισμοῦ διά ὀπτο-ἠλεκτρονικῶν σημάτων*
IT pilotare con segnali di ottica elettronica
NE opto-elektronische besturing
PO pilotear por luz
RU система *(f)* управления полетом по электрическим сигналам
TU elektronik kontrollu uçuş

12857
fly by wire Describes aircraft control systems in which the instructions given by the pilot or autopilot are conveyed to the control surfaces, etc., by electric signals rather than by mechanical linkages. Such a system employs feedback such that vehicle motion is the controlled parameter.

DE elektrische Flugsteuerung *(f)*
ES pilotar por mando eléctrico
FR pilotage *(m)* par fil
HE *σύστημα (n) χειρισμοῦ διά ἠλεκτρολογικῶν σημάτων*
IT pilotare con segnale elettrico
NE elektrische besturing
PO pilotear por fios
RU система *(f)* управления полетом по проводам
TU tel kontrollu uçuş

12858
flying boat A seaplane of which the main body or hull is also the means of support on water.

DE Flugboot *(n)*
ES hidroavión *(m)* de casco
FR hydravion *(m)* à coque
HE *ἀεράκατος (f)*
IT idrovolante *(m)* a scafo
NE vliegboot
PO hidroavião *(m)* de casco
RU 1 лодочный гидросамолет *(m)*
2. летающая лодка *(f)*
TU tekneli deniz uçağı

12859
flying boom A hose equipped with movable aerodynamic controls near its tip by means of which it is guided through the air from a tanker aircraft to a receiver aircraft in flight refuelling.

DE steuerbares Luftbetankungsrohr *(n)*
ES brazo *(m)* de reaprovisionamiento en vuelo
FR perche *(f)* de ravitaillement pilotable
HE *ἱπτάμενον πολυσχιδές (n)*
IT boma *(m)* volante
NE tankpijp
PO mangueira *(f)* de reabastecimento em vôo
RU телескопическая труба *(f)* для дозаправки топливом в воздухе
TU havada yakıt ikmal hortumu

12860
flying controls Input elements directly moved by the human pilot or some automatic device to operate the control surfaces

DE Steuerwerk *(n)*
ES mandos *(m, pl)* de vuelo
FR commandes *(f, pl)* de vol
HE *χειρωτήρια (n, pl) πτήσεως*
IT comandi *(m, pl)* di volo
NE stuurorganen *(pl)*
PO comandos *(m, pl)* de vôo
RU система *(f)* управления самолетом
TU uçuş kumandaları

12861
flying rigging The system of rigging between a kite balloon and the flying cable.

DE 1 Befestigungsleinenwerk *(n)*
2 Takelung *(f)*
ES cordaje *(m)* de vuelo
FR haubannage *(m)* de vol
HE *ἐξάρτια (n, pl) πτήσεως*
IT sartiame *(f)* di volo
NE vliegende verspanning
PO cordame *(m)* de vôo
RU привязной такелаж *(m)*
TU balon kablo bağlama ipleri

12862
flying tail See 'all moving tail'

12863
flying test bed An aircraft, rocket, or other flying vehicle used to carry objects or devices being flight tested

DE fliegender Prüfstand *(m)*
ES banco *(m)* de experimentación en vuelo
FR banc *(m)* d'essais volant
HE *ἱπταμένη δοκιμαστική κλίνη (f)*
IT banco *(m)* di prova in volo
NE vliegende proefstand
PO banco *(m)* de ensaio em vôo
RU 1 экспериментальный летательный аппарат *(m)*
2 испытательный летательный аппарат *(m)*
3. летающая лабораторця
TU uçuş test tertibatı

12864
flying time The summation of the flight times

DE Gesamtflugzeit *(f)*
ES tiempo *(m)* de vuelo
FR temps *(m)* de vol total
HE *χρόνος (m) πτήσεως*
IT tempo *(m)* in volo
NE vliegtijd
PO tempo *(m)* total de vôo
RU 1. полетное время *(n)*
2 продолжительность *(f)* полета
3. время *(n)* полета
TU toplam uçuş zamanı

12865
flying trim Specifically, the trim of an airship with respect to the balance between static and dynamic moments in flight

DE Austrimmen *(n)* im Fluge
ES centrado *(m)* de vuelo
FR assiette *(f)* de vol

HE ἀγωγή *(f)* ἐν πτήσει
IT compensatore *(m)* di volo
NE 1. trim
2. afstelling
PO centragem *(f)* de vôo
RU балансировка *(f)* в полете
TU uçuş ayarı

12866
flying wing See 'tailless aircraft'

DE Nurflügelflugzeug *(n)*
ES ala *(f)* volante
FR aile *(f)* volante
HE ἱπταμένη πτέρυξ *(f)*
IT ala *(f)* volante
NE vliegende vleugel
PO asa *(f)* voadora
RU 1. самолет *(m)* типа 'летающее крыло'
2. бесхвостый самолет *(m)*
TU uçan kanat

12867
foamed plastic Resin in sponge form, flexible or rigid, with cells, closed or interconnected,that may be produced by gases generated by chemical or mechanical action.

DE 1 Schaumkunststoff *(m)*
2 Schaumstoff *(m)*
ES plástico *(m)* espumoso
FR mousse *(f)*
HE ἀφρώδης πλαστική ὕλη *(f)*
IT resina *(f)* espansa
NE 1 schuimplastic *(n)*
2. schuimkunststof
PO plástico *(m)* espumoso
RU 1 пенопласт *(m)*
2. поропласт *(m)*
TU köpük plastik

12868
foam rubber Porous rubber articles produced by foaming vulcanizable latex compounds, gelling the foam and curing

DE Schaumgummi *(m)*
ES goma *(f)* espuma
FR caoutchouc *(m)* mousse
HE ἀφρώδες ἐλαστικόν *(n)*
IT gomma *(f)* spugnosa
NE schuimrubber
PO espuma *(f)* de borracha
RU 1 пенистый каучук *(m)*
2 пенорезина *(f)*
TU köpük kauçuk

12869
focusing The process of the convergence of the energy of a wave, resulting from lens-like boundaries associated with the inhomogeneities of a propagation medium cf. 'defocusing'

DE Fokussierung *(f)*
ES afoque *(m)*
FR focalisation *(f)*
HE ἑστίασις *(f)*
IT focalizzazione *(f)*
NE focussering
PO focagem *(f)*
RU фокусировка *(f)*
TU odaklama

12870
foehn A warm, dry wind which blows down the leeward slopes when the general wind current comes over mountains

DE Föhn *(m)*
ES foehn *(m)*
FR foehn *(m)*
HE ἄνεμος *(m)* φέν
IT vento *(m)* caldo e secco di pendio
NE föhn (warme valwind)
PO foehn *(m)*
RU фен *(m)*
TU ılık kuru rüzgâr

12871
fog Atmospheric obscurity, produced in the surface layer by suspended water droplets, with or without smoke, in which visibility falls below 1 km. In synoptic reporting, 'fog' is not used when the obscurity is caused by dry smoke.

DE Nebel *(m)*
ES niebla *(f)*
FR brouillard *(m)*
HE ὁμίχλη *(f)*
IT nebbia *(f)*
NE mist
PO nevoeiro *(m)*
RU туман *(m)*
TU sis

12872
fog quenching Quenching in a fine vapour or mist

DE Dampfabschrecken *(n)*
ES temple *(m)* al vapor
FR trempe *(f)* à la vapeur
HE σβέσις *(f)* διά ὑδρατμού
IT tempra *(f)* a nebbia
NE afschrikken in waterdamp
PO arrefecimento *(m)* em nevoeiro
RU закалка *(f)* распыленной жидкостью
TU 1. siste sulama
2. sis sertleştirmesi

12873
foil A cold rolled product of rectangular section of a thickness not exceeding 0.2 mm

DE Folie *(f)*
ES lamina *(f)*
FR tôle *(f)*
HE φύλλον *(m)*
IT lamiera *(f)* sottile
NE folie *(n)*
PO folha *(f)*
RU 1. фольга *(f)*
2. станцоль *(f)*
TU folyo

12874
folding blade A rotor blade which, together with the other blades in the rotor, can be turned or swung back in one way or another when not in use; especially a blade that pivots back so as to lie with the other blades in the rotor along the centre line of the rotorcraft

DE anklappbares Blatt *(n)*
ES pala *(f)* plegable
FR pale *(f)* repliable
HE πτυσσόμενον πτερύγιον *(n)* (στροφείου)
IT pala *(f)* ripiegamento
NE opvouwbaar rotorblad *(n)*
PO pá *(f)* dobradiça
RU складываемая лопасть *(f)*
TU katlanabilir pale

12875
folding fin A fin hinged at its base to lie flat, especially a fin on a rocket missile that lies flat until the missile is in flight

DE 1. Klappleitwerk *(n)*
2 Klappflosse *(f)*
ES aleta *(f)* plegable
FR empennage *(m)* déployable
HE πτυσσόμενον πτερύγιον *(n)*
IT aletta *(f)* a ripiegamento
NE opvouwbare vin
PO leme *(m)* dobradiça
RU 1. складывающееся оперение *(n)*
2. складывающийся киль *(m)*
TU katlanabilir roket kanadı

12876
footprint See 'noise footprint'

12877
force The cause of the acceleration of material bodies measured by the rate of change of momentum produced on a free body.

DE Kraft *(f)*
ES fuerza *(f)*
FR force *(f)*
HE δύναμις *(f)*
IT forza *(f)*
NE kracht
PO força *(f)*
RU сила *(f)*
TU kuvvet

12878
force balanced accelerometer An accelerometer in which the pendulum restoring force is a measure of the acceleration.

DE kraftkompensierter Beschleunigungsmesser *(m)*
ES acelerómetro *(m)* de balanza de fuerza
FR accéléromètre *(m)* pendulaire
HE ἐπιταχυνσίμετρο *(n)* δυνάμεως ἐξισορροπήσεως
IT accelerometro *(m)* a forza bilanciata
NE servo-versnellingsmeter
PO acelerómetro *(m)* de equilíbrio de forças
RU силовой акселерометр *(m)*
TU kuvvet balans akselerometre

12879
force balance transducer A transducer in which the output from the sensing member is amplified and fed back to an element which causes the force-summing member to return to its rest position

DE Messwandler *(m)* mit Kraftausgleich
ES transductor *(m)* de compensación de fuerza
FR transducteur *(m)* à asservissement d'equilibrage
HE μεταλλάκτης *(m)* ἀντισταθμίσεως δυνάμεως
IT trasduttore *(m)* di bilanciamento di forza
NE krachtenevenwichttransduktor
PO transductor *(m)* de equilíbrio de forças
RU датчик *(m)* с уравновешенным динамометрическим элементом
TU kuvvet balans transdüzeri

12880
forced oscillation An oscillation of a system in which the response is imposed by the excitation If the excitation is periodic and continuing, the oscillation is steady-state

DE erzwungene Schwingung *(f)*
ES oscilación *(f)* forzada
FR oscillation *(f)* forcée
HE ἐξηναγκασμένη ταλάντωσις *(f)*
IT oscillazione *(f)* forzata
NE gedwongen trilling
PO oscilação *(f)* forçada
RU вынужденное колебание *(n)*
TU zorlamalı salınım

12881
forced vibration See 'forced oscillation'.

DE 1 erzwungene Schwingung *(f)*
2 erzwungene Vibration *(f)*
ES vibración *(f)* forzada
FR vibration *(f)* forcée
HE ἐξηναγκασμένη ταλάντωσις *(f)*
IT vibrazione *(f)* forzata
NE gedwongen trilling
PO vibração *(f)* forçada *(f)*
RU 1 вынужденное колебание *(n)*
2 вынужденная вибрация *(f)*
TU zorlamalı titreşim

12882
force fit Interference fit between parts assembled under various amounts of force

DE 1 Presspassung *(f)*
2. Press-Sitz *(m)*
ES ajuste *(m)* forzado
FR ajustage *(m)* serré
HE *συναρμογή (f) διά συσφίγξεως*
IT accoppiamento *(m)* bloccato alla pressa
NE perspassing
PO encaixe *(m)* forçado
RU прессовая посадка *(f)*
TU 1. preste geçme
2. basınçlı geçme

12883
force ratio The instantaneous force generated by an inflating parachute canopy divided by the product of canopy reference area and the instantaneous dynamic pressure.

DE Kraftverhältnis *(n)*
ES relación *(f)* de fuerza
FR rapport *(m)* de force
HE *λόγος (m) δυνάμεως*
IT rapporto *(m)* di forza
NE krachtenverhouding
PO razão *(f)* de força
RU относительная сила *(f)* раскрывающего купола парашюта
TU kuvvet oranı

12884
forebody The forward portion of a fuselage or nacelle.

DE Vorderteil *(n)*
ES parte *(f)* anterior
FR partie *(f)* avant
HE *ἐμπρόσθιον μέρος (n)*
IT parte *(f)* anteriore
NE 1 neus
2 neusstuk *(n)*
PO parte *(f)* anterior
RU носовая часть *(f)* фюзеляжа
TU motor kaportası ön kısmı

12885
forebody (parachutes) An object upstream of a parachute. Also called suspended load, vehicle, or payload.

DE Vorkörper *(m)*
ES puente *(m)* de carga (paracaídas)
FR charge *(f)* (parachutes)
HE *κρεμαστόν φορτίον (n)*
IT 1 corpo *(m)* anteriore
2 carico *(m)* sospeso
NE 1 lading
2. last
PO corpo *(m)* anterior (pára-quedas)
RU груз *(m)* парашюта
TU paraşüt yükü

12886
forehand welding Welding in which the palm of the principal hand (torch or electrode hand) of the welder faces the direction of travel

DE Vorhandschweissen *(n)*
FR [illegible] *(f)* à la izquierda
FR soudure *(f)* à gaz à gauche
HE ---
IT 1 saldatura *(f)* a sinistra
2 saldatura *(f)* avanti
NE forehand lassen
PO soldadura *(f)* à esquerda
RU 1. левая сварка *(f)*
2 сварка *(f)* левым способом
TU el yazısı yönünde kaynak

12887
foreign object damage (FOD) Damage due to ingestion of extraneous material into the engine inlet.

DE Fremdkörperschaden *(m)*
ES daño *(m)* por cuerpos extraños
FR dommage *(m)* par corps étranger
HE 1. *βλάβη (f) ἐξ αναρροφήσεως ξένου σώματος*
2. *ἐλατικόν (n) βυτύλιου*
IT danno *(m)* per oggetti estranei
NE 1 motorschade ten gevolge van opgezogen vreemde voorwerpen
2. FOD
PO danificação *(f)* por objectos estranhos
RU повреждение *(n)* инородными предметами
TU yabancı madde hasarı (arızası)

12888
fore plane See 'noseplane'.

DE 1 Bugleitwerk *(n)*
2 Entenleitwerk *(n)*
ES plano *(m)* delantero
FR empennage *(m)* canard
HE *πτερύγιον (n) ρινός*
IT piano *(m)* di prua
NE neusdraagvlak *(n)*
PO plano *(m)* da proa
RU носовой руль *(m)*
TU uçağın burun kısmı

12889
forge welding Welding hot metal by pressure or blows only.

DE Hammerschweissen *(n)*
ES ---
FR soudage *(m)* à chaud
HE *συγκόλλησις (f) διά σφυρηλατήσεως*
IT saldatura *(f)* per bollitura alla forgia
NE warmdruklassen
PO soldadura *(f)* à pressão
RU кузнечная сварка *(f)*
TU 1 pres kaynağı
2. şahmerdan kaynağı

12890
forging Plastically deforming metal, usually hot, into desired shapes using compressive force

DE Schmieden *(n)*
ES forjadura *(f)*
FR forgeage *(m)*
HE *σφυρηλάτησις (f)*
IT forgiatura *(f)*
NE smeden
PO forjar
RU 1 ковка *(f)*
2. штампованная поковка *(f)*
TU dövme

12891
forked assembly An assembly of connecting rods in which one carries the big-end bearing and the remainder encircle and oscillate upon a surface formed on the master rod or big-end bearing concentric with the latter

DE Gabelpleuel *(m)*
ES embielado *(m)* por bielas en horquilla
FR embiellage *(m)* à fourche
HE *διπλοῦς διωστήρ (m)*
IT biellismo *(m)* a forcella
NE gevorkte drijfstangen *(pl)*
PO embielagem *(f)* de bielas bifurcadas
RU вильчатый комплект *(m)* шатунов
TU çatallı montaj

12892
formation An ordered arrangement of two or more aircraft proceeding together.

DE 1. Verband *(m)*
2 Formation *(f)*
ES formación *(f)* (aérea)
FR formation *(f)*
HE *σχηματισμός (m)*
IT formazione *(f)*
NE formatie
PO formação *(f)*
RU строй *(m)*
TU filo

12893
form drag For shock-free flow, the normal-pressure drag less the trailing vortex drag

DE Formwiderstand *(m)*
ES resistencia *(f)* de forma
FR traînée *(f)* de forme
HE *μορφική ὀπισθέλκουσα (f)*
IT resistenza *(f)* di forma
NE 1 vormweerstand
2 profielweerstand
PO resistência *(f)* de forma
RU 1 сопротивление *(n)* формы
2 профильное сопротивление *(n)*
TU 1 form engelleme k[illegible]
2 şekil direnci

12894
former A structural member, the primary purpose of which is to preserve form or shape and to which the external skin is attached In general, it carries structural loads.

DE Formspant *(m)*
ES cuadro *(m)*
FR cadre *(m)*
HE *σχηματιστής (m)*
IT ordinata *(f)*
NE vormrib of-spant *(n)*
PO quadro *(m)*
RU 1 шпангоут *(m)*
2 каркас *(m)*
TU kalıp

12895
former rib See 'false rib'

12896
forming Making a change, with the exception of shearing or blanking, in the shape or contour of a metal part without intentionally altering the thickness

DE Formen *(n)*
ES conformar *(m)*
FR formage *(m)*
HE *μόρφωσις (f)*
IT formatura *(f)*
NE 1 (ver)vormen
2 formeren
PO formação *(f)*
RU 1 штамповка *(f)*
2 формовка *(f)*
3 профилирование *(n)*
TU şekillendirme

12897
forward looking infra red (FLIR) A passive reconnaissance and navigation system in which infra-red radiation from a ground scene is converted, in an aircraft, into a visible replica of the scene

DE Vorwärtssicht-Infrarotsystem *(n)*
ES 1 sistema *(m)* infrarrojo mirando a proa
2 FLIR
FR FLIR
HE *σύστημα (n) προσθιας κατευθύνσεως διά ὑπερύθρου σκεδάσεως*
IT infrarosso *(m)* a visione in avanti
NE vooruitkijkend infra-roodsysteem *(n)*
PO observação *(f)* do terreno por infra-vermelhos
RU инфракрасный радиолокатор *(m)* переднего обзора
TU pasif keşif ve seyrisefer sistemi

12898
forward slip The movement of an aircraft in a yawed attitude and following its original forward direction of flight. This is chiefly a pilot's term and is distinguished from a sideslip. From the point of view of the aeronautical engineer the forward

slip is a species of sideslip

DE Vorwärtsslippen *(n)*
ES resbalamiento *(m)*
FR dérapage *(m)*
HE *προσθία ὀλίσθησις (f)*
IT scivolata *(f)* d'ala in avanti
NE voorwaartse slip
PO glissagem *(f)*
RU скольжение *(n)* в прямолинейном поступательном полете
TU öne kayış

12899
forward tilt See 'blade tilt'

DE Vorneigung *(f)*
ES desvio *(m)* positivo
FR 1. déport *(m)* vers l'avant
2. déport *(m)* positif
HE *προσθία κλίσις (f)*
IT 1. inclinazione *(f)* in avanti
2. campanatura *(f)* positiva
NE voorwaartse verbuiging
PO inclinação *(f)* positiva
RU увод *(m)* вперед
TU ileriye doğru meyil

12900
Fowler flap See 'extension flap'

DE Fowler-Klappe *(f)*
ES flap *(m)* fowler
FR volet *(m)* Fowler
HE *πτερύγιον (n) καμπυλότητος Φάουλερ*
IT ipersostentatore *(m)* Fowler
NE Fowler-klep
PO flap *(m)* Fowler
RU закрылок *(m)* Фаулера
TU Fowler flabı

12901
fraction defective (p) The relative number of defectives. The sample fraction defective (p) equals the number of defective units in the sample divided by the sample size

DE Anteil *(m)* fehlerhafter Einheiten
ES fracción *(f)* de unidades defectuosas
FR proportion *(f)* d'éléments défectueux
HE *ποσοστόν (n) ἐλαττωματικότητος*
IT numero *(m)* relativo di unità difettose
NE fraktie foutieve exemplaren
PO fracção *(f)* de elementos defeituosos
RU доля *(f)* дефектных изделий
TU arıza yüzdesi

12902
fractography Descriptive treatment of fracture, especially in metals, with specific reference to photographs of the fracture surface

DE Fraktografie *(f)*
ES fractografía *(f)*
FR fractographie *(f)*
HE *θραυσογραφία (f)*
IT frattografia *(f)*
NE fraktografie
PO fractografia *(f)*
RU фрактография *(f)*
TU çatlak onarımı

12903
fracture stress The maximum principal true stress at fracture Usually refers to unnotched tensile specimens

DE 1 Bruchspannung *(f)*
2. ---
ES tensión *(f)* de rotura
FR 1. tension *(f)* de fracture
2. charge *(f)* de rupture
HE *τάσις (f) θραύσεως*
IT sollecitazione *(f)* di frattura
NE breukspanning
PO tensão *(f)* de rotura
RU 1. разрушающее напряжение *(n)*
2. напряжение *(n)* разрушения
TU kırılma gerilmesi

12904
fracture toughness The resistance of a material to unstable crack propagation in situations where appreciable plastic deformation is confined to a zone surrounding the tip of a propagating crack and only elastic strains occur in the bulk of the material.

DE 1 Bruchzähigkeit *(f)*
2 Risszähigkeit *(f)*
ES tenacidad *(f)*
FR ténacité *(f)* à la rupture
HE *ἀντοχή εἰς θραῦσιν*
IT tenacità *(f)* alla frattura
NE breuktaaiheid
PO resiliência *(f)*
RU 1. вязкость *(f)* разрушения
2. иломостойкость *(f)*
TU 1 kırılma sınırlaması
2 kopma dayanağı

12905
frame (a) Generally a plane structure transverse to the axis of major fore-and-aft members, maintaining the shape of the cross-section of the assembly
(b) Specifically a structural member lying in the transverse plane of a fuselage, hull, or nacelle, and following the periphery.

DE 1. Rahmen *(m)*
2. Spant *(m)*
ES 1. pórtico *(m)*
2 cuadro *(m)*
FR cadre *(m)*
HE *πλαίσιον (n)*
IT ordinata *(f)*
NE (romp)spant *(n)*
PO 1. armação *(f)* lateral
2 quadro *(m)*
RU 1. шпангоут *(m)*
2 каркас *(m)*
TU 1 iskelet
2. çerçeve

12906
frame aerial See 'loop aerial'

12907
frame antenna See 'loop antenna'

12908
frame longitudinal In airships, that portion of a longitudinal in the way of a transverse frame, forming a component member thereof

DE Rahmenlängsträger *(m)*
ES tramo *(m)* longitudinal de cuadro
FR travée *(f)* longitudinale de cadre
HE *διάμηκες μέλος (n) πλαισίου*
IT trave *(f)* longitudinale di ordinata
NE raamlangsligger
PO trave *(f)* longitudinal de armação
RU часть *(f)* стрингера соединяемая со шпангоутом
TU baylamasına çerçeve

12909
free air See 'free atmosphere'

DE freie Atmosphäre *(f)*
ES aire *(m)* libre
FR atmosphère *(f)* libre
HE *ἐλεύθερος ἀὴρ (m)*
IT aria *(f)* libera
NE vrije atmosfeer
PO ar *(m)* livre
RU спокойная атмосфера *(f)*
TU dışhava

12910
free air efficiency The ratio of free-air thrust horsepower to torque horsepower

DE ideeller Wirkungsgrad *(m)*
ES rendimiento *(m)* par-potencia
FR rendement *(m)* de l'hélice en champ libre
HE *ἀπόδοσις (f) ἐλευθέρου ἀέρος*
IT rendimento *(m)* rispetto all'aria libera
NE rendement *(n)* in ongestoorde stroming
PO rendimento *(m)* do ar livre
RU коэффициент *(m)* полезного действия невозмущенного потока воздуха
TU dış hava oranı

12911
free air thrust Of a propeller, the axial aerodynamic force exerted by the blades in a uniform field, undisturbed by a nacelle or other structure.

DE ideeller Schub *(m)*
ES tracción *(f)* (sin perturbación de la vena)
FR traction *(f)* en champ uniforme
HE *ὤσις (f) ἐλευθέρου ἀέρος*
IT spinta *(f)* in aria libera
NE trekkracht in ongestoorde stroming
PO impulso *(m)* em ar livre
RU тяга *(f)* невозмущенного потока воздуха
TU dış hava tepkisi

12912
free atmosphere That portion of the Earth's atmosphere above the planetary boundary layer, in which the effect of the Earth's surface friction on air motion is negligible and in which the air is usually treated (dynamically) as an ideal fluid. The base of the free atmosphere is usually taken as the geostrophic wind level Also called 'free air'.

DE freie Atmosphäre *(f)*
ES atmósfera *(f)* libre
FR atmosphère *(f)* libre
HE *ἐλευθέρα ἀτμόσφαιρα (f)*
IT atmosfera *(f)* libera
NE vrije atmosfeer
PO atmosfera *(f)* livre
RU спокойная атмосфера *(f)*
TU serbest atmosfer

12913
free balloon A balloon floating freely in the air

DE Freiballon *(m)*
ES globo *(m)* libre
FR ballon *(m)* libre
HE *ἐλεύθερον ἀερόστατον (n)*
IT pallone *(m)* libero
NE vrije ballon
PO balão *(m)* livre
RU 1 свободный аэростат *(m)*
2 неуправляемый аэростат *(m)*
TU serbest balon

2914
free balloon net A net over the envelope of a free balloon, from which the basket is suspended

DE Freiballonnetz *(n)*
ES red *(f)* para globos libres
FR filet *(m)* de ballon libre
HE *δίκτυον (n) ἐλευθέρου ἀεροστάτου*
IT rete *(f)* per pallone libero
NE ballon-net *(n)*
PO rede *(f)* de balão livre
RU сетка *(f)* свободного аэростата
TU serbest balon ağı

12915
free-cutting steel See 'free-machining alloy'

DE Automatenstahl *(m)*
ES acero *(m)* mecanizado
FR 1 acier *(m)* de décolletage
2 acier *(m)* de coupe
HE ---
IT acciaio *(m)* per utensili da taglio

NE automaatstaal *(n)*
PO aço *(m)* de corte fácil
RU 1 быстрорежущая сталь *(f)*
2 автоматная сталь *(f)*
TU otomat çeliği

12916
free deployment bag A parachute deployment bag connected to a pilot chute which removes the bag during deployment.

DE 1. freier Verpackungssack *(m)*
2 freier Packsack *(m)*
ES bolsa *(f)* de despliegue libre
FR sac *(m)* de voilure libre
HE σάκκος *(m)* ἐλευθέρας ἀναπτύξεως
IT sacco *(m)* portacalotta libero
NE opberghoes bevestigd aan hulpscherm
PO saco *(m)* de desdobramento livre
RU парашютная сумка *(f)* стягиваемая вытяжным парашютом
TU rehber paraşüt bohçası

12917
free drop The drop of loads from an aircraft without use of parachutes.

DE Lastenabwurf *(m)* ohne Fallschirm
ES lanzamiento *(m)* libre
FR largage *(m)* libre
HE ἐλευθέρα πτῶσις *(f)*
IT lancio *(m)* libero
NE vrije-val afworp
PO 1 largada *(f)* livre
2. largada *(f)* em queda livre
RU 1 свободное сбрасывание *(n)*
2 беспарашютное сбрасывание *(n)*
3. свободный сброс *(m)*
4 беспарашютный сброс *(m)*
TU paraşütsüz yük atma

12918
free fall The condition of a person descending through the atmosphere, unretarded other than by aerodynamic forces acting on the body. Generally used in reference to the condition of a parachutist between emergence from the aircraft and the deployment of his parachute. See also 'delayed opening'.

DE freier Fall *(m)*
ES caída *(f)* libre
FR chute *(f)* libre
HE ἐλευθέρα πτῶσις *(f)*
IT caduta *(f)* libera
NE vrije val
PO queda *(f)* livre
RU свободное падение *(n)*
TU serbest düşüş

12919
free-fall velocity The maximum velocity which a free-falling parachute jumper can reach against aerodynamic drag

DE Freifallgeschwindigkeit *(f)*
ES velocidad *(f)* de caída libre
FR vitesse *(f)* de chute libre
HE ταχύτης *(f)* ἐλευθέρας πτῶσεως
IT velocità *(f)* di caduta libera
NE vrije-valsnelheid
PO velocidade *(f)* de queda livre
RU скорость *(f)* свободного падения
TU serbest düşüş hızı

12920
free field A sound field in a medium of such extent that the effects of the boundaries are negligible throughout the region of interest

DE Freifeld *(n)*
ES campo *(m)* libre
FR champ *(m)* libre
HE πεδίον *(n)* ἐλευθέρου θορύβου
IT campo *(m)* libero
NE vrije veld *(n)*
PO campo *(m)* livre
RU свободное поле *(n)*
TU dış alan

12921
free flange That flange of a stiffener or boom which is unattached to the skin or other structure.

DE freier Profilflansch *(m)*
ES cordón *(m)* libre
FR bord *(m)* libre
HE ἐλεύθερα ὠτις *(f)*
IT flangia *(f)* libera
NE vrijstaande flens
PO rebordo *(m)* livre
RU свободный фланец *(m)*
TU serbest flanj

12922
free flight Unconstrained or unassisted flight, as:
(a) The flight of a rocket after consumption of its propellant or after motor shut-off
(b) The flight of a free balloon, or of an airship with its engines not operating.
(c) Untethered flight, as of a helicopter
(d) The flight of an unmounted model in a certain kind of wind tunnel

DE Freiflug *(m)*
ES vuelo *(m)* libre
FR 1 vol *(m)* balistique
2 vol *(m)* libre
3. vol *(m)* autonome
4 vol *(m)* libre (maquette de soufflerie)
HE ἐλευθέρα πτῆσις *(f)*
IT volo *(m)* libero
NE vrije vlucht
PO 1 vôo *(m)* livre
2 vôo *(m)* planado
RU свободный полет *(m)*
TU yakıt bitimi uçuşu

12923
free flight angle The angle between the horizontal and a line in the direction of motion of a flying body

DE Flugbahneigungswinkel *(m)*
ES ángulo *(m)* de vuelo libre
FR pente *(f)* de vol libre
HE γωνία *(f)* ἐλευθέρας πτήσεως
IT angolo *(m)* di volo libero
NE baanhoek in vrije vlucht
PO ângulo *(m)* de vôo livre
RU угол *(m)* наклона траектории в начале свободного полета
TU serbest uçuş açısı

12924
free flight trajectory The path of a body in free fall

DE Freiflugbahn *(f)*
ES trayectoria *(f)* de vuelo libre
FR trajectoire *(f)* de vol libre
HE τροχιά *(f)* ἐλευθέρας πτήσεως
IT traiettoria *(f)* di volo libero
NE vrije-vluchtbaan
PO trajectória *(f)* de vôo livre
RU 1. траектория *(f)* свободного полета
2 баллистическая траектория *(f)*
TU serbest uçuş yörüngesi

12925
free flight wind tunnel A wind tunnel in which the model can be observed in free flight

DE Freiflugwindkanal *(m)*
ES túnel *(m)* de vuelo libre
FR soufflerie *(f)* de vol libre
HE σῆραγξ *(m)* ἐλευθέρας πτήσεως
IT galleria *(f)* a vento per volo libero
NE vrije-vluchtwindtunnel
PO túnel *(m)* aerodinâmico para vôo livre
RU аэродинамическая труба *(f)* для испытаний свободнолетающих моделей
TU serbest uçuş rüzgâr tüneli

12926
free gyro A gyro which is free from constraint.

DE freier Kreisel *(m)*
ES giroscopio *(m)* libre
FR gyro *(m)* libre
HE ἐλεύθερον γυροσκόπιον *(n)*
IT giroscopio *(m)* libero
NE 1 vrije gyro
2 vrije tol
PO giroscópio *(m)* livre
RU свободный гироскоп *(m)*
TU serbest cayro

12927
free jet A fluid jet without any solid boundaries, such as a jet discharged into the open

DE Freistrahl *(m)*
ES chorro *(m)* libre
FR jet *(m)* libre
HE ἐλεύθερον ταχύρευμα *(n)*
IT getto *(m)* libero
NE vrije straal
PO jacto *(m)* livre
RU свободная струя *(f)*
TU serbest sıvı fışkırması

12928
free-launching tank See 'ditching tank'.

12929
free-machining alloy An alloy to which an ingredient has been introduced to give small broken chips, lower power consumption, better surface finish and longer tool life

DE Automatenlegierung *(f)*
ES aleación *(f)* mecanizable
FR alliage *(m)* de coupe
HE ---
IT lega *(f)* di facile lavorazione
NE verspaanbare legering
PO liga *(f)* de elaboração fácil
RU автоматный сплав *(m)*
TU otomat alaşımı

12930
free molecule flow A flow wherein the mean free path of the molecules near a body is appreciably larger than the typical linear dimension of the body

DE freie Molekularströmung *(f)*
ES corriente *(f)* molecular libre
FR écoulement *(m)* moléculaire libre
HE ἐλεύθερα μοριακή ροή *(f)*
IT corrente *(f)* di molecole libere
NE molekulaire stroming
PO escoamento *(m)* molecular livre
RU 1 свободномолекулярный поток *(m)*
2 свободномолекулярное течение *(n)*
TU serbest molekül akım

12931
free piston engine A kind of engine that delivers all its power through a shaft driven by a turbine which is rotated by combustion gases and compressed scavenging air, generated between freely sliding pistons working in opposition

DE Freikolbenmaschine *(f)*
ES motor *(m)* de pistón libre
FR moteur *(m)* à pistons libres
HE κινητήρ *(m)* ἐλευθέρων ἐμβόλων
IT motore *(m)* a pistoni liberi
NE vrije-zuigermotor
PO motor *(m)* de êmbolos livres

RU свободнопоршневой двигатель *(m)*
TU serbest pistonlu motor

12932
free radical polymerization A type of polymerization in which the propagating species is a long chain free-radical

DE Polymerisation *(f)* mit freien Radikalen
ES polimerización *(f)* a radical libre
FR polymérisation *(f)* à radical libre
HE πολυμέροποίησις με ἐλεύθερα ριζικά
IT polimerizzazione *(f)* a radicali liberi
NE polymerisatie met vrije radikalen
PO polimerização *(f)* de radical livre
RU свободнорадикальная полимеризация *(f)*
TU serbest radikal polimerizasyonu

12933
free radicals Compounds that contain at least one unpaired electron in place of the more normal and more stable bond consisting of shared electrons

DE freie Radikale *(n, pl)*
ES radicales *(m, pl)* libres
FR radicaux *(m, pl)* libres
HE ἐλεύθερα ριζικά *(n, pl)*
IT radicali *(m, pl)* liberi
NE vrije radikalen *(pl)*
PO radicais *(m, pl)* livres
RU свободные радикалы *(pl)*
TU serbest radikallar

12934
free spinning wind tunnel See 'spinning tunnel'

DE Freitrudelwindkanal *(m)*
ES tunel *(m)* de barrena libre
FR soufflerie *(f)* de vrille (libre)
HE ἀεροδυναμική σῆραγξ *(f)* ἐλευθέρας περιδινήσεως
IT galleria *(f)* a vento per rotazione (vite) libera
NE 1 spintunnel
2 tolvluchttunnel
PO túnel *(m)* aerodinâmico de vrille livre
RU аэродинамическая труба *(f)* для исследований свободноштопорящих моделей
TU serbest dönüşlü rüzgár tüneli

12935
free stream A stream of fluid outside the region affected by a body in the fluid

DE ungestörte Strömung *(f)*
ES corriente *(f)* libre
FR écoulement *(m)* non perturbé (par un obstacle)
HE ἐλεύθερον ρεῦμα *(n)*
IT corrente *(f)* libera
NE ongestoorde stroming
PO corrente *(f)* livre
RU 1 невозмущенный поток *(m)*
2 небегающий поток *(m)*
TU serbest akış

12936
free stream velocity The velocity of an undisturbed fluid relative to a body immersed in it

DE Geschwindigkeit *(f)* der ungestörten Strömung
ES velocidad *(f)* de corriente no perturbada
FR vitesse *(f)* de l'écoulement non perturbé
HE ταχύτης *(f)* ἐλευθέρου ρεύματος
IT velocità *(f)* della corrente libera
NE snelheid van de ongestoorde stroming
PO velocidade *(f)* da corrente livre
RU скорость *(f)* невозмущенного потока
TU serbest akış hızı

12937
free sulphur In vulcanization, the sulphur that has not combined with the rubber during the reaction

DE freier Schwefel *(m)*
ES sulfuro *(m)* libre
FR soufre *(m)* libre
HE ἐλεύθερον θεῖον *(n)*
IT zolfo *(m)* libero
NE vrije zwavel
PO enxofre *(m)* livre
RU свободная сера *(f)*
TU serbest kükürt

12938
free suspension line length In parachutes, the length of a suspension line, measured from canopy skirt to attachment (connector link, clevis, keeper, etc.) or suspension system confluence point

DE freie Fangleinenlänge *(f)*
ES longitud *(f)* de la línea de suspensión
FR longueur *(f)* de suspente libre
HE μῆκος *(m)* σχοινίου ἐλευθέρας ἀναρτήσεως
IT lunghezza *(f)* libera del fascio funicolare
NE 1 draaglijnlengte
2 vanglijnlengte
PO comprimento *(m)* livre da corda de suspensão
RU длина *(f)* строп парашюта в свободном состоянии
TU aski kordonları uzunluğu (elekten bağlama halkasına kadar)

12939
free-to-trim method A method of testing a model or aircraft, as in a wind tunnel or in a tank, in which the model or aircraft is left free to rotate about its lateral axis

DE ---
ES ensayo *(m)* de giro libre
FR montage *(m)* en girouette (tangage)
HE μέθοδος *(f)* ἐλευθέρας ἀντισταθμίσεως
IT metodo *(m)* per assetto libero
NE vrij-trimmende methode
PO método *(m)* de equilibragem livre
RU метод *(m)* свободного вращения вокруг поперечной оси
TU serbest ayarlama metodu

12940
free turbine engine A gas-turbine engine in which the turbine driving the output shaft is not coupled to a compressor rotor.

DE Triebwerk *(n)* mit Freilaufturbine
ES motor *(m)* de turbina libre
FR moteur *(m)* à turbine libre
HE στροβιλοκινητήρ *(m)* ἐλευθέρου στροβίλου
IT motore *(m)* a turbina libera
NE vrije turbine (motor)
PO motor *(m)* de turbina livre
RU турбовентиляторный двигатель *(m)* с двумя ТВД *(abbr)* с двумя раздельными турбинами
TU serbest türbin motoru

12941
free type parachute A parachute which must be opened by the parachutist with the help of a ripcord

DE manueller Fallschirm *(m)*
ES paracaídas *(m)* abertura manual
FR parachute *(m)* à ouverture commandée
HE ἀλεξίπτωτον *(n)* χειροκινητῆς ἀνεωξέως
IT paracadute *(m)* del tipo libero
NE vrij valscherm *(n)*
PO pára-quedas *(m)* de abertura manual
RU парашют *(m)* с вытяжным тросом
TU serbest atlama paraşütü

12942
free vortex A vortex free to travel downstream with the fluid, such as a tip vortex

DE freier Wirbel *(m)*
ES torbellino *(m)* libre
FR tourbillon *(m)* libre
HE ἐλεύθερος στρόβιλος *(m)*
IT vortice *(m)* libero
NE vrije wervel
PO vórtice *(m)* livre
RU свободный вихрь *(m)*
TU serbest girdap

12943
free vortex compressor An axial-flow compressor designed so as to impart to the fluid tangential velocities that are inversely proportional to the distance from the axis of rotation, as in a vortex

DE Kompressor *(m)* nach dem Prinzip des freien Wirbels
ES compresor *(m)* de torbellino libre
FR compresseur *(m)* à tourbillon libre
HE συμπιεστής *(m)* ροῆς ἐλευθέρων στροβίλων
IT compressore *(m)* a vortice libero
NE vrije-wervelkompressor
PO compressor *(m)* de vórtice livre
RU осевой компрессор *(m)* с окружными скоростями обратно пропорциональными расстоянию по радиусу
TU serbest girdap kompresörü

12944
F region The region of the terrestrial ionosphere above about 160 kilometres in altitude

DE F-Schicht *(f)*
ES región *(f)* F
FR couche *(f)* F
HE ζώνη *(f)* Φ
IT regione *(f)* F
NE F-laag
PO região *(f)* F
RU 1. слой *(m)* 'F' ионосферы
2 область *(f)* 'F' ионосферы
TU F bölgesi

12945
french-fell seam In parachute manufacture, a seam formed by folding and joining the two pieces of cloth to be connected with stitching

DE Kappnaht *(f)*
ES costura *(f)* con dobladillo
FR couture *(f)* anglaise
HE ---
IT cucitura *(f)* a orlo francese
NE felsnaad
PO costura *(f)* embainhada
RU ---
TU Fransız dikişi

12946
French landing Of an aeroplane having a tail skid or tail wheel, a landing in which the tail is held off the ground as long as possible during the deceleration

DE 1 Zweipunktlandung *(f)*
2 Radlandung *(f)*
ES aterrizaje *(m)* a la francesa
FR atterrissage *(m)* deux points (atterrissage anglais)
HE προσγείωσις *(f)* διά τῶν κυρίων τροχῶν
IT atterraggio *(m)* Francese
NE tweepuntslanding
PO 1 aterragem *(f)* de rodas
2 aterragem *(f)* dois pontos
RU 1 посадка *(f)* на две точки
2 осевой компрессор *(m)* с окружными скоростями обратно-пропорциальными расстоянию по радиусу
TU 1 tekerlek inişi
2 French inişi

12947
Freon A trade name for a range of gases with molecular weights much greater than that of air, which, due to its high density, is used as a test medium in wind-tunnel research
DE Frigen *(n)*
ES Freon *(m)*
FR fréon *(m)*
HE *Φρέον (n)*
IT Freon *(m)*
NE freon *(n)*
PO Freon *(m)*
RU фреон *(m)*
TU Freon

12948
frequency The number of occurrences of a given type of event or the number of members of a population falling into a specified class
DE 1. Besetzungszahl *(f)*
2 Häufigkeit *(f)*
ES frecuencia *(f)*
FR fréquence *(f)*
HE *συχνότης (f)*
IT frequenza *(f)*
NE frekwentie
PO frequência *(f)*
RU 1 частота *(f)*
2 частость *(f)*
TU frekans

12949
frequency agility The ability of an equipment rapidly to change frequency, usually in a random manner, without interrupting its use The aim is to reduce susceptibility to jamming or monitoring.
DE Frequenzagilität *(f)*
ES agilidad *(f)* de frecuencia
FR agilité *(f)* de fréquence
HE *προσαρμοστικότης (f) συχνότητος (συσκευῆς)*
IT agilità *(f)* di frequenza
NE ---
PO agilidade *(f)* de frequência
RU ---
TU süratli frekans değiştirme

12950
frequency band (a) A continuous portion of an electromagnetic spectrum within which oscillations or waves have comparable properties
(b) The frequency range within which equipment can be adjusted to operate.
DE 1. Frequenzband *(n)*
2 Frequenzbereich *(m)*
ES banda *(f)* de frecuencia
FR bande *(f)* de fréquence
HE *ζώνη (f) συχνοτήτων*
IT banda *(f)* di frequenza
NE frekwentieband
PO banda *(f)* de frequência
RU 1 частотная полоса *(f)*
2. частотный диапазон *(m)*
TU frekans bandı

12951
frequency bar chart See 'histogram'
DE Histogramm *(n)*
ES histograma *(f)*
FR histogramme *(m)*
HE *ἱστόγραμμα (n)*
IT istogramma *(m)*
NE histogram *(n)*
PO histograma *(m)*
RU гистограмма *(f)* частот
TU frekans dağılma grafiği

12952
frequency density The ratio of 'relative frequency' to relevant class interval.
DE Häufigkeitdichte *(f)*
ES densidad *(f)* de frecuencias
FR densité *(f)* des fréquences
HE *πυκνότης (f) συχνότητος*
IT densità *(f)* di frequenza
NE verdelingsdichtheid
PO densidade *(f)* de frequência
RU плотность *(f)* частот
TU frekans yoğunluğu

12953
frequency distribution The relationship between the values of a characteristic and their frequencies or relative frequencies. The distribution is generally presented as a table with special groupings (class limits) if the values are measured on a numerical scale.
DE Häufigkeitsverteilung *(f)*
ES distribución *(f)* de frecuencia
FR distribution *(f)* de fréquence
HE *κατανομή (f) συχνότητος*
IT distribuzione *(f)* della frequenza
NE frekwentieverdeling
PO distribuição *(f)* de frequência
RU 1. плотность *(f)* распределения
2 распределение *(n)* частот
TU frekans dağılımı

12954
frequency modulated continuous wave (FMCW) The basis of many continuous-wave radar systems.
DE FM-Dauerstrich *(m)*
ES onda *(f)* continua de frecuencia modulada
FR onde *(f)* entretenue modulée en fréquence (FMCW)
HE 1 *συνεχές κῦμα (n) διαμορφωμένο κατά συχνότητα*
2. FMCW
IT onda *(f)* continua a modulazione di frequenza
NE FMCW
PO 1 FMCW
2 onda *(f)* contínua de modulação de frequência
RU 1 частотно-модулированная радиолокационная станция *(f)* непрерывного излучения
2 частотно-модулированная РЛС *(abbr)* непрерывного излучения
3. частотно-модулированная радиолокационная станция *(f)* на незатухающей волне
TU FMCW

12955
frequency modulated (FM) radar A form of radar in which the radiated wave is a frequency-modulated continuous wave
DE FM-Radar *(n)*
ES radar *(m)* de frecuencia modulada
FR radar *(m)* modulé en fréquence
HE *ραντάρ (n) διαμορφώσεως συχνότητος*
IT radar *(m)* a frequenza modulata
NE FM-radar
PO radar *(m)* de modulação em frequência
RU 1 радиолокационная станция *(f)* с частотной модуляцией
2. частотно-модулированная радиолокационная станция *(f)*
3. частотно-модулированная РЛС *(abbr)*
TU frekans modulasyonlu radar

12956
frequency parameter The ratio of the product of the frequency of an oscillation and a representative length of an oscillating system to the true airspeed Also called 'reduced frequency'
DE 1. Frequenzparameter *(m)*
2 reduzierte Frequenz *(f)*
ES parámetro *(m)* de frecuencia
FR 1 fréquence *(f)* réduite
2 paramètre *(m)* de fréquence
HE *παράμετρος (f) συχνότητος*
IT parametro *(m)* di frequenza
NE frekwentieparameter
PO parâmetro *(m)* de frequência
RU 1 частотный параметр *(m)*
2. частотная характеристика *(f)*
TU frekans parametresi

12957
frequency response (a) The portion of a frequency spectrum which can be sensed by a device within specified limits of amplitude error.
(b) The response of a system as a function of the frequency of excitation.
DE 1. Ansprechfrequenz *(f)*
2 Frequenzantwort *(f)*
ES respuesta *(f)* en frecuencia
FR réponse *(f)* en fréquence
HE *ἀπόκρισις (f) συχνότητος*
IT responso *(m)* di frequenza
NE frekwentierespons
PO resposta *(f)* em frequência
RU 1 частотная характеристика *(f)*
2. чувствительность *(f)* системы к частоте возбуждения
TU frekans responsu

12958
fresh wind A surface wind with mean speeds in the range 17 to 21 kt
DE 1. frische Brise *(f)*
2 frischer Wind *(m)*
ES viento *(m)* fresco
FR bonne brise *(f)*
HE *ἄνεμος (m) λαμπρός*
IT vento *(m)* fresco
NE vrij krachtige wind
PO vento *(m)* fresco
RU свежий ветер *(m)*
TU sınırlı yüzey rüzgârı

12959
fretting The result of repeated movement, of very small amplitude, between two solids held in close contact
DE Fressen *(n)*
ES usura *(f)* por fricción *(f)*
FR usure *(f)* par frottement
HE *τριβή (f)*
IT 1 sfregamento *(m)*
2. usura *(f)*
NE 1 vreten
2 fretting
PO usura *(f)* por atrito
RU истирание *(n)*
TU 1 şürtme
2 aşındırma

12960
fretting corrosion The damage resulting from fretting
DE Reibkorrosion *(f)*
ES corrosión *(f)* por fricción
FR 1 oxydation *(f)* par frottement
2 corrosion *(f)* par friction
HE *διάβρωσις (f) ἐκ τριβῆς*
IT corrosione *(f)* per sfregamento
NE frettingkorrosie
PO corrosão *(f)* por atrito
RU 1 коррозия *(f)* при трении
2 коррозионное истирание *(n)*
TU aşındırma korozyonu

12961
frictional turbulence Atmospheric turbulence produced by wind flow over surface irregularities.
DE Reibungsturbulenz *(f)*

ES turbulencia *(f)* por fricción
FR turbulence *(f)* de surface
HE *ἀνατάραξις (f) τριβῆς*
IT turbolenza *(f)* di attrito
NE wrijvingsturbulentie
PO turbulência *(f)* friccional
RU механическая турбулентность *(f)*
TU sürtünme türbülansı

12962
friction burns (parachutes) Spots where cloth or webbing has melted due to friction heat.

DE 1. Reibungsschmelzstellen *(f, pl)*
2. Brandstellen *(f, pl)*
ES quemadura *(f)* por roce (paracaídas)
FR brûlures *(f)* par friction
HE *ἐγκάυματα (n, pl) ἐκ τριβῆς*
IT bruciature *(f, pl)* per attrito (paracadute)
NE wrijvingsschroeiplekken *(pl)*
PO queimadura *(f)* por atrito (pára-quedas)
RU ожоги *(pl)* из-за трения при спуске парашюта
TU sürtme yanması

12963
friction pressure drop The decrease in the pressure of a fluid flowing through a passage attributable to the friction between the fluid and the passage walls

DE Reibungsdruckverlust *(m)*
ES perdida *(f)* de carga por fricción
FR perte *(f)* de charge par frottement
HE *πτῶσις (f) τῆς πιέσεως ἐκ τριβῆς*
IT caduta *(f)* di pressione per attrito
NE wrijvingsdrukverlies *(n)*
PO queda *(f)* de pressão por atrito
RU падение *(n)* давления обусловленное трением
TU sürtünmeden basınç düşmesi

12964
friction welding A butt-welding process in which the welding heat is developed by friction between the parts being welded, one part being revolved against the other so that frictional heat is developed at the interface

DE Reibschweissen *(n)*
ES soldadura *(f)* por fricción
FR soudage *(m)* par friction
HE *συγκόλλησις (f) διά τριβῆς*
IT saldatura *(f)* a frizione
NE wrijvingslassen
PO soldadura *(f)* por fricção
RU сварка *(f)* трением
TU sürtünme kaynağı

12965
Frise ailerons See 'anti-yaw ailerons'

DE Frise-Querruder *(n, pl)*
ES alerones *(m, pl)* Frise
FR 1 ailerons *(m, pl)* anti-lacet
2. ailerons *(m, pl)* Frise
HE *πηδάλια (m, pl) κλίσεως Φρῆζ*
IT alettoni *(m, pl)* Frise
NE Frise-roiroeren *(pl)*
PO ailerons *(m, pl)* Frise
RU 1. элероны *(pl)* Фрайза
2. элероны *(pl)* с большой осевой компенсацией
TU frise kanatçıkları

12966
front A line or narrow belt marking the boundary at the Earth's surface between two air masses of different densities. A front is usually associated with a belt of clouds and precipitation, and a more or less sharp change in winds.

DE Front *(f)*
ES frente *(m)*
FR front *(m)*
HE *μέτωπον (n)*
IT fronte *(m)*
NE front *(n)*
PO frente *(f)*
RU фронт *(m)*
TU ara yüzey

12967
front course sector The course sector which is situated on the same side of the localizer as the runway (ICAO)

DE 1. Frontkurssektor *(m)*
2 frontseitiger Kurssektor *(m)*
ES sector *(m)* de rumbo frontal
FR secteur *(m)* d'alignement de piste avant
HE *ἐμπρόσθιος τομεύς (m) πορείας*
IT settore *(m)* di rotta frontale
NE front-koerslijnsektor
PO sector *(m)* de trânsito anterior
RU 1. участок *(m)* переднего курса
2. сектор *(m)* переднего курса
TU ön hareket kısmı

12968
front end processor A programmable processor used as a replacement for the hard-wired unit previously employed to connect communication lines to a main computer. It thus becomes a synonym for Radar Data Processor.

DE Radardaten-Prozessor *(m)*
ES procesador *(m)* anterior
FR unité *(f)* de traitement de données radar
HE *ἐπεξεργάτης (m) δεδομένων ραντάρ*
IT elaboratore *(m)* dei dati radar
NE ---
PO processador *(m)* anterior
RU устройство *(n)* для обработки радиолокационных данных
TU radar veri işlemcisi

12969
frontogenesis The development or marked intensification of a front.

DE 1. Frontogenese *(f)*
2. Frontentwicklung *(f)*
ES frontogénesis *(f)*
FR frontogénèse *(f)*
HE *μετωπογέννεσις (f)*
IT frontogenesi *(f)*
NE frontogenese
PO frontogénese *(f)*
RU 1 образование *(n)* фронта
2. фронтогенез *(m)*
TU 1 frontogenesis
2. cephe oluşması

12970
frontolysis The disappearance or marked weakening of a front

DE 1 Frontolyse *(f)*
2. Frontauflösung *(f)*
ES frontolisis *(f)*
FR frontolyse *(f)*
HE *μετωποδιάλυσις (f)*
IT frontolisi *(f)*
NE frontolyse
PO frontólise *(f)*
RU 1 размывание *(n)* фронта
2 фронтолиз *(m)*
TU 1 frontolisis
2 cephe dağılması

12971
frost A condition in which the temperature of the air is below the freezing point of water.

DE Frost *(m)*
ES helada *(f)*
FR givre *(m)*
HE *παγετός (m)*
IT gelo *(m)*
NE vorst
PO geada *(f)*
RU мороз *(m)*
TU don

12972
frosting Dulling of the surface of vulcanized rubber articles, thought to result from the action of atmospheric ozone, particularly in conditions of high humidity, not to be confused with blooming.

DE ---
ES matado *(m)*
FR matage *(m)*
HE *παγωνιά (f)*
IT effetto *(m)* a fiore di ghiaccio
NE vorming van ijslijnen
PO embaciamento *(m)*
RU 1 заиндевение *(n)* резины
2 образование *(n)* сетки мелких трещин под действием озона воздуха на поверхности резины
TU vulkanize kauçukta yüzey donuklaşması

12973
frost point The temperature to which humid air must be cooled without change of pressure or humidity mixing ratio for it to become saturated in the presence of ice.

DE Reifpunkt *(m)*
ES punto *(m)* de escarcha
FR 1. point *(m)* de givre
2. point *(m)* de congélation
HE *σημεῖον (n) πάχνης*
IT punto *(m)* di congelamento
NE vriespunt *(n)*
PO ponto *(m)* de congelação
RU отрицательная точка *(f)* росы
TU don noktası

12974
Froude number The ratio of inertial force to gravity force, obtained as the square of the velocity, divided by the product of a typical length and the acceleration due to gravity. Alternatively taken as the square root of this value.

DE Froude-Zahl *(f)*
ES número *(m)* de Froude
FR nombre *(m)* de Froude
HE *ἀριθμός (m) (τοῦ) Φροῦντ*
IT numero *(m)* di Froude
NE getal *(n)* van Froude
PO número *(m)* de Froude
RU число *(n)* Фруда
TU froude sayısı

12975
FRP Fibre reinforced plastic, a general term covering any type of plastic reinforced with cloth, mat, strands, or any other form of fibrous material

DE faserverstärkter Kunststoff *(m)*
ES 1 FRP
2. plástico *(m)* reforzado por fibras
FR plastique *(m)* renforcé aux fibres
HE ---
IT plastica *(f)* rinforzata a fibre
NE 1. F.R.P
2 (met) vezels versterkte kunststof
PO P.R F.
RU 1 стеклопластик *(m)*
2 пластмасса *(f)* армированная стекловолокном
TU 1 F R P
2. fiber takviyeli plâstik

12976
frustration threshold The point at which an individual feels or shows frustration over inability to achieve an objective.

DE Frustrationsschwelle *(f)*

ES umbral *(m)* de frustración
FR seuil *(m)* de frustration
HE *οὐδός (f) ἀπογοητεύσεως*
IT soglia *(f)* di frustrazione
NE frustratiedrempel
PO limiar *(m)* de frustração
RU порог *(m)* нарушений
TU moral bozulma noktası

12977
F scope A cathode ray scope on which a single signal appears as a spot, with bearing error as the horizontal coordinate and elevation angle error as the vertical coordinate, with cross-hairs on the scope face to assist in bringing the system to bear on the target.

DE F-Bildschirm *(m)*
ES indicador *(m)* tipo F
FR indicateur *(m)* (radar) type F
HE *ἐνδείκτης (m) (ράνταρ) τύπου Φ*
IT indicatore *(m)* di tipo F
NE F-scherm *(n)*
PO ecran *(m)* F
RU индикатор *(m)* типа 'F'
TU F-skobu

12978
fuel A substance requiring oxidation for the release of its energy.

DE 1. Kraftstoff *(m)*
2. Brennstoff *(m)*
ES combustible *(m)*
FR carburant *(m)*
HE *καύσιμον (n)*
IT combustibile *(m)*
NE brandstof
PO combustível *(m)*
RU 1 топливо *(n)*
2 горючее *(n)*
TU yakıt

12979
fuel accumulator A device for storing fuel during a portion of the starting cycle in order to augment the flow momentarily when a predetermined fuel pressure has been reached.

DE Kraftstoffspeicher *(m)*
ES acumulador *(m)* de combustible
FR accumulateur *(m)* de combustible
HE *συσσωρευτής (m) καυσίμου*
IT accumulatore *(m)* di combustibile
NE brandstofakkumulator
PO acumulador *(m)* de combustível
RU топливный аккумулятор *(m)*
TU yakıt akümülatörü

12980
fuel/air ratio The ratio, by weight, of fuel flow to air flow. Often referred to as the 'mixture ratio'

DE Kraftstoff-Luft-Verhältnis *(n)*
ES relación *(f)* de mezcla
FR rapport *(m)* air-carburant
HE *λόγος (m) καυσίμου-ἀέρος*
IT rapporto *(m)* combustibile-aria
NE 1. brandstof-luchtverhouding
2. mengselverhouding
PO razão *(f)* combustível-ar
RU качество *(n)* топливно-воздушной смеси
TU yakıt hava oranı

12981
fuel cell A device for converting chemical energy directly into electrical energy.

DE Brennstoffzelle *(f)*
ES célula *(f)* de combustible
FR pile *(f)* à combustible
HE *ἠλεκτροχημικόν στοιχεῖον (n)*
IT cella *(f)* a combustibile
NE brandstofcel
PO célula *(f)* de combustível
RU 1. топливный бак *(m)*
2. топливный элемент *(m)*
TU yakıt hücresi

12982
fuel control unit A device for controlling the fuel supply of an engine in accordance with pilot demand, ambient conditions, and engine limitations.

DE 1 Kraftstoffregler *(m)*
2. Kraftstoffzumesseinheit *(f)*
ES unidad *(f)* de control de combustible
FR régulateur *(m)* de carburant
HE *ρυθμιστής (m) καυσίμου*
IT unità *(f)* di controllo del combustibile
NE brandstoftoevoerregelaar
PO unidade *(f)* de controlo de combustível
RU регулятор *(m)* подачи топлива
TU yakıt kontrol ünitesi

12983
fuel cut off See 'slow running cut off'

DE Kraftstoffabsperrung *(f)*
ES cierre *(m)* de combustible
FR coupure *(f)* de carburant
HE *διακοπή (f) καυσίμου*
IT chiusura *(f)* dell'ammissione di combustibile
NE snelstopinrichting
PO corte *(m)* de combustível
RU устройство *(n)* для отсечки подачи топлива
TU yakıt kapatma musluğu

12984
fuel evaporation ice Ice formed in the induction system of an engine due to the cooling of moisture-laden air by the evaporation of fuel. Sometimes called fuel ice.

DE Eisbildung *(f)* durch Kraftstoffverdampfung
ES hielo *(m)* por evaporación de combustible
FR givrage *(m)* dû à l'évaporation du carburant
HE *πάγος (m) ἐξ ἐξαερώσεως καυσίμου*
IT ghiaccio *(m)* per evaporazione del combustibile
NE ijsvorming ten gevolge van verdamping van brandstof
PO gelo *(m)* de evaporação de combustível
RU лед *(m)* образованный при испарении топлива
TU yakıt buharı buzlanması

12985
fuel feeder manifold See 'fuel manifold'

12986
fuel grade The quality of a fuel, as defined by its liability to detonate.

DE Kraftstoffgrad *(m)*
ES 1 grado *(m)* antidetonante
2. índice *(m)* de octano
FR indice *(m)* d'octane
HE *ἀριθμός (m) ὀκτανίων καυσίμου*
IT 1 grado *(m)* del combustibile
2 indice *(m)* di ottano
NE oktaangetal *(n)* van de brandstof
PO grau *(m)* anti-detonante
RU качество *(n)* топлива
TU yakıt oktan sayısı

12987
fuel jettison gear Gear for the rapid discharge of fuel during an emergency

DE 1. Kraftstoffschnellablassvorrichtung *(f)*
2. Kraftstoffablassystem *(n)*
ES deslastrador *(m)* de gasolina
FR vide-vite *(m)* réservoirs
HE *μηχανισμός (m) ἀπορρίψεως καυσίμου*
IT dispositivo *(m)* di scarico rapido del combustibile
NE brandstofstortinrichting
PO mecanismo *(m)* de largada do combustível
RU механизм *(m)* сброса топлива за борт
TU emercensi yakıt atma tertibatı

12988
fuel jettisoning The emergency discharge of fuel from an aircraft in flight

DE Notablassen *(n)* des Kraftstoffs
ES lanzamiento *(m)* de combustible
FR vidange *(f)* rapide de carburant (en vol)
HE *ἀπόρριψις (f) καυσίμου*
IT scarico *(m)* rapido del combustibile
NE brandstoflozing
PO largada *(f)* de combustível
RU слив *(m)* топлива
TU emercensi yakıt boşaltması

12989
fuel manifold A main pipe, together with a series of branch pipes, which distributes fuel to the burners.

DE 1. Kraftstoffverteiler *(m)*
2 Kraftstoffverteilerleitung *(f)*
3 Kraftstoffringleitung *(f)*
ES tubuladura *(f)* de combustible
FR rampe *(f)* d'injection
HE *πολλαπλή εἰσαγωγή (f) καυσίμου*
IT collettore *(m)* del combustibile
NE brandstofinlaatspruitstuk *(n)*
PO colector *(m)* de combustível
RU топливопровод *(m)*
TU yakıt manifoldu

12990
fuel no air valve A device which ensures that, when an engine receives fuel from a pressurized tank, fuel only is admitted to the fuel inlet of the engine, regardless of the attitude of the aircraft, air or other gases used for pressurization being excluded.

DE Gassperrventil *(n)*
ES válvula *(f)* de combustible sin paso de aire
FR soupape *(f)* d'admission exclusive de carburant
HE *βαλβίς (f) καυσίμου-μὴ ἀέρος*
IT valvola *(f)* di immissione del combustibile senza aria
NE ---
PO válvula *(f)* de admissão de combustível sem ar
RU клапан *(m)* вытеснительной системы топливоподачи
TU yalnız yakıt valfi

12991
fuel pressure controller A device to prevent a selected fuel delivery pressure from being exceeded

DE 1. Kraftstoffdruckregler *(m)*
2. Treibstoffdruckregler *(m)*
ES controlador *(m)* de presión de combustible
FR limiteur *(m)* de pression carburant
HE *ἐλεγκτήρ (m) πιέσεως καυσίμου*
IT regolatore *(m)* della pressione del combustibile
NE brandstofdrukregelaar
PO regulador *(m)* de pressão de *combustível (m)*
RU регулятор *(m)* давления топлива
TU yakıt basınç kontrol tertibatı

12992
fuel-pressure switch A device which ensures that full current is not applied to an electric starter motor until the fuel pressure has reached a predetermined figure

DE Kraftstoffdruckschalter *(m)*
ES conmutador *(m)* de presión de combustible
FR contacteur *(m)* de pression carburant

HE διακόπτης (m) πιέσεως καυσίμου
IT interruttore (m) di pressione del combustibile
NE brandstofdruk-schakelaar
PO interruptor (m) de pressão de combustível
RU контактный датчик (m) давления топлива
TU yakıt basınç anahtarı

12993
fuel spillage The amount of fuel lost at the reception coupling on engagement or disengagement, as distinguished from any leakage past the valves or seals

DE 1 verschütteter Kraftstoff (m)
2 verschütteter Treibstoff (m)
ES derrame (m) de combustible
FR perte (f) de carburant (à l'engagement ou dégagement)
HE προσάναμμα (n) καυσίμου
IT fuoriuscita (f) di combustibile
NE hoeveelheid gemorste brandstof
PO perda (f) de combustível
RU утечка (f) топлива
TU yakıt taşması

12994
fuel trimmer A mechanism which adjusts the fuel/air ratio for a given throttle setting.

DE Kraftstofftrimmer (m)
ES regulador (m) de mezcla
FR régulateur (m) de carburant
HE μικρορρυθμιστής (m) καυσίμου
IT adeguatore (m) del combustibile
NE mengselregelmechanisme (n)
PO mecanismo (m) de ajuste fino da mistura
RU регулятор (m) качества топливно-воздушной смеси
TU yakıt ayarlayıcısı

12995
full intake flow The intake flow that occurs when, with a pre-entry compression body in position, the boundary of the pre-entry streamtube is unaffected by the presence of the remainder of the intake. If there is no pre-entry compression body, then full intake flow is the same as datum intake flow

DE ---
ES corriente (f) máxima de admisión
FR débit (m) critique
HE πλήρης ροή (f) εἰσαγωγῆς
IT corrente (f) massima al ingresso
NE referentie-inlaatstroming
PO corrente (f) máxima à entrada
RU полный входной поток (m)
TU en büyük çekme akışı

12996
full load The entire load sustained by an aircraft at rest or in a condition of unaccelerated flight, the amount of this load, equivalent to the gross weight of the aircraft

DE 1. Last (f) aufgrund des Gesamtgewichts
2 Gesamtfluggewicht (n)
ES peso (m) total
FR pleine charge (f)
HE πλῆρες φορτίον (n)
IT pieno carico (m)
NE 1. vollast
2 totale belasting
PO carga (f) plena
RU полная нагрузка (f)
TU uçak tam yükü

12997
full open A designation given to an unreefed parachute canopy which has achieved an inflated shape, as in steady-state flight.

DE volle Füllung (f)
ES apertura (f) total
FR pleine (m) ouverture
HE πλῆρες ἄνοιγμα (n)
IT piena apertura (f)
NE volledig ontplooid
PO abertura (f) completa
RU состояние (n) полного раскрытия парашюта
TU tam açık

12998
full open force The peak measured force which can be associated with the completion of an unreefed parachute canopy's inflation

DE Kraft (f) bei voller Füllung
ES fuerza (f) de apertura total
FR choc (m) à la pleine ouverture
HE δύναμις (f) πλήρους ἀνοίγματος
IT forza (f) di piena apertura
NE maximale kracht bij ontplooiing
PO força (f) de abertura completa
RU сила (f) полного раскрытия парашюта
TU en büyük açma kuvveti

12999
full open projected area In parachutes, the projected area of the canopy in a full open state.

DE projizierte Fläche (f) der voll gefüllten Kappe
ES area (f) proyectada en campana inflada totalmente
FR surface (f) projetée plein ouvert
HE προβεληνμένον ἐμβαδόν (n) πλήρους ἀνοίγματος
IT area (f) proiettata a piena apertura
NE geprojekteerde oppervlakte in volledig ontplooide toestand
PO área (f) projectada de abertura completa
RU проектированная площадь (f) купола парашюта в полно раскрытом состоянии
TU tam açık paraşüt izdüşüm alanı

13000
full operating time The operating time during which an item performs all the functions provided in the respective mode of application

DE Vollbetriebszeit (f)
ES tiempo (m) de pleno funcionamiento
FR durée (f) de fonctionnement à 100%
HE πλήρης λειτουργικός χρόνος (m)
IT tempo (m) di funzionamento pieno
NE tijd van volledig funktioneren
PO tempo (m) de operação completa
RU 1 период (m) полной работы
2. срок (m) полной эксплуатации
3 наработка (f) с полной нагрузкой
TU toplam çalışma süresi

13001
full pressure suit A pressure suit in which the whole body is encased in a gas-tight garment within which gas (oxygen, air, or a gas mixture) may exert counter pressure uniformly at a level equal to that imposed on the respiratory tract

DE Volldruckanzug (m)
ES traje (m) presurizado
FR vêtement (m) à pression totale
HE στολή (f) πλήρους πιέσεως
IT tuta (f) interamente pressurizzata
NE ruimtepak (n)
PO fato (m) de pressão total
RU 1 высотный компенсирующий ryen.v (m)
2 dscjnzsq crfafzlh (m)
TU komple basınç tulumu

13002
fully factored load The maximum load which a structure is required to be capable of withstanding.

DE Bemessungsbruchlast (f)
ES carga (f) máxima
FR charge (f) extrême
HE μέγιστον φορτίον (n)
IT carico (m) di massima resistenza
NE 1 breuklast
2 rekenlast
PO 1 carga (f) máxima
2 carga (f) de rotura
RU максимальная расчетная нагрузка (f)
TU dizayn yükü

13003
functional stress The stress to which an item is exposed solely during the performance of its function.

DE 1 funktionsbedingte Beanspruchung (f)
2 Funktionsbeanspruchung (f)
ES solicitación (f) de funcionamiento
FR 1 charge (f) fonctionnelle
2. contrainte (f) de fonctionnement
HE λειτουργική καταπόνησις (m)
IT sollecitazione (f) in funzionamento
NE funktionele belasting
PO tensão (f) funcional
RU 1 функциональное напряжение (n)
2 рабочее напряжение (n)
3. эксплуатационное напряжение (n)
TU fonksiyonel gerilme

13004
funnel cloud A cloud column or inverted cloud cone, protruding from a cloud base, produced by a vortex. It may occur with cumulonimbus and, less often, with cumulus formations.

DE 1 Trichterwolke (f)
2 Schlauchwolke (f)
ES nube (f) del ojo del tornado
FR tuba (m)
HE χοανοειδές νέφος (n)
IT nube (f) a imbuto
NE trechterwolk
PO núvem (f) funil
RU воронкообразное облако (n)
TU bulut hortumu

13005
furane plastics Plastics based on resins in which the furane ring is an integral part of the polymer chain

DE Furanharze (n, pl)
ES plásticos (m, pl) furano
FR plastiques (m, pl) de furanne
HE ---
IT plastica (f) al furfurolo
NE furaankunststoffen (pl)
PO plásticos (m, pl) furano
RU фурановые пластмассы (pl)
TU furan plâstikler

13006
furnace brazing Similar to brazing but the brazing metal is in the form of thin sheet placed between the parts. Alternatively it may be a clad layer or a coating deposited by electro-deposition, vapour deposition or spraying. The assembly is heated in a furnace to complete the joining

DE Ofenlöten (n)
ES soldadura (f) al horno
FR brasage (m) au four
HE συγκόλλησις (f) διά καμίνου
IT brasatura (f) al forno
NE hardsolderen in een oven
PO soldadura (f) em forno
RU 1. печная пайка (f)
2 пайка (f) в печи
TU fırınlamalı pirinç kaynağı

13007
fuselage The main structural body of an aircraft other than a flying boat or boat amphibian

DE Rumpf *(m)*
ES fuselaje *(m)*
FR fuselage *(m)*
HE *ἄτρακτος (σκελετός ἀεροπλάνου) (f)*
IT fusoliera *(f)*
NE romp
PO fuselagem *(f)*
RU фюзеляж *(m)*
TU gövde

13008
fuselage strut A strut between the longerons of a fuselage.

DE Rumpfstrebe *(f)*
ES travesaño *(f)* en fuselaje
FR 1. montant *(m)* de fuselage
2. traverse *(f)* de fuselage
3. entretoise *(f)* de fuselage
HE *στυλίδιον (n) ἀτράκτου*
IT traliccio *(m)* della fusoliera
NE rompstijl
PO montante *(m)* da fuselagem
RU 1. распорка *(f)* фюзеляжа
2. фюзеляжная распорка *(f)*
TU gövde dikmesi

13009
fusible alloys Alloys with very low melting points, e.g., less than 100 deg C. The constituents are bismuth, lead, tin and cadmium

DE Woods-Metall *(n)*
ES aleaciones *(f, pl)* fusibles
FR alliages *(m, pl)* fusibles
HE *εὔτηκτα κράματα (n, pl)*
IT leghe *(f, pl)* fusibili
NE licht smeltbare legering
PO ligas *(f, pl)* fáceis de fundir
RU 1 легкоплавкие сплавы *(pl)*
2 сплавы *(pl)* с низкой температурой плавления
TU kolay erıyen alaşımlar

13010
fusion In nuclear terms, the extraction of energy from the combining or fusing of lighter elements

DE 1 Fusion *(f)*
2. Kernfusion *(f)*
3 Kernverschmelzung *(f)*
ES fusión *(f)*
FR fusion *(f)*
HE *σύντηξις (f)*
IT fusione *(f)*
NE fusie
PO fusão *(f)*
RU слияние *(n)*
TU ergime

13011
fusion welding Welding without pressure, in which a portion of the base metal is melted.

DE 1 Schmelzschweissen *(n)*
2 Schmelzschweissung *(f)*
ES soldadura *(f)* por fusión
FR soudage *(m)* par fusion
HE *συγκόλλησις (f) διά συντήξεως*
IT saldatura *(f)* per fusione
NE smeltlassen
PO soldadura *(f)* por fusão
RU сварка *(f)* плавлением
TU ergime kaynağı

13012
F_1 layer The lower of the two ionized layers normally existing in the F region in the day hemisphere.

DE F-1-Schicht *(f)*
ES capa *(f)* F1
FR 1. couche *(f)* F1
2. couche *(f)* F1
HE *στρῶμα (n)* Φ1
IT strato *(f)* F1
NE F1-laag
PO camada *(f)* F1
RU 1. слой *(m)* 'F1' ионосферы
2. область *(f)* 'F1' ионосферы
TU F1 ek 1 tabakası

13013
F_2 layer The single ionized layer normally existing in the F region in the night hemisphere and the higher of the two layers normally existing in the F region in the day hemisphere

DE F2-Schicht *(f)*
ES capa *(f)* F2
FR couche *(f)* F2
HE *στρῶμα (n)* Φ2
IT strato *(m)* F2
NE F2-laag
PO camada *(f)* F2
RU 1 слой *(m)* 'F2' ионосферы
2 область *(f)* 'F2' ионосферы
TU F ek 2 tabakası

13014
F 50 The temperature at which a vulcanizate test piece under specified conditions reaches a hardness exactly halfway between 100 and the hardness of the test piece at room temperature.

DE F-50 *(n)*
ES F-50
FR température *(f)* de dureté intermédiaire
HE ---
IT F-50
NE F-50
PO F-50
RU Ф-50 *(abbr)*
TU F-50

G

13015
gale A surface wind with mean speed in the range 34 to 40 kt (strong gale = 41 to 47 kt).

DE 1. Stürmischer Wind *(m)*
2 Sturm *(m)*
ES temporal *(m)*
FR coup *(m)* de vent
HE *θυελλώδης (m)*
IT vento *(m)* forte
NE storm
PO vento *(m)* muito forte
RU шторм *(m)*
TU kuvvetli rüzgâr

13016
galling Developing a condition on the rubbing surface of one or both mating parts where excessive friction between high spots results in localized welding with subsequent spalling and a further roughening of the surface. See 'fretting'.

DE 1. Fressen *(n)*
2. Reibverschweissen *(n)*
3. fressender Verschleiss *(m)*
ES rozadura *(f)*
FR 1. éraillure *(f)*
2. écorchage *(m)*
3 usure *(f)* par frottement
HE ---
IT 1. escoriazione *(f)*
2. consumo *(m)*
NE vreten (bij wrijving)
PO 1 atrito *(m)*
2 esfregação *(f)*
RU 1. схватывание *(n)*
2. заедание *(n)*
3. истирание *(n)*
TU sürtünme yapısması

13017
galvanic corrosion Corrosion associated with the current of a galvanic cell consisting of two dissimilar conductors in an electrolyte or two similar conductors in dissimilar electrolytes

DE 1 elektrochemische Korrosion *(f)*
2 Korrosion *(f)* durch Lokalelementbildung
3. Kontaktkorrosion *(f)*
ES corrosión *(f)* galvánica
FR corrosion *(f)* galvanique
HE *γαλβανική διάβρωσις (f)*
IT corrosione *(f)* galvanica
NE galvanische korrosie
PO corrosão *(f)* galvânica
RU электрохимическая коррозия *(f)*
TU galvanik korozyon

13018
gamma iron The allotropic form of iron existing between the A sub 3 and A sub 4 transformation points

DE Gammaeisen *(n)*
ES hierro *(m)* gamma
FR fer *(m)* gamma
HE *σίδηρος (m) γ*
IT ferro *(m)* gamma
NE 1. gamma-ijzer *(n)*
2. γ-ijzer *(n)*
PO ferro *(m)* gama
RU гамма-железо *(n)*
TU gama demiri

13019
gamma transition The change in an amorphous polymer or in a orphous regions of a partially crystalline polymer from (or to) a viscous or rubbery condition to (or from) a hard and relatively brittle one.

DE Gammaübergang *(m)*
ES transición *(f)* gamma
FR transition *(f)* gamma
HE *μετάβασις (f) γ*
IT transizione *(f)* gamma
NE gamma-overgang
PO transição *(f)* gama
RU гамма-переход *(m)*
TU gama geçisi

13020
ganzfeld The complete visual field, usually used to refer more specifically to a uniform or homogeneous field. One form of 'empty visual field'

DE Ganzfeld *(n)*
ES campo *(m)* visual homogéneo
FR champ *(m)* visuel complet
HE *πλῆρες (n) ὀπτικόν πεδίον*
IT campo *(m)* visuale completo
NE ---
PO ganzfeld
RU общее поле *(n)* зрения
TU açık görüş alanı

13021
gap Of a multiplane, the distance between the leading edge of a plane and of the one below it, measured parallel to the normal body axis

DE Abstand *(m)*
ES entreplano *(m)*
FR entreplan *(m)*
HE *διάκενον (n)*
IT interpiano *(m)*
NE 1 spleet
2 afstand
PO entreplano *(m)*

RU высота *(f)* коробки мультиплана
TU 1. kanat aralıgı
2. acıklık

13022
gapless type ice guard An ice guard fitted in the intake mouth, used in conjunction with an automatic alternative air inlet.

DE spaltfreier Vereisungsschutzgitter *(n)*
ES rejilla *(f)* antihielo interna
FR grille *(f)* anti-givre sans passage
HE *προστατευτής (m) μή σχηματισμοῦ πάγου ἄνευ διακένων*
IT paraghiaccio *(m)* con interstizio
NE ingebouwde ijswering
PO rede *(f)* contra gelo recuada
RU сплошное противообледенительное устройство *(n)*
TU aralıksız buzlanma koruyucusu

13023
gapped type ice guard An ice guard mounted forward of the air intake entry to provide a gap which does not ice up

DE Vereisungsschutzgitter *(n)* mit Spalt
ES rejilla *(f)* antihielo externa
FR grille *(f)* anti-givre à passage dévié
HE *προστατευτής (m) μή σχηματισμοῦ πάγου μετά διακένων*
IT paraghiaccio *(m)* senza interstizio
NE voor de inlaat geplaatste ijswering
PO rede*(f)* contra gelo avançada
RU противообледенительное устройство *(n)* вынесенное вперед воздухозаборника
TU aralıklı buzlanma koruyucusu

13024
gas The state of matter in which the molecules are practically unrestricted by intermolecular forces so that the molecules are free to occupy any space within an enclosure.

DE Gas *(n)*
ES gas *(m)*
FR gaz *(m)*
HE *ἀέριον (n)*
IT gas *(m)*
NE gas *(n)*
PO gás *(m)*
RU газ *(m)*
TU gaz

13025
gas bag The gas-containing unit of a rigid airship.

DE Gaszelle *(f)*
ES compartimiento *(m)* de gas
FR ballonnet *(m)*
HE *ἀσκός (m)*
IT pallonetto *(m)*
NE gaszak
PO saco *(m)* de gás
RU 1. газовместилище *(n)*
2. газовый мешок *(m)*
3. оболочка *(f)* аэростата
TU gaz torbası

13026
gas bag alarm A device connected to a gas bag which indicates when a predetermined pressure has been reached.

DE 1. Druckmelder *(m)*
2 Prallmelder *(m)*
ES indicador *(m)* de presión en el compartimiento de gas
FR avertisseur *(m)* de ballonnet à gaz
HE *προειδοποιητικόν (n) ἀσκοῦ*
IT allarme *(m)* del pallonetto
NE druksignaal *(n)*
PO alarme *(m)* de saco de gás
RU сигнализатор *(m)* предельного давления в газовместилище
TU gaz torbası uyarı tertibatı

13027
gas bag net In aerostats, a net of cordage or wire used to hold a gas bag in position

DE Gaszellennetz *(n)*
ES red *(f)* de compartimiento de gas
FR filets *(m, pl)* de ballonnet à gaz
HE *δίκτυον (n) ἀσκοῦ*
IT rete *(f)* del pallonetto
NE gascelnet *(n)*
PO rede *(f)* de saco de gás
RU сетка *(f)* газового мешка
TU gaz torbası ağı

13028
gas bag wiring A system of wiring which encloses each gas bag of a rigid airship

DE Gaszellennetz *(n)*
ES cableado *(m)* del compartimiento de gas
FR haubannage *(m)* de ballonnet
HE *σύρματα (n, pl) ἀσκοῦ*
IT cavi *(m, pl)* del pallonetto
NE gascelkabels *(pl)*
PO arames *(m, pl)* de saco de gás
RU подвеска *(f)* газовых мешков
TU gaz torbası telleri

13029
gas cap The gas immediately in front of a body as it travels through the atmosphere

DE Gaskappe *(f)*
ES zona *(f)* de remanso
FR coiffe *(f)* gazeuse
HE *ἀέριος (f) περικεφαλαία*
IT calotta *(f)* di gas
NE stuwgebied *(n)*
PO escudo *(m)* de gás
RU 1 газовая подушка *(f)*
2 газовая шапка *(f)*
TU gaz kepi

13030
gas cell One of the several compartments or chambers in certain airships, usually in a rigid airship, which holds lifting gas, also, sometimes applied to the single entire envelope of a balloon or airship

DE Gaszelle *(f)*
ES compartimiento *(m)* de gas
FR ballonnet *(m)*
HE 1 *ἀσκοστοιχεῖον (n)*
2 *ἀσκός (m)*
IT 1 cella *(f)* di gas
2 compartimento *(m)* per gas
NE gascel
PO célula *(f)* de gás
RU 1. газовый баллон *(m)*
2 газовый отсек *(m)*
TU gaz hücresi

13031
gas dynamics The science of the flow of gases, especially when compressibility and 'real gas' effects such as dissociation or non-continuum behaviour are present.

DE Gasdynamik *(f)*
ES gasdinámica *(f)*
FR dynamique *(f)* des gaz
HE *δυναμική (f) ἀερίων*
IT gasdinamica *(f)*
NE gasdynamika
PO dinâmica *(f)* dos gases
RU 1. газовая динамика *(f)*
2 газодинамика *(f)*
TU gaz dinamiği

13032
gas flow error (laser gyro) The error resulting from the flow of gas in direct-current discharge tubes It is caused by complex interactions among atoms, ions, electrons and tube walls

DE ---
ES error *(m)* por flujo de gas (giroscopio laser)
FR erreur *(f)* due au flux gazeux (gyro laser)
HE *σφάλμα (n) ροῆς ἀερίου (γυροσκοπίου λέιζερ)*
IT errore *(m)* della corrente di gas (giroscopio a laser)
NE gasstroomfout
PO erro *(m)* de fluxo de gás (giroscópio laser)
RU ошибка *(f)* от расхода газа
TU gaz akımı hatası (laser cayro'da)

13033
gas generator (a) A gas-turbine engine which supplies a flow of hot gas under pressure for use elsewhere. (b) The high-pressure compressor, combustion chamber, and turbine of a by-pass or ducted-fan engine.

DE Gasgenerator *(m)*
ES generador *(m)* de gas
FR générateur *(m)* de gaz
HE *πηγή (f) ἀερίων ὑψηλῆς πιέσεως*
IT generatore *(m)* di gas
NE gasgenerator
PO gerador *(m)* de gás
RU газогенератор *(m)*
TU gaz jeneratörü

13034
gas hood A hood, cowl, or series of ports on the outer cover of a rigid airship, through which gas escapes from inside the hull

DE Entlüftungshutze *(f)*
ES caperuza *(f)* de escape
FR capote *(f)* ou chapeau *(m)* de dégagement des gaz
HE *καλύπτρα (f) ἀερίου*
IT cappottatura *(f)* del gas
NE gas-uitlaatklep
PO capuz *(m)* de gás
RU покрышка *(f)* газовой шахты
TU gaz başlığı

13035
gas main A fabric hose running through the length of a rigid airship having branches to the gas bags for inflation.

DE Gasleitung *(f)*
ES canalización *(f)* principal de gas
FR manche *(f)* d'alimentation principale
HE *διανομεύς (m) ἀερίου*
IT conduttura *(f)* principale del gas
NE centrale vulleiding
PO linha *(f)* principal de gás
RU газовая магистраль *(f)*
TU ana gaz hortumu

13036
gas ring A spring ring for maintaining a gas-tight seal between the piston and the cylinder wall.

DE Gaskranz *(m)*
ES segmento *(m)* de compresión
FR segment *(m)* de compression (piston)
HE *ἐλατήριον (n) συμπιέσεως (στεγανότητος)*
IT anello *(m)* di tenuta del gas
NE zuigerveer
PO segmento *(m)* de gás
RU газоуплотнительное кольцо *(n)*
TU basınç segmanı

13037
gas trunk In aerostats, the duct between the gas-bag valve and gas hood.

DE Gasschacht *(m)*
ES conducto *(m)* de evacuación
FR 1. manche *(f)* d'évacuation des gaz
2 puits *(m)* d'échappement des gaz

HE σωλήν (m) ἀερίου
IT condotto (m) di evacuazione dei gas
NE gaskoker
PO ramal (m) de gás
RU газовая шахта (f)
TU gaz kanalı

13038
gas turbine compressor whine See 'turbo-machinery noise'.
DE Verdichterheulen (n)
ES chillido (m) del compresor de turbina
FR ronflement (m) de compresseur de turbine
HE συριγμός (m) συμπιεστοῦ ἀεριοστροβίλου
IT rumore (m) a toni alti del compressore de turbina a gas
NE kompressorgejank (n) van een gasturbine
PO ruído (m) agudo do compressor de turbina de gás
RU высокочастотный шум (m) создаваемый генератором сжатого воздуха
TU gaz türbin kompressör gürültüsü

13039
gas turbine engine An engine in which the working fluid is heated by internal combustion and expanded through a turbine
DE Gasturbinentriebwerk (n)
ES motor (m) de turbina a gas
FR moteur (m) à turbine à gaz
HE ἀέριο-στροβιλοκινητήρ (m)
IT motore (m) a turbina a gas
NE gasturbine (motor)
PO motor (m) de turbina a gás
RU газотурбинный двигатель (m)
TU gaz türbin motoru

13040
gas turbine starter (GTS) See 'turbo-starter'
DE Gasturbinenanlasser (m)
ES arrancador (m) de turbina a gas
FR 1. turbo-démarreur (m)
2 démarreur à turbine
HE 1 ἀεριοστροβιλοκινητήρ (m)
2 ἐκκινητήρ (m) τύπου ἀεριοστροβίλου
IT avviatore (m) a turbina a gas
NE turbostarter
PO arrancador (m) de turbina a gás (GTS)
RU 1. газотурбинный стартер (m)
2 газотурбинная установка (f) для запуска двигателя
TU gaz türbin starteri

13041
gas volume The volume of the contained gas under standard conditions
NOTE: This is the volume used in aerostatic calculations
DE Gasvolumen (n)
ES volumen (m) del gas
FR volume (m) du gaz
HE ὄγκος (m) ἀερίου
IT volume (m) del gas
NE gasvolume (n)
PO volume (m) do gás
RU 1. газовый объем (m)
2 объем (m) газа
TU gaz hacmi

13042
gas welding Welding with heat from a gas flame.
DE 1 Gasschweissen (n)
2 Gasschmelzschweissen (n)
ES soldadura (f) a gas
FR soudage (m) au gaz
HE συγκόλλησις (f) διαέρίου
IT saldatura (f) a gas
NE autogeen lassen
PO soldadura (f) a gás
RU газовая сварка (f)
TU gaz kaynagı

13043
gathered parasheet A parasheet, the periphery of which is constrained by a hem cord.
DE Parasheet (n) mit Basisverstärkung
ES 'parasheet' (m) con borde fruncido
FR parachute (m) à bord froncé
HE ---
IT paracadute (m) a telone con bordo rinforzato
NE parasheet met sluitkoord
PO pára-quedas (m) poligonal de bordo franzido
RU зарифованный прямоугольный парашют (m)
TU kırmalı paraşit

13044
gathering phase The phase in the flight of a missile during which it is brought under the influence of guidance after an unguided initial launching phase
DE Einfangphase (f)
ES fase (f) guiada
FR phase (f) de ralliement
HE φάσις (f) θέσεως ὑπό ἔλεγχον
IT fase (f) di acquisizione
NE overgang van ongeleide naar geleide vlucht
PO fase (f) guiada
RU 1. этап (m) захвата лучом наведения
2. этап (m) ввода в луч наведения
TU güdüme geçiş fazı

13045
gauge The thickness (or diameter) of sheet or wire.
DE 1. Dicke (f)
2 Durchmesser (m)
3. Kaliber (n)
ES 1 calibro (m)
2. espesura (f) (chapa)
3 diámetro (m) (hilos metálicos)
FR 1. calibre (m)
2 épaisseur (f) (tôle)
3. diamètre (m) (fils métalliques)
HE 1 βάθμισις (f) (μεταλλικῶν φύλλων)
2. διάμετρος (f) (σύρματος)
IT 1. spessore (m) (lamiere)
2. diametro (m) (fili metallici)
NE maat
PO 1. espessura (f) (chapa)
2 diâmetro (m) (arames,
RU 1. калибр (m)
2. размер (m)
TU 1. gösterge
2. masdar
3. geyç

13046
gauge length The original length of that portion of the specimen over which strain, change of length and other characteristics are measured
DE Messlänge (f)
ES longitud (f) de referencia
FR longueur (f) de référence
HE ---
IT tratto (m) utile
NE meetlengte
PO comprimento (m) do provete
RU расчетная длина (f) образца
TU masdar uzunluğu

13047
gauge pressure Pressure, indicated on a measuring device, in excess of the atmospheric pressure.
DE 1. Ueberdruck (m)
2 Messüberdruck (m)
ES presión (f) manométrica
FR 1. pression (f) indiquée
2. pression (f) relative
HE πίεσις (f) (ἄνω τῆς ἀτμοσφαιρικῆς)
IT 1. pressione (f) relativa
2. pressione (f) all'indicatore
NE 1 meterdruk
2. aangewezen druk
PO pressão (f) manométrica
RU 1. манометрическое давление (n)
2. избыточное давление (n)
TU gösterge basıncı

13048
Gaussian distribution See 'normal distribution'.
DE Gaussverteilung (f)
ES distribución (f) de Gauss
FR distribution (f) de Gauss
HE κανονική (f) κατανομή
IT distribuzione (f) gaussiana
NE 1 verdeling van Gauss
2 Gauss-verdeling
PO distribuição (f) de Gauss
RU 1. распределение (n) Гаусса
2 гауссово распредление (n)
3. нормальное распределение (n)
TU gauss dağılımı

13049
geared tab A balance tab, mechanically linked to a control surface so that its angular movement is determined by that of the control surface.
DE angelenktes Hilfsruder (n)
ES tab (m) automático
FR tab (m) automatique
HE συνδεδεμένον πτερύγιον (n) (ἀναλογικῶς)
IT aletta (f) compensatrice automatica
NE 1. gekoppeld balansvlak (n)
2 automatisch balansvlak (n)
PO compensador (m) automático
RU сервокомпенсатор (m)
TU dişli flatner

13050
gee, Gee, G A very-high-frequency ground-referenced system of radio navigation in which a receiver in a craft measures the time-difference between the arrivals of pulses from two or more synchronised ground transmitters, comprising a chain (master and one or more slaves) The craft is then located by reference to a map or chart on which a lattice of isochrones, in this case hyperbolic, is overprinted
DE G E E-System (n)
ES sistema (m) Gee
FR système (m) Gee
HE ραδιοπλοϊκό σύστημα (n) ὑπερυψηλῆς συχνότητος τζι
IT sistema (m) di radionavigazione iperbolico Gee
NE Gee
PO sistema (m) G
RU радионавигационная система (f) типа 'Джи'
TU Gee sistemi

13051
Gee chart A chart showing Gee lines of position
DE Gee-Karte (f)
ES carta (f) Gee
FR carte (f) Gee
HE χαρτής (m) τζι
IT carta (f) di radionavigazione Gee
NE Gee-kaart
PO carta (f) G
RU карта (f) навигационной системы типа 'Джи'
TU Gee diyagramı

13052
gel A semi-solid system consisting of a network of solid aggregates in which liquid is held.

DE Gel *(n)*
ES gel *(m)*
FR gel *(m)*
HE *ζελάτινη (f)*
IT 1. gel *(m)*
2. sostanza *(f)* coagulata
NE gel
PO gel *(m)*
RU гель *(m)*
TU 1. jel
2. pıhtılaşmış madde

13053
gel coat The outer protective resin coat of a composite.

DE Feinschicht *(f)*
ES revestimiento *(m)* gelatinoso
FR revêtement *(m)* gélatineux
HE *ἐπίστρωμα (n) ζελατίνης*
IT rivestimento *(m)* gelatinoso
NE gellaag
PO gel *(m)* de protecção
RU покрытие *(n)* гелем
TU jelatınlı koruyucu kabaka

13054
gel rubber The benzene insoluble part of rubber; see 'bound rubber'

DE Gelkautschuk *(m)*
ES goma *(f)* gel
FR caoutchouc *(m)* lié
HE *συνδετόν ἐλαστικόν (n)*
IT gomma *(f)* coagulata
NE gel rubber
PO borracha *(f)* gel
RU гель-каучук *(m)*
TU pıhtılaşmış kauçuk

13055
general air traffic (GAT) Flights conducted in accordance with the regulations and procedures for flight promulgated by the state civil aviation authorities and operating under the control or authority of the civil air traffic services organization.

DE allgemeiner Luftverkehr *(m)*
ES tráfico *(m)* aéreo general
FR circulation *(f)* aérienne générale (CAG)
HE *γενική ἐναέριος κυκλοφορία (f)*
IT traffico *(m)* aereo generale
NE algemeen luchtverkeer *(n)*
PO tráfego *(m)* aéreo geral
RU общее воздушное движение *(n)*
TU genel hava trafiği

13056
general aviation All civil aviation operations other than scheduled air services and non-scheduled air transport operations for remuneration or hire.

DE allgemeine Luftfahrt *(f)*
ES aviación *(f)* general
FR aviation *(f)* générale
HE *ἀεροπλοΐα (f)*
IT aviazione *(f)* generale
NE algemene luchtvaart
PO aviação *(f)* geral
RU общенародная авиация *(f)*
TU genel havacılık

13057
general inference A general description of the meteorological situation at a given time, deduced from the pressure, temperature and wind fields shown on synoptic charts, together with the changes in progress and a statement of the type of weather likely to be experienced over a particular area as a result of these changes

DE allgemeine Wetterübersicht *(f)*
ES previsón *(f)* general
FR situation *(f)* générale
HE *γενική περιγραφή (f) τοῦ καιροῦ*
IT previsione *(f)* situazione generale
NE weerbeschrijving
PO previsão *(f)* geral
RU общее синоптическое положение *(n)*
TU 1. genel tahmin
2. meteorolojide genel çıkarsama

13058
geodetic construction A method of making curved space frames in which the principal structural members follow geodesics in the surface, so that the forces set up in the members are either tensile or compressive.

DE geodätische Bauweise *(f)*
ES construcción *(f)* geodésica
FR construction *(f)* géodésique
HE *κατασκευή (f) γεωδετική*
IT costruzione *(f)* geodetica
NE 1 geodetische bouwwijze
2. geodetische konstruktie
PO construção *(f)* geodésica
RU геодезическая конструкция *(f)*
TU jeodetik yapı

13059
geometric pitch The distance which an element of a propeller would advance in one revolution when moving along a helix to which the line defining the blade angle of that element is tangential
NOTE The geometric pitch of an element of a fixed pitch propeller at the standard radius is usually referred to as the 'pitch' of the particular propeller, and is marked on it

DE geometrische Steigung *(f)*
ES paso *(m)* geométrico
FR pas *(m)* géométrique
HE *γεωμετρικόν βῆμα (n)*
IT passo *(m)* geometrico
NE geometrische spoed
PO passo *(m)* geométrico
RU геометрический шаг *(m)*
TU geometrik hatve

13060
geometric porosity The percentage of aperture to total canopy area in a ribbon, ringslot or similar design of parachute

DE geometrische Porosität *(f)*
ES porosidad *(f)* geométrica
FR porosité *(f)* géométrique
HE *γεωμετρική πορώδης (f)*
IT porosità *(f)* geometrica
NE geometrische poreusheid
PO porosidade *(f)* geométrica
RU геометрическая воздухопроницаемость *(f)*
TU geometrik porozite

13061
geometric rectification error (accelerometer) The error caused by an angular motion of a linear accelerometer input reference axis when this angular motion is coherent with a vibratory cross-acceleration input. This is an error that can occur in the application of a linear accelerometer and is not caused by imperfections in the accelerometer This error is proportional to the square of the cross acceleration and varies with the frequency

DE ---
ES error *(m)* de rectificación geométrica
FR erreur *(f)* géométrique (accéléromètre)
HE *σφάλμα (n) γεωμετρικῆς ἀνορθώσεως (ἐπιταχυνσιμέτρου)*
IT errore di correzione geometrica (accelerometro) *(m)*
NE geometrische rektifikatiefout
PO erro *(m)* de rectificação geométrica (acelerómetro)
RU ошибка *(f)* от геометрического исправления
TU geometrik rektifiye hatası

13062
geometric sample In bulk sampling, a sample of specific geometric shape, the dimensions of which are related to the axes of variability of the material in a unit

DE gerichtete Probe *(f)*
ES muestra *(f)* geométrica
FR échantillon *(m)* géométrique
HE *γεωμετρικόν δείγμα (n)*
IT campione *(m)* geometrico
NE 1. geometrisch samengestelde steekproef
2. geometrisch proefstuk *(n)*
PO amostragem *(f)* geométrica
RU 1. геометрическая выборка *(f)*
2 пространственная выборка *(f)*
TU geometrik numune

13063
geometric stress concentration factor The peak local stress that arises purely from the shape of a part, divided by a defined reference stress, calculated from simple theory.

DE 1. Formzahl *(f)*
2 Häufungsfaktor *(m)*
3. geometrischer Spannungskonzentrationsfaktor *(m)*
ES factor *(m)* geométrico de concentración de tensiones
FR coefficient *(m)* géométrique de concentration de contrainte
HE *γεωμετρικός συντελεστής (m) συμύκνωσεως τάσεως*
IT fattore *(m)* geometrico di concentrazione di sollecitazione
NE geometrische spanningskoncentratiefaktor
PO coeficiente *(m)* geométrico de concentração de tensões
RU геометрический коэффициент *(m)* концентрации напряжений
TU geometrik gerilme konsantrasyon faktörü

13064
geometric twist A variation in the angle between the chord and a fixed datum along the span of a wing.

DE geometrische Verwindung *(f)*
ES torsión *(f)* geométrica
FR vrillage *(m)*
HE *γεωμετρικη συστροφή (f)*
IT svergolatura *(f)* geometrica
NE geometrische wrong
PO torsão *(f)* geométrica
RU геометрическая крутка *(f)*
TU geometrik bırulma

13065
get-you-down suit A pressure suit which, in the event of loss of cabin pressure, offers protection for a period sufficient to enable descent to such an altitude as would no longer require the use of the suit.

DE Druckfallanzug *(m)*
ES traje *(m)* presurizado
FR vêtement *(m)* pressurisé pour secours bref
HE *στολή (f) καθόδου*
IT tuta *(f)* per depressione oltre quella sopportabile
NE nooddrukpak *(n)*
PO fato *(m)* pressurizado
RU защитный костюм *(m)* с автономной системой жизнеобеспечения
TU basınçlı emercensı elbisesi

13066

g force The acceleration applied to a person or object, expressed in terms of multiples of the normal gravitational force, with the resting condition expressed as 1 g positive. Thus, a vertical acceleration upwards of 19 6 m/s sq would be expressed as 2+1=+3g and a similar, but opposite acceleration of 19.6 m/s sq downwards constitutes 1-2=-1g in this notation (In aerospace medicine and parachute terminology, capital 'G' is often used)

DE Beschleunigungskraft *(f)*
ES fuerza *(f)* g
FR force *(f)* g
HE *δύναμις (f)* g
IT forza *(f)*
NE g-kracht
PO força g *(f)*
RU перегрузка *(f)*
TU g-kuvveti

13067

gills A set of movable flaps at the rear of a cowling to control the flow of cooling air.

DE 1 Kühlluftklappen *(f, pl)*
2 Luftklappen *(f, pl)*
ES aletas *(f, pl)* de capot
FR 1 ouïes *(f, pl)* de réglage d'air
2 volets *(m, pl)* de capot
HE *πτερύγια (n, pl) ἀεροδυναμικοῦ καλύμματος κινητῆρος*
IT alette *(f, pl)*
NE koelkieuwen *(pl)*
PO flaps *(m, pl)* de capote
RU створки *(pl)*
TU panjurlar

13068

gimbal A device with two mutually perpendicular and intersecting axes of rotation, thus giving free angular movement in two directions, on which an engine or other object may be mounted

DE 1 Kardanrahmen *(m)*
2 Kardanring *(m)*
3 kardanisch schwenken
4 kardanisch lagen
5 kardanisch aufhängen
ES cardan
FR 1 cardan *(m)*
2 suspension *(f)* à la cardan
HE *ἀνάρτησις (f)* Καρντάνο
IT sospensione *(f)* cardanica
NE 1 kardan
2 beugel
3 verdraaien (om twee rotatie-assen)
4 kardanisch ophangen
PO suspensão *(f)* à cardan
RU карданный подвес *(m)*
TU 1 kardan
2 yalpa çemberi
3 çapraz mafsallı yatak
4 kardana bindirmek

13069

gimbal error (gyro) The error resulting from angular displacements of gimbals from their reference positions such that gimbal pick offs do not measure the true angular motion of the case about the input reference axis

DE Kardanfehler *(m)*
ES error *(m)* de cardan
FR erreur *(f)* de cardan
HE *σφάλμα (n) ἀναρτήσεως* Καρντάνο *(γυροσκοπίου)*
IT errore *(m)* della sospensione cardanica (giroscopio)
NE kardanringfout
PO erro *(m)* de suspensão à cardan (giroscópio)
RU ошибка *(f)* обусловленная рамками подвеса гироскопа
TU yalpa çemberi hatası

13070

gimbal freedom In a gyro, the maximum angular displacement of a gimbal about the output axis

DE Rahmenfreiheit *(f)*
ES libertad *(f)* del cardan
FR débattement *(m)*
HE *ἐλευθερία (f) σταυρωτῆς ἀρθρώσεως*
IT libertà *(f)* della sospensione cardanica
NE bewegingsvrijheid van de gyroskoopringen
PO liberdade *(f)* da suspensão à cardan
RU свобода *(f)* вращения карданного подвеса
TU kardan serbestligi

13071

gimballed motor A rocket engine, mounted on a gimbal

DE 1 Schwenktriebwerk *(n)*
2 kardanisch schwenkbares Triebwerk *(n)*
ES motor *(m)* cardaneado
FR moteur *(m)* monté à la cardan
HE *κινητήρ (m) ἐλευθέρας στηρίξεως*
IT motore *(m)* a sospensionz cardanica
NE kardanisch opgehangen motor
PO 1. motor *(m)* orientável *(m)*
2 motor *(m)* suspendido à cardan
RU 1. двигатель *(m)* на карданном подвесе
2 ориентируемый двигатель *(m)*
TU 1 yalpa çemberi üzerine oturtulmus motor
2 kardan üzerine oturtulmuş motor

13072

gimballed system An inertial system in which the inertial components are mounted on a gimballed platform so as to separate the vehicular motions from the inertial motions

DE kardanisch gelagertes System *(n)*
ES sistema *(m)* cardaneado
FR système *(m)* à plateforme *(f)* suspendue
HE *ἀδρανειακό σύστημα (n) μέ κυμβαλοφόρο ἐξέδρα*
IT sistema *(m)* a sospensione cardanica
NE kardanisch opgehangen systeem *(n)*
PO sistema *(m)* suspendido à cardan
RU система *(f)* установленная в карданном подвесе
TU çifte eksenli sistem

13073

gimballess inertial navigation equipment Strapped-down inertial navigation equipment

DE 1. Strap-Down-Trägheitsnavigationssystem *(n)*
2 körperfest angeordnetes Trägheitsnavigationssystem *(n)*
ES equipo *(m)* de navegación inercial sin suspensión cardan
FR équipement *(m)* de navigation à inertie sans plate-forme
HE *ἀδρανειακόν σύστημα (n) ἀεροπλοίας ἄνευ κυμβαλοφόρου ἐξέδρας*
IT equipaggiamento *(m)* senza sospensione cardanica per navigazione inerziale
NE traagheidsnavigatiesysteem *(n)* zonder cardanringen
PO equipamento *(m)* de navegação inercial sem suspensão à cardan
RU бесплатформенное инерциальное навигационное оборудование *(n)*
TU yalpa çemberiyle donatılmamış seyrüsefer âleti

13074

gimbal lock The condition of a two-degree-of-freedom gyro wherein the alignment of the spin axis with an axis of freedom deprives the gyro of a degree of freedom, and therefore, of its useful properties

DE Rahmensperre *(f)*
ES blocaje *(m)* del cardan
FR verrouillage *(m)* de cardan
HE *ἀσφάλισις (f) σταυρωτῆς ἀρθρώσεως*
IT bloccaggio *(m)* della sospensione cardanica
NE 1 gimbal lock
2 blokkering van gyroskoopring
PO bloqueamento *(m)* da suspensão à cardan
RU складывание *(n)* рамок карданного подвеса
TU 1 çapraz mafsallı yatağın kitlenmesi
2 yalpa çemberinin kitlenmesi

13075

gimbal retardation (gyro) A measure of output axis friction torque when the gimbal is rotated about the output axis It is expressed as an equivalent input

DE Rahmenverzögerung *(f)*
ES retardo *(m)* de la suspensión cardan
FR retard *(m)* de friction de cardan (gyro)
HE *ἐπιβράδυνσις (f) ἀναρτήσεως* Καρντάνο *(γυροσκοπίου)*
IT ritardo *(m)* della sospensione cardanica (giroscopio)
NE kardanringvertraging
PO atraso *(m)* da suspensão à cardan (giroscópio)
RU замедление *(n)* карданной рамки гироскопа
TU kardan hareketi gecikmesi

13076

gimbal unbalance torque (tuned rotor gyro) The acceleration-sensitive torque caused by gimbal unbalance along the spin axis due to non-intersection of the flexure axes. Under constant acceleration, it appears as a second harmonic of the rotor spin frequency because of the single degree of freedom of the gimbal relative to the support shaft. When the gyro is subjected to vibratory acceleration applied normal to the spin axis at twice the rotor spin frequency, this torque results in a rectified unbalance drift rate

DE ---
ES par *(m)* de desequilibrio del cardan
FR couple *(m)* de balourd de cardan (gyro accordé)
HE *στρέψις (f) ἀζυγοσταθμήτου ἀναρτήσεως* Καρντάνο *(γυροσκόπιον συντονιζομένου περιστροφέως)*
IT coppia *(f)* di sbilanciamento della sospensione cardanica sintonizzato) (giroscopio a rotoreintonizzato)
NE ---
PO binário *(m)* por equilíbrio da suspensão à cardan (giroscópio sinkonizado)
RU неуравновешенный момент *(m)* карданной рамки гироскопа
TU yalpa çemberi dengesizlik torku

13077

glare shield A device designed to prevent a pilot's night vision from being impaired by exhaust flames or glow

DE Blendschutz *(m)*
ES pantalla *(f)* antideslumbrante
FR dispositif *(m)* antiéblouissant
HE *ὀπτικός (m) προστατευτής*
IT protezione *(f)* antiabbagliante
NE 1. lichtscherm *(n)*
2. anti-verblindingsscherm *(n)*
PO protecção *(f)* contra o encandeamento
RU противоблесковый щиток *(m)*
TU alev siperi

13078

glass An inorganic product of fusion which

has cooled to a rigid condition without crystallizing

DE Glas *(n)*
ES vidrio *(m)*
FR verre *(m)*
HE *ὕαλος (f)*
IT vetro *(m)*
NE glas *(n)*
PO vidro *(m)*
RU стекло *(n)*
TU cam

13079
glass, percent by volume The product of the specific gravity of a laminate and the percent glass by weight, divided by the specific gravity of the glass.

DE Glasvolumenprozente *(n, pl)*
ES porcentaje *(m)* de vidrio en volumen
FR pourcentage *(m)* de verre par volume
HE ---
IT percentuale *(m)* di vetro in volume
NE 1. volumepercentage *(n)* glas
2. glasaandeel *(n)* in volumeprocenten
PO percentagem *(f)* de vidro no volume
RU объемное содержание *(n)* стекла в процентах
TU cam hacim yüzdesi

13080
glass ceramic Glass that has been converted into a crystalline ceramic from its original crystalline state.

DE Keramikglas *(n)*
ES vidriocerámica *(f)*
FR céramique *(f)* de verre
HE *ὕαλος (f) κεραμική*
IT vetro-ceramica *(f)*
NE glas-keramiek *(n)*
PO vidro-cerâmico *(m)*
RU стеклокерамика *(f)*
TU cam seramiği

13081
glass finish A material applied to the surface of a glass reinforcement to improve its effect upon the physical properties of the reinforced plastic

DE Glasfinish *(n)*
ES vidriado *(m)*
FR traitement *(m)* superficiel des fibres de verre
HE ---
IT finitura *(f)* a vetro
NE oppervlaktebehandeling van glas
PO acabamento *(m)* para vidro
RU стекловидная отделка *(f)*
TU cam cilası

13082
glass reinforced plastic (GRP) See 'fibreglass.'

DE glasfaserverstärkter Kunststoff *(m)*
ES plástico *(m)* reforzado de vidrio
FR plastique *(m)* renforcé aux fibres de verre
HE ---
IT plastica *(f)* rinforzata a fibre di vetro
NE G.R.P.
PO plástico *(m)* reforçado às fibras de vidro
RU пластмасса *(f)* армированная стекловолокном
TU cam takviyeli plâstik

13083
glass transition In rubber technology it is convenient to characterize a particular vulcanizate by temperatures at which the stiffness is double or ten times that at room temperature T sub 2 and T sub 10 by the temperature T sub G at which the stiffness changes most rapidly.

DE Glasumwandlung *(f)*
ES transición *(f)* vítrea
FR transition *(f)* vitreuse
HE *μετάβασις (f) ὑαλώδη*
IT transizione *(f)* a vetro
NE glas-overgang
PO transição *(f)* vítrea
RU стеклование *(n)* каучука
TU 1. camlasma
2. sertlesme

13084
glass transition temperature The centre of the temperature range in which a non-crystalline solid changes from being glass-brittle to being viscous.

DE Glasübergangstemperatur *(f)*
ES temperatura *(f)* de transición del vidrio
FR température *(f)* de transition du verre
HE *θερμοκρασία (f) μετάβασεως ὑαλώδους*
IT temperatura *(f)* di transizione del vetro
NE 1. glastemperatuur
2. glasovergangstemperatuur
PO temperatura *(f)* de transição do vidro
RU температура *(f)* стеклования
TU camlaşmaya geçis sıcaklıgı

13085
glaze A coating of clear ice which forms on an aircraft in clouds of high water content, consisting mainly of large, supercooled water drops, or when rain falls on an aircraft or other exposed object which has a temperature below 0 deg C

DE Klareis *(n)*
ES hielo *(m)* transparente
FR verglas *(m)*
HE *ὑαλόπαγος (m)*
IT gelicidio *(m)*
NE ijzel
PO gelo *(m)* vítreo
RU ледяная корка *(f)*
TU şeffaf

13086
glide A gradual descent, with little or no thrust

DE Gleitflug *(m)*
ES 1. planeo *(m)*
2 vuelo *(m)* planeado
FR 1 descente *(f)* en plané
2. vol *(m)* plané
HE *κατολίσθησις (f)*
IT volo *(m)* planato
NE glijvlucht
PO vôo *(m)* planeado
RU планирование *(n)*
TU süzülme

13087
glide path A descent profile determined for vertical guidance during a final approach.

DE Gleitweg *(m)*
ES trayectoria *(f)* de planeo (de descenso)
FR trajectoire *(f)* de descente
HE *ἴχνος (n) κατολισθήσεως*
IT traiettoria *(f)* di discesa
NE 1. glijpad *(n)*
2 dalingsbaan
PO trajectória *(f)* de descida
RU глиссада *(f)*
TU süzülüş yolu

13088
glide path arrays for ILS Four systems are in current use, namely equisignal, type M, null reference, and side-band reference.

DE Gleitwegantennensystem *(n)* für ILS
ES conjunto *(m)* de antenas a haz per la trayectoria de descenso ILS
FR faisceau *(m)* de descente ILS
HE *διάταξις (f) διαδρομῆς ὀλισθήσεως γιά* ILS
IT antenne *(f, pl)* a fascio per la traiettoria de discesa ILS
NE ---
PO antenas *(f, pl)* para la trajectória de descida ILS
RU глиссадные решетки *(pl)* антенн для систем посадки по приборам
TU aletli inis sistemi için inis yolu düzenekleri

13089
glide path beacon A directional radio beacon, forming part of an instrument landing system, which provides an aircraft with the vertical guidance necessary for landing.

DE Gleitwegsender *(m)*
ES radiofaro *(m)* de trayectoria de planeo
FR radiophare *(m)* d'alignement de descente
HE *ραδιοσημαντήρ (m) κατευθύνσεως προσεγγίσεως*
IT radiofaro *(m)* per la traiettoria di discesa
NE glijpadbaken *(n)*
PO farol *(m)* de trajectória de descida
RU 1 глиссадный радиомаяк *(m)*
2 глиссадный радиомаркер *(m)*
TU süzülüs yolu radyo farı

13090
glider A non-power-driven, heavier-than-air aircraft which derives its lift in flight chiefly from aerodynamic reactions on surfaces which remain fixed under given conditions of flight.

DE Segelflugzeug *(n)*
ES planeador *(m)*
FR planeur *(m)*
HE *ἀνεμοπλάνον (n) (κατολισθητής)*
IT aliante *(m)*
NE zweefvliegtuig *(n)*
PO planador *(m)*
RU 1 планер *(m)*
2 планирующий аппарат *(m)*
3 планирующий летательный аппарат *(m)*
TU planör

13091
glide ratio The ratio of the forward distance travelled to the vertical distance descended in a glide.

DE Gleitzahl *(f)*
ES pendiente *(m)* de planeo
FR finesse *(f)*
HE *λόγος (m) κατολισθήσεως*
IT rapporto *(m)* di planata
NE glijgetal *(n)*
PO razão *(f)* de descida em vôo planeado
RU котангенс *(m)* угла глиссады
TU süzülme oranı

13092
glide slope (a) An inclined surface which includes a glide path and which is generated by an instrument-landing facility.
(b) Same as slope angle.
(c) Same as 'gliding angle'
(d) See 'glide path'.

DE 1 Gleitwegfläche *(f)*
2 Gleitwinkel *(m)*
ES pendiente *(m)* de planeo
FR pente *(f)* ou plan *(m)* de descente (sur un ILS)
HE *γραμμή (f) κατολισθήσεως*
IT pendenza *(f)* di discesa
NE 1 glijvlak *(n)*
2. glijhoek
3. glijpad *(n)*
PO pendente *(m)* de descida

RU 1. глиссада *(f)*
2 угол *(m)* наклона глиссады
3. угол *(m)* планирования
4. глиссада *(f)*
TU süzülme eğimi

13093
gliding angle The angle between the flight path in a glide and the horizontal.

DE Gleitwinkel *(m)*
ES ángulo *(m)* de planeo
FR angle *(m)* de plané (de descente)
HE *γωνία (f) κατολισθήσεως*
IT angolo *(m)* di planata (di discesa)
NE glijhoek
PO ángulo *(m)* de planeio (de descida)
RU 1. угол *(m)* планирования
2 угол *(m)* наклона глиссады
TU süzülüş acısı

13094
glint A property of a target as a result of which successive radar echoes from it emanate, or appear to emanate, from different parts of the target, or differ significantly in magnitude. Also known as 'scintillation'.

DE 1. Szintillation *(f)*
2. Winkelszintillation *(f)*
ES centelleo *(m)*
FR scintillement *(m)*
HE *σπινθηροβολία (f)*
IT scintillio *(m)*
NE flikkeren
PO cintilação *(f)*
RU 1. флуктуация *(f)* цели
2. мерцание *(n)* цели
TU 1. parıltı
2. yankının yer değişimi

13095
global positioning system A worldwide, all-weather satellite navigation system which provides frequent, around-the-clock fixes at very high accuracy.

DE weltweites Ortungssystem *(n)* über Satelliten
ES sistema *(m)* de navegación mundial
FR système *(m)* de navigation mondial
HE *σύστημα (n) ἀεροπλοίας παγκοσμίας*
IT sistema *(m)* di navigazione globale a mezzo satelliti
NE aardomvattend plaatsbepalingssysteem *(n)*
PO sistema *(m)* global de determinação de posição
RU 1. глобальная система *(f)* управления положением
2 глобальная система *(f)* ориентации
TU global uydu seyir sistemi

13096
globe temperature A measurement of environmental thermal conditions, made with a thermometer, the bulb of which is in the center of a 152 mm (6 inch) diameter matt-black surfaced thin-walled copper sphere By this technique, a value is obtained which reflects the radiant heat flux, the air velocity and the ambient air temperature, the measuring instrument being so designed as to have ratios of convective and radiative heat loss similar to those of men in the same conditions

DE Globe-Temperature *(f)*
ES temperatura *(f)* global
FR température *(f)* mesurée par thermomètre globe
HE *θερμοκρασία (f) σφαίρας*
IT temperatura *(f)* del globo
NE ---
PO temperatura *(f)* global
RU температура *(f)* по шаровому термометру
TU 1. glob sıcaklığı
2 ortam sıcaklığı

13097
glove box welding Arc welding of components in a chamber in which a non-oxidizing atmosphere is maintained by filling it with argon or helium The operator's gloves are sealed into ports in the chamber.

DE Schutzgasschweissen *(n)* im Handschuhkasten
ES soldadura *(f)* en atmósfera inerte
FR soudage *(m)* aux gants en caisson
HE ---
IT saldatura *(f)* ad arco con guanti dell'operatore sigillati nella camera
NE 1. handschoenkastlassen
2. couveuselassen
PO soldadura *(f)* a gás inerte
RU сварка *(f)* в камере с защитной атмосферой
TU eldivenli hücre kaynagı

13098
glow discharge A complex phenomenon that depends on the fact that when a pair of parallel metal plates is placed in an enclosed vessel that is either evacuated or filled with gas at low pressure and a voltage is applied to the plates a glow discharge can be initiated.

DE Glimmentladung *(f)*
ES descarga *(f)* luminiscente
FR décharge *(f)* luminescente
HE ---
IT scarica *(f)* a bagliore
NE glimontlading
PO descarga *(f)* luminescente
RU тлеющий разряд *(m)*
TU akkor ışık saçmak

13099
glow screen A device for obscuring the glow from hot metal

DE Strahlungsschutz *(m)*
ES pantalla *(f)* antiluminiscencia
FR écran *(m)* protecteur
HE *θερμοεμποδιστήρ (m)*
IT schermo *(m)* protettore contra la luminescenza
NE gloedscherm *(n)*
PO 1 protecção *(f)* contra a incandescência
2. filro *(m)* de incandescência
RU противотлеющий экран *(m)*
TU karartma siperi

13100
go-around mode In an automatic flight control system, a control mode which terminates an aircraft approach and programs a climb

DE Durchstarten *(n)*
ES modo *(m)* carrusel
FR mode *(m)* remise de gaz (pilote automatique)
HE *αὐτόματον σύστημα (n) προσεγγίσεως καί ἀνόδου*
IT 1 programmazione *(f)* automatica per interruzione avvicinamento e successiva salita
2 rimessa *(f)* del gas
NE doorstart-modus
PO 1 modo *(m)* de volta de pista *(m)*
2. remessa do gas
RU режим *(m)* ухода на второй круг
TU yaklaşmadan tırmanısa geçis

13101
go-forward control lever A lever, usually on the seatpan, operated to permit the occupant to lean forward without unfastening his harness

DE Schultergurtfreigabehebel *(m)*
ES palanca *(f)* de control inclinación hacia adelante
FR levier *(m)* de déblocage harnais
HE *χειροστήριος μοχλός (m) προχωρήσεως*
IT leva *(f)* di controllo dell'avanzamento
NE ---
PO alavanca *(f)* de controlo de avanço
RU ручка *(f)* управления переднего перемещения летчика в кресле
TU öne hareket kontrol kolu

13102
gore (aerostats) One of a number of shaped sections which, when assembled, form the envelope of a gas bag.

DE Bahn *(f)*
ES huso *(m)*
FR fuseau *(m)* (aérostats)
HE *τομεύς (m) περιβλήματος (ἀεροστάτων)*
IT spicchio *(m)* (aerostati)
NE geer
PO gomo *(m)* (aerostatos)
RU полотнище *(n)* оболочки аэростата
TU dilim

13103
gore (parachutes) For most canopy types, this is the designation given to one of a number of tapered sections which, when assembled, form the canopy drag-producing surface The most common gore design is bounded by the radial seam at the sides, the skirt hem at the base, and the vent hem at the top.

DE Bahn *(f)*
ES paño *(m)* (paracaídas)
FR fuseau *(m)* (parachutes)
HE *ἐπίρραμμα (n) (ἀλεξίπτωτον)*
IT spicchio *(m)* (paracadute)
NE baan
PO gomo *(m)* (pára-quedas)
RU 1 треугольное полотнище *(n)*
2. полотнище *(n)*
TU dilim (paraşüt)

13104
gore area In parachutes, the total area enclosed by the radial seam centre lines, vent, and skirt band, inclusive.

DE Bahnfläche *(f)*
ES area *(f)* de paño
FR surface *(f)* de fuseau
HE *ἐμβαδόν (n) ἐπιρράμματος*
IT area *(f)* dello spicchio
NE baanoppervlakte
PO área *(f)* do gomo
RU площадь *(f)* треугольных полотнищ купола парашюта
TU paraşüt dilim oranı

13105
gore coordinates In parachutes, a tabular listing of the x,y coordinates of a particular gore design The x dimensions are measured from the gore vertex along the gore centre line, while the y dimensions are measured perpendicularly from the gore centre line to the radial seam centre line. The dimensions include fullness, but do not include seam allowance

DE Bahnenkoordinaten *(f, pl)*
ES coordenadas *(f, pl)* de paño
FR coordonnées *(pl)* de fuseau
HE *συντεταγμέναι (f, pl) ἐπιρράμματος*
IT coordinate *(f, pl)* dello spicchio
NE baankoördinaten *(pl)*
PO coordenadas *(f, pl)* do gomo
RU координаты *(pl)* треугольных полотнищ купола парашюта
TU paraşüt dilim koordinatları

13106
gore extension height In parachutes, the height of a gore extension, measured along the extension centre line from the skirt to the point of maximum gore width.

DE Höhe *(f)* der Bahnverlängerung
ES altura *(f)* del ancho de paño
FR hauteur *(f)* d'extension de fuseau
HE *ὕψος (n) ἐκτάσεως ἐπιρράμματος*
IT altezza *(f)* in estensione dello spicchio
NE ---
PO altura *(f)* da extensão do gomo
RU высота *(f)* удлинения треугольных полотнищ купола парашюта
TU dilimin uzatılmış yüksekliği

13107
gore height In parachutes, the height of a gore, measured along the gore centre line from the skirt edge to the vent edge

DE Bahnhöhe *(f)*
ES altura *(f)* de paño
FR hauteur *(f)* de fuseau
HE *ὕψος (n) ἐπιρράμματος*
IT altezza *(f)* dello spicchio
NE baanhoogte
PO altura *(f)* do gomo
RU высота *(f)* треугольных полотнищ купола парашюта
TU paraşüt dilim yüksekliği

13108
gore maximum width In parachutes, the maximum width of a gore, measured from centre line to centre line of the radial seam

DE grösste Bahnbreite *(f)*
ES anchura *(f)* máxima de paño
FR largeur *(f)* maximale de fuseau
HE *μέγιστον πλάτος (n) ἐπιρράμματος*
IT larghezza *(f)* massima dello spicchio
NE maximale baanbreedte
PO largura *(f)* máxima do gomo
RU максимальная ширина *(f)* треугольных полотнищ купола парашюта
TU paraşüt dilimi maksimum genişliği

13109
gore ring The cloth sections of a ringslot parachute canopy, numbered from the vent down to the skirt

DE Bahnring *(m)*
ES anillo *(m)* de paño
FR anneau *(m)* de fuseau
HE *δακτύλιος (m) ἐπιρράμματος*
IT anello *(m)* dello spicchio
NE paneelring
PO argola *(f)* de gomo
RU треугольное полотнище *(n)* купола щелевого парашюта
TU paraşüt dilim çemberi

13110
gore section In parachutes, any one of a number of pieces of cloth which, when assembled form one gore of a drag-producing surface, numbered from the vent down to the skirt.

DE Feld *(n)*
ES panel *(m)*
FR section *(f)* de fuseau
HE *τομή (f) ἐπιρράμματος*
IT porzione *(f)* di spicchio
NE 1. paneel *(n)*
2. baandeel *(n)*
PO secção de gomo
RU клин *(m)*
TU dilim parçası

13111
gore vertex In parachutes, the point formed by the intersection of the gore radial seam centre lines (real or imaginary).

DE Bahnscheitel *(m)*
ES vértice *(m)* de paño
FR sommet *(m)* de fuseau
HE *κορυφή (f) ἐπιρράμματος*
IT vertice *(m)* di spicchio
NE 1. baanknooppunt *(n)*
2 baankruin
PO vértice *(m)* de gomo
RU вершина *(f)* треугольных полотнищ купола парашюта
TU dilim tepesi

13112
gore vertex angle The included angle formed by the intersection of two adjacent parachute gore radial seam centre lines at the vertex.

DE Bahnspitzenwinkel *(m)*
ES ángulo *(m)* al vértice del paño
FR angle *(m)* au sommet du fuseau
HE *γωνία (f) ἐπί κορυφῆς ἐπιρράμματος*
IT angolo *(m)* al vertice dello spicchio
NE baantophoek
PO ângulo *(m)* ao vértice do gomo
RU угол *(m)* вершины треугольных полотнищ купола парашюта
TU dilim tepesi acısı

13113
Gosport tube A flexible voice-tube between two cockpits in an aeroplane, used especially between a flying instructor and student.

DE biegsames Sprachrohr *(n)*
ES 1. tubo *(m)* de comunicación oral
2 portavoz *(m)*
FR tube *(m)* porte-voix
HE *φωναγωγός (m)*
IT portavoce *(m)* a tubo
NE spreekbuis
PO 1. tubo *(m)* intercomunicador
2. portavoz *(m)*
RU переговорная трубка *(f)*
TU aviyoton borusu

13114
Gouge flap See 'extension flap'.

DE ---
ES flap *(m)* Gouge
FR 1 volet *(m)* à recul
2 volet *(m)* Gouge
HE *πτερύγιον (n) καμπυλότητος Γ'άουτζ*
IT ipersostentatore *(m)* Gouge
NE Gouge-klep
PO flap *(m)* Gouge
RU 1 закрылок *(m)* Гоже
2. выдвижной закрылок *(m)*
TU uzayan flap

13115
gradient wind speed The speed of the wind, calculated as for geostrophic wind speed, but taking into account the curvature of the path of the air

DE Gradientwindgeschwindigkeit *(f)*
ES velocidad *(f)* del vento gradiental
FR vitesse *(f)* du vent du gradient
HE *ταχύτης (f) ἀνέμου βαροβαθμῖδος*
IT velocità *(f)* del vento gradientale
NE gradiënt-windsnelheid
PO velocidade *(f)* do vento do gradiente
RU скорость *(f)* градиентного ветра
TU gradıyar ruzgâr hızı

13116
gradual failure A failure of an item that can be anticipated by prior examination or monitoring.

DE Driftausfall *(m)*
ES fallo *(m)* gradual
FR défaillance *(f)* ou panne *(f)* progressive
HE *βαθιαία (f) ἀστοχία*
IT guasto *(m)* graduale
NE geleidelijk optredende storing
PO falha *(f)* gradual
RU 1 постепенный отказ *(m)*
2 нарастающий отказ *(m)*
TU tedrici arızalanma

13117
graft copolymer A copolymer in which chains or branches of one polymer are grafted on to the main chain of the other polymer.

DE Pfropfkopolymer *(n)*
ES copolímero *(m)* ramificado
FR copolymère *(m)* greffé
HE ---
IT copolimero *(m)* a innesto
NE 1. entcopolymeer *(n)*
2. propcopolymeer *(n)*
PO copolímero *(m)* ramificado
RU привитый сополимер *(m)*
TU asılı kopolimer

13118
grain An elongated moulding or extrusion of solid propellant for a rocket, regardless of size See 'propellant grain'.

13119
grain size For metals, a measure of the areas or volumes of grains in a polycrystalline material, usually expressed as an average when the individual sizes are fairly uniform

DE Korngrösse *(f)*
ES diámetro *(m)* de grano
FR 1 diamètre *(m)* de grain
2. granulométrie *(f)*
HE *μέγεθος (n) κόκκου*
IT dimensione *(f)* dei grani
NE korrelgrootte
PO tamanho *(m)* do grão
RU размер *(m)* зерна
TU 1. tane büyüklügü
2. tane boyutu

13120
graphite An allotropic form of carbon

DE Graphit *(m)*
ES grafito *(m)*
FR graphite *(m)*
HE *γραφίτης (m)*
IT grafite *(f)*
NE grafiet *(n)*
PO grafite *(f)*
RU графит *(m)*
TU grafit

13121
Grashof number The product of the cube of a typical length, the acceleration due to gravity and a representative temperature difference, divided by the product of the square of the kinematic viscosity and the absolute temperature In free convection for gases, it expresses the ratio of the product of the inertial and buoyancy forces to the square of the viscous forces

DE Grashof-Zahl *(f)*
ES número *(m)* de Grashof
FR nombre *(m)* de Grashof
HE *ἀριθμός (m) (τοῦ) Γ'κράσοφ*
IT numero *(m)* di Grashof
NE getal *(n)* van Grashof
PO número *(m)* de Grashof
RU число *(n)* Грасгофа
TU grashof sayısı

13122
graticule The network of lines representing parallels and meridians on a map, chart, or plotting sheet.

DE 1 Gradnetz *(n)*
2. geographisches Netz *(n)*

ES 1. reticula *(f)*
2. cuadrícula *(f)* de proyección
FR canevas *(m)*
HE *φευδοδίκτυον (n) τετραγωγικῶν συντεταγμένων*
IT reticolo *(m)*
NE netwerk *(n)* (van bijv. breedtecirkels en meridianen)
PO graticula *(f)*
RU 1. сетка *(f)*
2. координатная сетка *(f)*
TU 1. enlem boylam şebekesi
2. jeografik şebeke

13123
gravitational acceleration unit (g) The symbol g denotes a unit of acceleration equal in magnitude to the local value of gravity, unless otherwise specified.
NOTE: a) In some applications, a standard value of g may be specified.
b) For an earthbound accelerometer, the attractive force of gravity acting on the proof mass must be treated as an applied upward acceleration of one g.

DE 1. Fallbeschleunigungseinheit (g)
2. Schwerebeschleunigungseinheit (g) *(f)*
ES unidad *(f)* de aceleración gravitatoria (g)
FR unité *(f)* d'accélération de la pesanteur (g)
HE *μονάς (f) ἐπιταχύνσεως τῆς βαρύτητος* (g)
IT unità *(f)* di accelerazione gravitazionale (g)
NE versnelling t.g.v. de zwaartekracht
PO unidade *(f)* de aceleração gravitacional (g)
RU единица *(f)* гравитационного ускорения
TU yerçekimi ivme birimi

13124
gravity extraction The extraction of cargoes from an aircraft by influence of their own weight.

DE Ausziehen *(n)* durch Schwerkraft
ES extracción *(f)* por gravedad
FR extraction *(f)* par gravité
HE *ρίψις (f) διά βαρύτητος*
IT estrazione *(f)* per gravità
NE zwaartekracht-lossing
PO extração *(f)* por gravidade
RU вытягивание *(n)* груза под действием силы тяжести
TU 1. gravite boşaltması
2. ağırlıkla boşaltma

13125
gravity feed system In engine technology, any system where fuel or oil is supplied simply by the force of gravity rather than pump pressure

DE 1. Schwerkraftförderanlage *(f)*
2. Fallstromförderanlage
ES alimentación *(f)* por gravedad
FR alimentation *(f)* par gravité
HE *σύστημα (n) τροφοδοτήσεως διά βαρύτητος*
IT sistema *(m)* di alimentazione per gravità
NE brandstofsysteem *(n)* met toevoer door eigen gewicht
PO sistema *(m)* de alimentação por gravidade
RU система *(f)* подачи топлива самотеком
TU ağırlık besleme sistemi

13126
gravity tank A tank from which an engine is supplied with fuel by means of gravity alone

DE 1. Kraftstofftank *(m)* für Kraftstoffversorgung durch Schwerkraft
2. Falltank *(m)*
ES depósito por gravedad
FR réservoir *(m)* en charge
HE *δεξαμενή (f) διά βαρύτητος*
IT serbatoio a gravità *(m)*
NE valtank
PO depósito por gravidade *(m)*
RU бак *(m)* с подачей топлива самотеком
TU yüksek depo

13127
gravity turn During the boost phase, a pitch-over turn at a zero angle of attack under the action of gravity

DE Schwerefeld-Kurve *(f)*
ES viraje *(m)* por gravedad
FR trajectoire *(f)* à incidence nulle (engins balistiques et lanceurs spatiaux)
HE *στροφή (f) βαρύτητος*
IT virata *(f)* a gravità
NE baankromming ten gevolge van de zwaartekracht
PO volta *(f)* de gravidade
RU 1. поворот *(m)* под действием силы притяжения
2 разворот *(m)* под действием силы притяжения
TU ağırlık nedeniyle dönüş

13128
great circle The intersection of the earth's surface with a plane passing through its centre

DE Grosskreis *(m)*
ES círculo *(m)* máximo
FR grand cercle *(m)*
HE *μέγας (m) (ὁ μεγάλος) κύκλος*
IT cerchio *(m)* massimo
NE grootcirkel
PO círculo *(m)* máximo
RU большой круг *(m)*
TU büyük daire

13129
great circle course The direction of the great circle through the point of departure and the destination, expressed as the angular distance from a reference direction, usually north, to the direction of the great circle

DE 1. Grosskreis-Kurs *(m)*
2 orthodromischer Kurs
ES ruta *(f)* ortodrómica
FR route *(f)* orthodromique
HE *ὀρθοδρομία (f)*
IT rotta *(f)* ortodromica
NE grootcirkelkoers
PO rota *(f)* ortodrómica
RU 1. ортодромия *(f)*
2. курс *(m)* полета по ортодромии
TU büyük daire rotası

13130
green The description applied to certain products that have to undergo a further stage in manufacture, usually a stage involving heating

DE 1. Grün
2 roh
ES verde
FR 1. en cours
2 vert
3. non traité
HE *πράσινος*
IT verde
NE maagdelijk
PO (produtos *(m, pl)* inacabados
RU 1 незакаленный *(adj)*
2 необработанный *(adj)*
3 неспеченный *(adj)*
TU 1. sinterlenmemiş
2. isıl işlem görmemiş

13131
green apple A popular name for the knob which actuates the emergency oxygen system in an aircraft, originating from the shape and colour of this control

DE Schaltknopf *(m)* für Sauerstoffnotversorgung
ES 'manzana *(f)* verde'
FR 'pomme *(f)* verte'
HE *πράσινο μηλο (n)*
IT 'mela *(f)* verde'
NE ---
PO botão *(m)* de emergência de oxigénio
RU кнопка *(f)* аварийной кислородной системы
TU emercensi oksijen sitemi düğmesi

13132
Greenwich mean time (GMT) Mean solar time at the meridian of Greenwich.

DE mittlere Greenwichzeit *(f)*
ES hora *(f)* media de Greenwich
FR temps *(m)* moyen de Greenwich
HE *μέσος χρονος (m) Γκρήνουιτς*
IT tempo *(m)* medio di Greenwich
NE greenwichtijd (GMT)
PO tempo *(m)* médio de Greenwich
RU 1. гринвичское среднее поясное время *(n)*
2 среднее время *(n)* по гринвичскому меридиану
TU grinviç ortalama zamanı

13133
Greenwich time Time based upon the Greenwich meridian as reference, as contrasted with that based upon a local or zone meridian

DE Greenwichzeit *(f)*
ES tiempo *(m)* Greenwich
FR heure *(f)* GMT ou heure Z
HE *χρόνος (m) Γκρήνουϊτς*
IT tempo *(m)* di Greenwich
NE greenwich-tijd
PO hora *(f)* de Greenwich
RU гринвичское время *(n)*
TU grinviç saati

13134
grey out A visual sensation of reduced brightness and/or contrast resulting from exposure to levels of positive (+G sub z) acceleration just below the level causing a black-out

DE Grausehen *(n)*
ES 1. visión *(f)* gris
2. ver gris
FR 1. voile *(m)* gris
2. vision *(f)* grise
HE *συσκότισις (f) (ὁράσεως)*
IT annebbiamento *(m)* di vista
NE tijdelijke gezichtzwakte
PO ver cinzento
RU серая пелена *(f)*
TU flu görüş

13135
grid A network of lines on a map or chart, used to provide data to which directions and positions can be related

DE 1. Kartengitter *(n)*
2 Gitter *(n)*
ES cuadrícula *(f)*
FR 1 quadrillage *(m)*
2. grille *(f)*
HE *ψευδοδίκτυον (n) τετραγωγικῶν συντεταγμένων*
IT reticolo *(m)*
NE 1. rooster *(n)*
2 raster *(n)*
PO quadrícula *(f)*
RU 1 координатная сетка *(f)*
2. сетка *(f)*
3. линия *(f)* координатной сетки
TU kara taksimatı

13136
grid navigation A system of navigation utilizing a grid instead of true north for the measurement of angles

DE Gitternavigation *(f)*
ES navegación *(f)* a la cuadrícula
FR 1 navigation *(f)* grille
2. navigation *(f)* au quadrillage
HE *ναυτιλία (f) διά τετραγωνίσμουηρός μέτρησιν γωνιῶν*
IT navigazione *(f)* a reticolo *(f)*
NE 1 roosternavigatie
2. gridnavigatie
PO navegação *(f)* à quadrícula
RU 1. координатная навигация *(f)*
2. навигация *(f)* по условной координатной сетке
TU kara taksımatlı şebeke seyrüseferi

13137
grinding The removal of material by means of rigid rotating wheels containing abrasive

DE Schleifen *(n)*
ES esmerilado *(m)*
FR meulage *(m)*
HE *τρόχισμα (n)*
IT molatura *(f)*
NE slijpen
PO esmerilagem *(f)*
RU 1 измельчение *(n)*
2. мелкое дробление *(n)*
TU taşlama

13138
grinding cracks Shallow cracks formed in the surface of relatively hard materials as a result of excessive grinding heat.

DE Schleifrisse *(m, pl)*
ES grietas *(f, pl)* de esmerilado
FR fissures *(f, pl)* de meulage
HE *ραγίσματα (n, pl) τροχίσματος*
IT fenditure *(f, pl)* per smerigliatura
NE slijpscheuren *(pl)*
PO fendas *(f, pl)* provocadas por gradiente térmico
RU шлифовочные трещины *(pl)*
TU taşlama çatlakları

13139
grinding stress Residual stress, generated by grinding, in the surface layer of work.

DE Schleifspannung *(f)*
ES tensión *(f)* por esmerilado
FR tension *(f)* résiduelle de meulage
HE *τάσις (f) τροχίσματος*
IT 1. sollecitazione *(f)* di rettifica
2. sollecitazione *(f)* di molatura
NE restspanningen *(pl)* t.v.g. slijpen
PO tensão *(f)* residual de esmerilagem
RU шлифовальное напряжение *(n)*
TU püskürtmeli kumla temizleme

13140
grit blasting See 'abrasive blasting'

DE 1 Kiesstrahlen *(n)*
2. Schrotstrahlen *(n)*
ES chorro *(m)* de arena
FR 1 grenaillage *(m)*
2 sablage *(m)*
HE *ἀμμοριπή (f)*
IT 1 sabbiatura *(f)*
2 granigliatura *(f)*
NE stralen
PO jacto *(m)* de material abrasivo
RU 1. абразивная обдувка *(f)*
2 обдувка *(f)* песком
TU hızla püskürterek yüzey temizlenmesi

13141
grivation The horizontal angle between the grid datum and the magnetic meridian at any point.

DE Grivation *(f)*
ES declinación *(f)* cuadricular
FR déclinaison *(f)* de grille
HE *γωνία (f) μεταξύ βορρᾶ τετραγωνισμοῦ καί μαγνητικοῦ βορρᾶ*
IT 1. grivazione *(f)*
2. angolo *(m)* di deviazione reticolo
NE grivatie
PO grivação *(f)*
RU 1. магнитное склонение *(n)*
2 магнитное склонение *(n)* по координатной сетке
TU grivasyon

13142
grommet A metal part to reinforce a hole in a piece of cloth, primarily used in locking flaps of parachute packs

DE 1. Oese *(f)*
2. Ringöse *(f)*
ES 1. ojal *(m)*
2 ollao *(m)*
FR oeillet *(m)*
HE *στρόφιον (n)*
IT occhiello *(m)* metallico
NE zeilring
PO ilhó *(m)*
RU люверс *(m)*
TU madeni kapsul

13143
gross flight path The take-off flight path from the end of the runway to the point where the en-route configuration is established, with no allowance for turning to a new course. Used in certification procedures.

DE ---
ES trayectoria *(f)* bruta de vuelo en el despegue
FR trajectoire *(f)* brute
HE *μικτή τροχιά (f) πτήσεως*
IT traiettoria *(f)* lorda di volo
NE nominale vliegbaan
PO trajectória *(f)* bruta de vôo
RU полная траектория *(f)* полета
TU toplam uçuş yolu

13144
gross lift Of an aerostat, the buoyancy in a standard atmosphere, at sea level, under standard conditions of purity of gas and fullness

DE Gesamtauftrieb *(m)* unter Normbedingungen
ES sustentación *(f)* total
FR force *(f)* ascensionnelle totale
HE *ὁλική ἄνωσις (f)*
IT forza *(f)* ascensionale totale
NE bruto draagkracht
PO sustentação *(f)* bruta
RU полная подъемная сила *(f)*
TU toplam kaldırma kuvveti

13145
gross standard thrust The arithmetic sum of 'net standard thrust' and ram drag

DE 1 Bruttovergleichsschub *(m)*
2 Standardschub *(m)*
ES empuje *(m)* normal global
FR poussée *(f)* standard brute
HE *ὁλική τυπική ὦσις (f)*
IT spinta *(f)* standard lorda
NE bruto standaardstuwkracht
PO impulso *(m)* padrão bruto
RU полная сила *(f)* приведенной тяги
TU toplam standart itme kuvveti

13146
gross thrust See 'shaft thrust' for propellers and 'thrust (gross)' for engines

DE Bruttoschub *(m)*
ES tracción *(f)* global
FR traction *(f)* brute
HE *ὁλική ὦσις (f)*
IT spinta *(f)* lorda
NE bruto trekkracht
PO impulso *(m)* total
RU полная сила *(f)* тяги
TU toplam itme kuvveti

13147
gross weight The weight of an aircraft with its crew and contents.

DE 1 Fluggewicht *(n)*
2. Gesamtfluggewicht *(n)*
ES peso *(m)* total
FR masse *(m)* totale
HE *ὁλικόν βαρος (n)*
IT peso *(m)* totale
NE totaalgewicht *(n)*
PO peso *(m)* total
RU 1. полный вес *(m)*
2 вес *(m)* с полной нагрузкой
TU toplam ağırlık

13148
gross wing area The area of the surface bounded by the two wing tips, the leading and trailing edges, and by the straight lines which join their intersections (ignoring fillets) with the fuselage and wing nacelles.

DE Gesamtflügelfläche *(f)*
ES superficie *(f)* alar total
FR surface *(f)* alaire totale
HE *μικτόν ἐμβαδόν (n) πτέρυγος*
IT superficie *(f)* alare totale
NE nominaal vleugeloppervlak *(n)*
PO superfície *(f)* alar total
RU 1 полная площадь *(f)* крыла
2 полная площадь *(f)* крыла с подфюзеляжной частью
TU toplam kanat alanı

13149
ground, to To prohibit an aircraft or aircrew from flying

DE Startverbot erlassen
ES 1 prohibir volar
2 retener
FR 1 interdire de vol
2 immobiliser
HE *καθηλώνω ἐπί ἐδάφους*
IT 1 costringere a terra
2 non far volare
NE aan de grond houden
PO imobilizar
RU 1. отстранять *(v)* от полетов
2. отчислять *(v)* из летного состава
TU uçuşu önlemek

13150
ground air supply Pressurized air supplied by auxiliary ground equipment for an aircraft before start up of engines.

DE Bodendruckluftversorgung *(f)*
ES suministro *(m)* de aire en tierra
FR source *(f)* d'air comprimé (au sol)
HE *ἐπίγειος παροχή (f) ἀέρος*
IT rifornimento *(m)* di aria a terra
NE persluchtvoorziening op de grond
PO abastecimento *(m)* de ar comprimido em terra
RU наземная подача *(f)* воздуха
TU yerde basınçlı hava ikmali

13151
ground based duct (surface duct) A tropospheric radio duct in which the lower boundary is the surface of the Earth.

DE 1 bodennahe Leitschicht *(f)*
2 bodennaher Dukt *(m)*
ES conducto *(m)* de propagación superficial
FR conduit *(m)* de propagation de surface

HE ἀγωγός (m) τροποσφαιρικός
IT canale (m) con base a terra (canale in superficie)
NE 1. radioduct rakend aan het aardoppervlak
2. laag duct
PO canal (m) troposférico (canal de superficie)
RU поверхностный волноводящий слой (m)
TU yüzeysel radyo kanalı

13152
ground controlled approach (GCA) The technique or procedure for talking down an aircraft during its approach through the use of surveillance and precision radar on the ground The purpose of this procedure is to place the aircraft in a position for landing during conditions of bad visibility and low ceiling.

DE 1. bodengeführter Anflug (m)
2. GCA Anflug (m)
ES aproximación (f) controlada desde tierra (GCA)
FR approche (f) contrôlée du sol (GCA)
HE 1. προσέγγισις (f) ἐλεγχομένη ὑπό τού
2. ἐδάφους
IT avvicinamento (m) controllato da terra (GCA)
NE vanaf de grond geleide nadering (GCA)
PO aproximação (f) controlada do solo (GCA)
RU заход (m) на посадку по командам с земли
TU yerden kontrollu yaklaşma

13153
ground controlled approach system A system of radionavigation, comprised by a surveillance radar element and a precision approach element, used to facilitate a ground-controlled approach.

DE 1. GCA-Anflugsystem (n)
2. System (n) für bodengeführten Anflug
ES sistema (m) de aproximación controlada desde tierra
FR système (m) d'approche contrôlée du sol
HE σύστημα (n) ἐλέγχου διά ραντάρ ἐκ τού ἐδάφους (GCA)
IT sistema (m) di avvicinamento controllato da terra
NE 1. G.C A.-systeem (n)
2 G C A -installatie
PO sistema (m) de aproximação controlada do solo
RU наземная радиолокационная система (f) посадки
TU yerden kontrollu yaklaşma sistemi

13154
ground cushion Of helicopters, the region, close to the ground and immediately below the rotor, within which rotor thrust is augmented through interference with the downwash.

DE Luftkissen (n)
ES colchón (m) de aire
FR zone (f) d'effet sol
HE προσκέφαλον (n) ἐπιδράσεως ἐδάφους
IT cuscino (m) d'aria al suolo
NE gebied (n) van grondeffekt
PO volume (m) acolchoante
RU воздушная подушка (f) у земли
TU hava yastığı

13155
ground disconnect A device, automatically controlled, to release the parachute(s) from the payload when landing a supply load

DE Trennschloss (n)
ES desconectador (m) automático toma de tierra
FR libérateur (m) de voilure automatique
HE ἀποζευκτήρ (m) ἐπί ἐδάφους
IT disinnesto (m) a terra
NE ontkoppelmechanisme (n) voor de landing
PO separação (f) no solo
RU замок (m) отцепки парашюта от груза при приземлении
TU paraşüt ayırma aparatı

13156
ground effect (a) Augmented rotor thrust due to operation within the 'ground cushion'.
(b) The effect of the proximity of the ground or other surface on the aerodynamic qualities of an aircraft.

DE Bodeneffekt (m)
ES efecto (m) de suelo
FR effet (m) sol
HE ἐπίδρασις (f) ἐδάφους
IT effetto (m) suolo
NE grondeffekt (n)
PO efeito (m) de solo
RU 1 эффект (m) земной подушки
2. влияние (n) земли
TU yer etkisi

13157
ground effect machine (GEM) See 'air cushion vehicle'.

DE Bodeneffektfahrzeug (n)
ES aerodeslizador (m)
FR 1 aéroglisseur (m)
2 appareil (m) à effet de sol
HE μηχάνημα (n) στρώματος ἀέρος
IT macchina (f) ad effetto suolo
NE grondeffektmachine (GEM)
PO máquina (f) de efeito solo (MES)
RU аппарат (m) на воздушной подуш
TU yer etki makinesi

13158
ground equipment Articles of a specialized nature for use in the maintenance, repair, and servicing of an aircraft on the ground, including the testing equipment, especially that used in cargo- and passenger-handling operations

DE Bodengerät (n)
ES equipo (m) de tierra
FR équipement (m) au sol
HE ἐξοπλισμός (m) ἐδάφους
IT equipaggiamento (m) a terra
NE gronduitrusting
PO equipamentos (m, pl) de terra
RU наземное оборудование (n)
TU yer teçhizatı

13159
ground handling equipment Equipment on the ground used to move, lift, or transport a space vehicle, a rocket, or component parts

DE Bodentransportgerät (n)
ES equipo (m) de manejo en tierra
FR matériel (m) de manutention au sol
HE ἐξοπλισμός (m) διευκολύνσεως
IT equipaggiamento (m) di maneggio a terra
NE 1 grondvuitrusting
2 verplaatsingsuitrusting
PO equipamento (m) auxiliar
RU 1. наземное подъемно-транспортное оборудование (n)
2. наземное вспомогательное оборудование (n)
TU yer taşıma teçhizatı

13160
grounding (a) The establishment of a low-impedance electrical path between an electrical circuit and some reference point or plane.
(b) The bonding of an equipment case or framework to an object or vehicle structure

DE an Masse legen
ES conexión (f) a tierra
FR mise (f) à la masse
HE γείωσις (f)
IT messa (f) a terra
NE aarding
PO ligação (f) à massa
RU заземление (n)
TU 1 topraklama
2 uçağı uçuştan çekme

13161
ground launch The act of launching an object from the Earth's surface

DE Abschuss (m) vom Boden
ES lanzamiento (m) desde tierra
FR lancement (m) du sol
HE ἐξαπόλυσις (f) ἀπό τοῦ ἐδάφους
IT lancio (m) da terra
NE lancering van af de grond
PO lançamento (m) terrestre
RU наземный запуск (m)
TU yerden fırlatma

13162
ground level ejection An ejection sequence initiated with the aircraft on the ground, or flying at less than about 500 feet above it.

DE 1 Bodenausschuss (m)
2 Ausschuss (m) in Bodennähe
ES eyección (f) a baja altura
FR éjection (f) au sol
HE ἀπόρριψις (f) ἐπί ἐδάφους
IT eiezione (f) a livello del terreno
NE het uitschieten op (of dicht boven) de grond
PO ejecção (f) ao nível do solo
RU катапультирование (n) с земли
TU pilot sandalyesinin alçaktan veya yereden fırlatılması

13163
ground looping An uncontrollable violent turn made by an aircraft on the ground while taxiing, landing, or taking-off

DE 1 Ringelpietz (m)
2 Karusselfahren (n)
ES 1. capotaje (m)
2. caballito (m)
FR cheval (m) de bois
HE ἀνακύκλωσις (f) ἐδάφους
IT capottamento (m)
NE grondzwaai
PO cavalo (m) de pau
RU резкий разворот (m) при рулении
TU 1 kapotaj
2 kapaklanma

13164
ground muffler A fixed or portable piece of noise-reducing equipment placed at the rear of an aircraft engine during ground run-up Its principal function is to reduce the exhaust velocity by promoting jet mixing, additional attenuation being achieved by incorporating absorptive chambers and/or splitter panels with a sound-absorbent filling

DE Bodenschalldämpfer (m)
ES silenciador (m)
FR silencieux (m)
HE συσκευή (f) μειώσεως θορύβων (ἐπί ἐδάφους)
IT 1 marmitta (f) al suolo
2 silenziatore (m)
NE geluiddemper (grondvuitrusting)
PO silenciador (m)
RU аэродромный шумоглушитель (m)
TU yer susturucusu

13165
ground pen An enclosure for running-up an aircraft, it consists of solid walls, forming three

sides of the rectangle within which the aircraft is placed The far wall is broken by mouths of exhaust mufflers, the main parts of the mufflers lying outside the pen.

DE Bodenschallschutzeinrichtung *(f)*
ES encerradero *(m)* de punto fijo
FR alvéole *(m)* de point fixe
HE *ἐδαφικόν ἠχοπροστατευτικόν περίβλημα (n)*
IT hangar *(m)* di prova a terra
NE proefdraaihok *(n)*
PO estaleiro *(m)*
RU площадка *(f)* с глушителями для гонки двигателей
TU 1. uçak barinağı
2. hangar

13166
ground position The position on the Earth, vertically below an aircraft

DE Standort *(m)* über Grund
ES posición *(f)* tierra
FR position *(f)* sol
HE *θέσις (f) ἐδάφους*
IT posizione *(f)* al suolo
NE grondpositie
PO ponto *(m)* geográfico
RU действительное место *(n)* самолета
TU yer konumu

13167
ground position indicator An instrument or device which determines and automatically displays the ground position or dead-reckoning position of an aircraft

DE 1. Koppelstandortanzeiger *(m)*
2. Standortanzeiger *(m)*
ES estimómetro *(m)*
FR indicateur *(m)* de position sol
HE *ἐνδείκτης (m) θέσεως ἐδάφους*
IT indicatore *(m)* della posizione al suolo
NE grondpositieaanwijzer
PO indicador *(m)* do ponto geográfico
RU 1. индикатор *(m)* места летательного аппарата
2 указатель *(m)* места летательного аппарата
TU yer konumu göstergesi

13168
ground proximity warning system (GPWS) See 'terrain clearance system'

DE Bodenannäherungswarnsystem *(n)*
ES avisador *(m)* de proximidad a tierra
FR dispositif *(m)* avertisseur de proximité de sol (GPWS)
HE *ἀμμεσον σύστημα (n) ἐιδοποιήσεως ἐδάφους* (GPWS)
IT sistema *(m)* di preavvertimento di prossimità al terreno
NE grondnaderings-waarschuwingssysteem *(n)*
PO sistema *(m)* de alarme de proximidade do solo
RU система *(f)* предупреждения о близости земли
TU 1 yere yakınlık ıkaz sistemi
2 yer klerans sistemi

13169
ground readiness A condition wherein an aircraft can be armed and serviced, and its personnel alerted to take-off, within a specified length of time after receiving orders

DE 1 Einsatzbereitschaft *(f)*
2. Bereitschaft *(f)*
ES aptitud *(f)* a responder a toda alerta en tierra
FR fait *(m)* d'être prêt à toute alerte au sol
HE *ἑτοιμότης (f) ἐδάφους*
IT stato *(m)* di pronto a terra
NE 1 vlieggereedheid
2. luchtwaardigheid (mil.)
PO prontidão *(f)* em terra
RU готовность *(f)* на земле
TU harekete hazirlik durumu

13170
ground resonance The self-excited oscillation of a rotorcraft on the ground, involving the interaction of rotor blade motion with the motion of the rotorcraft on its landing gear

DE Bodenresonanz *(f)*
ES resonancia *(f)* en tierra
FR résonance *(f)* au sol
HE *συντονισμός (m) ἐδάφους*
IT risonanza *(f)* al suolo
NE grondresonantie
PO ressonância *(f)* ao solo
RU земной резонанс *(m)*
TU zemin rezonansi

13171
ground (sea) (land) returns Echoes received from the Earth (sea or land) on a radar set

DE Bodenechos *(n, pl)*
ES ecos *(m, pl)* de suelo (mar, tierra)
FR échos *(m)* de surface (mer) (terre)
HE *ἠχώείς (f, pl) ἐδάφους*
IT echi *(f)* di ritorno terrestri o marini
NE grond (zee) (land) reflekties *(pl)*
PO ecos *(m, pl)* de solo (mar) (terra)
RU отражения *(pl)* от наземных или морских предметов
TU 1 yer ekoları
2 kara/deniz yansıması

13172
ground roll See 'landing run' and 'take-off run'

DE Rollen *(n)* am Boden
ES carrera *(f)* (despegue o aterrizaje)
FR roulement *(m)* au sol
HE *διαδρόμησις (f) ἐδάφους*
IT corsa *(f)* a terra
NE 1. uitloop
2 aanloop
PO corrida *(f)* no solo
RU послепосадочный пробег *(m)*
TU inış ve kalkış rulesi

13173
ground running time The period of engine running time while an aircraft is at rest and/or taxiing.

DE Bodenlaufzeit *(f)*
ES tiempo *(m)* de funcionamiento en tierra
FR temps *(m)* de fonctionnement au sol
HE *χρόνος (m) λειτουργίας ἐπί ἐδάφους*
IT tempo *(m)* di funzionamento a terra
NE draaitijd op de grond
PO tempo *(m)* de funcionamento em terra
RU время *(n)* эксплуатации двигателя самолета на земле
TU yerde çalışma müddeti

13174
ground safety lever A method which renders a seat safe from ejection, accomplished by moving a lever from the live to the safe position, thus inhibiting the breech

DE Bodensicherungshebel *(m)*
ES palanca *(f)* de seguridad en el suelo
FR levier *(m)* de sécurité au sol
HE *μοχλός (m) ἀσφαλείας ἐπί ἐδάφους*
IT leva *(f)* di sicurezza a terra
NE grondveiligheidshefboom
PO alavanca *(f)* de segurança no solo
RU предохранительный рычаг *(m)* на земле
TU yer emniyet lövyesi

13175
ground safety pin A method which renders a seat safe from ejection, accomplished by inserting a pin, thus preventing the firing control from being operated

DE Bodensicherungsstift *(m)*
ES pasador *(m)* de seguridad en el suelo
FR goupille *(f)* de sécurité au sol
HE *περόνη (f) ἀσφαλείας ἐπί ἐδάφους*
IT perno *(m)* di sicurezza a terra
NE grondveiligheidspen
PO cavilha *(f)* de segurança no solo
RU предохранительная чека *(f)* вставляемая на земле
TU yer emniyet pimi

13176
ground servicing pin See 'ground safety pin'

13177
ground signals A system of visual signals displayed on an airfield to give local air-traffic rules information to flight crews in the air.

DE Bodensignale *(n, pl)*
ES señalización *(f)* de tierra
FR feux *(m, pl)* de signalisation d'aérodrome
HE *σήματα (n, pl) ἐναερίου κυκλοφορίας ἐπί τοῦ ἐδάφους*
IT segnali *(m, pl)* a terra
NE grondseinen *(pl)*
PO sinais *(m, pl)* no solo
RU наземные сигнальные огни *(pl)*
TU yer sinyalleri

13178
ground speed The horizontal component of an aircraft's velocity relative to the Earth's surface

DE Geschwindigkeit *(f)* über Grund
ES velocidad *(f)* respecto al suelo
FR vitesse *(f)* par rapport au sol
HE *ταχύτης (f) ἐδάφους*
IT velocità *(f)* rispetto al suolo
NE grondsnelheid
PO velocidade *(f)* em relação à terra
RU путевая скорость *(f)*
TU 1 yer hızı
2 vere oranla hız

13179
ground starter Any device, not carried in an aircraft, for starting an aero-engine

DE Bodenanlassgerät *(n)*
ES arrancador *(m)* de tierra
FR démarreur *(m)* de piste
HE *ἐκκινητήρ (m) ἐδάφους*
IT avviatore *(m)* a terra
NE 1 externe starter
2 grondstarter
PO gerador *(m)* de arranque
RU аэродромный стартер *(m)*
TU meydandaki demarör tertibatı

13180
ground support equipment (GSE) Equipment on the ground, including all implements, tools, and devices (mobile or fixed), required to inspect, test, adjust, calibrate, appraise, gage, measure, repair, overhaul, assemble, disassemble, transport, safeguard, record, store, or otherwise function in support of a rocket, space vehicle, or the like, either in the research and development phase or in an operational phase, or in support of the guidance system used with a missile, vehicle, or the like

DE Bodendienstgerät *(n)*
ES equipo *(m)* de soporte en tierra
FR matériel *(m)* servitude
HE *ἐξοπλισμός (m) ὀιἐπίγειον τεχνικήν ὑποστήριξιν*

IT equipaggiamento *(m)* di sostegno a terra
NE 1 hulpmiddelen *(pl)* op de grond
2 luchtvaarttechnische outillage
PO equipamento *(m)* de apoio no solo
RU 1. наземное вспомогательное оборудование *(n)*
2 оборудование *(n)* для ремонта и технического обслуживания бортовых систем ракет и наземных вспомогательных средств
TU yer destek teçhizatı

13181
ground test couplings Couplings which enable hydraulic, pneumatic, or electrical systems to be tested by an externally applied source of power

DE Bodenprüfanschlüsse *(m, pl)*
ES conexiones *(f, pl)* de ensayos en tierra
FR branchements *(m, pl)* pour essais au sol
HE προσαρμογῆς *(m)* ἐπιγείου ἐλέγχου
IT accoppiamenti *(m, pl)* per prove a terra
NE grondtestkoppelingen *(pl)*
PO ligações *(f, pl)* para ensaios no chão
RU соединительные муфты *(pl)* для наземного испытания систем летательного аппарата
TU yerde muayene kavramaları

13182
ground to air communication One-way communication from ground stations to aircraft.

DE Boden-Bord-Verkehr *(m)*
ES comunicación *(f)* de tierra-aire
FR liaison *(f)* sol-air
HE ἐπικοινωνία *(f)* ἐδάφους-ἀέρος
IT comunicazione *(f)* suolo-aria
NE grond-naar-lucht-berichtgeving
PO comunicações *(f, pl)* terra-ar
RU 1 односторонняя связь *(f)* земли с самолетом
2 односторонняя радиосвязь *(f)* 'земля-борт'
TU yer - hava haberleşmesi

13183
ground track noise Engine noise perceived along the ground track of an aircraft's approach or take-off path.

DE Fluglärm *(m)* auf dem Flugweg
ES ruido *(m)* de la traza de tierra
FR bruit *(m)* sous-trace
HE ἴχνος *(n)* θορύβου ἐπί τοῦ ἐδάφους
IT rumore *(m)* lungo la traiettoria a terra
NE grondbaanlawaai *(n)*
PO ruído *(m)* de rota no solo
RU шум *(m)* под трассой взлета и посадки самолетов
TU kalkış ve iniş gürültüsü

13184
ground traffic signal light A light installed on a movement area for the purpose of controlling traffic on the ground.

DE Signalleuchtfeuer *(n)* für Bodenverkehr
ES señal *(f)* luminosa de circulación en tierra
FR feu *(m)* de signalisation de circulation au sol
HE φωτεινά σήματα *(n, pl)* κινήσεως ἀεροσκαφῶν ἐπί τοῦ ἐδάφους
IT segnale *(m)* luminoso per il traffico a terra
NE grondverkeerslicht *(n)*
PO luz *(f)* sinaleiro de control do tráfego no solo
RU аэродромный светофор *(m)*
TU yer trafik işaret ışığı

13185
ground visibility The visibility at an aerodrome, as reported by an accredited observer.

DE Bodensicht *(f)*
ES visibilidad *(f)* en tierra
FR visibilité *(f)* au sol
HE ὁρατότης *(f)* παρά τό ἔδαφος
IT visibilità *(f)* al suolo
NE grondzicht *(n)*
PO visibilidade *(f)* ao solo
RU видимость *(f)* на земле
TU görüs mesafesi
2 yerin görülme derecesi

13186
group delay See 'envelope delay'.

DE Gruppenlaufzeit *(f)*
ES retraso *(m)* de grupo
FR temps (délai) de propagation *(m)* de groupe
HE ---
IT ritardo *(m)* di gruppo
NE groeplooptijd
PO atraso *(m)* de grupo
RU запаздывание *(n)* огибающей волны
TU grup gecikmesi

13187
group velocity Of a travelling wave, the velocity of propagation of the envelope, provided that it moves without a significant change in shape. The magnitude of the group velocity is equal to the reciprocal of the rate of change in the phase constant with angular frequency.
NOTE Group velocity differs in magnitude from phase velocity if the phase velocity varies with frequency, and differs in direction from phase velocity if the phase velocity varies with direction

DE Gruppengeschwindigkeit *(f)*
ES velocidad *(f)* de grupo
FR vitesse *(f)* de propagation de groupe
HE ---
IT velocità *(f)* de gruppo
NE groepsnelheid
PO velocidade *(f)* de grupo
RU 1 скорость *(f)* огибающей волны
2 групповая скорость *(f)*
TU grup hızı

13188
G scope A cathode ray scope on which a single signal appears as a spot on which wings grow as the distance to the target is decreased, with bearing error as the horizontal coordinate and elevation angle error as the vertical coordinate.

DE G-Bildschirm *(m)*
ES indicador *(m)* tipo G
FR indicateur *(m)* (radar) type G
HE ἐνδείκτης *(m)* ραντάρ τύπου Γ
IT indicatore *(m)* di tipo G
NE G-scherm *(n)*
PO ecran *(m)* G
RU индикатор *(m)* типа 'G'
TU G skobu

13189
G stop Same as 'G switch'

13190
g suit See 'anti-g suit'

13191
G switch A switch which is sensitive to seat deceleration loads when drogue parachutes are deployed and which prevents the timing mechanism from releasing the main parachute until the loads are within design limits

DE g-Schalter *(m)*
ES interruptor *(m)* de G
FR interrupteur *(m)* de G
HE διακόπτης *(m)* τύπου Γ
IT interruttore *(m)* di G
NE 1 G-stop
2 G-schakelaar
PO interruptor *(m)* de G
RU инерционный переключатель *(m)*
TU G-anahtarı

13192
g tolerance The force, expressed in g units, at which an individual demonstrates or experiences a defined manifestation of the acceleration stress, or that time at a specified g-level at which such a limit is reached.

DE Beschleunigungstoleranz *(f)*
ES tolerancia *(f)* a la fuerza g
FR tolérance *(f)* aux g
HE ἀνοχή *(f)* εἰς g
IT tolleranza *(f)* alla forza g *(f)*
NE g-tolerantie
PO tolerância *(f)* g
RU устойчивость *(f)* к перегрузкам
TU g-toleransı

13193
guidance The process of directing the movements of an aircraft or space vehicle, with particular reference to the selection of a flight path.

DE 1 Lenkung *(f)*
2 Führung *(f)*
ES guiado *(m)*
FR guidage *(m)*
HE κατεύθυνσις *(f)*
IT guida *(f)*
NE geleiding
PO guiamento *(m)*
RU 1 наведение *(n)*
2 управление *(n)*
TU güdüm

13194
guidance coverage That volume of space in which guidance information is provided to the specified performance and accuracy

DE Führungsbereich *(m)*
ES cobertura *(f)* de guiado
FR couverture *(f)* du système de guidage
HE εὖρος *(n)* (ὄγκος *(m)*) κατευθύνσεως
IT copertura *(f)* di guida
NE gebied *(n)* waar in geleiding wordt voorzien
PO cobertura *(f)* de guiamento
RU зона *(f)* действия наведения
TU güdüm alanı

13195
guidance information Literally, the information supplied to a flight control system (a pilot or machine) which enables an aircraft to be kept on the desired flight path. More usually taken to mean 'that information radiated from the ground and received by an aircraft which, after processing, forms the information required by the flight control system' It may be resolved in three orthogonal components relative to flight path or track

DE 1 Lenkinformation *(f)*
2 Führungsinformation *(f)*
ES información *(f)* de guiado
FR information *(f)* de guidage
HE πληροφορίαι *(f, pl)* κατευθύνσεως
IT informazione *(f)* di guida
NE geleidingsinformatie
PO informação *(f)* de guiamento
RU данные *(pl)* наведения
TU güdüm bilgisi

13196
guidance loop A representation of the guidance system of a missile

DE Lenkkreis *(m)*
ES circuito *(m)* de guiado
FR boucle *(f)* de guidage
HE βρόγχος *(m)* κατευθύνσεως
IT circuito *(m)* di guida
NE geleidingskring

PO circuito *(m)* de guiamento
RU 1 контур *(m)* системы наведения
2 контур *(m)* наведения
TU güdüm lup'u

13197
guidance receiver The receiving set in a missile which converts the received intelligence into a form suitable for feeding to the control system

DE Lenkempfänger *(m)*
ES receptor *(m)* de guiado
FR récepteur *(m)* de signaux de guidage
HE *δέκτης (m) κατευθύνσεως*
IT ricevitore *(m)* di guida
NE geleidingsontvanger
PO receptor *(m)* de guiamento
RU приемник *(m)* сигналов наведения
TU güdüm alıcısı

13198
guidance round A missile which is launched with the specific task of verifying guidance characteristics

DE 1 Versuchsflugkörper *(m)* zur Erprobung der Lenkung
2. Lenkungs-Versuchsflugkörper *(m)*
ES misil *(m)* experimental de guiado
FR engin *(m)* expérimental pour l'étude du guidage
HE *δοκιμαστικόν (n) κατευθύνσεως*
IT missile *(m)* di verifica della guida
NE geleidingsproeflancering
PO disparo *(m)* para verificar o guiamento
RU 1 снаряд *(m)* наведения
2 ракета *(f)* наведения
TU güdüm özellikleri saptama atımı

13199
guidance station equipment The ground-based portion of a missile guidance system necessary to provide guidance during missile flight

DE Lenkstationsausrüstung *(f)*
ES equipo *(m)* de guiado en tierra
FR installation *(f)* de guidage au sol
HE *ἐξοπλισμός (m) σταθμοῦ κατευθύνσεως*
IT equipaggiamento *(m)* della stazione di guida
NE apparatuur in geleidingsstation
PO equipamento *(m)* de estação de guiamento
RU 1 аппаратура *(f)* наземной станции наведения
2 оборудование *(n)* наземной станции наведения
TU güdüm merkezi teçhizatı

13200
guidance system (missile) A system which evaluates flight information, correlates it with target data, determines the desired flight path of the missile, and communicates the necessary commands to the missile flight control system

DE Lenksystem *(n)*
ES sistema *(m)* de guiado
FR système *(m)* de guidage
HE *σύστημα (n) κατευθύνσεως (κατευθυνόμενα βλήματα)*
IT sistema *(m)* di guida
NE 1 geleidingssysteem *(n)*
2 geleidingsmechanisme *(n)*
PO sistema *(m)* de guiamento
RU система *(f)* наведения ракеты
TU güdüm sistemi

13201
guidance system capacity The number of aircraft which can simultaneously obtain from a guidance system the full service specified for that system, with acceptably low mutual interaction

DE Kapazität *(f)* des Führungssystems
ES capacidad *(f)* del sistema de guiado
FR capacité *(f)* du système de guidage
HE *χωρητικότης (f) συστήματος κατευθύνσεως*
IT capacità *(f)* del sistema di guida
NE kapaciteit van een geleidingssysteem
PO capacidade *(f)* de um sistema de guiamento
RU способность *(f)* системы наведения
TU güdüm sistemi kapasitesi

13202
guided missile A missile whose flight path can be controlled during part or all of its flight

DE Lenkflugkörper *(m)*
ES misil *(m)* guiado
FR engin *(m)* guidé
HE *κατευθυνόμενον (n) βλῆμα*
IT missile *(m)* guidato
NE geleid wapen *(n)*
PO missil *(m)* guiado
RU управляемая ракета *(f)*
TU güdümlü mermi

13203
guided missile (air-to-air) An air-launched guided missile for use against air targets

DE Luft-Luft-Lenkflugkörper *(m)*
ES misil *(m)* guiado (aire-aire)
FR engin *(m)* guidé (air-air)
HE *κατευθυνόμενον (n) βλῆμα (ἀέρος-ἀέρος)*
IT missile *(m)* guidato (aria-aria)
NE geleid wapen *(n)* (lucht-lucht)
PO missil *(m)* guiado (ar-ar)
RU управляемая ракета *(f)* класса 'воздух-воздух'
TU güdümlü mermi (havadan havaya)

13204
guided missile (air-to-surface) An air-launched guided missile for use against surface targets

DE Luft-Boden-Lenkflugkörper *(m)*
ES misil *(m)* guiado (aire-tierra)
FR engin *(m)* guidé air-surface
HE *κατευθυνόμενον βλῆμα (n) (ἀέρος-ἐδάφους)*
IT missile *(m)* guidato (aria-superficie)
NE geleid wapen *(n)* (lucht-grond)
PO missil *(m)* guiado (ar-superficie)
RU управляемая ракета *(f)* класса 'воздух-поверхность'
TU güdümlü mermi (havadan yere)

13205
guided missile (surface-to-air) A surface-launched guided missile for use against air targets

DE Boden-Luft-Lenkflugkorper *(m)*
ES misil *(m)* guiado (tierra-aire)
FR engin *(m)* guidé surface-air
HE *κατευθυνόμενον βλῆμα (n) (ἐδάφους-ἀέρος)*
IT missile *(m)* guidato (superficie-aria)
NE geleid wapen *(n)* (grond-lucht)
PO missil *(m)* guiado (superficie-ar)
RU 1 управляемая ракета *(f)* класса 'поверхность-воздух'
2 зенитный управляемый реактивный снаряд *(m)*
3. ЗУРС *(abbr)*
TU güdümlü mermi (yerden havaya)

13206
guided missile (surface-to-surface) A surface-launched guided missile for use against surface targets.

DE Boden-Boden-Lenkflugkörper *(m)*
ES misil *(m)* guiado (tierra-tierra)
FR engin *(m)* guidé surface-surface
HE *κατευθυνόμενον βλῆμα (n) (ἐδάφους-ἐδάφους)*
IT missile *(m)* guidato (superficie-superficie)
NE geleid wapen *(n)* (grond-grond)
PO missil *(m)* guiado (superficie-superficie)
RU управляемая ракета *(f)* класса 'поверхность-поверхность'
TU güdümlü mermi (yerden yere)

13207
guided wave A wave whose energy is concentrated within, or near, the boundaries between materials of different properties and which is propagated along those boundaries.

DE geführte Welle *(f)*
ES onda *(f)* guiada
FR onde *(f)* guidée
HE *κῦμα (n) κατευθυνόμενον*
IT onda *(f)* guidata
NE geleide golf
PO onda *(f)* guiada
RU 1 ведомая волна *(f)*
2 связанная волна *(f)*
TU güdümlü dalga

13208
guide rails See 'ejection guide rails'

DE Führungsschienen *(f, pl)*
ES railes *(m, pl)* guía
FR rails *(m)* de guidage
HE *προστατευτικαί τροχιαί (f, pl)*
IT rotaie *(f, pl)* di guida
NE geleiderails *(pl)*
PO calhas-guia *(f, pl)*
RU рельсовые направляющие *(pl)*
TU kızak rayları

13209
guide surface parachute A parachute in which the canopy is shaped in such a manner as to produce, close to the periphery, a re-entrant surface which acts as a guide or stabilizing member.

DE Leitflächenfallschirm *(m)*
ES paracaídas *(m)* direccional
FR parachute *(m)* stabilisé
HE *ἀλεξίπτωτον (n) διευθύνσεως*
IT paracadute *(m)* a superfici di guida
NE ---
PO pára-quedas *(m)* de superfície-guia
RU управляемый парашют *(m)*
TU yönlendirme paraşütü

13210
guide vanes A cascade of fixed vanes which guide a fluid stream around the bends in a flow duct.

DE Leitbleche *(n, pl)*
ES álabes *(m, pl)* directores
FR 1 aubage *(m)* directeur
2 aubes *(f, pl)* directrices
HE *κατευθυντήρια (n, pl) πτερύγια*
IT palette *(f, pl)* direttriche
NE leischoepen *(pl)*
PO laminas *(f, pl)* guia
RU направляющие лопатки *(pl)*
TU klavuz kanatlar

13211
guillotine system In ejection seats a unit which severs the parachute withdrawal line, thus enabling the seat occupant to leave the seat manually by parachute should the automatic unit fail

DE 1. Leinenschneider *(m)*
2 Schneidevorrichtung *(f)*
3 Kappvorrichtung *(f)*
ES sistema *(m)* guillotina
FR système *(m)* à guillotine
HE *σύστημα (n) λαιμητόμου*
IT sistema *(m)* a ghigliottina
NE guillotinesysteem *(n)*
PO sistema *(m)* de guilhotina

RU 1 гильотинный нож *(m)*
2. гильотинный механизм *(m)*
TU 1. giyotin sistemi
2. ayrılma sistemi

13212
gull wing A wing whose inboard section has pronounced dihedral and whose outboard section has either anhedral or markedly less dihedral.

DE Knickflügel *(m)*
ES 1 ala *(f)* de gaviota
2. ala *(f)* en M
FR aile *(f)* en M
HE *πτέρυξ (f) τύπου γλάρου*
IT ala *(f)* a gabbiano (o ad M)
NE meeuwenvleugel
PO asa *(f)* de gaivota
RU крыло *(n)* типа 'чайка'
TU martı kanatı

13213
gun tunnel A form of shock tube in which the shock wave is generated by a moving piston

DE Gun-Tunnel *(m)*
ES tubo *(m)* de choque a embolo
FR soufflerie *(f)* canon
HE *σῆραγξ (f) κινουμένου ἐμβόλου*
IT tunnel *(m)* a cannone
NE gun-tunnel
PO túnel *(m)* de choque
RU аэродинамическая труба *(f)* с пушкой выстреливающей модель навстречу потоку
TU 1 şok tüpü
2. top tüneli

13214
gun up the motor To race the engine or speed it up for check-out

DE den Motor hochjagen
ES ---
FR pousser une pointe
HE *ἐπιταχύνω τὸν κινητῆρα*
IT dare tutta manetta al motore
NE de motor opjagen
PO experimentar o motor
RU давать *(v)* полный газ
TU motorun ambale edilmesi

13215
gust A rapid increase in wind speed relative to the mean strength obtaining at the time

DE 1 Bö *(f)*
2 Windunruhe *(f)*
ES ráfaga *(f)*
FR rafale *(f)*
HE *ριπή (f)*
IT raffica *(f)*
NE 1 windstoot
2 remousstoot
PO rajada *(f)*
RU порыв *(m)* ветра
TU rüzgâr hamlesi

13216
gust alleviation factor A correction factor which allows for gust shape, aircraft flexibility, freedom in pitch, and delay in the growth of the lift increment. The factor is applied to the increment in acceleration, found by a simple calculation of the response to a sharp-edged gust.

DE Böenabminderungsfaktor *(m)*
ES factor *(m)* de atenuación de ráfaga
FR coefficient *(m)* d'atténuation de rafale
HE *συντελεστής (m) ἀποσβέσεως ριπῆς*
IT fattore *(m)* di attenuazione di raffica
NE remous-reduktiefaktor
PO coeficiente *(m)* de atenuação de rajada
RU коэффициент *(m)* снижения действия порывов ветра
TU rüzgâr hamlesi düzeltme faktörü

13217
gust envelope A diagram in which, for a particular aircraft type, the gust load factors form the ordinates and the corresponding equivalent airspeeds the abscissae, and on which contours of constant vertical gust velocity can be drawn It is often superposed on the flight envelope because of the common abscissae.

DE 1. Böenenveloppe *(f)*
2 Böen-V-N-Diagramm *(n)*
ES envolvente *(m)* de ráfaga
FR enveloppe *(f)* de rafale
HE *διάγραμμα (n) ριπῶν*
IT inviluppo *(m)* di raffica
NE remous-V-n-diagram *(n)*
PO diagrama *(m)* de rajada
RU граница *(f)* действия порывов ветра
TU rüzgâr hamlesi zarfı

13218
gust frequency The number of discrete gusts encountered per unit horizontal distance (usually one mile) having vertical velocity equal to or greater than a given value

DE 1 Böenfrequenz *(f)*
2 Böenhäufigkeit *(f)*
ES frecuencia *(f)* de ráfagas
FR fréquence *(f)* de rafales
HE *συχνότης (f) ριπῶν*
IT frequenza *(f)* di raffiche
NE remousfrequentieverdeling
PO frequência *(f)* de rajadas
RU повторяемость *(f)* порывов ветра
TU rüzgâr hamlesi frekansı

13219
gust gradient distance The horizontal distance over which the speed of a gust changes from its initial to its maximum value

DE Böenwachstumdistanz *(f)*
ES distancia *(f)* de formación de una ráfaga
FR 1 longueur *(f)* de rafale
2 distance *(f)* de formation d'une rafale
HE *ὁριζοντία βαθμίς (f) ριπῆς ἀνέμου*
IT distanza *(f)* del gradiente di raffica
NE windstoot-gradiëntafstand
PO gradiente *(m)* de rajada
RU участок *(m)* изменения скорости порыва ветра
TU rüzgâr hamlesi gradiyan mesafesi

13220
gust lock See 'control lock'

DE Böenverriegelung *(f)*
ES blocaje *(m)* antirráfaga
FR verrouillage *(m)* antirafale
HE *ἀσφάλεια (f) πηδαλίων*
IT blocco *(m)* alla raffica
NE 1. roervergrendeling
2 stuurvergrendeling
PO bloqueamento *(m)* antirrajada
RU стопор *(m)* руней
TU rüzgâr hamlesi kilidi

13221
gust tunnel A tunnel in which the airflow can be modified to simulate a gust or in which a model can be moved rapidly (e.g., on a rocket track) across a moving airstream for the same purpose.

DE Böenwindkanal *(m)*
ES túnel *(m)* de ráfaga
FR soufflerie *(f)* d'étude de rafales
HE *σῆραγξ (f) ριπῶν*
IT galleria *(f)* a raffica
NE remoustunnel
PO túnel *(m)* de rajada
RU аэродинамическая труба *(f)* для изучения влияний порывов ветра
TU şakuli sağnak tüneli

13222
gust V-n diagram See 'gust envelope'

DE 1 Böen-V-N Diagramm *(n)*
2 Böenenveloppe *(f)*
ES diagrama *(f)* V-n de ráfagas
FR 1 enveloppe *(f)* de rafale
2. diagramme *(m)* V-n de rafale
HE *διάγραμμα (n)* V-n *ριπῶν*
IT diagramma *(m)* V-n di raffica
NE remous-V-n-diagram *(n)*
PO diagrama *(m)* V-n de rajada
RU граница *(f)* действия порывов ветра
TU rüzgâr hamlesi V-n diyagramı

13223
Gutin noise Discrete frequency noise due to steady forces alone acting on a rotor

DE Rotordrehklang *(m)* aufgrund stationärer Kräfte
ES ruido *(m)* Gutin
FR bruit *(m)* de rotor
HE *ἀσυνεχής θόρυβος (m)*
IT rumore *(m)* di Gutin
NE lawaai *(n)* volgens Gutin
PO ruído *(m)* de Gutin
RU 1 Гутиновский шум *(m)*
2 шум *(m)* с дискретными частотными характеристиками
TU gutin gürültüsü

13224
gyro A spinning rotor, usually in a gimbal system, provided with one or more additional degrees of freedom.

DE Kreisel *(m)*
ES giro *(m)*
FR gyro *(m)*
HE *γυροσκόπιον (n)*
IT giroscopio *(m)*
NE 1 tol
2 gyro
PO gyro *(m)*
RU 1 гиро *(n)*
2 гироскоп *(m)*
TU cayro

13225
gyrocompassing In inertial navigation equipment, a process of self-alignment in azimuth accomplished without any external equipment

DE 1 Nordsuchbetrieb *(m)*
2 Nordausrichtung *(f)*
ES navegación *(f)* con girobrújula
FR navigation *(f)* au gyrocompas
HE *ναυτιλία (f) διά γυροπύξεως*
IT autoallineamento *(m)* in azimut con girobussola
NE ---
PO navegação *(f)* à girobússola
RU выставка *(f)* инерциальной системы по гирокомпасу
TU cayro pusula ile seyrüsefer

13226
gyrocompassing alignment The determination sensing of an inertial platform heading by means of the gyroscopic sensing of the Earth rotation component.

DE Ausrichtung *(f)* nach dem Kreiselkompassverfahren
ES alineación *(f)* con girobrújula (o giromagnética)
FR alignement *(m)* gyromagnétique
HE *εὐθυγράμμισις (f) μέ γυροσκοπική ρύθμισιν*
IT allineamento *(m)* con girobussola

NE ---
PO alinhamento *(m)* por giro-bússola
RU выставление *(n)* по гирокомпасу
TU cayro pusula ile ayarlama

13227
gyrodyne A helicopter which derives its lift from a single power-driven rotor, while torque correction and forward propulsion are provided by an offset propeller. During forward flight, the rotor may provide autorotative lift; lift may also be provided by wings.

DE Flugschrauber *(m)*
ES girodino *(m)*
FR combiné *(m)* (gyrodyne)
HE *γυρόδυνον (n)*
IT autogiro-elicottero *(m)*
NE gyrodyne
PO girodino *(m)*
RU винтокрыл *(m)* с тянущим винтом
TU jiroplan

13228
gyro frequency The lowest natural frequency at which charged particles spiral in a fixed magnetic field. It is a vector quantity expressed by f sub h = 1/2 qB/m where q is the charge of the particles, B is the magnetic induction, and m is the mass of the particles

DE Gyrofrequenz *(f)*
ES girofrequencia *(f)*
FR fréquence *(f)* gyromagnétique
HE *γυροσυχνότης (f)*
IT girofrequenza *(f)*
NE gyrofrequentie
PO girofrequência *(f)*
RU частота *(f)* вращения ионов
TU cayro frekansı

13229
gyro gain The ratio of the output angle of the gimbal to the input angle of a rate-integrating gyro at zero frequency. It is numerically equal to the ratio of the rotor angular momentum to the damping coefficient

DE 1 Kreiselverstärkungsfaktor *(m)*
2 Kreiselsignalverstärkung *(f)*
ES ganancia *(f)* giroscópica
FR gain *(m)* gyroscopique
HE *ἀπολαβή (f) γυροσκοπίου*
IT guadagno del giroscopio *(m)*
NE gyroversterkingsfaktor
PO ganho *(m)* de giroscópio
RU коэффициент *(m)* усиления гироскопа
TU cayro kazancı

13230
gyro horizon See 'artificial horizon'

DE Kreiselhorizont *(m)*
ES girohorizonte *(m)*
FR horizon *(m)* gyroscopique
HE *γυροσκοπικός ὁρίζων (m)*
IT orizzonte *(m)* giroscopico
NE kunstmatige horizon
PO horizonte *(m)* giroscópio
RU авиагоризонт *(m)*
TU jiroskopik ufuk

13231
gyro magnetic compass A magnetic compass which is stabilized by a gyroscope.

DE kreiselgestützter Magnetkompass *(m)*
ES brújula *(f)* giromagnética
FR compas *(m)* gyro-magnétique
HE *γυρομαγνητική πυξίς (f)*
IT bussola *(f)* giromagnetica
NE gyro-magnetisch kompas *(n)*
PO bússola *(f)* giro-magnética
RU гиромагнитный компас *(m)*
TU cayro manyetik pusula

13232
gyro pickoff A device which produces a signal, generally a voltage, as a function of the angle between two gyro gimbals or between a gimbal and the base.

DE Kreiselabgriff *(m)*
ES captador *(m)* giroscópico
FR capteur *(m)* gyroscopique
HE *λῆψις (f) γυροσκοπίου*
IT captatore *(m)* giroscopico
NE gyrosignaalopnemer
PO captador *(m)* de giroscópio
RU гироскопический датчик *(m)*
TU sinyal üreten cayro

13233
gyroplane See 'autogyro'.

DE Tragschrauber *(m)*
ES giroplano *(m)*
FR autogyre *(m)*
HE *γυροπλάνον (n)*
IT autogiro *(m)*
NE 1 autogiro
2 molenvliegtuig *(n)*
PO giroplano *(m)*
RU автожир *(m)*
TU 1 otojir
2 otojiro

13234
gyroscope See 'gyro'

DE Kreisel *(m)*
ES giroscopio *(m)*
FR gyroscope *(m)*
HE *γυροσκόπιον (n)*
IT giroscopio *(m)*
NE 1 gyroskoop
2 tol
PO giroscópio *(m)*
RU 1 гироскоп *(m)*
2 гиро *(n)*
TU jiroskop

13235
gyroscopic inertia The property of a rotor whereby it resists any force which tends to change its axis of rotation

DE Kreiselträgheit *(f)*
ES inercia *(f)* giroscópica
FR inertie *(f)* gyroscopique
HE *γυροσκοπική ἀδράνεια (f)*
IT inerzia *(f)* giroscopica
NE gyroskopische traagheid
PO inércia *(f)* giroscópica
RU 1 гироскопическая инерция *(f)*
2 инерция *(f)* гироскопа
TU jiroskopik atalet

13236
gyro sextant See 'air sextant'

DE Kreiselsextant *(m)*
ES sextante *(m)* giroscopico
FR sextant *(m)* gyroscopique
HE *γυροσκοπική ἑξάς*
IT sestante *(m)* giroscopico
NE 1 tolsextant
2 gyroskopische sextant
PO sextante *(m)* giroscópico
RU 1 гироскопический секстант *(m)*
2 гиросекстант *(m)*
3. гироскопический секстан *(m)*
TU cayro sekstant

13237
gyro stabilized platform A platform that is controlled in inertial space by gyroscopic means.

DE kreiselstabilisierte Plattform *(f)*
ES plataforma *(f)* giroestabilizada
FR plateforme *(f)* stabilisée par gyroscope
HE *ἐξέδρα (f) γυροσκοπικῆς σταθεροποιήσεως*
IT piattaforma *(f)* girostabilizzata
NE gyro-gestabiliseerd platform *(n)*
PO plataforma *(f)* giro-estabilizada
RU 1 гиростабилизированная платформа *(f)*
2 гироплатформа *(f)*
TU cayro dengeli platform

13238
Gyrotron Trade name for a type of gyroscope depending upon vibrations of a mass in the general form of a tuning fork for its properties of gyroscopic inertia

H

13239
H A radar navigational system in which two separate, fixed transponders are simultaneously interrogated by a transmitter in an aircraft. The aircraft thus measures the two distances and can fix its position. It is almost obsolete.

DE H (navigationssystem *(n)*)
ES H (sistema *(m)* radar de navegación)
FR H (système *(m)* radar de navigation)
HE H (*σύστημα (n) ναυτιλίας*)
IT H (sistema *(m)* radar di navigazione)
NE H-navigatiesysteem *(n)*
PO H (sistema *(m)* radar de navegação)
RU 1 бортовая навигационная система *(f)* использующая два наземных радиолокационных маяка
2 бортовая радионавигационная система *(f)* типа 'Н'
TU H (radar)

13240
hail Precipitation in the form of pellets of ice from cumulonimbus clouds, often associated with thunderstorms

DE Hagel *(m)*
ES aguacero *(m)*
FR grêle *(f)*
HE *χάλαζα (f)*
IT grandine *(f)*
NE hagel
PO granizo *(m)*
RU град *(m)*
TU dolu

13241
hair line cracks See 'flakes'

DE Haarrisse *(m, pl)*
ES escamas *(f, pl)*
FR 1. fissures *(f, pl)* capillaires
2 lamelles *(f, pl)*
HE *τριχόμορφα ράγωματα (n, pl)*
IT incrinature *(f, pl)* capillari
NE haarscheurtjes *(pl)*
PO 1 escamas *(f, pl)*
2 lascas *(f, pl)*
RU волосовины *(pl)*
TU kılcal çatlaklar

13242
half loop An aeroplane manoeuvre consisting of one half of a complete loop of any kind, usually one half of an inside loop begun from an upright position

DE halber Looping *(m)*
ES medio rizo *(m)*
FR demi-boucle *(f)*
HE *ἡμιανακύκλωσις (f)*
IT mezza gran volta *(f)*
NE halve lus(vlucht)
PO meio looping *(m)*
RU полупетля *(f)*
TU yarım lup

13243
half model A wind tunnel model of half of

an aircraft or other body which is symmetrical about a longitudinal plane, represented by the wind tunnel wall or by a 'reflection plane'.

DE Halbmodell *(n)*
ES semimodelo *(m)*
FR demi-maquette *(f)*
HE *ἡμι-ὁμοίωμα (n)*
IT modello *(m)* a metà
NE halfmodel *(n)*
PO meio modelo *(m)*
RU полумодель *(f)*
TU yarım model

13244
hammerhead stall An exaggerated form of stall in which the aeroplane zooms into a vertical climb and stalls, the nose drops sharply forward, and the aircraft goes into a dive from which recovery is made in the same direction as the original

DE 1 Ueberziehen *(n)* mit Abkippen nach vorn
2 Männchen *(n)*
ES hachazo *(m)* (de pérdida)
FR cloche *(f)*
HE *ἀπώλεια (f) στηρίξεως εἴδους ἄφυροκεφαλῆς*
IT stallo *(m)* a testa di martello
NE overtrokken keervlucht
PO perda *(f)* em forma de cabeça de martelo
RU 1 раневорсман *(m)* с выходом на околокритические углы атаки и последующим отвесным пикированием
2. поворот *(m)* на горке
TU pertdövitesli dönüş

13245
handicap In some sequential sampling plans, a handicap and a penalty are calculated and used in reaching a decision on a batch.

DE Vorgabe *(f)* bei Stichprobenprüfung
ES compensación *(f)*
FR handicap *(m)*
HE *μειονέκτημα (n)*
IT handicap *(m)*
NE voorgift
PO compensação *(f)*
RU поощрение *(n)*
TU handikap

13246
hand starter A device, embodied in an aero-engine or attached thereto, for rotating the engine by hand, otherwise than by the propeller, for starting

DE Anwerfvorrichtung *(f)*
ES arrancador *(m)* a mano
FR démarreur *(m)* à main
HE *ἐκκινητήρ (m) διά χειρός*
IT avviatore *(m)* a mano
NE handstarter
PO arrancador *(m)* manual
RU ручной стартер *(m)*
TU kollu çalıştırma tertibatı

13247
hangar A building or other suitable shelter for housing aircraft.

DE 1 Flugzeughalle *(f)*
2 Hangar *(m)*
ES hangar *(m)*
FR hangar *(m)*
HE *ὑπόστεγον (n) ἀεροσκάφου*
IT aviorimessa *(f)*
NE 1 (vliegtuig)loods
2. hangar
PO hangar *(m)*
RU ангар *(m)*
TU hangar

13248
hard anodizing An electrolytic oxidation process, applied for engineering purposes, whereby the metal surface is converted into a hard film 25 microns thick at least Commonly applied to aluminium alloys; can also be applied to titanium and its alloys.

DE Eloxieren *(n)*
ES anodizado *(m)*
FR traitement *(m)* anodique de durcissement
HE *σκληρά ἀνοδική ὀξείδωσις (f)*
IT ossidazione *(f)* anodica a indurimento superficiale
NE hardanodiseren
PO anodização *(f)*
RU твердое анодирование *(n)*
TU 1. sert anodlama
2 elektrolitik oksidasyon işlemi

13249
hard chromium A coating of chromium of thickness greater than 25 microns applied for resistance to wear and corrosion

DE Hartverchromung *(f)*
ES cromado *(m)* duro
FR chrome *(m)* dur
HE *σκληρόν χρώμιον (n)*
IT rivestimento *(m)* a indurimento superficiale di cromo
NE hard verchroomd
PO cromagem *(f)* dura
RU твердое хромовое покрытие *(n)*
TU 1 kalın krom kaplama
2 sert krom kaplama

13250
hard dry Description of a paint film that appears hard to the touch, without underlying stickiness, and that can be overcoated by brushing etc., 'touch dry'

DE durchgehärtet
ES 1. secado endurecido
2. seco absoluto
FR état *(m)* tout à fait sec
HE *τέλειος ξηρός*
IT 1 secco duro
2 secco assoluto
NE hard droog
PO 1 película *(f)* áspera
2 sêco absoluto
RU 1 совершенно сухой *(adj)*
2 готовый *(adj)* для вторичной покраски
TU katı kuru

13251
hardenability In a ferrous alloy, the property that determines the depth and distribution of hardness induced by quenching

DE Härtbarkeit *(f)*
ES templabilidad *(f)*
FR durcissabilité *(f)*
HE *δεκτικότης (f) σκληρύνσεως*
IT 1 temprabilità *(f)*
2. attitudine *(f)* a prendere la tempra
NE hardbaarheid
PO capacidade *(f)* de endurecimento por têmpera
RU прокаливаемость *(f)*
TU su alma kabiliyeti

13252
hardenability curve See 'Jominy test'

DE Durchhärtekurve *(f)*
ES curva *(f)* de templabilidad
FR courbe *(f)* de durcissabilité
HE *καμπύλη (f) σκληρύνσεως*
IT curva *(f)* di temprabilità
NE hardbaarheidskromme
PO curva *(f)* de endurecimento
RU кривая *(f)* закаливаемости
TU sertleştirme eğrisi

13253
hardened missile A missile suitably protected to withstand damage from nearby nuclear explosions.

DE verbunkerter Flugkörper *(m)*
ES misil *(m)* protegido
FR missile *(m)* protégé
HE *κατευθυνόμενον βλῆμα (n) προστατευόμενον*
IT missile *(m)* protetto
NE verstevigd projektiel *(n)*
PO míssil *(m)* com protecção
RU ракета *(f)* защищенная от действия ядерного взрыва
TU 1 pekiştirilmiş füze
2 pekiştirilmiş roket

13254
hardener (alloys) An alloy, rich in one or more alloying elements, added to a melt to permit closer composition control than possible by addition of pure metals or to introduce refractory elements not readily alloyed with the base metal.

DE Vorlegierung *(f)*
ES endurecedor *(m)* (aleaciones)
FR trempeur *(m)* (alliages)
HE *σκληρυνητής (m) (κράματα)*
IT induritore *(m)* (leghe)
NE ---
PO endurecedor *(m)* de ligas
RU 1 лигатура *(f)*
2. элемент *(m)* упрочняющий сплав
TU sertleştirici madde (alaşımlarda)

13255
hardener (plastics) A substance or mixture added to a plastics composition to promote or control the curing action by taking part therein Also a substance added to control the degree of hardness of the cured film

DE Härter *(m)*
ES endurecedor *(m)* (plásticos)
FR durcisseur *(m)* (plastiques)
HE *σκληρυνητής (m) (πλαστική)*
IT induritore *(m)* (plastica)
NE harder
PO endurecedor *(m)* (plásticos)
RU отвердитель *(m)*
TU kıvam kontrol maddesi (plâstiklerde)

13256
hardening Increasing the hardness of a metal by suitable treatment, usually involving heating and cooling

DE 1 Harten *(n)*
2 Härtung *(f)*
ES endurecimiento *(m)*
FR durcissement *(m)*
HE *σκλήρυνσις (f)*
IT indurimento *(m)*
NE harden
PO endurecimento *(m)*
RU закалка *(f)*
TU 1 sertleştirmek
2 su vermek

13257
hard facing Depositing filler metal on a surface by welding, spraying or braze welding, for the purpose of resisting abrasion, erosion, wear, galling and impact

DE Hartauftragsschweissung *(f)*
ES depósito *(m)* de un metal duro
FR dépôt *(m)* d'un métal dur
HE *ἀπόθεσις (f) μετάλλου σκληροῦ*
IT 1 deposito *(m)* di materiale duro
2. riporto *(m)* duro
NE hardmetaalbekleding
PO revestimento *(m)* duro
RU наплавка *(f)* твердым сплавом
TU yüzeyce sertleştirme

13258
hardness (a) Resistance to surface indentation, usually measured by the depth of penetration (or arbitrary units related to depth of penetration) of a point under a given load, see Brinell, Rockwell and Vickers hardness tests
(b) In rubber technology, an expression of the elastic modulus of the rubber or, more specifically, the load required to press a ball of given diameter to a given depth into the rubber is proportional to its elastic modulus

DE Härte *(f)*
ES dureza *(f)*
FR dureté *(f)*
HE σκληρότης *(f)*
IT durezza *(f)*
NE hardheid
PO dureza *(f)*
RU 1 твердость *(f)*
2 твердость *(f)* резины при вдавливании
TU sertlik

13259
hard soldering Formerly referred to a process using materials now called brazing alloys

DE Hartloten *(n)*
ES soldadura *(f)* fuerte
FR brasage *(m)* fort
HE σκληρά συγκόλλησις *(f)*
IT 1 saldatura *(f)* forte
2. brasatura *(f)* forte
NE hardsolderen
PO soldadura *(f)* forte
RU пайка *(f)* твердым припоем
TU 1. pirinç kaynağı
2 sert lehim

13260
hardstand (ing) Any paved or hardened surface set up for parking aircraft

DE 1 befestigter Abstellplatz *(m)*
2 Flugzeugabstellplatz *(m)* (betoniert)
ES zona *(f)* de estacionamiento
FR aire *(f)* de stationnement
HE δάπεδον *(n)* σταθμεύσεως
IT 1 piazzale *(m)*
2 area *(f)* di stazionamento
NE parkeerplatform *(n)*
PO área *(f)* de ;arqueamento
RU стояночная площадка *(f)* с твердым покрытием
TU 1 sert satıh (parking için)
2 beton park yeri

13261
hard suit A pressure suit constructed mainly or entirely from rigid components and articulated to permit movement

DE fester Druckanzug *(m)*
ES traje *(m)* rígido
FR scaphandre *(m)* rigide
HE στολή *(f)* ἀκαμπτη
IT tuta *(f)* rigida
NE ---
PO fato *(m)* rígido
RU высотный костюм *(m)* сконструированный из твердых материалов
TU eğyilmez basınç tulumu

13262
hardware Physical equipment as distinct from ideas or design that may exist only on paper

DE Gerät *(n)*
ES 1 equipos *(m, pl)*
2. material *(m)*
FR matériel *(m)*
HE ἐξοπλισμός *(m)*
IT ferramenta *(f)*
NE 1 materieel *(n)*
2 hardware
PO material *(m)*
RU 1 металлические изделия *(pl)*
2 метизы *(pl)*
3. оборудование *(n)*
TU teknolojik eleman

13263
hardware (parachutes) All metal parts used with parachutes

DE Beschlagteile *(n, pl)*
ES piezas *(f, pl)* metálicas (paracaídas)
FR bouclerie *(f)* (parachutes)
HE μεταλλική τεμάχια *(n, pl)* (ἀλεξίπτωτα)
IT parti *(f, pl)* metalliche (paracadute)
NE metalen delen *(pl)*
PO ferragens *(m, pl)* (pára-quedas)
RU металлические детали *(pl)* парашюта
TU paraşüt madeni parçaları

13264
harness A system of straps designed to restrain aircrew or passengers during acceleration in any plane, or to retain equipment upon the person, e g, seat harnesses, parachute harnesses, etc

DE Gurtzeug *(n)*
ES atalaje *(m)*
FR harnais *(m)*
HE ἱμάς *(m)* προσδέσεως
IT imbracatura *(f)*
NE tuig *(n)*
PO arnes *(m)*
RU привязные ремни *(pl)*
TU 1. kolan takımı
2 uçak kemeri

13265
harness (parachutes) An arrangement of webbings and hardware which distributes the deceleration forces from the parachute canopy uniformly over the load or parachutist

DE Gurtzeug *(n)*
ES atalaje *(m)* (paracaídas)
FR harnais *(m)* (parachutes)
HE ἐξάρτησις *(f)* (ἀλεξίπτωτα)
IT imbracatura *(f)* (paracadute)
NE 1. draagstel *(n)*
2 tuig *(n)*
PO arnês *(m)* (pára-quedas)
RU подвесная система *(f)* парашюта
TU kolan takımı (parachuterde)

13266
harness power retraction system A gas-operated inertia harness reel which automatically pulls the occupant into the correct ejection position

DE 1 Schultergurtrückholsystem *(n)*
2 Schultergurtspannsystem *(n)*
ES sistema *(m)* energético de retracción de atalaje
FR système *(m)* de rétraction harnais
HE σύστημα *(n)* ἐνασεύρησεως ἱμάντος πρόσδέσεως
IT sistema *(m)* di ritrazione a potenza dell'imbracatura
NE ---
PO sistema *(m)* de retração forçada do arnês
RU механизм *(m)* пиротехнического подтяга плечевых ремней
TU kolan takımı ayarlama düzeni

13267
harness quick fit adapter A rectangular piece of hardware with a movable crosspiece, used in a parachute harness.

DE Gurtzeugschnellverschluss *(m)*
ES adaptador *(m)* de rápido enganche del atalaje
FR passant *(m)* à axe mobile
HE ---
IT adattatore *(m)* di rapido accoppiamento dell'imbracatura
NE snelsluiting
PO adaptador *(m)* de ajustamento rápido do arnês
RU прямоугольная регулировочная пряжка *(f)* подвесной системы парашюта
TU kolan takımı ayarlama adaptörü

13268
harness reel The spring-loaded reel adjacent to the centre beam of an ejection seat structure which accommodates the webbing strap forming part of the upper harness attachment to the seat

DE Schultergurtspanntrommel *(f)*
ES carrete *(m)* colector de cable
FR enrouleur *(m)* harnais
HE πηνίον *(n)* ἱμάντος προσδέσεως
IT bobina *(f)* dell'imbracatura
NE tuighaspel
PO bobina *(f)* do arnês
RU замок *(m)* механизма подтяга плечевых ремней
TU kolan takımı tesbit makarası

13269
harness release mechanism The arrangement which, automatically or in a manual separation, releases the harness locks to the seat, the leg restraint lines and personal services

DE Sitztrennvorrichtung *(f)*
ES mecanismo *(m)* liberador de atalaje
FR mécanisme *(m)* de largage harnais
HE μηχανισμός *(m)* ἀφέσεως ἱμάντος προσδέσεως
IT meccanismo *(m)* di rilascio dell'imbracatura
NE tuigontsluitingsmechanisme *(n)*
PO mecanismo *(m)* de libertação do arnês
RU механизм *(m)* освобождения от привязной системы
TU kolan takımı salıverme tertibatı

13270
harness strap adapter A rectangular piece of hardware with a fixed crosspiece in the middle, used in a parachute harness

DE Gurtverbinder *(m)*
ES hebilla *(f)* de adaptación
FR passant *(m)* simple
HE ---
IT adattatore *(m)* delle cinghie dell'imbracatura
NE gesp
PO adaptador *(m)* da tira do arnês
RU прямоугольная пряжка *(f)* строп подвесной системы парашюта
TU paraşüt kemeri ayar tokası

13271
Hartridge Smoke Unit A unit of measurement which applies to a well-known proprietary smoke meter (based on the light absorption principle)

DE Hartridge-Raucheinheit *(f)*
ES unidad *(f)* Hartridge de humo
FR unité *(f)* Hartridge de fumée
HE μονάς *(f)* μετρήσεως καπνοῦ
IT unità *(f)* Hartridge di fumo
NE rookeenheid van Hartridge
PO unidade *(f)* Hartridge de fumo
RU единица *(f)* концентраций дыма по дымомеру Хартриджа
TU hartridge sis ünitesi

13272
hat-section stiffener A stiffener with a section shaped like a capital letter omega Sometimes called a top-hat or welsh-hat stiffener

DE Hutprofilstringer *(m)*
ES rigidizador *(m)* con sección de sombrero
FR raidisseur *(m)* en oméga
HE ἐνισχυτής *(m)* μέ τομήν Ω
IT irrigiditore *(m)* a sezione a cappello
NE hoedverstijver
PO reforço *(m)* com secção de 'chapéu'
RU подкрепляющий элемент *(m)* П-образного сечения
TU baş kesit takviye parçası

13273
hazard beacon An aeronautical beacon used to designate a danger to air navigation
DE Gefahrenfeuer *(n)*
ES faro *(m)* de peligro
FR phare *(m)* de danger
HE φάρος *(m)* ἐπισημάνσεως κινδύνου
IT faro *(m)* di pericolo
NE obstakellicht *(n)*
PO luz *(f)* de sinalização de perigo
RU оградительный светомаяк *(m)*
TU tehlike farı

13274
haze Atmospheric obscurity due to the suspension in the air of extremely small, dry particles
DE 1 trockener Dunst *(m)*
2 Dunst *(m)*
ES 1 calina *(f)*
2 bruma *(f)* seca
FR brume *(f)* sèche
HE ξηρά ἀχλύς *(f)*
IT foschia *(f)*
NE heigheid
PO bruma *(f)*
RU 1. мгла *(f)*
2. дымка *(f)*
3 слабый туман *(m)*
TU pus

13275
headbox See 'drogue container'

13276
head down display (HDD) A display on the instrument panel which can only be seen by looking down, i.e., below the windscreen (cf., 'head up display (HUD)')
DE 1. Darstellung *(f)* in der Instrumentenkonsole
2 Display *(n)* der Instrumentenkonsole
ES visualización *(f)* cabeza baja
FR 1 visualisation *(f)* tête basse
2 HDD
HE 1 ἐπίδειξις *(f)* κάτω ὁρατοῦ πεδίου
2 HDD
IT visualizzazione *(f)* sul cruscotto in basso
NE ---
PO presentação *(f)* cabeça baixa
RU индикация *(f)* на приборной доске
TU üstten bakış skobu

13277
heading The direction of the longitudinal axis of an aircraft defined by the horizontal angle it makes with a specified meridian It is measured clockwise from north. The meridian may be true, magnetic, compass or grid, and the heading is correspondingly named.
DE Steuerkurs *(m)*
ES rumbo *(m)*
FR cap *(m)*
HE πορεία *(f)*
IT 1 angolo *(m)* di prua
2. rotta *(f)*
NE koers
PO 1 aproamento *(m)*
2 rumo *(m)*
RU курс *(m)*
TU rota

13278
heading hold mode In a flight control system, a control mode which automatically maintains an aircraft heading that exists at the instant of completion of a manoeuvre
DE 1 Betriebsart *(f)* Kurshaltung
2. Steuerkurshaltebetrieb *(m)*
ES modo *(m)* de mantener rumbo
FR mode *(m)* tenue de cap (P.A.)
HE αὐτόματον σύστημα *(n)* διατηρήσεως πορείας
IT modo *(m)* di mantenimento automatico di rotta
NE vaste-koers-modus
PO modo *(m)* de rumo constante
RU режим *(m)* стабилизации курса
TU rota tesbit sistemi

13279
heading reference A system to determine the azimuthal angle between aircraft heading and true north.
DE Kursbezugswert *(m)*
ES referencia *(f)* de rumbo
FR référence *(f)* de cap
HE σύστημα *(n)* προσδιορισμοῦ τοῦ ἀλιμουθίου ἀεροσκάφους
IT 1 riferimento *(m)* di prua
2 riferimento *(m)* di angolo di rotta
NE koersreferentie
PO referência *(f)* de rumo
RU 1 курсовой датчик *(m)*
2 отсчет *(m)* курса
TU rota referansı

13280
heading select feature A flight control system feature which permits selection or preselection of desired automatically controlled heading or headings of an aircraft.
DE Steuerkurswählvorrichtung *(f)*
ES selección *(f)* de rumbo
FR 1 commande *(f)* de cap sélecté
2 dispositif *(m)* de sélection de cap
HE ἐπιλογεύς *(m)* πορείας
IT selettore o pre-selettore *(m)* automatico di prua
NE koerskiezer
PO selector *(m)* de rumo
RU задатчик *(m)* курса
TU rota seçim sistemi

13281
heading-upward plan position indicator A plan position indicator with the heading of the craft maintained at the top of the indicator.
DE Gerät *(n)* für kursfeste Rundsichtanzeige
ES indicador *(m)* panorámico con proa en la parte superior
FR 1. indicateur *(m)* de position horizontale avec le cap au zéro
2. indicateur *(m)* panoramique avec le cap au zéro
HE ἐνδείκτης *(m)* πανοραματικός μέ πορείαν ἐπί κορυφής
IT indicatore *(m)* PPI con riferimento di prua nella parte superiore
NE panoramascherm *(n)* met koersindex naar boven
PO indicador *(m)* panorámico com referência de rumo na parte superior
RU индикатор *(m)* кругового обзора ориентированный по курсу полета
TU plan mevki göstergesi üstü yönelme

13282
heading-upward presentation An indicator presentation, such as that of a plan position indicator or a radio direction finder, on which the heading of the craft is maintained at the top of the indicator
DE Darstellung *(f)* mit Kursrichtung nach oben
ES presentación *(f)* con indicación de proa en la parte superior
FR présentation *(f)* cap au zéro
HE ἐπίδειξις *(f)* μέ πορείαν ἐπί κορυφής
IT presentazione *(f)* con indicazione de prua nella parte superiore
NE presentatie met zeilstreep (koersindex) naar boven
PO presentação *(f)* com indicação de rumo na parte superior
RU индикация *(f)* на лобовом стекле
TU gösterge üstü uçuşta yön göstergesi

13283
head resistance (a) The resistance exerted by the air against the front of an aircraft or other body moving through it, proportional to its frontal area.
(b) The frontal air resistance associated with parasite drag
DE Stirnwiderstand *(m)*
ES resistencia *(f)* frontal
FR traînée *(f)* frontale
HE μετωπική ἀντίστασις *(f)*
IT resistenza *(f)* frontale
NE frontale weerstand
PO resistência *(f)* frontal
RU 1 сопротивление *(n)* лобовой площади
2 фронтальное сопротивление *(n)*
TU alın direnci

13284
head rest The padding on the front of a drogue container.
DE Kopfstütze *(f)*
ES reposacabeza *(m)*
FR appuie-tête *(m)*
HE ἀναπαυτήριον *(n)* κεφαλῆς
IT appoggio *(m)* della testa
NE hoofdsteun
PO apoio *(m)* da cabeça
RU подголовник *(m)*
TU baş dayağı

13285
head restraint system Lines attached to the occupant's protective helmet which retract to support the head against acceleration and air loads during ejection
DE Kopfrückhaltesystem *(n)*
ES sistema *(m)* de restricción de la cabeza
FR système *(m)* de rappel de tête
HE σύστημα *(n)* συγκρατήσεως κεφαλῆς
IT ritengo *(m)* della testa
NE hoofd(ver)grendelingssysteem *(n)*
PO sistema *(f)* de retenção da cabeça
RU ремни *(pl)* для фиксации головы
TU miğfer koruyucu astarı

13286
head up display (HUD) A display such that the readings of a group of flight instruments or other information can be superimposed upon the pilot's forward field of view (cf., 'head down display (HDD)')
DE 1 projizierte Frontscheibenanzeige *(f)*
2 Head-Up-Display *(n)*
ES 1 pantalla *(f)* de fondo
2 visualización *(f)* cabeza alta
FR 1 collimateur *(m)* tête haute
2 HUD
HE 1 ἐπίδειξις *(f)* ἐπί ὁρατου πεδίου
2 HUD
IT presentazione *(f)* dei dati di volo a testa alta
NE voorruitpresentatie

PO presentação *(f)* cabeça alta
RU 1 индикация *(f)* на лобовом стекле
2 пилотажно-проекционный индикатор *(m)*
TU ön görüntü skobu

13287
heap clouds Clouds of appreciable vertical development

DE Haufenwolken *(f, pl)*
ES nubes *(f, pl)* de desarrollo vertical
FR nuages *(m, pl)* à développement vertical
HE *σωρειτόμορφα νέφη (n, pl)*
IT nubi *(f, pl)* a grande sviluppo verticale
NE stapelwolken *(pl)*
PO cadeia *(f)* de núvens
RU облака *(pl)* вертикального развития
TU küme bulutlar

13288
heat affected zone That portion of the base metal which was not melted during brazing, cutting or welding, but whose microstructure and physical properties were altered by the heat

DE 1. wärmebeeinflusste Zone *(f)*
2. Uebergangszone *(f)*
ES zona *(f)* afectada por el calor
FR zone *(f)* affectée par la chaleur
HE *ζώνη (f) ἐπηρεαζόμενη διά θερμότητος*
IT zona *(f)* influenzata dal calore
NE (door) warmte beïnvloede zone
PO zona *(f)* afectada pelo calor
RU зона *(f)* термического влияния
TU 1 kaynakta erimediği halde özelliği etkilenen bölge
2. ısıdan etkilenen bölge

13289
heat build up The temperature rise in a body resulting from the dissipation of applied strain energy as heat

DE 1. Wärmeentwicklung *(f)*
2. Wärmestau *(m)*
ES elevación *(f)* de temperatura
FR montée *(f)* en température
HE *αὔξησις (f) θερμοκρασίας*
IT innalzamento *(m)* di calore
NE warmte-akkumulatie
PO 1. absorção *(f)* de calor
2. aumentação *(f)* de calor
RU теплообразование *(n)*
TU gerilme ısısı

13290
heated air wind tunnel A wind tunnel in which the air is heated, e.g., to avoid liquefaction at high Mach number values

DE Heissluftwindkanal *(m)*
ES tunel *(m)* de aire caliente
FR soufflerie *(f)* à air chaud
HE *ἀεροδυναμική σῆραγξ (f) θερμαινομένου ἀέρος*
IT galleria *(f)* a vento ad aria riscaldata
NE hete-lucht-windtunnel
PO túnel *(m)* aerodinâmico de ar quente
RU аэродинамическая труба *(f)* работающая на нагретом воздухе
TU ısıtılmış havalı rüzgâr tüneli

13291
heated rotor blade A rotor blade in which the leading edge portion is heated by electrical or other means to prevent the formation of ice in flight

DE beheiztes Rotorblatt *(n)*
ES pala *(f)* de rotor calentada
FR pale *(f)* rotor dégivrée
HE *θερμαινόμενον πτερύγιον (n) στροφείου*
IT pala *(f)* di rotore riscaldata
NE verwarmd rotorblad *(n)*
PO pá *(f)* aquecida (de rotor)
RU подогреваемая лопасть *(f)* несущего винта
TU ısıtılmış rotor kanadı

13292
heat exchanger Any device used to bring the temperatures of two fluids which are separated closer to each other, used either for cooling or preheating.

DE 1. Wärmetauscher *(m)*
2 Wärmeaustauscher *(m)*
ES cambiador *(m)* de calor
FR échangeur *(m)* de chaleur
HE *ἀνταλλάκτης (m) θερμότητος*
IT scambiatore *(m)* di calore
NE warmtewisselaar
PO cambiador *(m)* de calor
RU теплообменник *(m)*
TU 1. ısı değiştirici
2. ısı eşanjörü

13293
heating muff A chamber which surrounds an exhaust pipe or manifold, for the purpose of providing hot air

DE Heizmantel *(m)*
ES cámara *(f)* de calefacción
FR manchon *(m)* à air chaud
HE *θερμικόν περίβλημα (n) (ἐξατμίσεως)*
IT manicotto *(m)* di riscaldamento
NE verwarmingsmantel
PO manga *(f)* de aquecimento de ar
RU заслонка *(f)* горячего воздуха
TU ısıtma manşanı

13294
heat resisting alloys Traditionally, alloys designed primarily for use at temperatures over about 1000 C

DE hitzebeständige Legierungen *(f, pl)*
ES aleaciones *(f, pl)* resistentes al calor
FR alliages *(m, pl)* résistant à la chaleur
HE *κράματα (n, pl) ἀνθεκτικά εἰς θερμότητα*
IT leghe *(f, pl)* resistenti al calore
NE hittevaste legering
PO ligas *(f)* à prova de calor
RU жаропрочные сплавы *(pl)*
TU sıcıya kayanıklı alaşımlar

13295
heat stress index A single numerical value representing the combined effects of a variety of factors contributing to thermal stress.

DE Wärmebelastungsindex *(m)*
ES índice *(m)* de tensión térmica
FR indice *(m)* de contrainte thermique
HE *δείκτης (m) θερμικοῦ τάσεως*
IT indice *(m)* di sollecitazione termica
NE hittebelastingsindex
PO índice *(m)* de tensão térmica
RU индекс *(m)* теплового стресса
TU ısı gerilim endeksi

13296
heat stress index of Belding and Hatch (HSI) An expression based on the ratio of the sweat evaporation rate necessary to maintain thermal equilibrium at the maximum evaporative capacity of the environment Generally used in the form E sub eq/E sub max x 1000, where E denotes evaporation Thus, an HSI in excess of 100 indicates positive heat stress, a state of thermal imbalance See also 'P4SR index'

DE Wärmebelastungsindex *(m)* nach Belding und Hatch
ES índice *(m)* de tensión térmica Belding and Hatch
FR indice *(m)* de contrainte thermique de Belding et Hatch (H S I.)
HE *δείκτης (m) θερμικης τάσεως τῶν Μπέλντιγκ καί Χάτς*
IT indice *(m)* di sollecitazione termica di Belding e Hatch *(m)*
NE hittebelastingsindex van Belding en Hatch
PO indice *(m)* de tensão térmica de Belding e Hatch
RU индекс *(m)* теплового стресса Бельдинга и Хэтча
TU belding ve hatchin ısısal gerilim endeksi

13297
heat transfer coefficient A non-dimensional quantity which determines the rate of transfer of heat between a surface and a fluid flowing past it with respect to given aerodynamic and surface conditions.

DE Wärmeübergangsbeiwert *(m)*
ES coeficiente *(m)* de transmisión de calor
FR coefficient *(m)* de transfert thermique
HE *συντελεστής (m) μεταδόσεως θερμότητος*
IT coefficiente *(m)* di trasmissione del calore
NE warmte-overdrachtskoëfficiënt
PO coeficiente *(m)* de transferência de calor
RU коэффициент *(m)* теплопередачи
TU ısı geçirme katsayısı

13298
heat treatable alloy An alloy that can be hardened by heat treatment.

DE aushärtbare Legierung *(f)*
ES aleación *(f)* templable
FR alliage *(m)* apte à prendre la trempe
HE *κρᾶμα (n) δεκτικόης σκληρύνσεως*
IT lega *(f)* indurribile con trattamento termico
NE veredelbare legering
PO liga *(f)* endurecida por têmpera
RU термообрабатываемый сплав *(m)*
TU 1 ısıl işleme uygun alaşım
2 ısıl işlem ugulanabilir alaşım

13299
heave Motion of an aircraft, relative to the ambient undisturbed air, which has a component of velocity along the normal axis

DE Hub *(m)*
ES movimiento *(m)* vertical
FR mouvement *(m)* vertical
HE *ἀνύψωσις (f)*
IT moto *(m)* verso l'alto o il basso
NE vertikale beweging
PO movimento *(m)* vertical
RU вертикальное движение *(n)* вверх
TU yükseğe ya da alçağa doğru hareket

13300
heavier-than-air aircraft An aircraft which derives its lift in flight chiefly from aerodynamic forces

DE Luftfahrzeug *(n)* schwerer als Luft
ES aeronave *(f)* mas pesada que el aire (aerodino)
FR aéronef *(m)* plus lourd que l'air
HE *βαρύτερον τοῦ ἀέρος ἀεροσκάφος (n)*
IT aeromobile *(m)* più pesante dell'aria
NE luchtvaartuig *(n)* zwaarder dan de lucht
PO aeronave *(f)* mais pesada que o ar
RU летательный аппарат *(m)* тяжелее воздуха
TU havadan ağır hava vasıtaları

13301
height (a) The vertical distance of a level, a point, or an object considered as a point, measured from a specified datum
(b) The vertical dimension of an object.

DE Höhe *(f)*
ES altura *(f)*
FR hauteur *(f)*
HE *ὕψος (n)*
IT altezza *(f)*

NE hoogte
PO altura *(f)*
RU высота *(f)*
TU irtifa

13302
height indicator An aircraft instrument which indicates the distance between the aircraft and the surface vertically beneath it.

DE Höhenanzeiger *(m)*
ES indicador *(m)* de altura
FR indicateur *(m)* de hauteur
HE ἐνδείκτης *(m)* ὕψους
IT indicatore *(m)* d'altezza
NE hoogteaanwijzer
PO indicador *(m)* de altura
RU указатель *(m)* геометрической высоты
TU irtifa göstergesi

13303
height power factor The ratio of the power or thrust developed at a specified altitude to that which would be developed at standard sea level. It applies to maximum power or thrust conditions at full throttle.

DE Höhenleistungszahl *(f)*
ES factor *(m)* potencia/altitud
FR coefficient *(m)* puissance/hauteur
HE συντελεστής *(m)* ἰσχύος καθύψος (ὑψομετρικό)
IT fattore *(m)* potenza/quota
NE hoogte/vermogensfaktor
PO factor *(m)* potência/altitude
RU высотный коэффициент *(m)* мощности
TU irtifadaki güç faktörü

13304
helical winding In a filament-wound item, a winding in which a filament band advances along a helical path

DE Schraubenwicklung *(f)*
ES devanado *(m)* helicoidal
FR enroulement *(m)* hélicoïdal
HE ἑλικοειδής περιέλιξις *(f)*
IT avvolgimento *(m)* elicoidale
NE schroefwikkeling
PO enrolamento *(m)* helicoidal
RU спиральная намотка *(f)*
TU helisel sargı

13305
helicoil insert A device, appearing somewhat like a closely coiled spring, to be inserted in a threaded hole to change thread size or provide a better thread

DE Helicoil-Gewindeeinsatz *(m)*
ES modificador *(m)* de filete
FR 1 réducteur *(m)* de pas
2 modificateur *(m)* de filet
3. filet *(m)* rapporté
HE ἑλικοειδές βῦσμα *(n)*
IT 1 inserto *(m)* 'Helicoil'
2 filetto *(m)* riportato
NE 1 schroefdraadspoel
2 helicoil
PO inserção *(f)* helicoidal
RU винтообразный вкладыш *(m)*
TU helisel gömlek

13306
helicopter A heavier-than-air aircraft, supported in flight by the reactions of the air on one or more power-driven rotors which operate on substantially vertical axes

DE 1 Hubschrauber *(m)*
2 Helikopter *(m)*
ES helicóptero *(m)*
FR hélicoptère *(m)*
HE ἑλικόπτερον *(n)*
IT elicottero *(m)*
NE 1 helschroefvliegtuig *(n)*
2. helikopter
PO helicóptero *(m)*
RU вертолет *(m)*
TU helikopter

13307
helicopter lane A safety air corridor in which helicopters fly to or from their destination during helicopter operations.

DE Hubschrauberflugstrasse *(f)*
ES corredor *(m)* aéreo para helicópteros
FR corridor *(m)* aérien d'hélicoptères
HE λωρίς *(f)* διά πτήσεις ἑλικοπτέρων
IT corridoio *(m)* aereo per elicotteri
NE helikopter-corridor
PO corredor *(m)* para helicópteros
RU 1 трасса *(f)* полетов вертолетов
2 воздушный коридор *(m)* для вертолетов
TU helikopter koridoru

13308
helicopter rescue strop A padded loop which may be passed around the trunk or below the axillae, thus providing support during lift by cable into a rescue helicopter

DE 1 Rettungsschlinge *(f)*
2 Rettungsgurt *(m)*
ES cinturón *(m)* de salvamento por helicóptero
FR boucle *(f)* pour sauvetage par helicoptère
HE ἱμάς *(m)* (στεφάνη) διασώσεως δι ἑλικοπτέρου
IT cinghia *(f)* di salvataggio dall'elicottero
NE reddingskabel van helikopter
PO estropo *(m)* de salvamento de helicóptero
RU спасательная лямка *(f)* спускаемая от вертолета
TU helikopterle kurtarma kemeri

13309
helicopter transmission noise The noise generated in a helicopter at the main gearbox meshing frequencies.

DE Hubschraubergetriebegeräusch *(n)*
ES ruido *(m)* de transmisión de helicóptero
FR bruit *(m)* de boîte de transmission d'hélicoptère
HE θόρυβος *(m)* μεταδόσεως κινήσεως ἑλικοπτέρου
IT rumore *(m)* delle trasmissioni dell'elicottero
NE transmissielawaai *(n)* van een helikopter
PO ruído *(m)* de transmissão dum helicóptero
RU шум *(m)* создаваемый трансмиссией вертолета
TU helikopter transmisyon gürültüsü

13310
helipad A prepared area, designated and used by helicopters for take-off and landing.

DE Hubschrauberlandeplatz *(m)*
ES zona *(f)* de helicópteros
FR plate-forme *(f)* pour hélicoptères
HE ἑλικοδρόμιον *(n)*
IT piazzola *(f)* per elicotteri
NE heliplatform *(n)*
PO plataforma *(f)* para helicópteros
RU посадочная площадка *(f)* для вертолетов
TU 1. heliped
2. helikopter inış yeri

13311
heliport A facility designed for operating, basing, servicing, and maintaining helicopters. It may be independent from, included on, or adjacent to an airport See 'airport'

DE Hubschrauberflugplatz *(m)*
ES heliopuerto *(m)*
FR héliport *(m)*
HE ἑλικοδρόμιον *(n)*
IT eliporto *(m)*
NE 1 helihaven
2 luchthaven voor helikopters
PO heliporto *(m)*
RU 1 аэродром *(m)* для вертолетов
2 вертолетная станция *(f)*
3. вертопорт *(m)*
TU helikopter meydanı

13312
helix angle In specific uses:
(a) The angle of the helix along which a point on a propeller blade actually moves, measured with respect to a plane perpendicular to the axis of rotation
(b) The angle of the helix described by a point on an aeroplane wing, especially a wing tip, as the aeroplane rolls in forward flight
(c) In spinning, the angle between the flight path and the spin axis.

DE Steigungswinkel *(m)*
ES ángulo *(m)* de hélice
FR 1 inclinaison *(f)* d'une trajectoire hélicoïdale sur un plan normal à l'axe
2 paramètre *(m)* de roulis
3 incidence *(f)* de vrille
HE γωνία *(f)* ἕλικος
IT angolo *(m)* dell'elica
NE spoedhoek
PO ângulo *(m)* da hélice
RU 1 угол *(m)* подъема винтовой линии
2 угол *(m)* спирали
3 угол *(m)* спирали
TU helezon açısı

13313
hem (parachutes) The folded and stitched cloth end of a parachute canopy at the skirt and vent

DE 1 Saum *(m)*
2 Basis *(f)*
ES costura *(f)* de borde (paracaídas)
FR bord *(m)* d'attaque (parachutes)
HE παρυφή *(f)* (ἀλεξίπτωτα)
IT orlo *(m)* periferico (paracadute)
NE zoom
PO bainha *(f)* (pára-quedas)
RU нижняя кромка *(f)* купола парашюта
TU paraşüt pervazı

13314
hem rigged parachute A parachute, the rigging lines of which are attached at the peripheral hem and do not pass over the canopy.

DE Fallschirm *(m)* mit an der Basis befestigten Fangleinen
ES paracaídas *(m)* de cordones encastrados
FR parachute *(m)* à suspentes cousues sur bord d'attaque
HE ἀλεξίπτωτον *(n)* μέ συναρμολόγησιν περιφερειακόν
IT paracadute *(m)* a fascio funicolare periferico
NE valscherm *(n)* met aan de zoom bevestigde draaglijnen
PO pára-quedas *(m)* de sustentação à bainha
RU парашют *(m)* с креплением строп к нижней кромке купола
TU donatısı pervazlı paraşüt

13315
H engine An engine with its cylinders forming, in end view, the letter H

DE H-Motor *(m)*
ES motor *(m)* en H
FR moteur *(m)* en H
HE κινητήρ *(m)* σχήματος H
IT motore *(m)* a H
NE H-motor
PO motor *(m)* em H

RU Н-образный двигатель *(m)*
TU H motoru

13316
HF High Frequency. See 'radio spectrum'.

DE 1. HF
2 Hochfrequenz *(f)*
ES 1. HF
2. alta frecuencia *(f)*
FR 1 HF
2. haute fréquence *(f)*
HE 1. ΤΣ
2. ὑψηλή συχνότης *(f)*
IT 1 HF
2 alta frequenza *(f)*
NE 1. HF
2 hoogfrekwentie
PO 1 HF
2 alta frequência *(f)*
RU 1 высокая частота *(f)*
2 ВЧ *(abbr)*
TU HF

13317
Hi-Fix A Decca radio navigation system having lightweight and portable stations

DE Hi-Fix-Verfahren *(n)*
ES sistema *(m)* de radionavegación Hi-Fix
FR système *(m)* de radionavigation Hi-Fix
HE σύστημα *(n)* ραδιοναυτιλίας τύπου Hi-Fix
IT sistema *(m)* de radionavigazione Hi-Fix
NE Hi-Fix
PO sistema *(m)* de radionave gação Hi-Fix
RU радионавигационная система *(f)* типа 'Хай-Фикс'
TU 1 Hi-Fix
2 mobil istasyonlarında oluşan
3. decca seyir sistemi

13318
high See 'anticyclone'

DE Hoch *(n)*
ES zona *(f)* de alta presión
FR zone *(f)* de hautes pressions (ou anticyclone)
HE ὑψηλόν *(n)*
IT anticiclone *(m)*
NE gebied *(n)* van hoge (lucht)druk
PO zona *(f)* de alta pressão
RU 1 область *(f)* повышенного барометрического давления
2 антициклон *(m)*
TU 1 antisiklon
2 yüksek tazyik sahası

13319
high altitude Conventionally, an altitude above 10,000 metres (33,000 feet)

DE grosse Höhe *(f)*
ES 1 gran altura *(f)*
2 altura *(f)* elevada
FR haute altitude *(f)*
HE μεγάλο ὕψος *(n)*
IT alta altitudine *(f)*
NE grote hoogte
PO altitude *(f)* elevada
RU 1 большая высота *(f)*
2 высокая высота *(f)*
TU yüksek irtifa

13320
high clouds Clouds, usually composed of ice crystals, with an average cloud height higher than, polar regions - 3000 m (10,000 ft), temperate regions - 5000 m (16,500 ft), equatorial regions - 6000 m (20,000 ft).

DE hohe Wolken *(f, pl)*
ES nubes *(f, pl)* altas
FR nuages *(m, pl)* élevés
HE ἀνώτερα νέφη *(n, pl)*
IT nubi *(f, pl)* alte
NE hoge wolken *(pl)*
PO núvens *(f, pl)* altas
RU 1. облака *(pl)* верхнего яруса
2. высокая облачность *(f)*
TU yüksek bulutlar

13321
high cycle fatigue Fatigue in which failure occurs after a relatively large number of cycles, typically greater than 100,000.

DE Langzeit-Schwingfestigkeit *(f)*
ES fatiga *(f)* por número elevado de ciclos
FR fatigue *(f)* polycyclique
HE κόπωσις *(f)* περί μεγάλον ἀριθμόν κύκλων
IT fatica *(f)* ad alto numero di cicli
NE lange-levensduur vermoeiing
PO fadiga *(f)* por número elevado de ciclos
RU усталость *(f)* при высоком числе циклов нагружения
TU yüksek çevrim yorulması

13322
high energy ignition unit A system for producing high-energy electrical spark discharges

DE Hochenergie-Zündsystem *(n)*
ES unidad *(f)* de ignición de alta energía
FR système *(m)* d'allumage à haute énergie
HE μονάς *(f)* ἀναφλέξεως ὑψηλῆς ἐνεργείας
IT unità *(f)* di accensione ad alta energia
NE laagspanningskondensatorontsteking
PO unidade *(f)* de ignição de alta energia
RU прибор *(m)* зажигания с мощными разрядами
TU yüksek enerji ateşleme unitesi

13323
high energy rate forming See 'E-H forming' and 'explosive forming'

DE Hochgeschwindigkeitsumformung *(f)*
ES formación *(f)* de alta energía
FR formage *(m)* à haute énergie
HE διαμόρφωσις *(f)* διά ὑψηλῆς ἐνεργείας
IT formatura *(f)* ad alta entità di energia
NE explosief vervormen
PO formação *(f)* por regimes elevados de energia
RU высокоскоростная штамповка *(f)*
TU yüksek elektrik enerjisiyle şekillendirme

13324
high expansion steel A heat-resisting steel used in power plants An approximate chemical composition is 25 percent nickel, 15 percent chromium, 2 percent titanium, 1 5 percent manganese, 1 percent molybdenum

DE hochwarmfester Austenitstahl *(m)*
ES acero *(m)* de alta expansión
FR acier *(m)* à haut coefficient de dilatation
HE χάλυψ *(m)* ὑψηλῆς διαστολῆς
IT acciaio *(m)* ad alta espansione
NE ---
PO aço *(m)* de expansão larga
RU жаропрочная сталь *(f)* применяемая в силовой установке
TU yüksek genleşme çeliği

13325
high frequency induction furnace Essentially an air transformer in which the primary is a water-cooled copper-coil and the secondary the metal being heated

DE Hochfrequenzofen *(m)*
ES horno *(m)* de inducción de alta frecuencia
FR four *(m)* à induction à haute fréquence
HE κάμινος *(m)* ὑψηλῆς συχνότητος ἐξ ἐπαγωγῆς
IT focolare *(m)* a induzione ad alta frequenza
NE hoogfrequente induktieoven
PO forno *(m)* de indução de alta frequência
RU высокочастотная индукционная электропечь *(f)*
TU yüksek frekansli endüksiyon firini

13326
high gum compound Rubber compound containing elastomer curatives and the minimum of fillers, also called a pure gum compound.

DE ---
ES compuesto *(m)* rico en goma
FR caoutchouc *(m)* riche en gomme
HE πλούσιον συνθετικόν *(n)* ἐλαστικοῦ
IT composto *(m)* ad alto contenuto di gomma
NE mengsel *(n)* met hoog gomgehalte
PO composto *(m)* de goma pura
RU смесь *(f)* с высоким содержанием каучука
TU zengin kauçukla bileşik

13327
high lift device Any device, such as a flap, slat, or boundary-layer control device, used to increase the lift of a wing

DE Hochauftriebsvorrichtung *(f)*
ES dispositivo *(m)* hipersustentador
FR hypersustentateur *(m)*
HE ὑπεραντωτική διάταξις *(f)*
IT dispositivo *(m)* ipersostentatore
NE middel *(n)* ter vergroting van de draagkracht
PO dispositivo *(m)* hipersustentador
RU 1 устройство *(n)* для увеличения подъемной силы
2. орган *(m)* механизации крыла
TU yüksek kaldırıcı tertibat

13328
high oblique An oblique air photograph in which the apparent horizon appears

DE Flachaufnahme *(f)*
ES fotografía *(f)* aérea panorámica
FR oblique *(f)* haute (panoramique)
HE πανοραματική ἀεροφωτογραφία *(f)*
IT fotografia *(f)* aerea panoramica
NE vlakke luchtopname
PO fotografia *(f)* aérea panorámica
RU перспективный аэрофотоснимок *(m)* с захватом линии горизонта
TU hava fotoğrafı

13329
high polymer A chemical compound consisting of groups of atoms which are repeated almost indefinitely until very high molecular weights are achieved

DE Hochpolymere *(n)*
ES macropolímero *(m)*
FR haut polymère *(m)*
HE ὑψηλόν πλουμερές σῶμα *(n)*
IT alto polimero *(m)*
NE makromolekulair polymeer *(n)*
PO macro-polímero *(m)*
RU высокополимер *(m)*
TU yüksek polimer

13330
high pressure laminates Laminates moulded and cured at pressures not below 7 MN/sq m and more commonly in the range 8 5 - 14 MN/sq m

DE 1 Hochdruckschichtwerkstoffe *(m, pl)*
2 Hochdruckschichtpressstoffe *(m, pl)*
3 Hochdrucklaminate *(n, pl)*
ES 1 laminados *(m, pl)* de alta presión
2 laminados *(m, pl)* de alta presión
FR stratifiés *(m, pl)* à haute pression
HE ἐλάσματα *(n, pl)* ὑψηλῆς πιέσεως
IT laminati *(m, pl)* ad alta pressione
NE 1 hoge-druklaminaten *(pl)*
2 perslaminaten *(pl)*

PO laminados *(m, pl)* a alta pressão
RU слоистые пластики *(pl)* отвердевшие при высоком давлении
TU yüksek basınçlı laminer madde

13331
high speed steel High-alloy steel capable of retaining considerable hardness at low red heat and hence can be used in high-speed cutting operations

DE 1 Schnellstahl *(m)*
2 Schnellarbeitsstahl
ES acero *(m)* rápido
FR acier *(m)* rapide
HE ταχυχάλυψ *(m)*
IT 1 acciaio per taglio ad alta velocità
2 acciaio *(m)* rapido
NE snelstaal *(n)*
PO aço *(m)* rápido
RU быстрорежущая сталь *(f)*
TU rapid çeliği

13332
high strength low alloy steels Steels of yield strength up to 60 MN/sq m

DE hochfester niedriglegierter Stahl *(m)*
ES aceros *(m, pl)* de baja aleación de alta resistencia
FR aciers *(m, pl)* faiblement alliés à haute résistance
HE πτωχός εἰδικός χάλυψ *(m)* ὑψηλῆς ἀντοχῆς εἰς ἐφελκυσμόν
IT acciai *(m, pl)* a basso tenore di lega ad alta resistenza
NE laaggelegeerde staalsoorten *(pl)* met hoge sterkte
PO aços *(m, pl)* de liga fraca de alta resistência
RU высокопрочные низколегированные стали *(pl)*
TU yüksek dayanımlı düşük alaşımlı çelik

13333
high velocity drop The delivery of supplies or equipment from an aircraft in flight during which the rate of descent is greater than that obtained when using conventional cargo parachute methods (low-velocity drop), but less than terminal velocity (free drop)

DE Absetzen *(n)* mit hoher Sinkgeschwindigkeit
ES lanzamiento *(m)* a gran velocidad
FR largage *(m)* grande vitesse
HE ρίψις *(f)* ὑψηλῶν ταχυτήτων
IT caduta *(f)* ad alta velocità
NE hoge-snelheid uitwerping
PO largada *(f)* de cargas a alta velocidade
RU скоростной сброс *(m)* грузов с устройством для замедления падения
TU yüksek hızla atma

13334
highway A technique which allows many digital connections to use the same physical path concurrently.

DE Vielfachleitung *(f)*
ES conexión *(f)* digital múltiple
FR bus *(m)*
HE πολλαπλῆ ψηφιακή σύνδεσις *(f)*
IT 1 connessione *(f)* digitale multipla
2 via *(f)*
NE dataverbinding
PO canal *(m)* principal
RU ---
TU eş kullanma yolu

13335
high wing monoplane A monoplane in which the wings are located at, or near, the top of the fuselage Also called a 'shoulder wing monoplane'

DE Schulterdecker *(m)*
ES monoplano *(m)* de ala alta
FR monoplan *(m)* à aile haute
HE ὑψηλοπτέρυγον μονοπλάνον *(n)*
IT monoplano *(m)* ad ala alta
NE hoogdekker
PO monoplano *(m)* de asa alta
RU 1 моноплан *(m)* с высокорасположенным крылом
2. верхнеплан *(m)*
TU üstten tek kanatlı uçak

13336
Hilsch-Rankine tube See 'Hilsch tube'

DE Hilsch-Rankine-Rohr *(n)*
ES tube *(m)* de Hilch-Rankine
FR tube *(m)* de Hilsch-Rankine
HE σωλήν *(m)* τῶν Χηλς-Ράνκην
IT tubo *(m)* di Hilsch-Rankine
NE buis van Hilsch-Rankine
PO tubo *(m)* de Hilsch-Rankine
RU трубка *(f)* Хильша-Ранкина
TU Hilsch Rankine tübü

13337
Hilsch tube An apparatus in which temperature differences are produced by exploiting the properties of a vortex flow

DE Hilsch-Rohr *(n)*
ES tubo *(m)* de Hilsch
FR tube *(m)* de Hilsch
HE σωλήν *(m)* Χηλς
IT tubo *(m)* di Hilsch
NE buis van Hilsch
PO tubo *(m)* de Hilsch
RU трубка *(f)* Хильша
TU Hilsch tübü

13338
hinged rotor See 'articulated blade' and 'articulated rotor'

DE Gelenkrotor *(m)*
ES rotor *(m)* articulado
FR rotor *(m)* articulé
HE ἀρθρωτόν στροφεῖον *(n)*
IT rotore *(m)* incernierato
NE rotor met scharnierende bladen
PO rotor *(m)* articulado
RU несущий винт *(m)* с шарнирно-закрепленными лопастями
TU mafsallı rotor

13339
hingeless rotor See 'semi-rigid rotor'

DE gelenkloser Rotor *(m)*
ES rotor *(m)* sin articulación
FR rotor *(m)* non articulé
HE ἡμίστερρον στροφεῖον *(n)*
IT rotore *(m)* senza cerniere
NE scharnierloze rotor
PO rotor *(m)* meio rígido
RU несущий винт *(m)* с жестко заделанными лопастями
TU menteşesiz rotor

13340
hinge moment The moment about the hinge axis of a control or other hinged surface due to aerodynamic forces.

DE Scharniermoment *(n)*
ES momento *(m)* de charnela
FR moment *(m)* de charnière
HE ροπή *(f)* στροφέως
IT momento *(m)* di cerniera
NE scharniermoment *(n)*
PO momento *(m)* de charneira
RU шарнирный момент *(m)*
TU menteşe momenti

13341
hinge offset The distance of a blade hinge axis from the centre of the rotor hub

DE Gelenkabstand *(m)*
ES excentricidad *(f)* de la articulación
FR excentrement *(m)*
HE παρακεντρότης *(f)* ἀρθρώσεως
IT sfalsamento *(m)* della cerniera
NE ---
PO distância *(f)* da charneira ao cubo
RU разнос *(m)* шарниров
TU menteşe mesafesi

13342
hinge offset ratio The ratio of the distance between a blade hinge axis and the centre of the rotor hub to the rotor tip radius

DE bezogener Gelenkabstand *(m)*
ES relación *(f)* de excentricidad
FR excentrement *(m)* réduit
HE λόγος *(m)* παρακεντρότητος ἀρθρώσεως
IT rapporto *(m)* di sfalsamento della cerniera
NE ---
PO razão *(f)* da distância da charneira ao cubo
RU относительный разнос *(m)* шарниров
TU menteşe mesafe oranı

13343
Hiran High-precision Shoran. See 'Shoran'

DE Hiran *(n)* (Kurzstrecken-Navigationssystem *(n)* höchster Genauigkeit)
ES Hiran *(m)* (sistema *(m)* de navegación de corto alcance de alta precisión)
FR Hiran *(m)* (système *(m)* de navigation de courte portée à haute precision)
HE 1 Hiran
2 shoran ὑψηλῆς ἀκριβείας
IT Hiran *(m)* (sistema *(m)* di navigazione di corta portata ad alta precisione)
NE 1. precisie korte-afstandnavigatie
2 Hiran
PO Hiran *(m)* (sistema *(m)* de navegação o de corto alcance de altaprecisão)
RU навигационная система *(f)* типа 'хиран'
TU yüksek presizyonlu shoran

13344
histogram A graphical representation of a frequency distribution in which, using the interval for each class as a base, a rectangle is constructed, the area of which represents the frequency in the interval If, as is usual, the class intervals are equal, the heights of the rectangles will be proportional to the frequencies represented

DE Histogramm *(n)*
ES histograma *(f)*
FR histogramme *(m)*
HE ἱστόγραμμα *(n)*
IT istogramma *(m)*
NE histogram *(n)*
PO histograma *(m)*
RU 1 гистограмма *(f)*
2 многоугольник *(m)* частот
3 полигон *(m)* частот
TU histogram

13345
hoar frost A white crystalline coating of ice which forms on an aircraft in clear air when the temperature of the aircraft surface is below 0 C and is colder than the frost-point of the air with which it is in contact

DE Reif *(m)*
ES engelamiento *(m)* por escarcha
FR gelée *(f)* blanche
HE πάχνη *(f)*
IT brina *(f)*
NE rijp
PO geada *(f)*
RU иней *(m)*
TU yüksek donma

13346
holding As applied to air traffic, keeping an

aircraft within a specified space or location which is identified by visual or other means in accordance with air traffic control instructions.

DE Warten *(n)*
ES espera *(f)*
FR attente *(f)*
HE *κράτησις (f)*
IT attesa *(f)*
NE wachten
PO espera *(f)*
RU ожидать *(v)*
TU 1 alıkoyma
2 bekletme

13347
holding facility An identifiable point, in the vicinity of which an aircraft in flight is instructed to remain

DE Bezugspunkt *(m)* des Warteverfahrens
ES instalación *(f)* de espera
FR référence *(f)* de circuit d'attente
HE *βοήθημα (n) κρατήσεως*
IT radioassistenza *(f)* per attesa in volo
NE wachtbaken *(n)*
PO facilidade *(f)* de espera
RU пункт *(m)* ожидания
TU bekletme nirengi noktası

13348
holding pattern The flight track that an aircraft is directed to follow at a holding point

DE Warteschleife *(f)*
ES circuito *(m)* de espera
FR circuit *(m)* d'attente
HE *τροχιά (f) κρατήσεως*
IT circuito *(m)* di attesa in volo
NE wachtpatroon *(n)*
PO circuito *(m)* de espera
RU порядок *(m)* полета в зоне ожидания
TU beklemede uçuş yolu

13349
holding pattern mode Automatic control of an aircraft with respect to the maintenance of a programmed holding pattern.

DE Betriebsart *(f)* Warteschleife
ES modo *(m)* circuito de espera
FR mode *(m)* circuit d'attente
HE *αὐτόματος ἔλεγχος (m) τροχιᾶς κρατήσεως*
IT modo *(m)* circuito di attesa
NE wachtpatroon-modus
PO módulo *(m)* de circuito de espera
RU режим *(m)* автоматического полета на заданном маршруте ожидания
TU beklemede uçuş yolu şekli

13350
holding point See 'holding facility'

DE Wartepunkt *(m)*
ES punto *(m)* de espera
FR point *(m)* d'attente
HE *σημεῖον (n) κρατήσεως*
IT punto *(m)* di attesa *(m)*
NE wachtpunt *(n)*
PO ponto *(m)* de espera
RU 1 пункт *(m)* ожидания
2 зона *(f)* ожидания
TU bekleme noktası

13351
holding procedure A predetermined manoeuvre which keeps an aircraft within a specified airspace while it is awaiting further clearance

DE Warteverfahren *(n)*
ES procedimiento *(m)* de espera
FR procédure *(f)* d'attente
HE *διαδικασία (f) κρατήσεως*
IT procedura *(f)* di attesa in volo
NE wachtprocedure
PO procedimentos *(m, pl)* de espera
RU порядок *(m)* ожидания
TU bekletme yöntemi

13352
holding track See 'holding pattern'

13353
holidays Missed areas left uncoated by paint or other surface coating.

DE 1. ausgelassene Stellen *(f, pl)*
2. Fehlstellen *(f, pl)*
ES fallos *(m, pl)* de recubrimiento
FR défauts *(m, pl)* de revêtement
HE *ἐλαττώματα (n, pl) ἐπικαλύψεως*
IT zone *(f, pl)* non verniciate
NE onbedekte plekken *(pl)*
PO falhas *(f, pl)*
RU непокрытые места *(pl)*
TU boyanmayan yüzey

13354
holographic inspection A flaw detection technique involving the use of holographic interferometry.

DE holographische Prüfung *(f)*
ES inspección *(f)* holográfica
FR inspection *(f)* holographique
HE *ὁλογραφική ἐπιθεώρησις (f)*
IT ispezione *(f)* olografica
NE holografisch onderzoek *(n)*
PO inspecção *(f)* holográfica
RU голографическая проверка *(f)*
TU holografik muayene

13355
home, to Of aircraft, to follow a path of energy waves, especially radio or radar waves, by means of a directional antenna, radar equipment, or other sensing devices, to or toward the point of transmission or reflection of the waves. See 'homing'

DE zielpeilend anfliegen
ES 1 recalar
2 guiarse
FR rallier
HE *προσοικιώνομαι ἢ παρακολουθῶ (ἐνεργειακά κύματα)*
IT 1 autoguidarsi
2 radioguiarsi
NE aanvliegen
PO retornar por radiocomando
RU 1 самонаводиться *(v)*
2 наводиться *(v)*
TU yayın merkezine doğru uçmak

13356
homer See 'homing beacon'

13357
homing Of aircraft, a procedure which entails using the direction-finding equipment of one radio or radar station in conjunction with that of another, wherein at least one of the stations is mobile, and whereby the mobile station tracks continuously along a position line toward the other station

DE 1 Homing *(n)*
2 Zielpeilflug *(m)*
ES recalada *(f)*
FR 1 radioralliement *(m)*
2 radioalignement *(m)*
HE 1 *προσοικείωσις (f)*
2 *παρακολούθησις (f) (ἐνεργειακῶν κυμάτων)*
3 *παλινόστησις (f)*
IT 1 autoguida *(f)*
2 ritorno *(m)* radioguidato
NE aanvliegen
PO retorno *(m)* radiocomandado
RU 1 привод *(m)*
2 полет *(m)* по приводному радиомаяку
3 самонаведение *(n)*
TU homing

13358
homing adaptor A directional antenna system used with an airborne communication receiver to provide audio or visual guidance signals which enable an aircraft to home onto a radio transmitter

DE Peilantennensystem *(n)*
ES adaptador *(m)* de recalada
FR adaptateur *(m)* de radioralliement
HE *προσαρμοστήρ (m) προσοικειώσεως*
IT adattatore *(m)* per autoguida
NE aanvlieg-hulpantennesysteem *(n)*
PO adaptador *(m)* 'homing'
RU 1 приводное устройство *(n)*
2 устройство *(n)* самонаведения
TU homing adaptörü

13359
homing beacon A beacon which provides homing guidance for an aircraft. Also called a 'homer'

DE Zielfunkfeuer *(n)*
ES radiofaro *(m)* de recalada
FR radiophare *(m)* de radioralliement
HE *φάρος (m) προσοικειώσεως*
IT radiofaro *(m)* per autoguida
NE aanvliegbaken *(n)*
PO farol *(m)* de 'homing'
RU приводной радиомаяк *(m)*
TU homing güdüm radyofarı

13360
homing guidance Guidance in which a missile is directed toward a destination by means of information received from the destination.

DE Zielsuchlenkung *(f)*
ES autoguiado *(m)* a meta
FR 1 autoguidage *(m)*
2. guidage *(m)* par auto-directeur
HE *κατεύθυνσις (f) παλιννοστήσεως*
IT autoguida *(f)* automatica
NE doelgeleiding
PO autoguiamento *(m)*
RU самонаведение *(n)*
TU homing güdüm

13361
homing head Equipment, usually in the nose section of a homing missile, which detects radiation or reflections from the target and passes the information on to the guidance receiver

DE Zielsuchkopf *(m)*
ES cabeza *(f)* autodirectora
FR auto-directeur *(m)*
HE *κεφαλή (f) παλλιννοστήσεως*
IT testa *(f)* autoguidante
NE doelzoekende kop
PO cabeça *(f)* autodiretora
RU 1 головка *(f)* самонаведения
2 координатор *(m)* цели
TU homing başlığı

13362
homogeneous In statistics, a term commonly used in statistics to describe uniform composition, but most frequently occurring in connection with samples from populations which may or may not be different. If the populations are not significantly different, they are assumed to be homogeneous and, by extension, the sample data are also taken to be homogeneous

DE homogen
ES homogéneo
FR homogène
HE *ὁμογενές*

IT omogeneo
NE homogeen
PO homogêneo
RU 1. однородный *(adj)*
2. гомогенный *(adj)*
TU homojen

13363
homogenizing Heat treatment at high temperature to encourage diffusion and a consequent reduction in local variations in chemical composition

DE 1. Homogenisierungsglühen *(n)*
2 Diffusionsglühen *(n)*
ES homogeneización *(f)*
FR homogénéisation *(f)*
HE *ὁμογένεσις (f)*
IT ricottura *(f)* di omogeneizzazione
NE homogeengloeien
PO homogeneização *(f)*
RU 1. гомогенизация *(f)*
2 диффузионный отжиг *(m)*
TU homogenleştirme

13364
honeycomb A grid of intersecting surfaces in a wind tunnel, designed to reduce large-scale disturbances and straighten the flow

DE Wabengleichrichter *(m)*
ES enderezador *(m)* de nido de abeja
FR redresseur à nid *(m)* d'abeilles
HE *ἀνορθωτής (m) κυψελοειδούς κατασκευῆς*
IT raddrizzatore *(m)* a nido d'api
NE honingraat
PO endireitador *(m)* de ninho de abelha
RU спрямляющая решетка *(f)*
TU petek

13365
honeycomb radiator A radiator consisting of a block of tubes between which the coolant circulates.

DE Wabenkühler *(m)*
ES radiador *(m)* de nido de abeja
FR radiateur *(m)* en nid d'abeilles
HE *ψυγεῖον (n) κυψελοειδούς κατασκευῆς*
IT radiatore *(m)* a nido d'api
NE honingraatkoeler
PO radiador *(m)* de ninho de abelha
RU сотовый радиатор *(m)*
TU petekli radyatör

13366
honeycomb sandwich A structural sandwich in which the core is formed of thin-walled small cells, often, but not necessarily, hexagonal in shape It is usual to assume that the core will carry negligible direct load parallel to the faces

DE Wabensandwich *(m)*
ES sandwich *(m)* de nido de abeja
FR sandwich *(m)* nid d'abeilles
HE *σαντούιτς (n) κυψελοειδούς κατασκευῆς*
IT sandwich *(m)* a nido d'api
NE honingraatsandwich
PO sanduíche *(f)* com núcleo alveolar
RU 1 сотовая конструкция *(f)*
2 конструкция *(f)* с сотовым заполнителем
TU petekli sandviç yapı

13367
hoop See 'load ring'

DE 1 Kurbring *(m)*
2. Lastring *(m)*
ES anillo *(m)* de suspensión
FR cercle *(m)* de suspension
HE *στεφάνη (f)*
IT anello *(m)* di sospensione
NE mandring
PO aro *(m)*
RU строповое кольцо *(n)*
TU taşıma halkası

13368
horizon bar The gyrostabilized line or bar in an artificial horizon

DE Horizontbalken *(m)*
ES barra *(f)* de horizonte
FR barre *(f)* d'horizon
HE *γραμμή (f) ὁρίζοντος (γυροσκοπική)*
IT barra *(f)* di orizzonte
NE horizonstreep
PO barra *(f)* de horizonte
RU планка *(f)* горизонта
TU ufuk hattı

13369
horizontal backstrap The horizontal part of a backstrap of a parachute harness, connecting the back and leg straps

DE 1. Rückengurtquerteil *(n)*
2. Gesässgurt *(m)*
3. Rückenbeingurt *(m)*
ES banda *(f)* dorsal horizontal
FR sangle *(f)* dorsale horizontale
HE *ὁριζοντία λωρίς (f) ῥαχῆς*
IT nastro *(m)* posteriore orizzontale
NE horizontale rugriem
PO tira *(f)* horizontal das costas
RU горизонтальный наспинно-плечевой обхват *(m)*
TU yatay kemer (paraşüt)

13370
horizontally polarized wave A linearly polarized wave, the electric field vector of which is horizontal

DE horizontal polarisierte Welle *(f)*
ES onda *(f)* de polarización horizontal
FR onde *(f)* à polarisation horizontale
HE *κῦμα (n) ὁριζοντίας πολώσεως*
IT onda *(f)* polarizzata orizzontalmente
NE horizontaal gepolariseerde golf
PO onda *(f)* polarizada horizontalmente
RU горизонтально-поляризованная волна *(f)*
TU yatay polarize dalga

13371
horizontal situation display An electronically generated display on which navigation information and stored mission or procedural data may be presented Radar information and TV pictures may also be displayed, either as a map overlay or as a separate image. cf., 'vertical situation display'

DE 1 horizontallagesichtgerät *(n)*
2 horizontallagedisplay *(n)*
ES indicador *(m)* de la situación horizontal
FR indicateur *(m)* de paramètres horizontaux
HE *ἀπεικόνισις (f) ὁριζοντίας καταστάσεως*
IT visualizzatore *(m)* della situazione orizzontale
NE beeldscherm *(n)* voor presentatie van de horizontale situatie
PO indicador *(m)* da situação horizontal
RU 1 плановый индикатор *(m)* навигационной обстановки
2 ПИНО *(abbr)*
TU yatay konum skobu

13372
horizontal stratification Uniform meteorological conditions at a given altitude over the area under consideration.

DE Horizontalschichtung *(f)*
ES estratificación *(f)* horizontal
FR stratification *(f)* horizontale
HE *ὁριζοντία μετεωρολογική ὁμοιομορφία (f)*
IT stratificazione *(f)* orizzontale
NE horizontale gelaagdheid
PO estratificação *(f)* horizontal
RU горизонтальная стратификация *(f)*
TU yatay tabakalanma

13373
horn balance A localized balance area forward of the hinge line at the tip of a control surface. This may be shielded by a surface in front

DE Hornausgleich *(m)*
ES compensación en herradura
FR compensation *(m)* à bec
HE *ἀντισταθμιστικόν κεράτιον (n)*
IT compensatore *(m)* a becco
NE 1 hoornbalansvlak *(n)*
2. tipbalans(vlak) *(n)*
PO compensador *(m)* com bico
RU роговая компенсация *(f)*
TU denge boynuzu

13374
horse collar A descriptive term for 'helicopter rescue strop'.

13375
horse latitudes The belts of variable, light winds and fine weather associated with the subtropical anticyclones at about 30-40 degree latitudes.

DE Rossbreiten *(f, pl)*
ES zona *(f)* de calmas tropicales
FR 1. ceintures *(f)* subtropicales
2. calmes *(m, pl)* subtropicaux
HE *πλάτη (f) τοῦ ἵππου*
IT latitudini *(f, pl)* delle calme
NE paardebreedte
PO latitudes *(f, pl)* do cavalo
RU конские широты *(pl)*
TU medarlar sakin bölgeleri

13376
horseshoe parachute pack A parachute container in the shape of a horseshoe, fitted in the seat behind the occupant.

DE hufeisenförmiger Fallschirmbehälter *(m)*
ES bolsa *(f)* de herradura de paracaídas
FR paquetage *(m)* parachute en fer à cheval
HE *πεταλοειδής σάκκος (m) ἀλεξιπτώτου*
IT sacco *(m)* a ferro di cavallo di paracadute
NE hoefijzervormige valschermhouder
PO invólucro *(m)* de pára-quedas em forma de ferradura
RU подковообразный парашютный контейнерЪут1X *(m)*
TU atnalı şeklinde paraşüt paketi

13377
horseshoe vortex A vortex system consisting of a vortex transverse to the airstream, with a trailing vortex springing from each of its ends The transverse vortex may be either a bound vortex to replace an aerofoil or a free vortex to represent vorticity in the wake. A system of horseshoe vortices is used for purposes of simplification in aerofoil theory

DE Hufeisenwirbel *(m)*
ES vórtice *(m)* en herradura
FR tourbillon *(m)* en fer à cheval
HE *πεταλοειδής στρόβιλος (m)*
IT vortice *(m)* a ferro di cavallo
NE 1 hoefijzerwervel
2 hoefijzervormige wervel
PO vórtice *(m)* em ferradura
RU 1 подковообразный вихрь *(m)*
2 П-образный вихрь *(m)*
TU atnalı şeklinde girdap

13378
hose drum unit A rotatable hose drum with the drive mechanism and necessary devices to maintain tension in the refuelling hose during changes in the relative positions of a tanker and receiver aircraft. It includes the hose, reception

coupling, and drogue.

DE Schlauchtrommelanlage *(f)*
ES unidad *(f)* de tambor de manguera de reaprovisionamiento
FR tambour *(m)* de ravitaillement (en vol)
HE *μονάς (f) τυμπάνου περιελίξεως σωλῆνος ἀνεφοδιασμοῦ*
IT unità *(f)* di tamburo a tubo flessibile
NE slanghaspeleenheid
PO tambor *(m)* de mangueira
RU шланговый агрегат *(m)*
TU hortum tambur unitesi

13379
hose drum unit package See 'in flight refuelling package'.

DE 1. Schlauchtrommelanlage
2 Luftbetankungsanlage *(f)*
ES montaje *(m)* de tambor de manguera de reaprovisionamiento
FR ensemble *(m)* de tambour de ravitaillement en vol
HE *συγκρότημα (n) τυμπάνου περιελίξεως σωλῆνος ἀνεφοδιασμοῦ*
IT pacco *(m)* dell'unità di tamburo a tubo flessibile
NE inbouwpakket *(n)* voor bijtanken in de lucht
PO conjunto *(m)* do tambor de mangueira
RU шланговый агрегат *(m)*
TU 1 hortum tambur unitesi paketi
2. havada yakıt ikmal paketi

13380
hose unit A self-sealing unit, mounted on a ground refuelling hose and designed for quick engagement and release.

DE Tankschlauchanschluss *(m)*
ES unidad *(f)* de manguera
FR accrochent *(m)*
HE 1. *συγκρότημα (n) σωλῆνος*
2 *μονάς (f) σωλῆνος*
IT unità *(f)* a manica flessibile
NE slangkoppelstuk *(n)*
PO unidade *(f)* de mangueira
RU шланговый агрегат *(m)*
TU hortum unitesi

13381
hostile track (air defence) The classification assigned to a track which, based upon established criteria, is determined to be an enemy, ballistic and/or orbiting threat.

DE feindliches Ziel *(n)*
ES pista *(f)* hostil
FR piste *(f)* hostile (défense aérienne)
HE *ἐχθρικόν ἴχνος (n)*
IT pista *(f)* ostile (difesa aerea)
NE vijandige koers
PO pista *(f)* hostil (defesa aérea)
RU трасса *(f)* ракеты противника
TU hasım izi (hava savunmasında)

13382
hot cracking See 'hot shortness'

DE 1. Warmbrüchigkeit *(f)*
2. Warmrissigkeit *(f)*
ES hendedura *(f)* por calor
FR fissuration *(f)* à chaud
HE *εὐθραυστότης (f) κατά τήν θερμήν κατεργασίαν*
IT fenditure *(f, pl)* a caldo
NE warmbrosheid
PO fissuração *(f)* a quente
RU образование *(n)* горячих трещин
TU ısıl gerilme çatlaması

13383
hot gas bleedback A method for the prevention of icing in an engine or intake, achieved by mixing the entering air with hot air or gases bled from the engine following compression or combustion

DE Heissgasvereisungsschutz *(m)*
ES realimentación *(f)* de aire caliente
FR prise *(f)* d'air chaud
HE *ἀντιπάγωσις (f) διά θερμῶν ἀερίων*
IT prelievo *(m)* di gas caldi
NE terugvoer van hete gassen
PO anti-gelo *(m)* por ar aquecido
RU выпуск *(m)* горячих газов
TU sıcak gazla buzlanmayı önleme

13384
hot gas ingestion The admission of hot gas into the intake of a jet engine, either from an external source or from the engine exhaust.

DE 1 Heissgas-Ansaugung
2. Rezirkulation *(f)*
ES admisión *(f)* de gas caliente
FR ingestion *(f)* d'air chaud
HE *ἀναρρόφησις (f) θερμῶν ἀερίων*
IT ingestione *(f)* di gas caldo
NE recirkulatie van uitlaatgas
PO ingestão *(f)* de gás quente
RU поступление *(n)* горячего газа
TU motora sıcak gaz sevki

13385
hot melts Thermoplastic synthetic resins used as 100 percent solid adhesives at temperatures in the range 120 C - 200 C.

DE Schmelzklebstoff *(m)*
ES resinas *(f, pl)* de aplicación en caliente
FR résines *(f, pl)* coulées
HE *θερμοπλαστικαί ρητίναι (f, pl)*
IT 1. fusioni *(f, pl)* calde
2. resine *(f, pl)* termoplastiche
NE (bij) temperatuurverhoging hechtende lijm (of hars)
PO resinas *(f, pl)* termoplásticas de fundição
RU твердые термопластики *(pl)* употребляемые в качестве клея
TU sıcak eriyik

13386
hot setting adhesive An adhesive that requires a temperature above about 100 C to set

DE heiss abbindender Klebstoff *(m)*
ES adhesivo *(m)* termoendurecible
FR adhésif *(m)* thermodurcissable
HE *κολλώδης (m) μέ θερμήν πῆξιν*
IT adesivo *(m)* a presa a caldo
NE warm drogende lijm
PO adesivo *(m)* termoendurecível
RU клей *(m)* отверждённый при нагревании
TU sıcak yapışan madde

13387
hot shortness (a) Brittleness of metals at elevated temperatures
(b) In a casting, fracture resulting from inability of the solidifying metal to withstand contraction stresses

DE Warmsprödigkeit *(f)*
ES fragilidad *(f)* al calor
FR fragilité *(f)* à chaud
HE *εὐθραυστότης (f) κατά τή θερμήν κατεργασίαν*
IT fragilità *(f)* a caldo
NE warmbrosheid
PO fragilidade *(f)* a quente
RU краснопомкость *(f)*
TU ısıl gerilme çatlaması

13388
hotshot tunnel A hypersonic wind tunnel in which the working fluid is heated and compressed in a constant-volume chamber by means of a short-duration electric arc before its steady expansion in a nozzle to produce hypersonic flow.

DE Lichtbogen-Hyperschallkanal *(m)*
ES tunel *(m)* hipersónico de arco
FR soufflerie *(f)* à arc bref
HE *σῆραγξ (f) θερμῆς βολῆς*
IT tunnel *(m)* a colpo caldo
NE 1 hotshot-tunnel
2 elektrische-ontladingstunnel
PO túnel *(m)* de disparo quente
RU импульсная аэродинамическая труба *(f)*
TU sıcak havalı rüzgâr tüneli

13389
hot spot A section or place of intense heat, as in a jet engine.

DE Heisstelle *(f)*
ES punto *(m)* caliente
FR point *(m)* chaud
HE *σημεῖον (n) ὑπερθερμάνσεως*
IT punto *(m)* caldo
NE 1. hot-spot
2 lokale hete zone
PO ponto *(m)* quente
RU 1 местный перегрев *(m)*
2. перегретое место *(n)*
TU sıcak noktası

13390
hot start A jet engine start wherein the temperature of the exhaust pipe rises to an abnormally high and unsafe degree

DE 1. Heissstart *(m)*
2 Anlassüberhitzung *(f)*
ES arranque *(m)* en caliente
FR surchauffe *(f)* au démarrage
HE *θερμή ἐκκίνησις (f)*
IT avviamento *(m)* a caldo
NE hete start
PO arranque *(m)* quente
RU запуск *(m)* двигателя с превышением рабочих температур
TU sıcak çalıştırma

13391
hot wire anemometer An anemometer in which the speed of an airstream is deduced by means of a change in the resistance of an electrically heated wire which is exposed to the stream.

DE Hitzdrahtanemometer *(n)*
ES anemómetro *(m)* de hilo caliente
FR anémomètre *(m)* à fil chaud
HE *ἀνεμόμετρον (n) θερμοῦ νήματος*
IT anemometro *(m)* a filo caldo
NE 1 hittedraad-anemometer
2 hittedraad-windsnelheidsmeter
PO anemómetro *(m)* de fio quente
RU термоанемометр *(m)*
TU sıcak tel anemometresi

13392
hour angle The arc of the celestial equator, a corresponding angle at the centre of the earth, or a corresponding spherical angle at the pole, measured westwards from a specified celestial meridian to that of a celestial body If the specified celestial meridian is that of the observer, the hour angle is known as the Local Hour Angle (LHA), e g., Greenwich hour angle. If the specified celestial meridian is that of the first point of Aries, the hour angle is known as the Sidereal Hour Angle (SHA)

DE Stundenwinkel *(m)*
ES ángulo *(m)* horario
FR angle *(m)* horaire
HE *ὡριαία γωνία (f)*
IT angolo *(m)* orario
NE uurhoek
PO ângulo *(m)* horário
RU часовой угол *(m)*
TU saat açısı

13393
hourly level See 'hourly noise level'

DE 1 stündlicher Pegel *(m)*
2. HNL
ES nivel *(m)* horario
FR niveau *(m)* horaire
HE *ὡριαίον ἐπίπεδον (n) θορύβου*
IT livello *(m)* orario
NE uurniveau *(n)*
PO nível *(m)* horário
RU средний уровень *(m)* шума за час
TU saatlik ortalama gürültü seviyesi

13394
hourly noise level (HNL) The average A-level (derived on an energy basis) which exceeds a threshold noise level and is integrated over a time period of one hour.

DE 1. stündlicher Lärmbeurteilungspegel *(m)*
2. HNL
ES nivel *(m)* horario de ruido
FR niveau *(m)* horaire de bruit
HE *ὡριαίον ἐπίπεδον (n) θορύβου*
IT livello *(m)* orario di rumore
NE geluids-uurniveau *(n)*
PO nível *(m)* horário de ruído (HNL)
RU средний уровень *(m)* шума за час
TU saatlik ortalama gürültü seviyesi

13395
hover, hovering A condition of flight wherein a rotorcraft is stationary both vertically and relative to the ground or to the ambient air.

DE Schweben *(n)*
ES vuelo *(m)* estacionario
FR vol *(m)* stationnaire
HE *μετεώρησις (f)*
IT volo *(m)* stazionario
NE 1 (stil)hangen (in de lucht)
2. standlucht
PO vôo *(m)* estacionário
RU висение *(n)*
TU helikopter veya hovercraftın hava yastığı üzerinde durması

13396
hover, to Of a heavier-than-air aircraft: to remain approximately stationary in relation to the ground or to an air mass

DE schweben
ES volar en punto fijo
FR voler en stationnaire et en effet de sol
HE *μετεωρίζω*
IT 1 librarsi
2. volare a punto fisso
NE (in de lucht) stilhangen
PO voar em ponto fixo
RU 1. парить *(v)*
2 висеть *(v)*
3 зависать *(v)*
TU havada durmak

13397
hover height The distance by which the hard structure or undercarriage of an ACV is separated from the surface when the vehicle is supported on its cushion.

DE Schwebehöhe *(f)*
ES altura *(f)* de guarda
FR hauteur *(f)* de vol
HE *ὕψος (n) μετεωρήσεως*
IT altezza *(f)* di libramento
NE vlieghoogte
PO altura *(f)* de pairar
RU 1 высота *(f)* висения
2 высота *(f)* парения
TU hava yastığı yüksekliği

13398
hovering ceiling The maximum altitude at which a helicopter or rotorcraft is capable of hovering under defined atmospheric temperature conditions It is usually stated in two figures: hovering in ground effect and hovering out of ground effect

DE maximale Schwebeflughöhe *(f)*
ES techo *(m)* en vuelo estacionario
FR plafond *(m)* de vol stationnaire
HE *ὀροφή (f) μετεωρήσεως*
IT 1. quota*(f)* di tangenza del volo stazionario
2 tangenza *(f)* a punto fisso
NE standvlucht-hoogtegrens
PO tecto *(m)* de vôo estacionário
RU 1 статический потолок *(m)*
2 потолок *(m)* на режиме висения
TU azamı havada tutunabilme tavanı

13399
hover platform An air cushion unit with no propulsion system, designed to be towed

DE Schwebeplattform *(f)*
ES plataforma *(f)* sustentada
FR plate-forme *(f)* sustentée
HE *μετεωρίζουσα ἐξέδρα (f)*
IT piattaforma *(f)* di libramento
NE luchtkussenplatform *(n)*
PO plataforma *(f)* de pairar
RU несамоходная платформа *(f)* на воздушной подушке
TU hava yastıklı platform

13400
hover time The time during which an ACV is cushion-borne.

DE Schwebezeit *(f)*
ES tiempo *(m)* sustentado
FR temps *(m)* de vol
HE *χρόνος (m) μετεωρήσεως*
IT tempo *(m)* di libramento
NE vliegtijd
PO tempo *(m)* de pairar
RU 1 время *(n)* висения
2 время *(n)* парения
TU hava yastığı olusum zamanı

13401
H scope A modified form of B-scope on which the signal appears as two dots, the slope of the line joining them indicating elevation angle

DE H-Bildschirm *(m)*
ES indicador *(m)* radar tipo H
FR indicatc *(m)* (radar) type H
HE *ἐνδείκτης (m) τύπου* H
IT indicatore *(m)* di tipo H
NE H-scherm *(n)*
PO ecran H *(m)*
RU индикатор *(m)* типа P
TU H skop

13402
hub Of an integral propeller, the detachable part by means of which the complete propeller is mounted on the propeller shaft.

DE Nabe *(f)*
ES buje *(m)*
FR moyeu *(m)*
HE *ὀμφαλός (m)*
IT mozzo *(m)*
NE naaf
PO cubo *(m)*
RU втулка *(f)*
TU pervane göbeği

13403
hub/tip ratio The ratio of the outside diameter of the hub to the diameter of the tip of the blades

DE Nabenverhältnis *(n)*
ES relación *(f)* buje/extremidad de pala
FR rapport *(m)* de moyeu/extrémite de pale
HE *λόγος (m) διαμέτρου ὀμφαλοῦ-ἄκρου*
IT rapporto *(m)* mozzo/estremità
NE naaf/tipdiameterverhouding
PO razão *(f)* cubo/ponta
RU отношение *(n)* диаметра втулки к диаметру концов лопастей
TU göbek çapının pervane çapına oranı

13404
hull The main structural body of a flying boat or airship.

DE Bootskörper *(m)*
ES casco *(m)*
FR coque *(f)*
HE *ἄκατος (f)*
IT scafo *(m)*
NE romp
PO casco *(m)*
RU корпус *(m)*
TU gemi gövdes

13405
hull (aerostats) The structural framework of a rigid airship

DE 1 Gerippe *(n)*
2 Gerüst *(n)*
ES casco *(m)*
FR carène *(f)* (aérostats)
HE *σκελετός (m)* (*ἀεροστάτων*)
IT scafo *(m)* (aerostati)
NE romp
PO casco *(m)* (aerostatos)
RU корпус *(m)*
TU hava aracı gövdesi

13406
human engineering The activity or science of designing, building, or equipping mechanical devices or artificial environments to the anthropometric, physiological, or psychological requirements of the men who will use them

DE Anthropotechnik *(f)*
ES 1. ergonomía *(f)*
2. biotécnica *(f)*
FR 1 ergonomie *(f)*
2. biotechnique *(f)*
HE *ἀνθρωπομηχανική (f)*
IT 1. ingegneria *(f)* umana
2. biotecnica *(f)*
NE ergonomie
PO 1. engenharia *(f)* (humana)
2. biotécnica *(f)*
RU техническая психофизиология *(f)*
TU insan mühendisliği

13407
human factors The psychophysical, psychological, and physiological variables which affect man's performance in an operational system.

DE Humanfaktoren *(m, pl)*
ES elementos *(m, pl)* humanos
FR facteurs *(m, pl)* humains
HE *ἀνθρώπινοι παράγοντες (m, pl)*
IT fattori *(m, pl)* umani
NE menselijke faktoren *(pl)*
PO factores *(m, pl)* humanos
RU человеческие факторы *(pl)*
TU insan faktörleri

13408
humidity The condition of the atmosphere with respect to water vapour content

DE Feuchte *(f)*
ES humedad *(f)*
FR humidité *(f)*
HE *ὑγρασία (f)*
IT umidità *(f)* NE vochtigheid
NE vochtigheid
PO humidade *(f)*
RU влажность *(f)*
TU rutubet

13409
hump resistance The resistance of a seaplane to the water at hump speed

DE ---
ES resistencia *(f)* al despegue (hidros)
FR résistance *(f)* au déjaugeage
HE *ἀντίστασις (f) ἐξάρσεως*
IT resistenza *(f)* alle onde
NE drempelweerstand
PO resistência *(f)* de crista
RU сопротивление *(n)* в околозвуковой области
TU kesilme direnci

13410
hump speed (ACVs) A speed, over water, at which there is a peak value for the induced wave drag For a lightly loaded ACV, there will be several hump speeds, the highest being known as the 'primary hump speed'

DE ---
ES velocidad *(f)* de maxima resistencia de onda
FR vitesse *(f)* au déjaugeage
HE *ταχύτης (f) ἀνωτάτης ἀντιστάσεως ὕδατος*
IT velocità *(f)* a massima resistenza indotta
NE kritieke snelheid
PO velocidade *(f)* de ondulação (VAAs)
RU скорость *(f)* на горке сопротивления
TU sudan kesilme hizi

13411
hump speed (seaplanes) The speed, over water, at which a vehicle experiences peak drag due to wave formation

DE Aufstufgeschwindigkeit *(f)*
ES velocidad *(f)* de maxima resistencia (hidros)
FR vitesse *(f)* au déjaugeage (hydravions)
HE *ταχύτης (f) ἀνωτάτης ἀντιστάσεως ὕδατος*
IT velocità *(f)* a massima resistenza indotta
NE drempelsnelheid
PO velocidade *(f)* de resistência máxima na água
RU скорость *(f)* в момент выхода на редан
TU sudan kesilme hizi (deniz ucagi)

13412
hunt (a) Of an aircraft, rocket, etc to weave about its flight path, as if seeking a new direction or another angle of attack, specifically, to yaw back and forth
(b) Of a control surface to rotate up and down or back and forth without being deflected by the pilot
(c) Of a control system to oscillate about a selected value
(d) Of an indicator on a display to swing back and forth or to oscillate, especially rather slowly

DE pendeln *(n)*
ES oscilar
FR osciller
HE *ταλαντεύομαι*
IT pendolare
NE zwaaien
PO oscilar
RU рыскать
TU 1 takip etme
2 salinma

13413
hunting Fluctuation about a midpoint due to instability, as oscillations of the needle of an instrument about the zero point, or the alternate lead and lag of a synchronous motor with respect to the alternating current

DE Pendeln *(n)*
ES 1 oscilación *(f)*
2 montaña *(f)* rusa
FR flottement *(m)*
HE *ταλάντωσις (f)*
IT pendolamento *(m)*
NE schommelen
PO oscilação *(f)* penduiar
RU 1 рыскание *(n)*
2 колебание *(n)*
3 девиация *(f)*
TU salinim

13414
hurricane wind A surface wind with a mean speed of 64 kt or more

DE Orkan *(m)*
ES huracán *(m)*
FR ouragan *(m)*
HE *ἄνεμος (f) χαρικέην*
IT vento *(m)* di uragano
NE orkaan
PO 1 furacão *(m)*
2 vento de furacão
RU ураганный ветер *(m)*
TU kasirga

13415
hush house See 'run up hangar'. cf. 'ground pen'

13416
hybrid (navigation) A navigation technique whereby information is derived from two or more entirely different systems for the measurement of position, position line, or velocity, the results being compared or combined so as to extract the values most likely to be correct

DE Hybridnavigation *(f)*
ES navegación *(f)* híbrida
FR navigation *(f)* hybride
HE *ὑβριδική ναυσιπλοΐα (f)*
IT navigazione *(f)* ibrida
NE hybride navigatie
PO navegação *(f)* híbrida
RU гибридная навигация *(f)*
TU 1 hibrid
2 çeşitli sistemler yardimiyla seyrüsefer

13417
hybrid derivation In the context of landing guidance systems, a system in which parameters are derived both in the air and on the ground

DE 1 hybride Verarbeitung *(f)*
2 hybride Ableitung *(f)*
ES cálculo *(m)* híbrido
FR calcul *(m)* hybride
HE *ὑβριδική (σύνθετη) παραγωγή (f)*
IT derivazione *(f)* ibrida
NE hybride afleiding
PO derivação *(f)* híbrida
RU гибридное определение *(n)* параметров полета
TU hibrid derivasyonu

13418
hybrid rocket A rocket motor in which the fuel and oxidant are present in different phases, usually liquid oxidant and solid fuel

DE hybride Rakete *(f)*
ES cohete *(m)* híbrido
FR fusée *(f)* hybride
HE *ὑβριδικός πύραυλος (m)*
IT razzo *(m)* ibrido
NE hybride raket
PO motor-foguete *(m)* híbrido
RU гибридный ракетный двигатель *(m)*
TU 1 hibrid roket
2 yakicisi ve yanicisi ayri ayri bulunan roket

13419
hydraulic circuit An aircraft hydraulic system which serves a particular purpose, e g , a flap circuit, undercarriage circuit, etc

DE 1 Hydraulikstellsystem *(n)*
2 Hydraulikkreis *(m)*
ES circuito *(m)* hidráulico
FR circuit *(m)* hydraulique
HE *ὑδραυλικόν κύκλωμα (n)*
IT circuito *(m)* idraulico
NE hydraulisch circuit*(n)*
PO circuito *(m)* hidráulico
RU гидравлическая магистраль *(f)*
TU hidrolik çevrik

13420
hydraulic diameter In parachutes, the diameter of a circle, the area of which is equal to the total reference area of the forebody

DE äquivalenter Vorkörperdurchmesser *(m)*
ES diámetro *(m)* hidráulico
FR diamètre *(m)* hydraulique
HE *ὑδραυλική διάμετρος (f)*
IT diametro *(m)* idraulico
NE ---
PO diâmetro *(m)* hidráulico
RU гидравлический диаметр *(m)* парашюта
TU hidrolik çap

13421
hydraulic system (a) A particular method of transmitting power by means of a liquid under pressure
(b) Of an aircraft, the complete hydraulic installation

DE Hydraulikanlage *(f)*
ES sistema *(m)* hidráulico
FR système *(m)* hydraulique
HE *ὑδραυλικόν σύστημα (n)*
IT sistema *(m)* idraulico
NE hydraulische installatie
PO sistema *(m)* hidráulico
RU 1 гидравлическая система *(f)*
2 гидросистема *(f)*
TU hidrolik sistem

13422
hydrazine Compound of hydrogen and nitrogen used as a high energy rocket fuel

DE Hydrazin *(n)*
ES hidracina *(f)*
FR hydrazine *(f)*
HE *ὑδραζίνη (f)*
IT idrazina *(f)*
NE hydrazine
PO hydrazina *(f)*
RU гидразин *(m)*
TU hidrozin

13423
hydrodynamics The study of fluid motion

DE Hydrodynamik *(f)*
ES 1 hidrodinámica *(f)*
2 fluidodinámica *(f)*
FR hydrodynamique *(f)*
HE *ὑδροδυναμική (f)*
IT idrodinamica *(f)*
NE hydrodynamika
PO hidrodinâmica *(f)*
RU гидродинамика *(f)*
TU hidrodinamik

13424
hydrofoil A surface on a seaplane or amphibian hull or float, similar in form to an aerofoil, designed to facilitate take-off by providing hydrodynamic lift

DE Wassertragflügel *(m)*
ES hidroperfil *(m)*
FR profil *(m)* porteur immergé
HE *ὑδροπτέρυξ (f)*
IT aletta *(f)* idrodinamica
NE 1 onderwatervleugel
2 draagvleugel

FO superficie *(f)* hidrodinâmica
RU подводное крыло *(n)*
TU hidrofil (su kanatçığı)

13425
hydrogen brazing Brazing in a hydrogen atmosphere.

DE Hartlöten *(n)* unter Wasserstoff
ES soldadura *(f)* en atmósfera de hidrógeno
FR brasage *(m)* à l'hydrogène
HE συγκόλλησις *(f)* διά ὑδρογόνου
IT brasatura *(f)* in idrogeno
NE hardsolderen in waterstof
PO soldadura *(f)* a hidrogénio
RU пайка *(f)* в среде водорода
TU hidrojen kaynagı

13426
hydrogen embrittlement Reduction of ductility of a metal caused by absorption of atomic hydrogen, usually during a pickling, cleaning or plating process

DE Wasserstoffversprodung *(f)*
ES fragilidad *(f)* por hidrógeno
FR fragilisation *(f)* par l'hydrogène
HE εὐθραυστότης *(f)* διά ὑδρογόνου
IT infragilimento *(m)* per assorbimento di idrogeno
NE waterstofbrosheid
PO endurecimento *(m)* pelo hidrogénio
RU 1 водородное охрупчивание *(n)*
2 водородная хрупкость *(f)*
TU hidrojen kırılganlıgı

13427
hydrogen induced cracking Cracking of welds in steel as a result of the absorption of hydrogen derived from the welding process and its consumables or being present in the steel

DE wasserstoffinduzierte Rissbildung *(f)*
ES agrietamiento *(m)* por hidrógono
FR fissuration *(f)* par l'hydrogène
HE ράγισμα *(n)* διά ὑδρογόνου
IT fenditura *(f)* indotta per assorbimento di idrogeno
NE waterstofbrosheidscheur
PO indução *(f)* de fendas pelo hidrogénio
RU 1 водородное растрескивание *(n)*
2 гидрокрекинг *(m)*
TU hidrojen nedeni ile çatlama

13428
hydrolysis Chemical decomposition involving absorption of water cf. 'hydrolytic instability'

DE Hydrolyse *(f)*
ES hidrólisis *(f)*
FR hydrolyse *(f)*
HE ὑδρόλυσις *(f)*
IT idrolisi *(f)*
NE hydrolyse
PO hidrólise *(f)*
RU гидролиз *(m)*
TU hidroliz

13429
hydrolytic instability Chemical instability when subjected to high humidity cf. 'hydrolysis'.

DE hydrolytische Instabilität *(f)*
ES inestabilidad *(f)* hidrolítica
FR instabilité *(f)* hydrolytique
HE ὑδρολυτική ἀστάθεια *(f)*
IT instabilità *(f)* idrolitica
NE hydrolytische instabiliteit
PO instabilidade *(f)* hidrolítica
RU гидролитическая нестабильность *(f)*
TU hidrolitik kararsızlık

13430
hydromatic propeller A constant-speed propeller, hydraulically operated.

DE hydromatic-Propeller *(m)*
ES hélice *(f)* con mando hidráulico
FR hélice *(f)* à commande hydraulique
HE ὑδραυτόματος ἕλιξ *(f)*
IT elica *(f)* idromatica
NE hydraulisch bediende regulateurschroef
PO hélice *(m)* hidromático
RU 1 воздушный винт *(m)* изменяемого шага с гидравлическим управлением
2 гидравлический воздушный винт *(m)* изменяемого шага
3. гидравлический ВИШ *(abbr)*
TU hidromatik pervane

13431
hydrophilic Capable of absorbing, or absorbing water

DE 1. wasseraufnehmend
2 hydrophil
ES hidrófilo
FR hydrophile
HE ὑδροφιλικός
IT idrofilo *(m)*
NE hydrofiel
PO hidrofílico
RU гидрофильный *(adj)*
TU 1 hidrofilik
2 su emme kabiliyeti

13432
hydrophobic Capable of repelling water.

DE 1 wasserabstossend
2 hydrophob
ES hidrófobo
FR hydrophobe
HE ὑδροφοβικός
IT idrofobo
NE hydrofoob
PO hidrofóbico
RU гидрофобный *(adj)*
TU 1 hidrofobik
2 su geçirmez

13433
hydroplaning Skimming along a water surface, supported by hydrodynamic forces

DE Wassergleiten *(n)*
ES hidroplaneo *(m)*
FR hydroplanage *(m)*
HE ὑδρολίσθησις *(f)*
IT idroscivolamento *(m)*
NE planeren
PO hidroplanagem *(f)*
RU 1 движение *(n)* на редане
2 скольжение *(n)* по воде
3 глиссирование *(n)*
TU deniz üzerinde hareket

13434
hydroplaning limit That speed, over water, below which hydroplaning is not possible.

DE Grenzgeschwindigkeit *(f)* für Wassergleiten
ES velocidad *(f)* mínima de hidroplaneo
FR vitesse *(f)* limite d'hydroplanage
HE ὅριον *(n)* ὑδρολισθήσεως
IT velocitá *(f)* limite di idroscivolamento
NE 1 planeergrens
2 minimale planeersnelheid
PO velocidade *(f)* limite de hidroplanagem
RU минимально допустимая скорость *(f)* движения на редане
TU deniz üzerinde hareketin alt limiti

13435
hydroski A kind of hydrofoil or hydroplane of low aspect ratio, similar to a ski, used in an aeroplane landing gear to support the aeroplane when moving at high speed on the water

DE Wasserski *(m)*
ES hidrosquí *(m)*
FR hydroski *(m)*
HE ὑδροπέδιλον *(n)*
IT sci *(m, pl)* idrodinamici
NE waterski
PO ski *(m)* aquático
RU гидролыжа *(f)*
TU su kayağı

13436
hydrostatic extrusion Extrusion in which the stock, instead of being forced towards the die by a ram and being supported by the container wall, is surrounded by a pressurized fluid

DE 1 hydrostatisches Strangpressen *(n)*
2 hydrostatisches Extrudieren *(n)*
ES extrusión *(f)* hidrostática
FR extrusion *(f)* hydrostatique
HE ὑδροστατική ἐξώθησις *(f)*
IT estrusione *(f)* idrostatica
NE hydrostatische extrusie
PO extrusão *(f)* hidrostática
RU гидростатическая экструзия *(f)*
TU hidrostatik ekstruzyon

13437
hygrograph A recording hygrometer.

DE Hygrograph *(m)*
ES higrógrafo *(m)*
FR 1 hygromètre *(m)* enregistreur
2 hygrographe *(m)*
HE ὑγρογράφος *(m)*
IT igrografo *(m)*
NE hygrograaf
PO higrógrafo *(m)*
RU гигрограф *(m)*
TU higrograf

13438
hygrometer An instrument for measuring the humidity of the air

DE Hygrometer *(n)*
ES higrómetro *(m)*
FR hygromètre *(m)*
HE ὑγρόμετρον *(n)*
IT igrometro *(m)*
NE hygrometer
PO higrómetro *(m)*
RU гигрометр *(m)*
TU higrometre

13439
hygroscopic Capable of absorbing and retaining atmospheric moisture

DE hygroskopisch
ES higroscópico
FR hygroscopique
HE ὑδροσκοπικός
IT igroscopico *(m)*
NE hygroskopisch
PO higroscópico
RU гигроскопический *(adj)*
TU 1 hidroskopik
2 nem emen

13440
hyperbaric Relating to conditions of supra-atmospheric pressure

DE überdruck.
ES hiperbárico
FR hyperbare
HE ὑπερβαρικός
IT iperbarico
NE hyperbaar
PO hiperbárico
RU гипербарический *(adj)*
TU süper atmosferik basınc

13441
hyperbaric chamber See 'compression chamber'

DE Ueberdruckkammer *(f)*
ES cámara *(f)* hiperbárica
FR chambre *(f)* hyperbare
HE *ὑπερβαρικός θάλαμος (m)*
IT camera *(f)* iperbarica
NE (over)drukkamer
PO câmara *(f)* hiperbárica
RU 1. компрессионная камера *(f)*
2. рекомпрессионная камера *(f)*
TU kompresyon odası

13442
hyperbarism See 'dysbarism'.

DE Ueberdruckerkrankung *(f)*
ES hiperbarismo *(m)*
FR hyperbarisme *(m)*
HE *ὑπερβαρισμός (m)*
IT iperbarismo *(m)*
NE disbarisme *(n)*
PO hiperbarismo *(m)*
RU гипербаризм *(m)*
TU sinüzit

13443
hyperbolic navigation system Radio navigation based on the measurement of the time differences in the reception of signals from several pairs of synchronized transmitters For each pair of transmitters, the isochrone lines are substantially hyperbolic, the combination of these lines allowing the position of the craft to be determined.

DE Hyperbelnavigationssystem *(n)*
ES sistema *(m)* de navegación hiperbólico
FR système *(m)* de navigation hyperbolique
HE *ὑπερβολικόν σύστημα (m) ἀεροπλοΐας*
IT sistema *(m)* di navigazione iperbolico
NE hyperbolisch navigatiesysteem *(n)*
PO sistema *(m)* de navegação hiperbólico
RU гиперболическая навигационная система *(f)*
TU hiperbolik seyrüsefer sistemi

13444
hyper-eutectoid steel Steel with a carbon content higher than eutectoid composition (0.83 - percent carbon).

DE übereutektoider Stahl *(m)*
ES acero *(m)* hipereutectoide
FR 1 acier *(m)* hypereutectoïde
2 hypereutectoïque *(m)*
HE *ὑπερεύτηκτος κάλυψ (m)*
IT acciaio *(m)* ipereutettoide
NE overeutectoïdisch staal *(n)*
PO aço *(m)* sobre-eutectóide
RU заэвтектоидная сталь *(f)*
TU hiper oytektoid çelik

13445
hypergolic propellant A rocket propellant that ignites spontaneously when mixed with an oxidant.

DE 1 hypergoler Treibstoff *(m)*
2 selbstzündender Treibstoff *(m)*
ES propulsante *(m)* hipergólico
FR 1. hypergol *(m)*
2 propergol *(m)* hypergolique
HE *αὐτοαναφλεγόμενον προωθητήριον ὑπεργκόλ (n)*
IT propellente *(m)* ipergolico
NE 1 hypergolische stuwstof
2. zelfontbrandende
PO propulsante *(m)* hipergólico
RU 1 гипергольное ракетное топливо *(n)*
2 самовоспламеняющееся ракетное топливо *(n)*
TU hipergolik yakıt

13446
hypersonic (a) Pertaining to hypersonic flow. (b) Pertaining to speeds of Mach 5 or greater.

DE 1. hyperschall
2 hypersonisch
ES hipersónico
FR hypersonique
HE *ὑπερηχητικός*
IT ipersonico
NE hypersoon
PO hipersónico
RU гиперзвуковой *(adj)*
TU hipersonik

13447
hypersonic flow In aerodynamics, flow of a fluid over a body at speeds much greater than the speed of sound and in which the shock waves start at a finite distance from the surface of the body.

DE 1. Hyperschallströmung *(f)*
2. hypersonische Strömung *(f)*
ES movimiento *(m)* hipersónico
FR écoulement *(m)* hypersonique
HE *ὑπερηχητική ροή (f)*
IT corrente *(f)* ipersonica
NE hypersone stroming
PO escoamento *(m)* hipersónico
RU 1 гиперзвуковой поток *(m)*
2 гиперзвуковое течение *(n)*
TU hipersonik akım

13448
hypersonic glider An unpowered vehicle, specifically a re-entry vehicle, designed to fly at hypersonic speeds

DE hypersonischer Gleiter *(m)*
ES planeador *(m)* hipersónico
FR planeur *(m)* hypersonique
HE *ὑπερηχητικόν ἀνεμοκλάνον*
IT aliante *(m)* ipersonico
NE hypersoon zweefvliegtuig *(n)*
PO planador *(m)* hipersónico
RU 1 гиперзвуковой планирующий аппарат *(m)*
2 гиперзвуковой планирующий ЛА *(abbr)*
TU hipersonik planor

13449
hypersonics That branch of aerodynamics that deals with hypersonic flow

DE Hyperschallaerodynamik *(f)*
ES hipersónica *(f)*
FR aérodynamique *(f)* hypersonique
HE *ὑπερηχητική (f) (ἀεροδυναμική)*
IT ipersonicità *(f)*
NE hypersone aërodynamika
PO hipersónica *(f)*
RU аэродинамика *(f)* гиперзвуковых скоростей
TU hipersonik bilim

13450
hypersonic speed A speed usually implying five or more times the speed of sound.

DE Hyperschallgeschwindigkeit *(f)*
ES velocidad *(f)* hipersónica
FR vitesse *(f)* hypersonique
HE *ὑπερηχητική ταχύτης (f)*
IT velocità *(f)* ipersonica
NE hypersone snelheid
PO velocidade *(f)* hipersónica
RU гиперзвуковая скорость *(f)*
TU hipersonik hız

13451
hypervelocity An extremely high velocity. Generally implies speeds of the order of satellite speed or greater.

DE extrem hohe Geschwindigkeit *(f)*
ES hipervelocidad *(f)*
FR hypervitesse *(f)*
HE *ὑπερταχύτης (f)*
IT ipervelocità *(f)*
NE hypersnelheid
PO hipervelocidade *(f)*
RU 1 гиперзвуковая скорость *(f)*
2. гиперскорость *(f)*
TU hiper hız

13452
hypervelocity range A facility in which hypervelocity airflow about an object is produced by launching the object from a light-gas gun into a long, pressure-controlled chamber along which optical recording and measuring stations are located.

DE Versuchsanlage *(f)* zur Untersuchung von Strömungen bei extrem hohen Geschwindigkeiten
ES campo *(m)* de hipervelocidad
FR canon *(m)* à hypervitesses
HE *πειραματική διάταξις (f) ὑπερηχητικῶν ταχυτήτων*
IT campo *(m)* di ipervelocità
NE schietbaan
PO carreira *(f)* de tiro hipersónico
RU гиперзвуковая баллистическая установка *(f)*
TU hiper hız kademesi

13453
hyperventilation Overbreathing produced by an increase in the rate and/or depth of respiration above the needs of the body.

DE Hyperventilation *(f)*
ES hiperventilación *(f)*
FR hyperventilation *(f)*
HE *ὑπεραερισμός (m)*
IT iperventilazione *(f)*
NE hyperventilatie
PO hiperventilação *(f)*
RU гипервентиляция *(f)*
TU hiper vantilasyon

13454
hypobaric Relating to conditions of subatmospheric pressure

DE unterdruck
ES hipobárico
FR hypobare
HE *ὑποβαρικός*
IT ipobarico
NE hypobaar
PO hipobárico
RU гипобарический *(adj)*
TU hipobarik

13455
hypobarism See 'dysbarism'

DE Unterdruckerkrankung *(f)*
ES hipobarismo *(m)*
FR hypobarisme *(m)*
HE *ὑποβαρισμός (m)*
IT ipobarismo *(m)*
NE disbarisme *(n)*
PO hipobarismo *(m)*
RU гипобаризм *(m)*
TU sinüzit disparizm

13456
hypogravic Relating to conditions wherein gravitational force is actually or apparently reduced.

DE im Zustand verminderter Schwere
ES hipográvico
FR subgravique
HE *ὑποβαρυτικός*
IT ipograve
NE ---
PO hipográvico
RU гипогравический *(adj)*
TU gravitasyon kuvvetinin azalması

13457
hypoxaemia A condition in which the partial pressure of oxygen in the arterial blood is reduced below normal.

DE Hypoxämie *(f)*
ES hipoxemia *(f)*
FR hypoxémie *(f)*
HE ὑποξαιμία *(f)*
IT ipossemia *(f)*
NE hypoxemie
PO hipoxémia *(f)*
RU гипоксемия *(f)*
TU hipoksamia

13458
hypoxia A condition in which the partial pressure of oxygen in the blood and in the tissues is reduced below the normal value

DE 1. Hypoxie *(f)*
2. Sauerstoffmangel *(m)*
ES hipoxia *(f)*
FR hypoxie *(f)*
HE ὑποξία *(f)*
IT ipossia *(f)*
NE hypoxie
PO hipoxia *(f)*
RU гипоксия *(f)*
TU hipoksiye

13459
hypsometric tints A succession of shades or colour graduations used to depict ranges of elevation.

DE 1 Höhenschichtfarben *(f, pl)*
2. Höhenfarbskala *(f)*
ES tintes *(m, pl)* hipsométricos
FR teintes *(f, pl)* hypsométriques
HE ὑψομετρικαί ἀποχρώσεις *(f, pl)*
IT tinte *(f, pl)* ipsometriche
NE hoogteaanduidingskleuren *(pl)*
PO tintas *(f, pl)* hipsométricas
RU гипсометрические краски *(pl)*
TU hipsometrik toner

13460
hysteresis In a stress-strain diagram for an elastic deformation different curves are obtained on loading and on unloading, the curves together show the hysteresis cycle

DE Hysterese *(f)*
ES histéresis *(f)*
FR hystérésis *(f)*
HE ὑστέρησις *(f)*
IT isteresi *(f)*
NE hysterese
PO histerese *(f)*
RU гистерезис *(m)*
TU histerezis

13461
hysteresis error (gyro; accelerometer) The maximum separation due to hysteresis between up-scale-going and down-scale-going indications of the measured variable (during a full range traverse, unless otherwise specified) after transients have decayed. It is generally expressed as an equivalent input.

DE Hysterese-Fehler *(m)*
ES error *(m)* de histéresi
FR erreur *(f)* d'hystérésis (gyro, accéléromètre)
HE σφάλμα *(n)* ὑστερήσεως (γυροσκοπίου, ἐπιταχυνσιμέτρου)
IT errore *(m)* di isteresi (giroscopio, accelerometro)
NE hysteresisfout
PO erro *(m)* de histerese (giroscópio, acelerómetro)
RU 1 гистерезисная ошибка *(f)*
2 погрешность *(f)* из-за запаздывания
TU histerezis hatası

13462
H2S A form of airborne reconnaissance radar, usually centimetric, used principally for bombing The initial H2 has no recognized expanded form

DE H2S (Aufklärungsradar *(n)*)
ES H2S (radar *(m)* de reconocimiento)
FR H2S (radar *(m)* de reconnaissance)
HE H2S (ραντάρ *(n)* ἀναγνωρίσεως)
IT H2S (radar *(m)* di ricognizione)
NE H2S (verkenningsradar)
PO H2S (radar *(m)* de reconhecimento)
RU радиолокационная навигационная система *(f)* типа 'H2S'
TU H2S (radar)

I

13463
ice accretion meter A device which measures a physical build-up of ice.

DE Eisansatzsonde *(f)*
ES medidor *(m)* de acumulación de hielo
FR mesureur *(m)* d'accumulation de glace
HE μετρητής *(m)* συσωρεύσεως πάγου
IT misuratore *(m)* dell'accumulo di ghiaccio
NE ijsafzettingsmeter
PO medidor *(m)* de acumulação de gelo
RU измеритель *(m)* обледенения
TU buz ölçer

13464
ice fog Atmospheric obscurity produced in the surface layer by numerous minute suspended ice crystals, during which visibility falls below 1 km.

DE Eisnebel *(m)*
ES niebla *(f)* helada
FR brouillard *(m)* glacé
HE ὁμίχλη *(f)* πάγου
IT nebbia *(f)* a cristalli di ghiaccio
NE ijsmist
PO nevoeiro *(m)* de gelo
RU ледяной туман *(m)*
TU buz sisi

13465
ice guard A screen fitted to an intake to provide a surface for the adhesion of ice and so prevent its serious accretion in the air intake system

DE Vereisungsschutzgitter *(n)*
ES rejilla *(f)* antihielo
FR grille *(f)* anti-givre
HE προστατευτής *(m)* μή σχηματισμοῦ πάγου
IT paraghiaccio *(m)*
NE 1 ijsscherm *(n)*
2 ijswering
PO rede *(f)* contra gelo
RU 1 противообледенительное устройство *(n)*
2. противообледенитель *(m)*
3. антиобледенитель *(m)*
TU buz perdesi

13466
icing (a) An action or process by which atmospheric moisture is deposited as ice, the conditions under which this phenomenon occurs such as to encourage icing
(b) An accretion of ice

DE Vereisung *(f)*
ES engelamiento *(m)*
FR givrage *(m)*
HE παγοποίησις *(f)*
IT formazione *(f)* di ghiaccio
NE ijsaanzetting
PO formação *(f)* de gelo
RU обледенение *(n)*
TU buzlanma

13467
icing index An estimate of the probability of ice formation at a particular place and time

DE Vereisungsindex *(m)*
ES indice *(m)* de engelamiento
FR indice *(m)* de givrage
HE δείκτης *(m)* παγοποιήσεως
IT indice *(m)* di formazione di ghiaccio
NE ijsaanzettingsindex
PO indice *(m)* de formação de gelo
RU коэффициент *(m)* обледенения
TU buzlanma endeksi

13468
ideal angle of attack The angle of attack of an aerofoil at which the air flows smoothly around the leading edge so as to produce a zero pressure differential across the leading edge The ideal angle of attack depends only on the camber of the wing.

DE idealer Anstellwinkel *(m)*
ES ángulo *(m)* de ataque ideal
FR angle *(m)* idéal d'incidence
HE ἰδανική γωνία *(f)* προσβολῆς
IT angolo *(m)* ideale di attacco
NE ideale invalshoek
PO ângulo *(m)* de ataque ideal
RU идеальный угол *(m)* атаки
TU ideal hücüm açısı

13469
ideal exhaust velocity The exhaust velocity of an ideal rocket

DE ideale Abgasgeschwindigkeit *(f)*
ES velocidad *(f)* de escape ideal
FR vitesse *(f)* d'éjection idéale
HE ἰδανική ταχύτης *(f)* ἐξαγωγῆς
IT velocità *(f)* ideale di scarico
NE ideale uitstroomsnelheid
PO velocidade *(f)* de escape ideal
RU идеальная скорость *(f)* истечения выхлопных газов
TU ideal ekzos hızı

13470
ideal fluid See 'perfect fluid'

13471
ideal nozzle The nozzle of an ideal rocket, a nozzle designed according to the ideal gas laws

DE ideale Düse *(f)*
ES tobera *(f)* ideal
FR tuyère *(f)* idéale
HE τέλειον (ἰδανικόν) ἀκροφύσιον *(n)*
IT ugello *(m)* ideale
NE ideale uitstroomtuit
PO efusor *(m)* ideal
RU идеальное сопло *(n)*
TU 1 ideal nozul
2 ideal lüle

13472
ideal rocket A theoretical rocket, postulated for parameters that are corrected in practice

DE ideale Rakete *(f)*
ES cohete *(m)* ideal
FR fusée *(f)* idéale
HE ἰδανική πύραυλος *(f)*
IT razzo *(m)* ideale
NE ideale raket
PO foguete *(m)* ideal
RU 1 идеальная ракета *(f)*
2 идеальный ракетный двигатель *(m)*
TU ideal roket

13473
ideal transducer A hypothetical passive transducer that transfers maximum possible power from a source to a load, designed for the purpose of connecting a specified source to a specified load

DE idealer Wandler *(m)*
ES transductor *(m)* ideal
FR 1 convertisseur *(m)* idéal
2. transducteur *(m)* idéal
HE ἰδεώδης μεταλλάκτης *(f)*
IT trasduttore *(m)* ideale
NE ideale transduktor
PO transductor *(m)* ideal
RU идеальный датчик *(m)*
TU 1 ideal transduser
2 ideal güç çevirici

13474
identification (a) An indication, by any act or means, of your own friendly character or individuality.
(b) In imagery interpretation, distinguishing between objects within a particular type or class.

DE Identifizierung *(f)*
ES identificación *(f)*
FR identification *(f)*
HE ἀναγνώρισις *(f)*
IT identificazione *(f)*
NE identifikatie
PO identificação *(f)*
RU 1 ответ *(m)* на запрос о государственной принадлежности
2 опознавание *(n)*
TU tanımlama

13475
identification (avionics) The process of obtaining such information as is necessary to identify a source of electromagnetic radiation or, especially in the military sense, to distinguish friendly from hostile sources. In the civil sense, the term may carry the additional connotation of acquiring the information necessary to permit further efficient communications, e.g., allocation of selective address

DE 1 Identifikation *(f)*
2 Erkennung *(f)* (Avionik)
ES identificación *(f)* (aviónica)
FR identification *(f)* (avionique)
HE 1 προσδιορισμός *(m)*
2 ἀναγνώρισις *(f)*
IT identificazione *(f)* (avionica)
NE identifikatie (avioniek)
PO identificação *(f)* (aviónica)
RU опознавание *(n)*
TU tanımlama (havacılık muharebesi)

13476
identification, friend or foe (IFF) As SSR, but in the military context. The interrogating equipment may be on the ground, or in a vehicle. It is the primary method of determining the friendly or hostile character of aircraft and ships by other aircraft or ships, and by ground forces using radar detection equipment and associated IFF units

DE Identifizierung *(f)* Freund-Feind
ES identificación *(f)* amigo-enemigo
FR identification *(f)* ami-ennemi (IFF)
HE 1 ἐντοπισμός *(m)* διάκριση φίλου ἢ ἐχθροῦ
2 IFF
IT sistema *(m)* identificazione amico o nemico (radar)
NE vriend-vijand identifikatie
PO identificação *(f)* de amigo ou inimigo (IFF)
RU опознавание *(n)* типа 'свой-чужой'
TU dost ve düşman tanımı (IFF)

13477
identification beacon An aeronautical beacon which emits a coded signal by means of which a particular point of reference can be identified

DE Kennfeuer *(n)*
ES faro *(m)* de identificación
FR phare d'identification
HE φάρος *(m)* ἀναγνωρίσεως ἀεροδρομίου
IT faro *(m)* di identificazione
NE herkenningsbaken *(n)*
PO farol *(m)* de identificação
RU опознавательный светомаяк *(m)*
TU tanımlama radyofarı

13478
identification sign A name sign which identifies a point from the air.

DE Erkennungszeichen *(n)*
ES signo de identificación
FR signe *(m)* d'identification
HE σῆμα *(n)* ἐνδείξεως
IT segno *(m)* di identificazione
NE herkenningsteken *(n)*
PO sinal *(m)* de identificação
RU опознавательный знак *(m)*
TU tanıtma işareti

13479
idling In engine terminology, an engine running at a speed where it is not delivering power but is running slowly ready for use.

DE Leerlauf *(m)*
ES marcha *(f)* lenta
FR 1 ralenti *(m)*
2 marche *(f)* au ralenti
HE βραδεῖα λειτουργία *(f)*
IT marcia *(f)* al minimo
NE 1. stationair draaien
2 onbelast draaien
PO marcha *(f)* lenta
RU 1 работа *(f)* на холостом ходу
2 работа *(f)* на режиме малого газа
3 работа *(f)* на малых оборотах
TU rölantide çalışma

13480
idling control valve See 'minimum pressure valve'

DE Leerlaufregelventil *(n)*
ES válvula *(f)* de presión mínima
FR clapet *(m)* de ralenti
HE βαλβίς *(f)* ἐλέγχου βραδείας λειτουργίας
IT valvola *(f)* di controllo del minimo
NE nullastregelklep
PO válvula *(f)* de controlo da marcha lenta
RU клапан *(m)* управления работой двигателя на режиме малого газа
TU rölanti kontrol subabı

13481
IFR flight A flight conducted in accordance with instrument flight rules (IFR).

DE 1 Flug *(m)* nach Instrumentenflugregeln
2 IFR-Flug *(m)*
ES vuelo *(m)* IFR
FR vol *(m)* IFR
HE πτῆσις *(f)* δι'ὀργάνων
IT volo *(m)* strumentale
NE IFR-vlucht
PO vôo *(m)* IFR
RU 1 полет *(m)* по приборам
2. полет в сложных метеорологических условиях
TU IFR'le uçuş

13482
igniter A device used to begin combustion, such as a spark plug in the combustion chamber of a jet engine, or a squib used to ignite the fuel in a rocket

DE Zündvorrichtung *(f)*
ES 1. dispositivo *(m)* de encendido
2. quemador *(m)*
FR allumeur *(m)*
HE σπινθηριστής *(m)*
IT accenditore *(m)*
NE ontsteker
PO ignidor *(m)*
RU 1 воспламенитель *(m)*
2. запал *(m)*
3 запальная свеча *(f)*
TU ateşleyici

13483
igniter plug An electric discharge plug for igniting a fuel when starting a turbine

DE Zündkerze *(f)*
ES bujía *(f)* de encendido
FR bougie *(f)* d'allumage
HE σπινθηριστής *(m)*
IT candela *(f)* (di accensione per avviamento)
NE startbougie
PO vela *(f)* de ignição
RU 1 свеча *(f)* зажигания
2 запальная свеча *(f)*
TU ilk hareket bujisi

13484
ignition delay The time lapse occurring between the instant of fuel ignition and the onset of a specified burning reaction. Also called 'ignition lag'

DE Zündverzug *(m)*
ES retraso *(m)* de encendido
FR retard *(m)* à l'allumage
HE ὑστέρησις *(f)* ἀναφλέξεως
IT ritardo *(m)* di accensione *(m)*
NE ontstekingstijd
PO atraso *(m)* ignição
RU 1 задержка *(f)* воспламенения
2 запаздывание *(n)* зажигания
3 отставание *(n)* зажигания
TU 1 ateşleme gecikmesi
2 rötarlı ateşleme

13485
illuminating radar See 'lamp set'.

DE Beleuchtungsradar *(n)*
ES radar *(m)* de iluminación
FR radar *(m)* illuminateur
HE φωτίζον ραντάρ *(n)*
IT radar *(m)* ad illuminazione
NE bestralende radar
PO radar *(m)* iluminante
RU 1 радиолокационная станция *(f)* облучения цели
2 РЛС *(abbr)* облучения цели
TU aydınlatma radarı

13486
illusion The mistaken perception of a situation on the basis of the interpretation of sensory input. See also specific examples 'Aubert illusion', etc.

DE Wahrnehmungstäuschung *(f)*
ES ilusión *(f)*
FR illusion *(f)*
HE παραισθησία *(f)*
IT illusione *(f)*
NE 1 illusie
2 zinsbegoochelling
PO ilusão *(f)*
RU иллюзия *(f)*
TU 1 illuzyon
2 yanılma

13487
ILS glide path The locus of points in a vertical plane which contains the runway centre line and at which the DDM is zero, this being the closest to the horizontal plane for all such loci

DE ILS-Gleitweg *(m)*
ES trajectoria *(f)* de planeo (de descenso) ILS
FR trajectoire *(f)* de descente ILS
HE διαδρομή *(f)* ὀλισθήσεως ΙΛΣ
IT traiettoria *(f)* di discesa ILS
NE ILS-glijpad *(n)*

PO trajectória *(f)* de descida ILS
RU глиссада *(f)* системы посадки по приборам
TU ILS süzülüş yolu

13488
image analysing computer An instrument which, by means of a television scanning system, measures the area, size and number of inclusions or other phases in a metal sample.

DE stereometrischer Gefügeanalysator *(m)*
ES computador *(m)* de análisis de imagen
FR ordinateur *(m)* d'analyse d'image
HE *ὑπολογιστής (m) ἀναλύσεως εἰδώλου*
IT calcolatore *(m)* ad analisi di immagini
NE beeldanalyse-apparatuur
PO computador *(m)* video analisador *(m)*
RU 1. электронная вычислительная машина *(f)* для анализа изображений
2 ЭВМ *(abbr)* для анализа изображений
TU görüntü analiz bilgisayarı

13489
immediate air support Air support for the purpose of meeting specific requests which may arise during the course of a battle and which, by their nature, cannot be planned in advance

DE Sofortluftunterstützung *(f)*
ES apoyo *(m)* aéreo inmediato
FR appui *(m)* aérien immédiat
HE *ἄμεσος ἀερυπηρική ὑποστήριξις (f)*
IT supporto *(m)* aereo immediato
NE direkte luchtsteun
PO apoio *(m)* aéreo imediato
RU 1 непосредственное авиационное обеспечение *(n)*
2 непосредственная авиационная поддержка *(f)*
TU anî hava desteği

13490
immersed scanning In ultrasonics, a planned, systematic movement of the beam relative to the object being inspected, the search unit being coupled to this object through a column of liquid

DE Ultraschallabtastprüfung *(f)* mit Flüssigkeitsankopplung
ES exploracion *(f)* en inmersión
FR balayage *(m)* aux ultrasons en immersion
HE *ἐξερεύνησις (f) δι'ἐμβυθίσεως*
IT scansione *(f)* ad immersione
NE onderzoek *(n)* met behulp van dompelmethode
PO pesquisa *(f)* em imersão
RU иммерсионное сканирование *(n)*
TU 1 daldırmalı inceleme
2 daldırmalı tarama

13491
immersion suit See 'anti-exposure suit'

DE Wasserkälteschutzanzug *(m)*
ES traje *(m)* de inmersión
FR vêtement *(m)* anti-immersion
HE *στολή (f) καταδύσεως (ἀδιάβροχος)*
IT tuta *(f)* di immersione
NE 1 onderwaterpak *(n)*
2. dompelpak *(n)*
PO fato *(m)* de imersão
RU 1 водозащитный костюм *(m)*
2. гидрокостюм *(m)*
TU dalış elbisesi

13492
impact accelerometer An accelerometer used to measure the deceleration of an aircraft on landing

DE Landestoss-Beschleunigungsmesser *(m)*
ES acelerómetro *(m)* de impacto
FR accéléromètre *(m)* d'impact
HE *ἐπιταχυνσίμετρον (n) κρούσεως*
IT accelerometro *(m)* di impatto
NE (landings) stootversnellingsmeter
PO acelerómetro *(m)* de impacto
RU измеритель *(m)* ударных ускорений
TU inış akselerometresi

13493
impact basin A water-filled channel in which model seaplane floats and hulls are set down at speed from an overhead travelling rig to simulate the loads imposed on landing

DE ---
ES estanque *(m)* de impacto
FR bassin *(m)* d'essai dynamique des carènes (d'hydravions)
HE *δεξαμενή (f) κρούσεων*
IT vasca *(f)* d'impatto
NE landingsbassin *(n)*
PO câmara *(f)* dinâmica
RU бассейн *(m)* для испытаний моделей при посадке на воду
TU çarpma havuzu

13494
impact energy The amount of energy required to fracture a material, usually measured by means of an Izod or Charpy test

DE Schlagenergie *(f)*
ES energía *(f)* de impacto
FR énergie *(f)* de rupture
HE *ἐνέργεια (f) κρούσεως*
IT energia *(f)* di impatto
NE slagarbeid
PO energia *(f)* de impacto
RU энергия *(f)* удара затраченная на разрушение
TU darbe enerjisi

13495
impact extrusion The process or resultant product of a punch striking an unheated slug in a confining die, the metal flowing between the punch and die.

DE Schlagpressen *(n)*
ES extrusión *(f)* por impacto
FR filage *(m)* par percussion
HE *ἐξώθησις (f) διά κρούσεως*
IT estrusione *(f)* a impatto
NE slagextrusie
PO extrusão *(f)* por impacto
RU прессование *(n)* ударным выдавливанием
TU darbeli ekstruzyon

13496
impact point That point in the drop zone where the first parachutist or air-dropped cargo item should land

DE 1. Auftreffpunkt *(m)*
2. Landepunkt *(m)*
ES punto *(m)* de impacto
FR point *(m)* d'impact
HE *σημεῖον (n) πτώσεως*
IT punto *(m)* d'impatto
NE richtpunt *(n)*
PO ponto *(m)* de impacto
RU точка *(f)* падения
TU çarpma noktası

13497
impact pressure The difference between total pressure and static pressure. In the UK, this quantity is frequently referred to as 'dynamic pressure'

DE 1 dynamischer Druck *(m)*
2 Staudruck *(m)*
ES presión *(f)* dinámica
FR pression *(f)* dynamique
HE *δυναμική πίεσις (f)*
IT pressione *(f)* di impatto
NE stuwdruk
PO pressão *(f)* de impacto
RU 1 скоростной напор *(m)*
2 динамическое давление *(n)*
TU 1. vuruş basıncı
2 dinamik basınç

13498
impact test A test to determine the behaviour of materials when subjected to high rates of loading, usually in bending, tension, or torsion.

DE 1 Fallversuch *(m)*
2. Schlagbiegeversuch *(m)*
3 Schlagversuch *(m)*
4. Kerbschlagbiegeversuch *(m)*
ES 1 ensayo *(m)* de resiliencia
2 ensayo *(m)* de choque
FR 1 essai *(m)* de resilience
2. essai *(m)* aux chocs
HE *δοκιμή (f) κρούσεως*
IT 1 prova *(f)* di urto
2. prova *(f)* di resilienza
NE (kerf)slagproef
PO ensaio *(m)* de resiliência
RU испытание *(n)* на удар
TU darbe deneyi

13499
impact tube See 'pitot tube'

DE Staurohr *(n)*
ES tubo *(m)* de impacto
FR prise *(f)* de pression totale
HE *σωλήν (m) πίτοτ*
IT tubo *(m)* di impatto
NE stuwbuis
PO tubo *(m)* de impacto
RU 1 приемник *(m)* полного и статического давления
2 приемник *(m)* воздушного давления
3. ПВД *(abbr)*
TU 1 vuruş tübü
2 pitot tübü

13500
impedance The stiffness and damping of a system, e.g., the powered flying control system, when subjected to oscillatory forces from the output side

DE Impedanz *(f)*
ES impedancia *(f)*
FR impédance *(f)*
HE *σύνθετος ἀντίστασις (f)*
IT impedenza *(f)*
NE impedantie
PO impedância *(f)*
RU 1 полное сопротивление *(n)*
2 импеданс *(m)*
TU empedans

13501
impeller The rotating member of a centrifugal compressor, carrying suitably shaped vanes.

DE 1 Gebläserad *(n)*
2 Flügelrad *(n)*
ES rotor *(m)* de compresor centrífugo
FR 1 roue *(f)* de compresseur
2 rouet *(m)* centrifuge
HE *στροφεῖον (n)*
IT girante *(f)*
NE waaier
PO impulsor *(m)*
RU 1 рабочее колесо *(n)*
2 крыльчатка *(f)*
TU kompresör çarkı

13502
impeller vane Any one of several vanes on the impeller of a centrifugal compressor, serving to take in air and accelerate it radially outward Also called an 'impeller blade'

DE Gebläseschaufel *(f)*
ES paleta *(f)* del rotor

FR aube *(f)* de compresseur
HE *πτερύγιον (n) στροφείου*
IT paletta *(f)* della girante
NE waaierschoep
PO alheta *(f)* de impulsor
RU 1 лопатка *(f)* рабочего колеса
2. лопатка *(f)* крыльчатки
TU kompresör çarkı kanadı

13503
impeller wheel The vaned rotary disc in a centrifugal compressor. Usually called the 'impeller'.

DE 1 Gebläserad *(n)*
2. Flügelrad *(n)*
ES rueda *(f)* de paletas
FR 1. roue *(f)* de compresseur
2. rouet *(m)* centrifuge
HE *δίσκος (m) στροφείου*
IT disco *(m)* della girante
NE waaier
PO roda *(f)* centrífuga
RU 1 рабочее колесо *(n)*
2 крыльчатка *(f)*
TU santrifüj kompresör rotoru

13504
impinging-stream injector In a liquid-propellant rocket engine, a device that injects the fuel and oxidant into the combustion chamber in such a manner that the streams of fluid intersect one another

DE Prallstrom-Einspritzdüse *(f)*
ES inyector *(m)*
FR injecteur *(m)* à jets concourants symétriques
HE *ἐκχυτής (m) τεμνομένων ρευμάτων*
IT iniettore *(m)* a corrente di impatto
NE tegenstroominjekteur
PO injector *(m)* de fluídos
RU 1 распылительная головка *(f)* со сталкивающимися струями
2 форсунка *(f)* с симметричным соударением струй
TU çarpıyan akımlı enjektör

13505
implosion A rapid inward collapsing of the walls of a vacuum system or device as the result of the failure of the walls to sustain the ambient pressure

DE Implosion *(f)*
ES implosión *(f)*
FR implosion *(f)*
HE *ἐνδόρηξις (f)*
IT implosione *(f)*
NE implosie
PO compressão *(f)* explosiva
RU 1 имплозия *(f)*
2 действие *(n)* избыточного давления снаружи
TU patlamalı iç çökme

13506
impregnate In reinforced plastics, to saturate the reinforcement with a resin

DE tränken
ES impregnar
FR imprégner
HE *ἐμποτίζω*
IT impregnare
NE impregneren
PO impregnar
RU пропитать *(v)*
TU emprenye

13507
impulse The product of the average thrust of a jet-reaction engine and the time during which it acts Also called 'total impulse'

DE Impuls *(m)*
ES impulso *(m)*
FR impulsion *(f)*
HE *παρόρμησις (f)*
IT impulso *(m)*
NE impuls
PO impulso *(m)*
RU 1. суммарный импульс *(m)*
2. полный импульс *(m)*
TU empülsiyon

13508
impulse starter A mechanical device which gives a series of impulses to the magneto to facilitate starting.

DE Anlasser *(m)* mit Schnapper
ES dispositivo *(m)* de salto
FR vibreur *(m)* de départ
HE *προωστικός (παλιμικός) ἐκκινητήρ (m)*
IT avviatore *(m)* a impulsi
NE impulsstarter
PO arrancador *(m)* de impulso
RU импульсный стартер *(m)*
TU kurgulu ilk hareket sistemi

13509
impulse turbine A turbine in which the whole of the pressure drop or working fluid expansion occurs in the fixed nozzle or blade passages. (cf. 'reaction turbine')

DE ---
ES turbina *(f)* de acción (rueda peltón)
FR turbine *(f)* à action
HE *στρόβιλος (m) ὥσεως*
IT turbina *(f)* ad azione
NE 1 gelijke-drukturbine
2 aktieturbine
PO turbina *(f)* de ação
RU 1. импульсная турбина *(f)*
2 активная турбина
TU empülsiyon türbini

13510
inboard engines The engines of a multi-engine aircraft which are closest to the fuselage

DE 1 inneres Triebwerk *(n)*
2 Innenbordtriebwerk *(n)*
ES motores *(m, pl)* interiores
FR moteurs *(m, pl)* intérieurs
HE *ἐσωτερικός κινητήρ (m)*
IT motori *(m, pl)* entro-bordo
NE 1 binnenmotoren
2 binnenste motoren
PO motores *(m, pl)* interiores
RU внутренний двигатель *(m)*
TU iç taraf motorları

13511
incidence The angle between the incident air and the chord line (in aircraft wings) or between the incident flow and the blade inlet angle (in turbomachinery blading)

DE 1 Anstellwinkel *(m)*
2 Anströmwinkel *(m)*
ES incidencia *(f)*
FR incidence *(f)*
HE *γωνία (f) προσπτώσεως*
IT incidenza *(f)*
NE invalshoek
PO incidência *(f)*
RU 1 угол *(m)* установки
2 угол *(m)* атаки
TU 1 giriş açısı
2 geliş açısı

13512
incident wave In a medium with defined propagation characteristics, a wave which impinges on a discontinuity or on a medium with different propagation characteristics.

DE einfallende Welle *(f)*
ES onda *(f)* incidente
FR onde *(f)* incidente
HE *προσπίπτον κῦμα (n)*
IT onda *(f)* incidente
NE invallende golf
PO onda *(f)* incidente
RU падающая волна *(f)*
TU gelen dalga

13513
included angle With reference to ejection seats, the angle formed by the intersection of the axis of the guide rails and/or gun with the long axis of the spinal column

DE eingeschlossener Winkel *(m)*
ES ángulo *(m)* incluido
FR angle *(m)* inclus
HE *περικλειομένη γωνία (f)*
IT angolo *(m)* compreso
NE ---
PO ângulo incluído *(m)*
RU угол *(m)* охвата
TU kombine açı

13514
included mass The air mass included in a parachute canopy.

DE eingeschlossene Luftmasse *(f)*
ES masa *(f)* embolsada
FR masse *(f)* d'air entraînée
HE *περικλειομένη μᾶζα (f)*
IT massa *(f)* inclusa
NE ingesloten luchtmassa
PO massa *(f)* incluída
RU масса *(f)* воздуха заключенного куполом парашюта
TU kanopi içindeki hava kütlesi

13515
inclusions Usually non-metallic particles contained in metal

DE 1 Einschlüsse *(m, pl)*
2 Fremdkörper *(m, pl)*
ES inclusiones *(f, pl)*
FR inclusions *(f, pl)*
HE ---
IT inclusioni *(f, pl)*
NE insluitsels *(pl)*
PO inclusões *(f, pl)*
RU включения *(pl)*
TU yabancı madde

13516
incoherent scattering A disordered change in the phase of waves as they encounter matter

DE inkohärente Streuung *(f)*
ES dispersión *(f)* incoherente
FR dispersion *(f)* incohérente
HE *ἀσυνάρτητος διασπορά (f)*
IT dispersione *(f)* incoerente
NE inkoherente reflekties *(pl)*
PO dispersão *(f)* incoerente
RU 1 беспорядочное рассеяние *(n)*
2 разброс *(m)*
TU uyumsuz dalga dağılımı

13517
incompressible flow A flow in which the density changes of the fluid can be ignored.

DE inkompressible Strömung *(f)*
ES corriente *(m)* incompresible
FR écoulement *(m)* incompressible
HE *ἀσυμπίεστος ροή (f)*
IT corrente *(f)* incompressibile
NE onsamendrukbare stroming
PO corrente *(f)* incompressível

RU 1 несжимаемый поток *(m)*
2 течение *(n)* несжимаемой жидкости
3 обтекание *(n)* без влияния сжимаемости
TU sıkıştırılamaz akım

13518
in course guidance See 'mid-course guidance'.

DE Marschphasenlenkung *(f)*
ES guiado *(m)* de la trayectoria intermedia
FR guidage *(m)* à mi-parcours
HE *κατεύθυνσις (f) μεσοτροχιᾶς*
IT guida *(f)* di media corsa
NE 1. middenbaangeleiding
2. midkoersgeleiding
PO guiamento *(m)* a médio curso
RU наведение *(n)* на маршевом участке траектории
TU orta güdüm

13519
incremental probability of failure The probability that an item of the initials (q.v.) will fail in the interval of time observed.

DE inkrementale Ausfallwahrscheinlichkeit *(f)*
ES probabilidad *(f)* incremental de fallo
FR probabilité *(f)* incrémentale de défaillance
HE *ἐπαυξημένη πιθανότης (f) ἀστοχίας*
IT probabilità *(f)* incrementale di guasto
NE inkrementele storingskans
PO probabilidade *(f)* incremental de falha
RU вероятность *(f)* отказа относящаяся к приращениям
TU ilave ariza olsailiği

13520
incubation period In an age-hardenable alloy, the time between the quenching operation and the start of a significant change in properties resulting from precipitation hardening

DE Inkubationszeit *(f)*
ES período *(m)* de incubación
FR période *(f)* d'incubation
HE *περίοδος (f) ἐπωάσεως*
IT periodo *(m)* di incubazione
NE inkubatietijd
PO período *(m)* de incubação
RU инкубационный период *(m)*
TU oluşma periyodu

13521
independent failure A failure which has no significant relationship to prior failures in any given device

DE unabhängiger Ausfall *(m)*
ES fallo *(m)* independiente
FR défaillance *(f)* indépendante
HE *ἀνεξάρτητος ἀστοχία (f)*
IT guasto *(m)* indipendente
NE onafhankelijke storing
PO falha *(f)* independente
RU независимый отказ *(m)*
TU bağımsız arıza

13522
indicated airspeed (IAS) The reading of airspeed from a pressure instrument in the aircraft, corrected for instrument and parallax errors, but not for pressure errors

DE 1 angezeigte Fahrt *(f)*
2 angezeigte Eigengeschwindigkeit *(f)*
ES velocidad *(f)* indicada (IAS)
FR 1 vitesse *(f)* anémométrique
2 vitesse *(f)* indiquée
HE *δεικνυομένη ταχύτης (f) ἀέρος* IAS
IT velocità *(f)* indicata
NE aangewezen (lucht-)snelheid
PO velocidade *(f)* indicada (IAS)
RU 1 приборная скорость *(f)*
2 приборная исправленная воздушная скорость *(f)*
TU 1 gösterilen hava hızı
2 gösterge hız (IAS)

13523
indicated altitude The altitude as shown by any altimeter. With a pressure (barometric) altimeter, it is the altitude shown by readings which are uncorrected for instrument error and uncompensated for variations in standard air conditions

DE angezeigte Flughöhe *(f)*
ES altitud *(f)* indicada
FR altitude *(f)* indiquée
HE *δεικνυόμενον ὕψος (n)*
IT quota *(f)* indicata
NE aangewezen hoogte
PO altitude *(f)* indicada
RU 1 приборная высота *(f)*
2. высота *(f)* по прибору
TU altimetrede okunan yükseklik

13524
indicated dynamic pressure See 'impact pressure'

DE angezeigter dynamischer Druck *(m)*
ES presión *(f)* dinámica indicada
FR pression *(f)* dynamique indiquée
HE *δεικνυομένη δυναμική πίεσις (f)*
IT pressione *(f)* dinamica indicata
NE aangewezen stuwdruk
PO pressão *(f)* dinâmica indicada
RU 1 индикаторное динамическое давление *(n)*
2 динамическое давление *(n)* по прибору
TU gösterge dinamik basıncı

13525
indicated horsepower The total horsepower developed by an engine, equal to friction horsepower plus brake horsepower as indicated by calculations

DE indizierte Leistung *(f)* nach Indikatordiagramm
ES potencia *(f)* indicada
FR puissance *(f)* indiquée
HE *ἐνδεικνυομένη ἰσχύς (f)*
IT potenza *(f)* in cavalli indicata
NE geïndiceerd vermogen *(n)*
PO potência *(f)* indicada
RU индикаторная мощность *(f)*
TU 1 endike güç
2 gösterge gücü

13526
indicated Mach number A Machmeter reading which has been corrected for instrument errors only

DE angezeigte Machzahl *(f)*
ES número *(m)* de Mach indicado
FR Mach *(m)* indiqué
HE *δεικνυόμενος (m) ἀριθμός Μάκ*
IT numero *(m)* di Mach indicato
NE aangewezen getal *(n)* van Mach
PO número *(m)* de Mach indicado
RU приборное число *(n)* M
TU gösterge mach sayısı

13527
indicated mean effective pressure The average working pressure developed within the cylinders of an engine during the power stroke

DE 1 indizierter mittlerer Arbeitsdruck *(m)*
2 mittlerer Kolbendruck *(m)* aus Indikatordiagramm
ES presión *(f)* media efectiva indicada
FR pression *(f)* moyenne efficace indiquée
HE *ἐνδεικνυομένη μέση δραστική πίεσις (f)*
IT pressione *(f)* media effettiva indicata *(f)*
NE gemiddelde geïndiceerde effektieve druk
PO pressão *(f)* média efectiva indicada
RU индикаторное среднее эффективное давление *(n)*
TU gösterge ortalama etkin basıncı

13528
indicated pressure altitude The altitude above the isobaric standard datum plane (1013.25 mb, 29.92 in Hg) indicated by a pressure altimeter set on a standard altimeter setting (1013.25 mb, 29.92 in Hg).

DE angezeigte Druckhöhe *(f)*
ES altitud *(f)* de presión indicada
FR altitude *(f)* pression indiquée
HE *δεικνυόμενον ὕψος (n) πιέσεως*
IT altitudine *(f)* di pressione indicata
NE aangewezen (druk) hoogte
PO altitude *(f)* de pressão indicada
RU высота *(f)* по прибору относительно уровня моря по стандартной атмосфере
TU gösterge basınç yüksekliği

13529
indicated specific fuel consumption Specific consumption based on indicated horsepower.

DE spezifischer Kraftstoffverbrauch *(m)* bezogen auf die indizierte Leistung
ES consumo *(m)* específico indicado
FR consommation *(f)* spécifique indiquée
HE *ἐνδεικνυομένη εἰδική καταναλωσις (f) καυσίμου*
IT consumo *(m)* specifico indicato di combustibile
NE geïndiceerd specifiek brandstofverbruik *(n)*
PO consumo *(m)* específico de combustível indicado
RU индикаторный удельный расход *(m)* топлива
TU gösterge özgül yakıt tüketimi

13530
indicated thermal efficiency Thermal efficiency based on indicated horsepower, expressed as the ratio of the work done on the pistons of an engine in a given period of time to the total heat energy contained in the fuel burned during the same period of time

DE thermischer Wirkungsgrad *(m)* bezogen auf die indizierte Leistung
ES rendimiento *(m)* termico indicado
FR rendement *(m)* thermique indiqué
HE *ἐνδεικνυομένη θερμική ἀπόδοσις (f)*
IT rendimento *(m)* termico indicato
NE geïndiceerd thermisch rendement *(n)*
PO rendimento *(m)* térmico indicado
RU индикаторный термический коэффициент *(m)* полезного действия
TU gösterge termik verim

13531
indicator A device which makes information available, but in which no provision is made for the storage of such information

DE Anzeigegerät *(n)*
ES indicador *(m)*
FR indicateur *(m)*
HE *ἐνδείκτης (m)*
IT indicatore *(m)*
NE 1 aanwijzer
2 meter
PO indicador *(m)*
RU 1 индикатор *(m)*
2 указатель *(m)*
TU 1 gösterge
2 indikatör

13532
indirect air support Support provided to land

or sea forces by means of air action against objectives other than enemy forces engaged in tactical battle It includes gaining and maintaining air superiority, interdiction, and harassment.

DE indirekte Luftunterstützung *(f)*
ES apoyo *(m)* aéreo indirecto
FR appui *(m)* aérien indirect
HE *ἔμμεσος ἀεροπορική ὑποστήριξις (f)*
IT supporto *(m)* aereo indiretto
NE indirekte luchtsteun
PO apoio *(m)* aéreo indirecto
RU 1. общее авиационное обеспечение *(n)*
2 общая авиационная поддержка *(f)*
TU indirek hava desteği

13533
indirect bonding Bonding accomplished by means of a flexible strap

DE flexible leitende Verbindung *(f)*
ES contacto *(m)* indirecto
FR métallisation *(f)* indirecte
HE *ἔμμεση σωμάτωσις (f)*
IT collegamento *(m)* indiretto di metalli
NE 1 indirekte (door)verbinding
2 indirekte massaverbinding
PO ligação *(f)* indirecta
RU соединение *(n)* частей летательного аппарата гибкими перемычками
TU dolaylı bağlamı

13534
induced angle (or induced angle of attack) A reduction in the angle of attack by means of induced velocity

DE induzierter Anstellwinkel *(m)*
ES ángulo *(m)* de ataque inducido
FR angle *(m)* induit (ou incidence induite par la vitesse)
HE *ἐπαγωγική γωνία (f) προσβολῆς*
IT angolo *(m)* indotto (o angolo indotto di attacco)
NE geïnduceerde (invals-)hoek
PO ângulo *(m)* induzido (ou ângulo de ataque induzido)
RU 1 индуктивный угол *(m)*
2. индуктивный угол *(m)* атаки
TU endüvi hücüm açısı

13535
induced drag See 'vortex drag'

DE induzierter Widerstand *(m)*
ES resistencia *(f)* inducida
FR traînée *(f)* induite
HE *ἐπαγωγική ὀπισθέλκουσα (f)*
IT resistenza *(f)* indotta
NE geïnduceerde weerstand
PO resistência *(f)* induzida
RU индуктивное сопротивление *(n)*
TU 1 endüklenmiş
2 sürükleme direnci
3 girdap direnci

13536
induced flow wind tunnel A wind tunnel in which compressed air or other gas is used to induce the flow through the working section.

DE --
ES túnel *(m)* de inducción
FR soufflerie *(f)* à écoulement induit
HE *ἀεροδυναμική σῆραγξ (f) ἐπαγωγικῆς ροῆς*
IT galleria *(f)* a vento a corrente indotta
NE induktiewindtunnel
PO túnel *(m)* aerodinâmico de corrente induzida
RU аэродинамическая труба *(f)* эжекторного типа
TU endüklenmiş akım rüzgâr tüneli

13537
induced power loss Of a propeller, the power expended in overcoming the induced drag of the blade elements contributing to thrust; the power required to increase the momentum of the air flowing through the rotor disc

DE induzierter Leistungsverlust *(m)*
ES 1 potencia *(f)* absorbida inducida
2 pérdida *(f)* de potencia inducida
FR puissance *(f)* absorbée par l'hélice
HE *ἐπαγωγική ἀπώλεια (f) ἰσχύος*
IT perdita *(f)* di potenza per resistenza indotta
NE geïnduceerd vermogensverlies *(n)*
PO perda *(f)* de potência induzida
RU потеря *(f)* мощности на индуктивное сопротивление
TU 1. sevk takat kaybı
2 endüvi takat kaybı

13538
induced velocity (a) A velocity component ascribed to a particular fluid dynamic effect, such as a trailing vortex system, ejector action, or a flow through a rotor.
(b) The velocity resulting from the passage of accelerated air through the rotor disc

DE induzierte Geschwindigkeit *(f)*
ES velocidad *(f)* inducida
FR vitesse *(f)* induite
HE *ἐπαγωγική ταχύτης (f)*
IT velocità *(f)* indotta
NE geïnduceerde snelheid
PO velocidade *(f)* induzida
RU 1 индуктивная скорость *(f)*
2 индуцированная скорость *(f)*
TU enduvi hız

13539
induced wave drag Drag due to the creation of waves by the motion of an ACV

DE induzierter Wellenwiderstand *(m)*
ES resistencia *(f)* de onda inducida
FR traînée *(f)* de vague induite
HE *ἐπαγωγική ὀπισθέλκουσα (f) κύματος*
IT resistenza *(f)* di onda indotta *(f)*
NE golfweerstand
PO resistência *(f)* de onda
RU индуктивное волновое сопротивление *(n)*
TU endüklenmiş dalga sürükleme direnci

13540
inducer The inlet section of a centrifugal-flow impeller, having the vanes bent in the direction of rotation for smooth air entry.

DE Leitrad *(n)*
ES rodete *(m)*
FR grille *(f)* directrice d'entrée (fixe)
HE *ἐπαγωγός (m)*
IT vano *(m)* di ingresso
NE eerste statorkrans
PO roda *(f)* de entrada
RU воздухозаборник *(m)*
TU endükleyici

13541
induction brazing Brazing in which the heat is generated by electrical induction

DE Induktionshartlöten *(n)*
ES soldadura *(f)* por inducción
FR brasage *(m)* par induction
HE *συγκόλλησις (f) δι'εἰσαγωγῆς*
IT brasatura *(f)* a induzione
NE induktief hardsolderen
PO soldadura *(f)* por indução
RU индукционная пайка *(f)*
TU endüksiyon kaynağı

13542
induction flame damper See 'flame trap'

DE Flammenrückschlagdämpfer *(m)* im Ansaugschacht
ES dispositivo *(m)* antirretorno de llama del sistema de admisión
FR 1 anti-retour *(m)* de flamme
2 pare-flammes *(m)* du système d'admission
HE *φλογοπαγίς (f) εἰσαγωγῆς*
IT 1 tagliafiamma *(m)*
2. rompifiamma *(m)* del sistema di ammissione
NE (vlam) terugslagbeveiliging
PO corta-chamas *(m)* do sistema de admissão
RU индуктивный пламегаситель *(m)*
TU endüklenmiş alev kapanı

13543
induction hardening Hardening steel by heating it, by means of an alternating magnetic field, to a suitable temperature and then quenching it

DE Induktionshärten *(n)*
ES endurecimiento *(m)* por inducción
FR durcissement *(m)* par induction
HE *σκλήρυνσις (f) δι'εἰσαγωγῆς*
IT tempra *(f)* per induzione
NE induktieharden
PO endurecimento *(m)* por indução
RU 1 закалка *(f)* с индукционным нагревом
2 индукционная закалка
TU endüksiyon sertleşmesi

13544
induction manifold A branched pipe for distributing the air or mixture to a number of cylinders

DE 1 Ansaugleitung *(f)*
2 Ansaugverteilerleitung *(f)*
3 Saugrohr *(n)*
ES colector *(m)* de admisión
FR collecteur *(m)* d'admission
HE *σωλήν (m) εἰσαγωγῆς*
IT collettore *(m)* di aspirazione (o di ammissione)
NE inlaatspruitstuk *(n)*
PO colector *(m)* de admissão
RU всасывающий трубопровод *(m)*
TU endüksiyon manifoldu

13545
induction system icing Icing upon or within an induction system It may be made up of fuel-evaporation ice, impact ice, or throttle ice

DE Ansaugsystemvereisung *(f)*
ES congelación *(f)* del sistema de admisión
FR givrage *(m)* du système d'admission
HE *παγοποίησις (f) συστήματος εἰσαγωγῆς*
IT formazione *(f)* di ghiaccio all'ammissione
NE ijsafzetting in het inlaatsysteem
PO gelo *(m)* na admissão
RU обледенение *(n)* индукционной системы
TU emme sisteminin buzlanması

13546
induction wind tunnel A type of wind tunnel in which the flow of air through the working section is induced by a high-velocity jet injected into the tunnel downstream of the working section Also called an injector tunnel

DE ---
ES túnel *(m)* de inducción
FR soufflerie *(f)* à induction
HE *ἀεροδυναμική σῆραγξ (f) ἐπαγωγῆς*
IT galleria *(f)* a vento a induzione
NE 1 induktiewindtunnel
2 injekteurtunnel
PO túnel *(m)* aerodinâmico de indução
RU аэродинамическая труба *(f)* эжекторного типа
TU emmeli rüzgâr tüneli

13547
industrial aerodynamics Aerodynamics with respect to non-aeronautical engineering applications, such as buildings, bridges, stacks, vehicles, duct flows, fans, ventilation, combustion, etc.

DE industrielle Aerodynamik *(f)*
ES aerodinámica *(f)* industrial
FR aérodynamique *(f)* industrielle
HE *βιομηχανική ἀεροδυναμική (f)*
IT aerodinamica *(f)* industriale
NE industriële aerodynamika
PO aerodinâmica *(f)* industrial
RU 1. промышленная аэродинамика *(f)*
2. индустриальная аэродинамика *(f)*
TU endüstriyel aerodinamik

13548
inert Not chemically active

DE inert
ES inerte
FR inerte
HE *ἀδρανής*
IT inerte
NE inert
PO inerte
RU инертный *(adj)*
TU 1. etkisiz (kimyada)
2. inert

13549
inert atmosphere A gaseous medium that, because of its lack of chemical reaction, is used to enclose tests or equipment

DE inerte Atmosphäre *(f)*
ES atmósfera *(f)* inerte
FR atmosphère *(f)* inerte
HE *ἀδρανής ἀτμόσφαιρα (f)*
IT atmosfera *(f)* inerte
NE inerte atmosfeer
PO atmosfera *(f)* inerte
RU инертная атмосфера *(f)*
TU 1 soygazlar atmosferi
2 inert atmosfer

13550
inert gas metal arc welding Similar to the metal arc process The consumable metal electrode is not normally covered and the arc and weld are protected, as in inert gas tungsten arc welding

DE MIG-Schweissen *(n)*
ES soldatura *(f)* por arco de metal en gas inerte
FR soudage *(m)* à l'arc métallique sous gaz inerte
HE *συγκόλλησις (f) διά τόξου μέ μεταλλικόν ἠλεκτρόδιον ἐν ἀδρανεῖ ἀέρίω*
IT saldatura *(f)* ad arco a elettrodo metallico con protezione a gas inerte
NE 1. booglassen in edelgas met afsmeltende elektrode
2 MIG-booglassen
PO soldadura *(f)* por arco de metal em gás inerte *(f)*
RU дуговая сварка *(f)* плавящимся электродом в среде инертного газа
TU metal elektrodla soy gaz ark kaynağı

13551
inert gas tungsten arc welding Arc welding that uses a non-consumable tungsten electrode, the arc and weld being protected from atmospheric contamination by an inert or semi-inert gas

DE WIG-Schweissen *(n)*
ES soldadura *(f)* por arco de tungsteno en gas inerte
FR soudage *(m)* à l'arc de tungstène sous gaz inerte
HE *συγκόλλησις (f) διά τόξου μέ ἠλεκτρόδιον βολφραμίου ἐν ἀδρανεῖ ἀέρίω*
IT saldatura *(f)* ad arco a tungsteno con protezione a gas inerte
NE 1. booglassen in edelgas met Wolframelektrode
2. TIG-booglassen
PO soldadura *(f)* por arco de tungsténio em gás inerte
RU дуговая сварка *(f)* вольфрамовым электродом в среде инертного газа
TU tungsten elektrodla koruyucu gaz ark kaynağı

13552
inertia cross coupling Coupled motion due to a combination of the high angular velocity and inertial properties of an aircraft

DE 1. Trägheitskreuzkopplung *(f)*
2 Trägheitskopplung *(f)*
ES acoplamiento *(m)* cruzado inercial
FR couplage *(m)* par inertie
HE *ἀδρανειακή σύζευξις (f)*
IT accoppiamento *(f)* incrociato con l'inerzia
NE traagheidskoppeling
PO acoplamento *(m)* por inércia
RU 1 инерционное взаимодействие *(n)*
2. инерционная взаимосвязь *(f)*
TU ataletli çapraz kavrama

13553
inertia harness reel A harness reel with an automatic locking arrangement, designed to restrain the occupant against forward g forces

DE Schultergurttrommel *(f)* mit Beschleunigungsblockierung
ES carrete *(m)* de inercia del atalaje
FR enrouleur *(m)* harnais à inertie
HE *πηνίον (n) ἀδρανείας ἐξαρτήσεως*
IT bobina *(f)* ad inerzia dell'imbracatura
NE tuighaspel met traagheids(ver)grendeling
PO bobina *(f)* de inércia do arnês
RU инерционный замок *(m)* механизма подтяга плечевых ремней
TU atalet bağlama kemeri makarası

13554
inertial autonavigator Inertial navigation equipment which includes means for coupling the inertial outputs to the navigational control system

DE Inertialautonavigator *(m)*
ES navegador *(m)* automático de inercia
FR équipement *(m)* de navigation inertielle
HE *ἀδρανειακός αὐτοναυτίλος (m)*
IT autonavigatore *(m)* inerziale
NE met traagheidsnavigatiesysteem gekoppelde stuurautomaat
PO navegador *(m)* automático por inércia
RU инерциальный автоштурман *(m)*
TU ataletli otomatik seyrüsefer cihazı

13555
inertial guidance A system of guidance in which velocities or distances, or both, are derived from accelerations measured in the missile and compared with data stored before launching

DE Trägheitslenkung *(f)*
ES guiado *(m)* inercial
FR guidage *(m)* à inertie
HE *ἀδρανειακή κατεύθυνσις (f)*
IT guida *(f)* inerziale
NE traagheidsgeleiding
PO guiamento *(m)* por inércia
RU инерциальное наведение *(n)*
TU ataletli güdüm

13556
inertial model See 'dynamic model'.

DE dynamisch ähnliches Modell *(n)*
ES modelo *(m)* inercial
FR maquette *(f)* pour essais dynamiques
HE *ἀδρανειακόν ὁμοίωμα (n)*
IT modello *(m)* inerziale
NE dynamisch model *(n)*
PO modelo *(m)* de inércia
RU инерциальная подобная модель *(f)*
TU dinamik model

13557
inertial navigation system A self-contained navigational system capable of automatically determining a position through double integration of the outputs of accelerometers having pre-aligned gyrostabilized axes

DE Trägheitsnavigationssystem *(m)*
ES sistema *(m)* de navegación inercial
FR système *(m)* de navigation inertielle
HE *ἀδρανειακόν σύστημα (n) ἀεροπλοΐας*
IT sistema *(m)* di navigazione inerziale
NE traagheidsnavigatiesysteem *(n)*
PO sistema *(m)* de navegação por inércia
RU инерциальная навигационная система *(f)*
TU ataletli seyrüsefer sistemi

13558
inertial space A stationary frame of reference, or set of coordinates, for calculating trajectories

DE Inertialraum *(m)*
ES espacio *(m)* inercial
FR espace *(m)* inertiel
HE *ἀδρανειακός χῶρος (m)*
IT spazio *(m)* inerziale
NE traagheidsruimte
PO espaço *(m)* de inércia
RU 1 инерциальное пространство *(n)*
2 поле *(n)* действия инерциальных сил
TU referans koordinat sistemi

13559
inertial velocity Velocity with respect to a fixed system of coordinates

DE Inertialgeschwindigkeit *(f)*
ES velocidad *(f)* inercial
FR vitesse *(f)* inertielle
HE *ἀδρανειακή ταχύτης (f)*
IT velocità *(f)* inerziale
NE traagheidssnelheid
PO velocidade *(f)* inercial
RU инерциальная скорость *(f)*
TU referans hızı

13560
inertia starter A device by which energy is stored in a small high-speed flywheel and, for starting, transmitted to an engine through a slipping clutch, the flywheel being energized either by hand or otherwise.

DE Schwungradanlasser *(m)*
ES arrancador *(m)* de inercia
FR démarreur *(m)* à inertie
HE *ἀδρανειακός ἐκκινητήρ (m)*
IT avviatore *(m)* ad inerzia
NE vliegwielstarter
PO arrancador *(m)* por inércia
RU 1. инерционный стартер *(m)*
2 центробежный стартер *(m)*
TU ataletli demaror

13561
inertia welding Similar to friction welding but depends on the conversion of kinetic energy in a flywheel into heat when a rotating work piece is thrust against a stationary one

DE Reibschweissen *(n)*
ES soldadura *(f)* por inercia
FR soudage *(m)* par inertie
HE *συγκόλλησις (f) δι'ἀδρανείας*
IT saldatura *(f)* ad inerzia
NE traagheidslassen
PO soldadura *(f)* por inércia
RU инерционная сварка *(f)*
TU friksiyon kaynağı

13562
infinite mass Terminology used to describe a condition which results in negligible decrease in system velocity during the period of parachute canopy inflation

DE 1. unendliche Last *(f)*
2. unendliche Masse *(f)*
ES masa *(f)* infinita
FR masse *(f)* infinie
HE *ἄπειρη μᾶζα (f)*
IT massa *(f)* infinita
NE oneindige massa
PO massa *(f)* infinita
RU состояние *(n)* уменьшения скорости парашютной системы при надувании купола
TU sonsuz kütle

13563
infinite-span wing In aerodynamic theory, a wing of endless span, thus having neither tip vortices nor induced drag, assumed for purposes of simplification.

DE Flügel *(m)* unendlicher Spannweite
ES ala *(f)* de envergadura infinita
FR aile *(f)* à envergure infinie
HE *πτέρυξ (f) ἀπεράντου ἐκπετάσματος*
IT ala *(f)* a apertura infinita
NE vleugel met oneindige spanwijdte
PO asa *(f)* de envergadura infinita
RU крыло *(n)* бесконечного размаха
TU sonsuz uzunlukta kanat

13564
inflation net In aerostats, a net of cordage used to hold down an envelope during inflation

DE Füllnetz *(n)*
ES red *(f)* de inflado
FR filet *(m)* de gonflage
HE *δίκτυον (n) πληρώσεως*
IT rete *(f)* di gonfiamento
NE vulnet *(n)*
PO rede *(f)* de enchimento
RU сеть *(f)* применяемая при наполнении аэростата газом
TU şişirme sistemi ağı

13565
inflation shock load The maximum load developed during the inflation of a parachute canopy

DE Entfaltungsstosskraft *(f)*
ES choque *(m)* de apertura
FR choc *(m)* à l'ouverture
HE ---
IT carico *(m)* per urto all'apertura
NE (maximale) ontplooiingsschokbelasting
PO força *(f)* de choque da abertura
RU нагрузка *(f)* развивающаяся при надувании купола парашюта
TU şişirme azami yükü

13566
inflation time The interval between the end of deployment (lines taut) and the full inflation of a parachute canopy

DE Entfaltungszeit *(f)*
ES tiempo *(m)* de apertura
FR temps *(m)* d'ouverture
HE *χρόνος (m) πληρώσεως*
IT tempo *(m)* di apertura
NE ontplooiingstijd
PO tempo *(m)* de insuflação
RU 1 время *(n)* наполнения парашюта воздухом
2 время *(n)* надувания парашюта
TU şişirme süresi

13567
in flight refuelling See 'flight refuelling'

13568
in flight refuelling package An assembly made up of a hose drum unit, fuel pump, tank, pipes, mounting structures, and fuel flow control devices, designed to facilitate the conversion of an aircraft to the role of a tanker

DE Luftbetankungsanlage *(f)*
ES montaje *(m)* de aprovisionamiento en vuelo
FR ensemble *(m)* de ravitaillement en vol
HE *συγκρότημα (n) (μονάς) (f) ἀνεφοδιασμοῦ ἐν πτήσει*
IT pacco *(m)* di rifornimento di carburante in volo
NE inbouwpakket *(n)* voor bijtanken in de lucht
PO conjunto *(m)* para reabastecimento em vôo
RU бортовой топливозаправочный агрегат *(m)*
TU havada yakıt ikmal hortum unitesi

13569
in flight report A standard form of message whereby air crews report mission results while in flight It is also used for reporting any other tactical information sighted of such importance and urgency that the delay, if reported by normal debriefing, would negate the usefulness of the information.

DE Meldung *(f)* während des Fluges
ES informe *(m)* en vuelo
FR compte rendu *(m)* en vol
HE *ἀναφορά (f) ἐν πτήσει*
IT rapporto *(m)* in volo
NE verslag *(n)* tijdens de vlucht
PO relatório *(m)* em vôo
RU донесение *(n)* с борта самолета
TU uçuş raporu

13570
in flight start An engine ignition sequence after take-off and during flight

DE Wiederanlassen *(n)* im Fluge
ES arranque *(m)* en vuelo
FR allumage *(m)* en vol
HE *ἐπανεκκίνησις (f) ἐν πτήσει*
IT avviamento *(m)* in volo
NE motorstart tijdens de vlucht
PO arranque *(m)* em vôo
RU запуск *(m)* в полете
TU havada ateşleme

13571
inflow angle The angle of a blade element between the resultant wind and the plane of reference, measured in the plane normal to the blade-span axis

DE Anströmwinkel *(m)*
ES ángulo *(m)* inducible (o de aflujo)
FR 1 angle *(m)* d'incidence de pale
2 angle *(m)* d'afflux
HE *γωνία (f) εἰσροῆς*
IT 1 angolo *(m)* della corrente entrante
2 angolo *(m)* di afflusso
NE instromingshoek
PO ângulo *(m)* de influxo
RU угол *(m)* притекания
TU içeriye akış açısı

13572
inflow ratio The ratio of total air velocity, parallel to the axis of reference, to rotor tip speed

DE Durchflussgrad *(m)*
ES relación *(f)* de aflujo
FR 1 paramètre *(m)* de flux axial
2 rapport *(m)* afflux
HE *λόγος (m) εἰσροῆς*
IT rapporto *(m)* di corrente entrante (o di afflusso)
NE instromingsverhouding
PO razão *(f)* de influxo
RU коэффициент *(m)* притекания
TU içeriye akış oranı

13573
infra red heating A method of heating material by high intensity infra-red radiant energy

DE Infrarotheizung *(f)*
ES caldeo *(m)* por infrarojos
FR chauffage *(m)* par infrarouges
HE *θέρμανσις (f) δι'ὑπερύθρων (ἀκτίνων)*
IT riscaldamento *(m)* ad infrarossi
NE infra-rood verhitting
PO aquecimento *(m)* por infra-vermelhos
RU нагрев *(m)* инфракрасными лучами
TU enfra ruj ısıtma

13574
infra red seeker (IR seeker) A missile homing device which detects the infra red signature or output of an engine

DE Infrarotsuchkopf *(m)*
ES detector *(m)* de infrarojos
FR auto-directeur infrarouge (IR)
HE *ἀναζητητής (m) δι'ὑπερύθρων (ἀκτίνων)*
IT cercatore *(m)* a infrarossi
NE infra-roodzoeker
PO sistema *(m)* detector de infra-vermelhos
RU 1 инфракрасная головка *(f)* самонаведения
2 тепловая головка *(f)* самонаведения
TU enfra ruj arayıcı

13575
ingestion In engine terminology, the process of intake by the engine, regardless of whether the substance is harmful or necessary to operation

DE Ansaugung *(f)*
ES ingestión
FR ingestion *(f)*
HE *ἀναρρόφησις (f)*
IT ingestione *(f)*
NE opzuigen
PO ingestão *(f)*
RU засасывание *(n)*
TU emme

13576
inherent stability A system of any type designed so that when its normal operation is disturbed it returns to that operation without outside interference

DE Eigenstabilität *(f)*
ES estabilidad *(f)* inherente
FR stabilité *(f)* propre
HE *ἐγγενής εὐσταθεια (f)*
IT stabilità *(f)* inerente
NE inherente stabiliteit
PO estabilidade *(f)* inerente
RU собственная устойчивость *(f)*
TU otomatik kararlılık

13577
inherent weakness failure Failure attributable to a weakness inherent in the item itself when subjected to stresses within the stated capabilities of the item

DE inhärenter Ausfall *(m)*
ES fallo *(m)* por debilidad inherente
FR défaillance *(f)* due à une faiblesse intrinsèque
HE *ἀστοχία (f) ἐγγενοῦς ἀδυναμίας*
IT guasto *(m)* per debolezza intrinseca
NE storing door inherente zwakte
PO falha *(f)* por deficiência inerente
RU отказ *(m)* из-за присущей слабости
TU malzeme yapısal hatası

13578
inhibitor A coating, usually in the form of a plastic or rubber sheath, the application of which delays, or gives direction to, the burning of part of a propellant charge, a substance that retards a chemical action

DE 1. Abbrandinhibitor *(m)*
2. Treibsatzisolation *(f)*
3. Abbrandhemmschicht *(f)*
4 Hemmstoff *(m)*
5. Inhibitor *(m)*
ES inhibidor *(m)*
FR inhibiteur *(m)*
HE *ἀνασταλτικόν (n)*
IT inibitore *(m)*
NE ontbrandingswering
PO inibidor *(m)*
RU 1. бронирующее покрытие *(n)*
2. замедлитель *(m)* ингибитор *(m)*
3. замедлитель *(m)*
TU inhibitör

13579
initial approach That part of an approach procedure consisting of the primary approach to the first navigational facility associated with the procedure, or to a specific predetermined position (ICAO).

DE Anfangsanflug *(m)*
ES aproximación *(f)* inicial
FR approche *(f)* initiale
HE *ἀρχική προσέγγισις (f)*
IT avvicinamento *(m)* iniziale
NE 1. beginnadering
2 aanvangsnadering
PO aproximação *(f)* inicial
RU начальный этап *(m)* захода на посадку
TU ilk yaklaşma

13580
initial approach area An area of defined width lying between the last preceding navigational fix or dead reckoning position and either the facility to be used for making an instrument approach or a point associated with such a facility that is used for demarcating the termination of initial approach (ICAO)

DE Anfangsanflugbereich *(m)*
ES área *(f)* de aproximación inicial
FR aire *(f)* d'approche initiale
HE *περιοχή (f) ἀρχικῆς προσεγγίσεως*
IT area *(f)* di avvicinamento iniziale
NE aanvangsnaderingsgebied *(n)*
PO área *(f)* de aproximação inicial
RU зона *(f)* начальных воздушных подходов
TU ilk yaklaşma alanı

13581
initial erection (gyro) The mode of operation of a vertical gyro in which the gyro is being erected or slaved initially. The initial erection rate is usually relatively high

DE Anfangsaufrichtung *(f)*
ES alineación *(f)* inicial (giro)
FR érection *(f)* initiale (gyro)
HE *ἀρχική ὄρθωσις (f) (γυροσκοπίου)*
IT allineamento *(m)* iniziale alla verticale (giroscopio)
NE aanvangsoprichting
PO alinhamento *(m)* inicial (giroscópio)
RU первичная коррекция *(f)*
TU ilk yerleştirme (cayroda)

13582
initial force A force peak resulting from the completion of that portion of a parachute canopy inflation process wherein the canopy fills from the skirt to the vent. Under normal loading conditions, this is not the maximum opening force for a solid flat circular canopy, but is the maximum for canopies of the extended-skirt and geometric-porosity type.

DE erste Füllungsstosskraft *(f)*
ES esfuerzo *(m)* inicial
FR effort *(m)* de déploiement
HE *ἀρχική δύναμις (f)*
IT forza *(f)* iniziale
NE eerste piekbelasting
PO força *(f)* inicial
RU начальная сила *(f)* при раскрытии парашюта
TU başlangıç kuvveti

13583
initials (quality assurance) The number of items at the start of an observation.

DE Anfangsbestand *(m)*
ES población *(f)* inicial (garantía de calidad)
FR population *(f)* initiale (assurance de la qualité)
HE *ἀρχική ποσότης (f) (ἐξασφάλισις ποιότητος)*
IT 1. iniziali *(m, pl)*
2. dispositivi *(m, pl)* all'inizio (assicurazione di qualitá)
NE oorspronkelijk ingezette exemplaren *(pl)*
PO iniciais *(m, pl)* (garantia de qualidade)
RU исходное количество *(n)* исследуемых элементов в начале наблюдения
TU ilkler

13584
initiator A device upon which the operation of another device is dependent, as a rocket pack ignition is dependent upon the firing of a rocket pack initiator cartridge.

DE 1. Zünder *(m)*
2 Auslöser *(m)*
ES dispositivo *(m)* iniciador
FR initiateur *(m)*
HE *πυροκροτητήρ (m)*
IT iniziatore *(m)*
NE initiator
PO iniciador *(m)*
RU инициирующий механизм *(m)*
TU deklansör

13585
injection The introduction of fuel, fuel and air, fuel and oxidizer, water, or other substances into an engine induction system or combustion chamber

DE 1. Einspritzung *(f)*
2 Beschleunigung *(f)* auf
ES inyección *(f)*
FR injection *(f)*
HE *ἔγχυσις (f)*
IT iniezione *(f)*
NE 1 inspuiting
2 injektie
3. ineen baan komen
4. ineen baan brengen
PO injecção *(f)*
RU впрыск *(m)*
TU 1. püskürtme
2 enjeksiyon

13586
injection (spacecraft) The process of putting a spacecraft up to escape velocity.

DE Beschleunigung *(f)* auf Fluchtgeschwindigkeit
ES inyección *(f)*
FR injection *(f)*
HE *ἔγχυσις (f)*
IT iniezione *(f)*
NE 1. in een baan komen
2 in een baan breugen
PO injecção *(f)*
RU 1 начало *(n)* баллистической траектории
2 вывод *(m)* на орбиту
TU enjeksiyon

13587
inlet An entrance or orifice for the admission of a fluid

DE 1. Einlauf *(m)*
2. Einlass *(m)*
ES toma *(f)*
FR 1. entrée *(f)*
2. admission *(f)*
HE *εἰσαγωγή (f)*
IT ingresso *(m)*
NE 1. inlaatoppervlakte
2 inlaat
PO entrada *(f)*
RU 1 входное отверстие *(n)*
2 впускное отверстие *(n)*
3. подвод *(m)*
TU giriş

13588
inlet area In parachutes, the area of a circle the diameter of which is equal to the canopy inlet diameter.

DE Einlassfläche *(f)*
ES area *(f)* de entrada
FR surface *(f)* d'entrée
HE *διατομή (f) εἰσαγωγῆς*
IT area *(f)* di ingresso
NE inlaatoppervlakte
PO área *(f)* de entrada
RU площадь *(f)* входного отверстия купола парашюта
TU giriş alanı

13589
inlet area ratio The quotient obtained by dividing the parachute canopy inlet area by a canopy characteristic area, normally the nominal area.

DE Einlassflächenverhältnis *(n)*
ES relación *(f)* de area de entrada
FR rapport *(m)* de surface d'entrée
HE *λόγος (m) διατομῆς εἰσαγωγῆς*
IT rapporto *(m)* di area di ingresso
NE verhouding inlaatoppervlakte/karakteristieke oppervlakte
PO razão *(f)* de área de entrada
RU относительная входная площадь *(f)* купола парашюта
TU giriş alanı oranı

13590
inlet diameter In parachutes, the diameter at the canopy skirt, obtained by measuring the canopy width in the plane of the skirt from a profile view.

DE Einlassdurchmesser *(m)*
ES diámetro *(m)* de entrada
FR diamètre *(m)* d'entrée
HE *διάμετρος (f) εἰσαγωγῆς*
IT diametro *(m)* di ingresso
NE inlaatdiameter
PO diâmetro *(m)* de entrada
RU диаметр *(m)* входного отверстия купола парашюта
TU giriş deliği çapı

13591
inlet flow distortion A local distortion in either pressure or temperature with respect to the flow entering an air intake

DE Strömungsungleichförmigkeiten *(f, pl)* im Einlauf
ES distorsión *(f)* del flujo de entrada
FR hétérogénéité *(f)* de l'écoulement d'entrée
HE *παραμόρφωσις (f) ροῆς εἰσαγωγῆς*
IT distorsione *(f)* della corrente di ingresso
NE inlaatstromingsverstoring
PO distorção *(f)* do fluxo admitido
RU искажение *(n)* потока на входе
TU giriş akım distorsiyonu

13592
inlet guide vanes Radial or circumferential vanes fitted into an air intake

DE Eintrittsleitschaufeln *(f, pl)*
ES álabes *(m, pl)* directores de entrada (o de toma de aire)
FR aubes *(f, pl)* directrices d'admission
HE *ὁδηγά πτερύγια (n, pl) εἰσαγωγῆς*
IT palette *(f, pl)* direttriche della presa d'aria
NE inleatleischoepen *(pl)*
PO lâminas *(f, pl)* guia de entrada de ar
RU направляющие лопатки *(pl)* на входе воздухозаборника
TU hava emme klavuz vanaları

13593
inlet pressure In connection with performance data on pumps, when not otherwise specified, the total static pressure measured in a standard testing chamber by a vacuum gage located near the inlet port.

DE Einlaufdruck *(m)*
ES presión *(f)* de entrada
FR pression *(f)* d'entrée
HE *πίεσις (f) εἰσαγωγῆς*
IT pressione *(f)* d'ingresso
NE inlaatdruk
PO pressão *(f)* de entrada
RU давление *(n)* на входе
TU giriş basıncı

13594
inlet to exit area ratio The quotient obtained by dividing the parachute canopy effective inlet area by the design exit area

DE 1. Einlass/Auslass-Flächenverhältnis *(n)*
2 Quotient *(m)* Einlass- durch Auslassfläche
ES relación *(f)* de areas entrada/salida
FR rapport *(m)* de surfaces entrée et sortie
HE *λόγος (m) διατομῆς εἰσαγωγῆς-ἐξαγωγῆς*
IT rapporto *(m)* tra aree di ingresso e di uscita
NE verhouding inlaat/uitlaatoppervlakte
PO razão *(f)* das áreas de entrada e saída
RU отношение *(n)* входной площади купола парашюта к выходной
TU giriş çıkış alan oranı

13595
in line cruciform A propellant grain configuration wherein the burning surface of the chamber is cruciform.

DE Treibsatz *(m)* mit kreuzförmigem Innenquerschnit
ES de sección *(f)* cruciforme
FR à section *(f)* cruciforme
HE *γόμωσις (f) μέ ἀστερόμορφον ὀπήν*
IT a sezione *(f)* cruciforme
NE kruisvormige boring
PO de linha *(f)* cruciforme
RU рядная крестообразная форма *(f)*
TU düz haç şeklinde yakıt

13596
in line engine An engine with its cylinders arranged in bank(s) from front to rear.

DE Reihenmotor *(m)*
ES motor *(m)* en línea
FR moteur *(m)* en ligne
HE *κινητήρ (m) μέ κυλίνδρους ἐν σειρᾷ*
IT motore *(m)* in linea
NE lijnmotor
PO motor *(m)* em linha
RU рядный двигатель *(m)*
TU sıra silindirli motor

13597
inner marker beacon A marker beacon associated with instrument landing systems, used to define a final predetermined point during an instrument approach and to indicate the proximity of the runway threshold

DE 1 Platzeinflugzeichen *(n)*
2 Innenmarker *(m)*
ES radiobaliza *(f)* interna
FR radiobalise *(f)* intérieure
HE *ἐσωτερικός ραδιοσημαντήρ (m)* (ILS)
IT radiofaro *(m)* interno di segnalazione
NE binnenmerkbaken *(n)*
PO rádiobaliza *(f)* interior
RU 1 пограничный маркерный радиомаяк *(m)*
2 пограничный радиомаркер *(m)*
TU iç marker radyofarı

13598
inner pack See 'pack'.

DE 1. innerer Packsack *(m)*
2 innere Packhülle *(f)*
ES bolsa *(f)* interior
FR sac *(m)* intérieur
HE *ἐσωτερικός σάκκος (m)*
IT custodia *(f)* interna
NE tas
PO invólucro *(m)* interior
RU внутренний ранец *(m)* парашютной сумки
TU paraşüt bohçası

13599
inner ridge girder In airships, a component member of the inner ring of a stiff-jointed main transverse frame.

DE innerer Firstträger *(m)*
ES viga *(f)* interna
FR poutre *(f)* transversale intérieure
HE *δοκίς (f) ἐσωτερικῆς ράχεως*
IT trave *(f)* interna di colmo
NE binnenring-ligger
PO viga *(f)* mestra interior
RU ферма *(f)* внутреннего пояса шпангоута
TU iç sırt kirişi

13600
inner wing section See 'wing'

DE Innenflügel *(m)*
ES sección *(f)* interna
FR intrados *(m)*
HE *ἐσωτερικόν τμῆμα (n)*
IT sezione *(f)* interna
NE binnenvleugel
PO secção *(f)* interna
RU корневая часть *(f)* крыла
TU iç kısım

13601
in-phase spring rate (tuned rotor gyro) The residual difference, in a tuned rotor gyro, between the dynamically induced spring rate and the flexure spring rate Also known as 'spring constant'

DE ---
ES constante *(f)* de muelle en fase (giro sintonizado)
FR constante *(f)* de ressort en phase (gyro accordé)
HE *ἐν φάσει βαθμός (m) ἐλατηρίου (γυροσκόπιον συντονιζομένου περιστροφέως)*
IT costante *(f)* della molla in fase (giroscopio a rotore sintonizzato)
NE ---
PO constante *(f)* de mola em fase (giroscópio sintonizado)
RU упругая постоянная *(f)* фазовой работы гироскопа
TU aynı fazda

13602
in-plane oscillation The angular oscillation of a blade about the lag hinge.

DE 1 Schwenkschwingung *(f)*
2 Schwenkbiegeschwingung *(f)*
ES oscilación *(f)* en su plano
FR oscillation *(f)* en traînée
HE *ταλάντωσις (f) ἐντός τοῦ ἐπιπέδου*
IT oscillazione *(f)* nel piano
NE periodieke zwaaibeweging
PO oscilação *(f)* no plano
RU колебания *(pl)* лопасти в плоскости вращения
TU düzlemde salınım

13603
in-process inspection An inspection performed during the manufacturing or repair cycle in an effort to prevent defects from occurring and to monitor characteristics and attributes which cannot be checked during final inspection.

DE Prüfung *(f)* während der Fertigung oder der Instandsetzung
ES inspección *(f)* en curso de fabricación o de reparación
FR contrôle *(m)* en cours de fabrication ou de réparation
HE *ἐπιθεώρησις (f) κατά τήν διάρκειαν τῆς παραγωγῆς*
IT collaudo *(m)* o controllo *(m)* in lavorazione
NE fabrikagekontrole
PO inspecção *(f)* em curso de trabalho
RU 1 поточный контроль *(m)*
2 контроль *(m)* поточной продукции
TU imalat sırasında muayene

13604
input angle (gyro) The angular displacement of the case about an input axis

DE Eingangswinkel *(m)*
ES ángulo *(m)* de entrada (giro)
FR angle *(m)* d'entrée (gyro)
HE *γωνία (f) εἰσόδου (γυροσκοπίου)*
IT spostamento angolare rispetto all'asse di entrata (giroscopio)
NE ingangshoek
PO ângulo *(m)* de entrada (giroscópio)
RU угол *(m)* внутренней рамки гироскопа
TU giriş açısı

13605
input axis (gyro or accelerometer) An axis along or about which an input causes a maximum output

DE 1 Eingangsachse *(f)*
2 Messachse *(f)*
ES eje *(m)* de entrada
FR 1. axe *(m)* sensible
2 axe *(m)* d'entrée
HE *ἄξων (m) εἰσόδου (γυροσκοπίου)*
IT asse *(m)* di entrata
NE 1 gevoelige as
2 ingangsas
PO eixo *(m)* de entrada
RU входная ось *(f)*
TU veri ekseni

13606
input axis misalignment (gyro; accelerometer) The angle between an input axis and its associated input reference axis when the device is at electrical null

DE Ausrichtungsfehler *(m)* der Eingangsachse
ES error *(m)* de alineación del eje de entrada (giroscopio, acelerómetro)
FR erreur *(f)* d'alignement de l'axe d'entrée (gyro, accéléromètre)
HE *μή εὐθυγράμμισις (f) ἄξονος εἰσόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT disallineamento dell'asse di entrata (giroscopio; accelerometro)
NE ingangsas-uitlijnfout
PO desalinhamento *(m)* do eixo de entrada (giroscópio, acelerómetro)

RU угловое отклонение *(n)* оси внутренней рамки гироскопа
TU giriş ekseni düzgünsüzlügü

13607
input limits (gyro; accelerometer) The extreme values of the input, generally plus or minus, within which performance is of the specified quality.

DE 1 Eingangsgrenzen *(f, pl)*
2 Messbereichsgrenzen *(f, pl)*
ES límites *(m, pl)* de entrada (giroscopio, acelerómetro)
FR limites *(f, pl)* nominales d'entrée (gyro, accéléromètre)
HE *ὅρια (n, pl) εἰσόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT limiti *(m, pl)* di entrata (giroscopio, accelerometro)
NE stuurgebiedsgrenzen *(pl)*
PO limites *(m, pl)* de entrada (giroscópio, acelerómetro)
RU пределы *(pl)* ввода
TU giriş sınırları

13608
input range (gyro; accelerometer) The region between the input limits within which a quantity is measured, expressed by stating the lower-and-upper-range values. For example, an angular displacement input range of -5 deg to +6 deg

DE 1 Eingangsbereich *(m)*
2 Messbereich *(m)*
ES campo *(m)* de entrada
FR plage *(f)* nominale d'entrée (gyro, accéléromètre)
HE *ἐμβέλεια (f) εἰσόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT campo *(m)* di entrata
NE ingangsstuurgebied *(n)*
PO alcance *(m)* de entrada (giroscópio, acelerometro)
RU 1. колебание *(n)* выходных пределах гироскопа
2 диапазон *(m)* ввода гироскопа
TU giriş menzili (cayro akselerometre)

13609
input rate (gyro) The angular displacement per unit time of the case about an input axis

DE Eingangsgeschwindigkeit *(f)*
ES velocidad *(f)* angular de entrada
FR vitesse *(f)* angulaire d'entrée (gyro)
HE *μεταβολή (f) εἰσόδου (γυροσκοπίου)*
IT velocità *(f)* angolare di entrata (giroscopio)
NE ingangshoeksnelheid
PO velocidade *(f)* de entrada (giroscópio)
RU скорость *(f)* перемещения корпуса гироскопа по оси внутренней рамки
TU açısal giriş hızı (cayro)

13610
input reference axis (IRA) (gyro; accelerometer) The direction of an axis as defined by the case mounting surfaces and/or external case markings. It is nominally parallel to an input axis.

DE Bezugs-Eingangsachse *(f)*
ES eje *(m)* de referencia de entrada
FR axe *(f)* de référence d'entrée (gyro, accéléromètre)
HE *ἄξων (m) ἀναφορᾶς εἰσόδου* (IRA) *(γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT asse *(m)* di riferimento di entrata (giroscopio, accelerometro)
NE referentie-ingangsas
PO eixo de referência de entrada (IRA) (giroscópio, acelerómetro) *(m)*
RU исходная ось *(f)* внутренней рамки гироскопа
TU 1. giriş
2 referans ekseni

13611
input span (gyro; accelerometer) The algebraic difference between the upper and lower values of the input range

DE Eingangsspanne *(f)*
ES campo *(m)* di entrada
FR plage *(f)* médiane d'entrée (gyro, accéléromètre)
HE *ἄνοιγμα (n) εἰσόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT campo *(m)* di entrata (giroscopio, accelerometro)
NE stuurbereik *(n)*
PO gama *(f)* de entrada (giroscópio; acelerómetro)
RU алгебраическая разница *(f)* между верхним и нижним значениями диапазона ввода
TU giriş açıklığı

13612
inquiry The process leading to a determination of the cause of an aircraft accident or incident, including the completion of a relevant report.

DE 1. Untersuchung *(f)*
2 Untersuchungsverfahren *(n)*
ES encuesta *(f)*
FR enquête *(f)*
HE *διερεύνησις (f)*
IT inchiesta *(f)*
NE onderzoek *(n)*
PO investigação *(f)*
RU расследование *(n)* летного происшествия
TU soruşturma

13613
inside loop A loop, usually begun from an upright flying position, in which the aircraft's upper surface is toward the inside of the loop

DE 1 normaler Looping *(m)*
2 Looping *(m)* rückwärts
ES rizo *(m)*
FR 1 boucle *(f)*
2 looping *(m)* normal
HE *ἐσωτερική ἀνακύκλωσις (f)*
IT gran volta *(f)* interna
NE binnenwaartse lus
PO looping *(m)* interior normal
RU нормальная петля *(f)*
TU iç lup

13614
inspection The process of measuring, examining, testing, gauging, or otherwise comparing a unit with its applicable requirements

DE 1 Prüfung *(f)*
2 Güteprüfung *(f)*
3 Inspektion *(f)*
ES inspección *(f)*
FR contrôle *(m)*
HE *ἐπιθεώρησις (f)*
IT 1 collaudo *(m)*
2 controllo *(m)*
NE 1 keuring
2 inspektie
PO 1 inspecção *(f)*
2 controlo *(m)*
RU 1 контроль *(m)*
2 проверка *(f)*
3 осмотр *(m)*
TU muayene

13615
inspection by attributes An inspection whereby certain characteristics of the sample units are assessed and classified as conforming or not conforming to specified requirements, with allowance being made for their frequencies. This information is used as the basis for sentencing the batch under inspection. The count can be of defects or defectives

DE 1 Attributprüfung *(f)*
2. Prüfung *(f)* anhand qualitativer Merkmale
ES inspección *(f)* por atributos
FR contrôle *(m)* par attributs
HE *ἐπιθεώρησις (f) δυνάμει χαρακτηριστικῶν*
IT collaudo *(m)* per attributi
NE 1 keuring op attributen
2 attributenkeuring
PO controlo *(m)* por atributos
RU контроль *(m)* по качественным признакам
TU numune ile muayene

13616
inspection by variables An inspection whereby certain characteristics of the sample units are evaluated with respect to a numerical scale and are expressed as points along this scale. The distribution of these points, as established by measures of their central tendency and dispersion, are mathematically related to specified requirements in order to determine the degree of conformance of these characteristics.

DE 1 Variablenprüfung *(f)*
2 Prüfung *(f)* anhand quantitativer Merkmale
ES inspección *(f)* por variables
FR contrôle *(m)* par variables
HE *ἐπιθεώρησις (f) δυνάμει μεταβλητῶν*
IT collaudo *(m)* per variabili
NE 1 keuring op variabelen
2 variabelenkeuring
PO inspecção por variáveis *(f)*
RU контроль *(m)* по количественным признакам
TU değerlendirerek muayene

13617
inspection diagram (a) A diagram of a manufacturing process which shows the inspection points
(b) A diagrammatic lay-out of a double or multiple sampling scheme.
(c) A graph on which the elements of a sequential sampling plan are summarized, together with the course of the sampling process
(d) A graph of a sampling inspection plan which shows the operating characteristic curve.

DE 1 Prüfdiagramm *(n)*
2 Prüfungsdiagramm *(n)*
ES diagrama *(f)* de inspección
FR diagramme *(m)* de contrôle
HE *διάγραμμα (n) ἐπιθεωρήσεως*
IT diagramma *(m)* di collaudo
NE keuringsdiagram *(n)*
PO diagrama *(m)* de inspecção
RU схема *(f)* диаграмма *(f)* контроля
TU muayene diyagramı

13618
inspection level A code reference which serves as a means of entering certain sampling tables and governs the relative amount of inspection for a batch or lot sizes

DE 1 Prüfniveau *(n)*
2. Prüfstufe
ES nivel *(m)* de inspección
FR niveau *(m)* de contrôle
HE *ἐπίπεδον (n) ἐπιθεωρήσεως*
IT livello *(m)* di collaudo
NE keuringsniveau *(n)*
PO nível *(m)* de inspecção
RU уровень *(m)* контроля
TU muayene seviyesi

13619
inspection lot A definite quantity of a commodity submitted for inspection at one time.

normally manufactured by one supplier under conditions that are presumed to be uniform.

DE Prüflos *(n)*
ES lote *(m)* de inspección
FR lot *(m)* de contrôle
HE *μερίς (f) ἐπιθεωρήσεως*
IT lotto *(m)* di collaudo
NE keuren parti;
PO lote *(m)* de inspecção
RU 1 партия *(f)* предъявленная на проверку
2 контрольная партия *(f)*
3. партия *(f)* контроля
TU muayene kafilesi

13620

inspection port In airships, an opening covered with a transparent disc designed to facilitate the inspection of the interior of an envelope or gas bag

DE 1 Kontrollfenster *(n)*
2. Inspektionsfenster *(n)*
ES orificio *(m)* de inspección
FR trou *(m)* de visite
HE *θυρίς (f) ἐπιθεωρήσεως*
IT portello *(m)* di ispezione
NE inspektie-venster *(n)*
PO bocal *(m)* de inspecção
RU смотровое окно *(n)*
TU muayene deliği

13621

inspection specification A complete and precise statement of inspection requirements, the inspection itself, and the test methods used

DE Prüfspezifikation *(f)*
ES especificación *(f)* de inspección
FR spécifications *(f, pl)* de contrôle
HE *προδιαγραφαί (f, pl) ἐπιθεωρήσεως*
IT specifica *(f)* di collaudo
NE keuringsvoorschrift *(n)*
PO especificação *(f)* de inspecção
RU 1 спецификация *(f)* контроля
2 контрольная спецификация *(f)*
TU muayene şartnamesi

13622

inspection station A point in a production process, as represented by a flow chart, where inspection activities are called for

DE 1 Prüfplatz *(m)*
2 Prüfstation *(f)*
ES puesto *(m)* de inspección
FR poste *(m)* de contrôle
HE *σταθμός (m) ἐπιθεωρήσεως*
IT [illegible]one *(f)* di collaudo
NE [illegible]euringsstation *(n)*
[illegible]euringsplaats
PO estação *(f)* de inspecção
RU 1 контрольное место *(n)*
2 контрольный пост *(m)*
3 точка *(f)* контроля
TU muayene istasyonu

13623

instability The condition of a body if, when displaced from a state of equilibrium, it continues, or tends to continue, to depart from the original condition cf. 'stability' and 'spiral divergence'

DE Instabilität *(f)*
ES inestabilidad *(f)*
FR instabilité *(f)*
HE *ἀστάθεια (f)*
IT instabilità *(f)*
NE instabiliteit
PO instabilidade *(f)*
RU неустойчивость *(f)*
TU kararsızlık

13624

installation kit Those items required to install a modification on a particular engine or to adapt it for installation in a particular aircraft type and position

DE Einbausatz *(m)*
ES conjunto *(m)* de instalación
FR ensemble *(m)* d'adaptation
HE *συλλογή (f) ἐγκαταστάσεως κινητῆρος*
IT corredo *(m)* di installazione
NE 1 modifikatiepakket *(n)*
2 inbouwpakket
PO kit *(m)* de instalação
RU комплект *(m)* оборудования для модификации двигателя при установке
TU donanım takımı

13625

installation penalty The decrease in performance of an aircraft occurring when a modified engine is installed in an aircraft.

DE Einbauverluste *(m, pl)*
ES penalidad *(f)* de instalación
FR pénalité *(f)* d'installation
HE *ἀπώλεια (f) λόγῳ ἐγκαταστάσεως*
IT penalizzazione *(f)* di installazione
NE prestatieverlies *(n)* t.g.v. inbouw
PO perda *(f)* por instalação
RU проигрыш *(m)* в эксплуатационных качествах двигателя при установке
TU montaj hatası

13626

installed fuel consumption The fuel consumption of an engine when installed in an aircraft

DE 1 Kraftstoffverbrauch *(m)* des installierten Triebwerks
2. Betriebskraftstoffverbrauch *(m)*
ES consumo *(m)* instalado
FR consommation *(f)* sur avion
HE *κατανάλωσις (f) καυσίμου ἐγκατεστημένου κινητῆρος*
IT consumo *(m)* di combustibile a motore installato sull'aereo
NE brandstofverbruik *(n)* van (in vliegtuig) ingebouwde motor
PO consumo *(m)* de combustível quando instalado
RU расход *(m)* топлива установленного двигателя
TU 1 tesis yakıt tüketimi
2 uçakta motor yakıt tüketimi

13627

installed thrust Thrust of an engine when installed in the aircraft

DE installierter Schub *(m)*
ES empuje *(m)* instalado
FR poussée *(f)* installée
HE *ὦσις (f) ἐγκατεστημένου κινητῆρος*
IT spinta *(f)* installata
NE geïnstalleerde stuwkracht
PO impulso *(m)* instalado
RU 1 сила *(f)* тяги установленного двигателя
2 располагаемая тяга
TU motor itmesi

13628

instantaneous readout The transmission of data by a radio transmitter, instantaneous with the computation of the data to be transmitted

DE sofortige Datenübertragung *(f)*
ES lectura *(f)* instantánea
FR lecture *(f)* instantanée
HE *ἀκαριαία μετάδοσις (f)*
IT lettura *(f)* istantanea
NE onmiddellijke aflezing
PO leitura *(f)* instantânea
RU мгновенное считывание *(n)*
TU anında okuma

13629

instant of failure The precise point in time at which an item fails

DE Ausfallzeitpunkt *(m)*
ES instante *(m)* de fallo
FR instant *(m)* de défaillance
HE *χρονική στιγμή (f) ἀστοχίας*
IT istante *(m)* di guasto
NE moment *(n)* waarop storing c.q. bezwijken optreedt
PO momento *(m)* de falha
RU момент *(m)* отказа
TU arıza anı

13630

instrument, to To provide a vehicle or component with instrumentation

DE instrumentieren
ES instrumentar
FR instrumenter
HE *προβλέπω ὄργανον*
IT provvedere di strumenti
NE instrumenteren
PO instrumentar
RU оборудовать *(v)* приборами
TU cihazlandırmak

13631

instrument approach A technique for making an approach on a predetermined path which is defined by a radio or radar navigational aid system.

DE Instrumentenanflug *(m)*
ES aproximación *(f)* por instrumentos
FR approche *(f)* aux instruments
HE *προσέγγισις (f) δι ὀργάνων*
IT avvicinamento *(m)* strumentale
NE 1 instrumentnadering
2 nadering op instrumenten
PO aproximação *(f)* por instrumentos
RU заход *(m)* на посадку по приборам
TU aletli yaklaşma

13632

instrumentation The installation and use of electronic, gyroscopic, and other instruments for the purpose of detecting, measuring, recording, telemetering, processing, or analyzing different values or quantities encountered in the flight of an aircraft, rocket, or spacecraft

DE 1 Instrumentierung *(f)*
2 Messanlage *(f)*
ES instrumentación *(f)*
FR instrumentation *(f)*
HE 1 *συγκρότημα (n) ὀργάνων*
2 *ἐνοργάνωσις (n)*
IT strumentazione *(f)*
NE instrumentatie
PO instrumentação *(f)*
RU оснащение *(n)* приборами
TU cihazlandırma

13633

instrument channel A channel for aircraft using non-visual aids.

DE Instrumentenlandebahn *(f)* auf Wasser
ES 1 canal *(m)* de vuelo por instrumentos
2 canal *(m)* de amerizaje instrumental
FR 1 chenal *(m)* aux instruments
2 chenal *(m)* d'amérissage aux instruments
HE *ἐνόργανος διάδρομος (m)*
IT canale *(m)* per l'ammaraggio strumentale
NE instrumentkanaal *(n)*
PO 1 canal *(m)* de vôo por instrumentos
2 canal *(m)* de amaragem por instrumentos
RU летная полоса *(f)* аэродрома с оборудованием для взлета и посадки по приборам
TU aletli pist

13634

instrument flight Flight in which the path and altitude of the aircraft are controlled solely by reference to instruments

DE Instrumentenflug *(m)*
ES vuelo *(m)* por instrumentos
FR vol *(m)* aux instruments
HE πτῆσις *(f)* δι'ὀργάνων
IT volo *(m)* strumentale
NE instrumentvlucht
PO vôo *(m)* por instrumentos
RU 1 полет по приборам
2. слепой полет *(m)*
TU aletli uçuş

13635
instrument flight rules (IFR) A set of rules governing the conduct of flight under instrument meteorological conditions

DE Instrumentenflugregeln *(f, pl)*
ES reglas *(f, pl)* de vuelo por instrumentos
FR règles *(f)* de vol aux instruments
HE κανόνες *(m, pl)* πτήσεως δι'ὀργάνων
IT regole *(f, pl)* di volo strumentale
NE instrumentvliegvoorschriften *(pl)*
PO regras *(f, pl)* de vôo por instrumentos
RU правила *(pl)* полетов по приборам
TU aletli uçuş kaideleri

13636
instrument landing system (ILS) A system of radio navigation designed to assist aircraft in landing, the system providing both lateral and vertical guidance, including indications as to the distance from the runway threshold at specific points

DE Instrumentenlandesystem *(n)*
ES sistema *(m)* de aterrizaje por instrumentos (ILS)
FR système *(m)* d'atterrissage aux instruments
HE σύστημα *(n)* προσεγγίσεως δι'ὀργάνων (ILS)
IT sistema *(m)* di atterraggio strumentale (ILS)
NE instrumentlandingssysteem *(n)* (ILS)
PO sistema *(m)* de aterragem por instrumentos (ILS)
RU инструментальная система *(f)* посадки
TU aletli iniş sistemi (ILS)

13637
instrument meteorological conditions (IMC) Meteorological conditions expressed in terms of visibility, distance from clouds, and ceiling, less than the minima specified for visual meteorological conditions

DE 1 Instrumentenflugwetterbedingungen *(f, pl)*
2 Instrumentenwetterbedingungen *(f, pl)*
ES condiciones *(f, pl)* meteorológicas para vuelo instrumental (IMC)
FR conditions *(f, pl)* météorologiques de vol aux instruments (IMC)
HE μετεωρολογικαί συνθῆκαι *(f, pl)* πτήσεως δι'ὀργάνων
IT condizioni *(f, pl)* metereologiche di volo strumentale
NE instrumentweersomstandigheden *(pl)*
PO condições *(f, pl)* meteorológicas para vôo por instrumentos (IMC)
RU метеорологические условия *(pl)* при которых полет осуществляется по приборам
TU aletli uçuşu gerektiren hava şartları

13638
instrument navigation A method of navigation in which a craft is steered entirely from instruments within the craft, without external visual observations

DE Instrumentennavigation *(f)*
ES navegación *(f)* por instrumentos
FR navigation *(f)* aux instruments
HE ἐνδοπλοήγησις *(f)*
IT navigazione *(f)* strumentale
NE navigatie op instrumenten
PO navegação *(f)* por instrumentos
RU навигация *(f)* по приборам
TU aletli seyrüsefer

13639
instrument runway A runway intended for the operation of an aircraft which uses non-visual aids (specifically defined by ICAO)

DE Instrumentenlandebahn *(f)*
ES pista *(f)* instrumental
FR piste *(f)* aux instruments
HE ἐνόργανος *(m)* διάδρομος
IT pista *(f)* strumentale
NE instrumentbaan
PO pista *(f)* instrumental
RU летная полоса *(f)* аэродрома с оборудованием для взлета и посадки по приборам
TU aletli pist

13640
insulation plate A shield designed to protect the rear face of a turbine disc from the heat of the exhaust gases

DE Isolierplatte *(f)*
ES placa *(f)* aisladora
FR 1. bouclier *(m)* thermique
2. plaque *(f)* isolante
HE θερμομονωτική ἀσπίς *(f)*
IT piastra *(f)* di isolamento
NE hitteschild *(n)*
PO prato *(m)* de isolamento
RU изоляционная плита *(f)*
TU izole levhası

13641
intake air heater A device designed to increase the temperature of the intake air entering the engine

DE 1 Ansaugluftvorwärmer *(m)*
2 Ansaugluftheizung *(f)*
ES calentador *(m)* de admisión
FR réchauffeur *(m)* d'air d'entrée
HE προθερμαντήρ *(m)* ἀέρος εἰσαγωγῆς
IT riscaldatore *(m)* dell'aria di ingresso
NE inlaatluchtverwarmer
PO aquecedor *(m)* de tomada de ar
RU отопитель *(m)* воздуха засасываемого в двигатель
TU giriş havası ısıtıcısı

13642
intake buzz See 'diffuser buzz'

DE 1 Lufteinlaufvibration *(f)*
2 Lufteinlaufbrummen *(n)*
ES zumbido *(m)* de entrada
FR bourdonnement *(m)* d'entrée d'air
HE δόνησις *(f)* ἀεραγωγοῦ
IT pulsazione *(f)* rapida nell'ingresso
NE ---
PO pulsação *(f)* da entrada de ar
RU 1. гудение *(n)* воздухозаборника
2. гул в воздухозаборнике
TU giriş vızıltısı

13643
intake centre body The shape of the fairing at the centre of the intake of a gas-turbine engine.

DE Einlaufzentralkörper *(m)*
ES cuerpo *(m)* central de entrada de aire
FR casserole *(f)* d'entrée d'air
HE βύσμα *(n)* ἀεραγωγοῦ
IT corpo *(m)* al centro dell'ingresso
NE 1. centraal lichaam *(n)* in luchtinlaat
2 inlaatkegel
PO fuso *(m)* de tomada de ar
RU 1 внутреннее тело *(m)* воздухозаборника
2 центральное тело *(n)* воздухозаборника
TU 1. emme merkezi
2 hava alıgı merkezi

13644
intake pressure See 'inlet pressure'.

13645
integral boost A boost rocket motor assembly which does not separate from the missile.

DE integrales Beschleunigungstriebwerk *(n)*
ES motor *(m)* de aceleración integral
FR propulseur *(m)* accélérateur incorporé
HE ὁλοκληρωμένος ἐνισχυτής *(m)*
IT motore *(m)* acceleratore integrale
NE vaste aanjaagmotor
PO motor *(m)* acelerador integral *(m)*
RU несбрасываемый ракетный ускоритель *(m)*
TU yekpare buster

13646
integral construction The formation of a structural member as a single whole instead of by the assembly of a large number of separate elements.

DE Integralbauweise *(f)*
ES construcción *(f)* integral
FR construction *(f)* intégrale
HE ὁλοκληρωμένη συσκευή *(f)*
IT costruzione *(f)* integrale
NE 1 integrale konstruktie
2. integrale bouwwijze
PO construção *(f)* integral
RU 1 моноблочная конструкция *(f)*
2 монолитная конструкция *(f)*
TU yekpare konstrüksiyon

13647
integral propeller A propeller in which the blades and the boss form an integral whole

DE integrierter Propeller *(m)*
ES hélice *(f)* en bloque
FR hélice *(f)* intégrale
HE ὁλόσωμος ἕλιξ *(f)*
IT elica *(f)* integrale
NE integrale luchtschroef
PO hélice *(m)* monobloco
RU моноблочный воздушный винт *(m)*
TU yekpare pervane

13648
integral tank A part of the structure of the aircraft adapted to form a tank

DE Integraltank *(m)*
ES depósito *(m)* incorporado
FR réservoir *(m)* structural
HE ἐνσωματωμένη δεξαμενή *(f)*
IT serbatoio *(m)* integrale
NE integrale tank
PO depósito *(m)* integral
RU 1 бак-отсек *(m)*
2 встроенный бак *(m)*
TU yekpare tank

13649
integrated harness A harness which is incorporated into a garment such as a life-jacket or flight suit

DE kombiniertes Gurtzeug *(n)*
ES atalaje *(m)* integrado
FR harnais *(m)* intégré
HE ὁλοκληρωμένος ἱμάς *(m)* (προσδέσεως)
IT imbracatura *(f)* integrata
NE geïntegreerd tuig *(n)*
PO arnês *(m)* integrado
RU интегральные привязные ремни *(pl)*
TU tekilmiş kolan

13650
integrated lift/propulsion system An ACV system in which the means of generating lift and propulsion are derived from a common prime power source, allowing variation in the division of power.

DE integriertes Hub-Antriebssystem *(n)*
ES sistema *(m)* integrado de sustentación-propulsión
FR système *(m)* propulsion-sustentation
HE *συνδιασμένη ἀντωσις-προώθησις (f)*
IT sistema *(m)* integrato di portanza e propulsione
NE 1 voortstuwingsinstallatie
2. gekombineerde draagkracht/-voortstuwingsinstallatie
PO sistema *(m)* integrado de sustentação-propulsão
RU 1 комплексная подъемно-двигательная установка *(f)*
2. объединенная подъемно двигательная установка *(f)*
3. комбинированная подъемно-двигательная установка *(f)*
TU entegre kaldırma-itme sistemi

13651
integrating accelerometer A device, incorporating an accelerometer, which performs a single integration of the acceleration to derive the velocity and a second integration to derive the distance travelled

DE integrierender Beschleunigungsmesser *(m)*
ES acelerómetro *(m)* integrador
FR accéléromètre *(m)* intégrateur
HE *ὁλοκληρῶνον ἐπιταχυνσίμετρον (n)*
IT accelerometro *(m)* integratore
NE integrerende versnellingsmeter
PO acelerómetro *(m)* integrador
RU интегрирующий акселерометр *(m)*
TU 1 hız ölçer
2. ivmeden hız ölçer

13652
integrating noise dose meter A personal sound-energy averaging meter which gives a direct reading of the cumulative noise dose received by the subject over a specified period.

DE Schalldosimeter *(n)*
ES dosímetro *(m)* integrador de ruido
FR dosimètre *(m)* intégrateur de bruit
HE *μετρητής (m) ἐνιαίου θορύβου*
IT misuratore *(m)* integratore della dose di rumore
NE lawaaidosismeter
PO medidor *(m)* integrador de dose de ruído
RU интегрирующий дозиметрический шумомер *(m)*
TU entegre gürültü dozajı göstergesi

13653
integrating rate gyro A gyro with one degree of freedom other than the spinning one and so constrained that the deflection of the spin axis relative to the case is the time integral of the angular velocity of the case

DE integrierender Wendekreisel *(m)*
ES giróметro *(m)* integrador
FR gyromètre *(m)*
HE *ὁλοκληρῶνον γυροσκόπιον (n) μεταβολῆς (γωνιακῆς ταχύτητος)*
IT giromètro *(m)* integratore
NE hoeksnelheid-integrerende gyro
PO giromètro *(m)* integrador
RU 1. интегрирующий гироскоп *(m)*
2 гироинтегратор *(m)*
TU entegre eden cayro

13654
intensifier tube A tube inserted into an exhaust manifold for the purpose of heating the air which passes through the tube and conveying it to a carburetor for de-icing or anti-icing.

DE Wärmetauscherrohr *(n)* für Vergaservorwärmung
ES tubo *(m)* de caldeo para el caburador
FR tube *(m)* de réchauffage
HE *σωλήν (m) θερμάνσεως ἀέρος*
IT tubo *(m)* intensificatore
NE ---
PO tubo *(m)* de aquecimento do carburador
RU трубка *(f)* предохраняющая карбюратор от обледенения
TU sıcak hava borusu

13655
interaction A measure of the extent to which the effect of a change in the level of one factor on a dependent variable depends upon the level(s) of another factor or factors

DE Wechselwirkung *(f)*
ES interacción *(f)*
FR interaction *(f)*
HE *ἀλληλεπίδρασις (f)*
IT interazione *(f)*
NE interaktie
PO interacção *(f)*
RU 1. взаимодействие *(n)*
2 взаимосвязь *(f)*
3. взаимовлияние *(n)*
TU karşılıklı etki

13656
intercept The difference (usually in minutes of arc) between the observed altitude of a celestial body and that calculated for the time of observation.

DE 1 Höhenwinkelunterschied *(m)*
2 Höhenwinkeldifferenz *(f)*
ES interceptación *(f)*
FR intercept *(m)*
HE *διαφορά (f) ὕψους (ἀστρονομικῆς)*
IT 1 intercezione *(f)*
2 differenza *(f)* di altitudine (astronomica)
NE hoogteverschil *(n)* (van een hemellichaam)
PO ângulo *(m)* de intercepção
RU разность *(f)* измеренной и вычисленной высот звезды
TU irtifa farkı (astronomi)

13657
interceptor A spoiler, mounted so as to intercept the airflow through a slot.

DE Spoilerklappe *(f)*
ES interceptor *(m)*
FR spoiler *(m)* de fente
HE *ἀναχαιτηστής (m)*
IT intercettore *(m)*
NE (stromings) verstoorder
PO interceptor *(m)*
RU интерцептор *(m)*
TU önleme perdesi

13658
interceptor aircraft A type of military aircraft

DE Abfangjäger *(m)*
ES interceptor *(m)*
FR avion *(m)* intercepteur
HE *ἀεροπλανον (n) ἀναχαιτήσεως*
IT aereo *(m)* intercettore
NE opvangjachtvliegtuig *(n)*
PO interceptor *(m)*
RU интерцептор *(m)*
TU önleme uçağı

13659
interceptor controller An officer who controls fighter aircraft allotted to him for interception purposes

DE 1 Radarleitoffizier *(m)*
2 Abfangleitoffizier *(m)*
ES controlador *(m)* de interceptación
FR contrôleur *(m)* d'interception
HE *ἐλεγκτής (m) ἀναχαιτίσεως*
IT controllore *(m)* di intercettazione
NE onderscheppingsleider
PO controlador *(m)* de intercepção
RU штурман *(m)* наведения перехватчиков
TU önleme kontrolörü

13660
interchangeability The characteristics of an item which make it both functionally and physically capable of replacing any other item without mechanical or electrical modification

DE Austauschbarkeit *(f)*
ES intercambiabilidad *(f)*
FR interchangeabilité *(f)*
HE *ἐναλλαξιμότης (f)*
IT intercambiabilità *(f)*
NE 1. (onderlinge) verwisselbaarheid
2 uitwisselbaarheid
PO intercâmbiabilidade *(f)*
RU взаимозаменяемость *(f)*
TU değiştirebilirlik

13661
interchange coefficients See 'exchange coefficients'

13662
interconnector A pipe which connects adjacent combustion chambers or flame tubes

DE Verbindungsrohr *(n)*
ES tubo *(m)* de conexión
FR dispositif *(m)* d'intercommunication
HE *συνδετήριος ἀγωγός (m)*
IT interconnettore *(m)*
NE verbindingspijp
PO tubo *(m)* de intercomunicação
RU межкамерный соединительный патрубок *(m)*
TU boru ara parçası

13663
intercooler (air conditioning) See 'secondary heat exchanger'

DE Zwischenkühler *(m)*
ES refrigerador *(m)* intermedio (acondicionador de aire)
FR refroidisseur *(m)* intermédiaire (du conditionnement d'air)
HE 1. *ἐνδοψυγεῖον (n)*
2 *ἐνδιάμεσον ψυγεῖον*
IT refrigeratore *(m)* intermedio (condizionamento d'aria)
NE 1 tussenkoeler
2 sekondaire warmtewisselaar
PO arrefecedor *(m)* intermédio (ar condicionado)
RU промежуточный воздухоохладитель *(m)*
TU ara soğutucu (klima)

13664
intercooler (piston engine) A component, installed on the delivery side of a supercharger or compressor, for the purpose of cooling either the compressed air or the mixture

DE Zwischenkühler *(m)*
ES dispositivo *(m)* refrigerador de admisión (motor *(m)* alternativo)
FR radiateur *(m)* intermédiaire (moteur à pistons)
HE *ἐνδιάμεσον ψυγεῖον (n)*
IT refrigeratore *(m)* intermedio (motore a pistoni)
NE tussenkoeler
PO inter-arrefecedor *(m)* (motor alternativo)

RU 1 промежуточный воздухоохладитель *(m)*
2. промежуточный радиатор *(m)*
TU ara soğutucu (pistonlu motor)

13665
inter-crystalline corrosion See 'intergranular corrosion'.

DE interkristalline Korrosion *(f)*
ES corrosión *(f)* intercristalina
FR corrosion *(f)* intercristalline
HE *διάβρωσις (f) μεταξύ κρυστάλλων*
IT corrosione *(f)* intercristallina
NE interkristallijne korrosie
PO corrosão *(f)* intercristalina
RU межкристаллитная коррозия *(f)*
TU kristaller arası korozyon

13666
interdictor See 'restrictor mechanism'.

13667
interdigitate To align two or more sets of fins or projections on a rocket so that each fin or projection of one set lies in a plane between the planes established by fins or projections of the other set or sets.

DE versetzt anordnen
ES intercalar
FR interdigiter
HE *τοποθετῶ πτερύγια μεταξύ τῶν ἄλλων*
IT interporre
NE niet in elkaars verlengde plaatsen
PO interalinhar
RU располагать/расположить *(v)* под угол друг относительно друга
TU kanatçıkların ayarlanması

13668
interface The junction points, or the points within or between systems or subsystems, where matching or accommodation must be properly achieved in order to make their operation compatible with the successful operation of all other functional entities in a space vehicle and its ground support.

DE 1 Schnittstelle *(f)*
2 Nahtstelle *(f)*
3 Interface *(n)*
ES interfaz *(f)*
FR interface *(f)*
HE *κοινά (χαρακτηριστικά) σημεῖα (n, pl)*
IT interfaccia *(f)*
NE 1 scheidingsvlak *(n)*
2 interface
PO interface *(f)*
RU 1. линия *(f)* раздела
2 граница *(f)* раздела
TU birleşme yüzeyleri

13669
interference The reception of unwanted signals. Interference may be natural, e.g., cosmic noise or atmospherics, or man-made. Man-made interference can be due to oversight or carelessness, e.g., radiation from electrical machinery; or to the irresponsible use of a frequency not authorised for the desired service, or deliberate, when it becomes jamming, a form of ECM. Interference may also be coherent or non-coherent

DE 1 Interferenz *(f)*
2 Störung *(f)*
ES interferencia *(f)*
FR interférence *(f)*
HE *παρεμβολή (f)*
IT interferenza *(f)*
NE 1 interferentie
2 storing
PO interferência *(f)*
RU 1. помехи *(pl)*
2 интерференция *(f)*
TU parazit

13670
interference (aerodynamics) The aerodynamic influence of bodies and surfaces on one another.

DE 1 Interferenz *(f)*
2. Beeinflussung *(f)*
ES interferencia *(f)* (aerodinámica)
FR interaction *(f)* (en aérodynamique)
HE *ἀλληλεπίδρασις (f) (ἀεροδυναμική)*
IT interferenza *(f)* (aerodinamica)
NE interferentie
PO interferência *(f)* (aerodinâmica)
RU интерференция *(f)*
TU karşılıklı (aerodinamik) etkileme

13671
interference drag Drag arising due to the interference of an airflow around aircraft components which are positioned close to one another. Specifically, it is the drag of a combination of components, minus the drag of the individual components. It is a form of 'parasite drag'

DE Interferenzwiderstand *(m)*
ES resistencia *(f)* de interferencia
FR traînée *(f)* d'interaction
HE *ὀπισθέλκουσα (f) ἀλληλεπιδράσεως*
IT resistenza *(f)* di interferenza *(f)*
NE interferentieweerstand
PO resistência *(f)* de interferência
RU 1 сопротивление *(n)* при интерференции
2 интерференционное сопротивление *(n)*
TU interferans engelleme kuvveti

13672
interferometer In the context of wind tunnels, a means of obtaining a visible indication of local fluid density by means of an optical interferometer

DE Interferometer *(n)*
ES interferómetro *(m)*
FR interféromètre *(m)*
HE *συμβολόμετρον (n) (ἀεροδυναμική σῆραγξ)*
IT interferometro *(m)*
NE interferometer
PO interferómetro *(m)*
RU интерферометр *(m)*
TU interferometre

13673
intergranular corrosion Corrosion occurring preferentially at grain boundaries

DE 1. Korngrenzenkorrosion *(f)*
2 interkristalline Korrosion *(f)*
ES corrosión *(f)* intergranular
FR corrosion *(f)* intergranulaire
HE *διάβρωσις (f) μεταξύ κοκκώδων*
IT corrosione *(f)* intergranulare
NE interkristallijne korrosie
PO corrosão *(f)* intergranular
RU межкристаллитная коррозия *(f)*
TU taneler arası korozyon

13674
interheater A combustion-chamber unit situated between the turbine stages, designed to provide additional power

DE Zwischenerhitzer *(m)*
ES cámara *(f)* de combustión interetapa
FR réchauffeur *(m)* intermédiaire
HE *καυτήρ (m) ἐνδιαμέσων στροβίλων*
IT riscaldatore *(m)* intermedio
NE 1 tussenverhitter
2. herverhitte
PO interaquecedor *(m)*
RU промежуточная камера *(f)* последующего сгорания
TU ara ısıtıcı

13675
interlaminar shear strength The maximum shear stress between layers of a laminated material.

DE interlaminare Schubfestigkeit *(f)*
ES resistencia *(f)* interlaminar al corte
FR résistance *(f)* interlaminaire au cisaillement
HE *ἀντοχή (f) διατμήσεως μεταξύ ἐλασμάτων*
IT resistenza *(f)* allo scorrimento interlaminare
NE interlaminaire schuifsterkte
PO resistência *(f)* interlaminar ao corte
RU интерламинарная прочность *(f)* на срез
TU tabakalar arası kesme gerilmesi

13676
interlock See 'restrictor mechanism'.

13677
interlocking equisignal system A system of radio navigation, based on a comparison method, in which two alternating transmissions are used, producing, in the region of the surface which defines the required track, signals which are operationally complementary, on the track surface, the resultant composite signal has a constant intensity.

DE gleichsignalsystem *(n)*
ES sistema *(m)* de equiseñales de enclavamiento
FR système *(m)* à équisignaux complémentaires
HE *σύστημα (n) συμπληρωματικῶν ἰσοσημάτων*
IT sistema *(m)* equisegnale dipendente
NE radiokoerslijnsysteem *(n)* met equisignalen
PO sistema *(m)* equi-sinal dependente
RU блокировочная равносигнальная система *(f)*
TU birbirine bağlanmış eşit sinyal sistemi

13678
intermediate approach That part of an approach procedure from the initial arrival at the first navigation facility, or a predetermined position, to the beginning of the final approach

DE Zwischenanflug *(m)*
ES aproximación *(f)* intermedia
FR approche *(f)* intermédiaire
HE *ἐνδιάμεσος προσέγγισις (f)*
IT avvicinamento *(m)* intermedio
NE voorgezette nadering
PO aproximação intermédia *(f)*
RU промежуточный этап *(m)* захода на посадку
TU ara yaklaşma

13679
intermediate base struts In airships struts in the outer ring of a transverse frame intermediate between, and parallel to, the frame longitudinal

DE Hilfsstreben *(f, pl)*
ES montantes *(m)* básicos intermedios
FR entretoises *(f)* intermédiaires inférieures
HE *ἐνδιάμεσα στυλίδια (n, pl) βάσεως*
IT traverse *(f, pl)* inferiori intermedie
NE buitenring-hulpligger
PO montantes *(m, pl)* base intermédios
RU промежуточные основные распорки *(pl)*
TU ara taban dikmeleri

13680
intermediate gearbox A bevel gearbox situated between the main and tail rotor gearboxes, designed to alter the axial direction of the tail rotor shaft drive.

DE Umlenkgetriebe *(n)*
ES eje *(m)* intermedio
FR boîte *(f)* de transmission intermédiaire (BTI)
HE *ἐνδιάμεσον κιβώτιον (n) ταχυτήτων*
IT scatola *(f)* a ingranaggi intermedia

NE tussentandwielkast
PO caixa *(f)* de transmissão intermédia
RU промежуточный редуктор *(m)*
TU ara dişli kutusu

13681
intermediate longitudinal In airships, a light auxiliary longitudinal, intermediate between main longitudinals.

DE 1. Hilfslängsträger *(m)*
2. Zwischenlängsträger
ES vigueta longitudinal
FR travée *(f)* longitudinale intermédiaire
HE *ἐνδιάμεσος διαδοκίς (f)*
IT trave *(f)* longitudinale intermedia
NE hulp-langsligger
PO trave *(f)* longitudinal intermédia
RU промежуточный стрингер *(m)*
TU ara boylama kirişi

13682
intermediate radial strut In airships, a strut which connects the inner and outer ridge main joints of a stiff-jointed intermediate transverse frame

DE Hilfsradialstrebe *(f)*
ES montante *(m)* radial intermedio
FR entretoise *(f)* radiale intermédiaire
HE *ἐνδιάμεσον ἀκτινωτόν στυλίδιον (n)*
IT traversa *(f)* radiale intermedia
NE radiale tussenligger
PO montante *(m)* radial intermédio
RU промежуточная радиальная распорка *(f)*
TU ara yıldız dikme

13683
intermediate rating The highest rating of an engine which may be used for 30 minutes in each flight.

DE 1 Leistungsstufe *(f)* für maximal 30 Minuten
2 Zwischenleistung
ES potencia *(f)* de régimen intermedio
FR régime *(m)* intermédiaire
HE *μεγίστη ἐπιτρεπομένη ἰσχύς (f) διά 30 λεπτά*
IT potenza *(f)* nominale
NE piekvermogen *(n)*
PO potência *(f)* intermédia/o nominal
RU промежуточная мощность *(f)*
TU motorun en yüksek gücü

13684
intermediate stage canopy A parachute canopy, deployed subsequent to the release of the first stage canopy, and providing the deceleration needed (which the first stage canopy was incapable of providing) to achieve payload velocity or dynamic pressure conditions suitable for the deployment of the final stage canopy.

DE Fallschirmkappe *(f)* der Zwischenstufe
ES paracaídas *(m)* de etapa intermedia
FR voilure *(f)* intermédiaire de freinage
HE *θόλος (m) ἐνδιαμέσου σταδίου*
IT calotta *(f)* dello stadio intermedio
NE remscherm *(n)* (ruimtevaart)
PO calote *(f)* de fase intermédia
RU купол *(m)* промежуточной ступени парашютной системы
TU orta kademe kanopisi

13685
intermediate transverse frame In airships, a system of members which connect the longitudinal girders, forming a complete ring between the main transverse frames.

DE 1 Hilfsring *(m)*
2 Zwischenring *(m)*
ES marco *(m)* transversal intermedio
FR cadre *(m)* transversal intermédiaire
HE *ἐνδιάμεσον ἐγκάρσιον πλαίσιον (n)*
IT 1 incastellatura *(f)* trasversale intermedia
2 ordinata *(f)* intermedia
NE vals spant *(n)*
PO armação *(f)* transversal intermédia
RU промежуточный шпангоут *(m)*
TU ara geçiş çerçevesi

13686
intermeshing The provision of operating paths (q.v.) additional to those actually required for the performance of a particular function (quality assurance).
NOTE: In the sense of reliability, intermeshing may be necessary

DE Vermaschung *(f)*
ES 1 intermallado *(m)*
2. interconexión *(f)*
FR intermaillage *(m)*
HE *διασύνδεσις (f)*
IT interconnessione *(f)*
NE ---
PO entrosamento *(m)*
RU функциональное резервирование *(n)*
TU iç örme

13687
intermittent failure The failure of an item for a limited period of time, following which the item recovers the ability to perform its required function without being subjected to any external corrective action
NOTE. Such a failure is usually recurrent.

DE 1. sporadisch auftretender Ausfall *(m)*
2 intermittierender Ausfall *(m)*
ES fallo *(m)* intermitente
FR défaillance *(f)* intermittente
HE *προσωρινή ἀστοχία (f)*
IT guasto *(m)* intermittente
NE intermitterende storing
PO falha *(f)* intermitente
RU перемежающийся отказ *(m)*
TU fasılalı arıza

13688
intermittent jet (engine) See 'pulse jet engine'.

DE Pulsostrahltriebwerk *(n)*
ES pulsorreactor *(m)*
FR pulsoréacteur *(m)*
HE *παλμικός ἀθόδυλος (m)*
IT pulsoreattore *(m)*
NE pulserende straalmotor
PO pulsoreactor *(m)*
RU 1 пульсирующий воздушно-реактивный двигатель *(m)*
2. ПуВРД *(abbr)*
TU 1 fasılalı jet motor
2. puls jet motoru

13689
intermittent wind tunnel A wind tunnel which can only operate for a limited period of time, the source of power being pressurized and/or evacuated vessels which require additional pressurization or evacuation between runs

DE intermittierend arbeitender Windkanal *(m)*
ES túnel *(m)* intermitente
FR 1 soufflerie *(f)* à rafales
2 soufflerie *(f)* intermittente
HE *ἀεροδυναμική σῆραγξ (f) διακοπτομένης λειτουργίας*
IT galleria *(f)* a vento intermittente
NE intermitterend windtunnel
PO túnel *(m)* aerodinâmico intermitente
RU аэродинамическая труба *(f)* периодического действия
TU fasılalı akımlı rüzgâr tüneli

13690
internal balance A shrouded balance with an overhang which leaves a small gap between itself and a shaped part on the aerofoil structure, so as to control, aerodynamically, the state of balance at any position.

DE Innenausgleich *(m)*
ES compensación *(f)* interna
FR compensation *(f)* interne
HE *ἐσωτερική ἀντιστάθμισις (f)*
IT compensazione *(f)* interna
NE inwendige balancering
PO compensação *(f)* interna
RU внутренняя компенсация *(f)*
TU iç balans

13691
internal combustion starter An internal-combustion engine used to rotate an engine for starting

DE Verbrennungsanlasser *(m)*
ES arrancador *(m)* de combustión interna
FR démarreur *(m)* à combustion interne
HE *ἐκκινητήρ (m) ἐσωτερικῆς καύσεως*
IT avviatore *(m)* a combustione interna
NE verbrandingsstartmotor
PO arrancador *(m)* a combustão interna
RU стартер *(m)* внутреннего сгорания
TU iç yanmalı starter

13692
internal compression intake An air intake for supersonic operations in which the greater part of the compression occurs in one or more shocks within the intake

DE Lufteinlauf *(m)* mit interner Verdichtung
ES toma *(f)* de aire de compresión interna
FR admission *(f)* à compression interne
HE *ἀεραγωγός (m) ἐσωτερικῆς συμπιέσεως*
IT ingresso *(m)* a compressione interna
NE inlaat met interne kompressie (door schokgolven)
PO tomada *(f)* de ar de compressão interna
RU воздухозаборник *(m)* с внутренним сжатием
TU içte sıkışmalı giriş

13693
internal efficiency The efficiency with which a reaction engine, such as a rocket, converts the available thermal energy of its combustion gases into kinetic energy in the exhaust jet, expressed as a ratio.

DE innerer Wirkungsgrad *(m)*
ES rendimiento *(m)* interno
FR rendement *(m)* interne
HE *ἐσωτερική ἀπόδοσις (f)*
IT rendimento *(m)* interno
NE inwendig rendement *(n)*
PO rendimento *(m)* interno
RU внутренний коэффициент *(m)* полезного действия
TU dahili verim

13694
internal expansion nozzle A propelling nozzle, generating supersonic velocity, in which the expansion occurs completely within the walls of the nozzle.

DE Innenexpansionsdüse *(f)*
ES tobera *(f)* de expansión interna
FR tuyère *(f)* à détente interne
HE *ἀκροφύσιον (n) ἐσωτερικῆς ἐκτονώσεως*
IT ugello *(m)* a espansione interna
NE inwendige-expansiesuit
PO difusor *(m)* a expansão interna
RU сопло *(n)* с внутренним расширением потока
TU iç genleşme nozulu

13695
internal flow The flow of fluid which passes through a duct of a body

DE Innenströmung *(f)*
ES flujo *(m)* interno
FR écoulement *(m)* interne
HE *ἐσωτερική ροή (f)*
IT corrente *(f)* interna
NE inwendige stroming
PO corrente *(f)* interna
RU внутренний поток *(m)*
TU iç akış

13696
internal pressure (parachutes) Pressure measured by sensors placed on the internal surfaces of a canopy.

DE Innendruck *(m)*
ES presión *(f)* interior en campana (paracaídas)
FR pression *(f)* interne (parachutes)
HE *ἐσωτερική πίεσις (f)*
IT pressione *(f)* interna (paracadute)
NE druk op binnenzijde
PO pressão *(f)* interna (pára-quedas)
RU внутреннее давление *(n)*
TU iç basınç (paraşüt)

13697
internal surface A surface which forms the boundary of an internal flow

DE 1. Innenfläche *(f)*
2 Innenoberfläche *(f)*
ES superficie *(f)* interior
FR surface *(f)* limite interne
HE *ἐσωτερική ἐπιφάνεια (f)*
IT superficie *(f)* interna
NE inwendig *(n)* oppervlak
PO superfície *(f)* interna
RU внутренняя *(f)* полость
TU iç yüzey

13698
international standard atmosphere A standard atmosphere, adopted internationally for use in comparing the performance of aircraft, the calibration of altimeters, etc.

DE internationale Normalatmosphäre *(f)*
ES atmósfera *(f)* tipo internacional
FR atmosphère *(f)* standard internationale
HE *διεθνής πρότυπος ἀτμόσφαιρα (f)*
IT atmosfera *(f)* standard internazionale
NE internationale standaard atmosfeer
PO atmosfera *(f)* padrão (tipo) internacional
RU 1 международная стандартная атмосфера *(f)*
2 MCA *(abbr)*
TU milletlerarası standard atmosfer

13699
interoperability In the context of approach guidance systems, the capability of airborne equipment to receive guidance information, in accordance with a required standard, from any ground equipment offering the service concerned. Applies to both ground, air and hybrid derivation.

DE 1 Betriebsfähigkeit *(f)* unabhängig vom Typ der Bodengeräte
2 Betriebsverträglichkeit *(f)*
ES interoperabilidad *(f)*
FR interopérabilité *(f)*
HE *διαλειτουργικότης (f)*
IT interoperabilità *(f)*
NE onderlinge bruikbaarheid
PO interoperatividade *(f)*
RU 1 взаимооперируемость *(f)*
2 взаимодействование *(n)*
TU cihazların karşılıklı çalışabilmesi

13700
interplane struts Struts which connect a plane to the plane above or below it

DE Flügelstiele *(m, pl)*
ES columnas *(f, pl)* interplanos
FR mâts *(m, pl)* de cellule
HE *ἱστοί (m, pl) πτερυγων*
IT montanti *(m, pl)* interpiano
NE afstandhouders *(pl)*
PO montantes *(m, pl)* interalares
RU 1. стойки *(pl)* между крыльями
2. межкрыльевые стойки *(pl)*
TU yüzeyler arası dikmeler

13701
interrogation In an SSR or IFF system, the act of transmitting a signal to the target or object to be interrogated.

DE Abfrage *(f)*
ES interrogación *(f)*
FR interrogation *(f)*
HE *διερεύνησις (f)*
IT interrogazione *(f)*
NE ondervraging
PO interrogação *(f)*
RU запрос *(m)*
TU sorguya çekme

13702
interruptor See 'restrictor mechanism'

DE Unterbrecher *(m)*
ES interruptor *(m)*
FR mécanisme *(m)* temporisateur
HE ---
IT interruttore *(m)*
NE tegenhouder
PO interruptor *(m)*
RU прерыватель *(m)*
TU 1 emniyet mandalı
2 anahtar

13703
Interscan A landing guidance system, proposed by Australia, to meet the ICAO LGS requirement. It comprises six independent C-band sub-systems: azimuth guidance for approach and overshoot, elevation guidance for approach and overshoot, flare and DME

DE Interscan
ES Interscan
FR Interscan
HE *διασαρώτρια (f)*
IT inter-scansione *(f)*
NE Interscan
PO Interscan
RU 1 система *(f)* наведения для посадки типа 'Интерскан'
2 система *(f)* посадочного наведения типа 'Интерскан'
TU inış güdüm sistemi

13704
interstage A structure which connects the stages of a multi-stage missile, providing the structural carry-through of loads prior to stage separation, as well as the means for effecting separation

DE Stufenverbindung *(f)*
ES entrescalón *(m)*
FR jupe *(f)* inter-étage
HE *τμῆμα (n) μεταξύ σταδίων*
IT interstadio *(m)*
NE verbindingsstuk tussen rakettrappen
PO inter-andar *(m)*
RU промежуточный отсек *(m)* между ступенями ракеты
TU kademeler arası bağlantı tertibatı

13705
intertropical convergence zone (ITCZ) A relatively narrow, low-latitude zone in which air masses, originating in the two hemispheres, converge

DE intertropische Konvergenzzone *(f)*
ES zona *(f)* de convergencia intertropical
FR zone *(f)* intertropicale de convergence (ZIC)
HE *ενδοτροπική ζώνη (f) συγκλίσεως*
IT zona *(f)* di convergenza intertropicale
NE intertropische *(f)* Konvergentiezone *(f)*
PO zona *(f)* de convergência intertropical (ZCIT)
RU междутропическая зона *(f)* схождения воздушных масс
TU tropik bölgeler hava karışım alanı

13706
inverse taper The taper of a wing or other surface wherein the chord length decreases from tip to root.

DE inverse Zuspitzung *(f)*
ES estrechamiento *(m)* inverso
FR effilement *(m)* inverse
HE *ἀνάστροφος ἐκλέπτυνσις (f)*
IT rastremazione *(f)* inversa
NE omgekeerde tapsheid
PO conicidade *(f)* invertida
RU обратное сужение *(n)*
TU uca doğru genişleyen

13707
inversion (parachutes) A process, during deployment, which turns the canopy inside out.

DE Kappendurchschlag *(m)*
ES inversión *(f)* (paracaídas)
FR retournement *(m)* (parachutes)
HE *ἀναστροφή (f)* (*ἀλεξίπτωτα*)
IT inversione *(f)* (paracadute)
NE binnenste-buitenkering
PO inversão *(f)* (pára-quedas)
RU инверсия *(f)* парашюта
TU ters dönme (paraşüt)

13708
inversion (radiometeorology) The departure of the value of an atmospheric characteristic, e.g., refractivity, temperature, moisture, etc., from a normal increase or decrease with altitude, also, the atmospheric layer through which this departure occurs (the inversion layer) or the lowest altitude at which the departure is found (the base of the inversion).

DE 1. Inversion *(f)*
2 Umkehrung *(f)* (Radiometeorologie)
ES inversión *(f)* (radiometeorología)
FR inversion *(f)* (radiométéorologie)
HE *ἀναστροφή (f)* (*ραδιομετεωρολογία*)
IT inversione *(f)* (radiometereologia)
NE inversie (radiometeorologie)
PO inversão *(f)* (radiometerologia)
RU инверсия *(f)* (радиометеорология)
TU ters dönme (radyometeoroloji)

13709
inversion temperature (a) In the atmosphere, the temperature at the base of an inversion.
(b) Of a gas, the temperature above which the gas gains heat in expansion

DE Inversionstemperatur *(f)*
ES temperatura *(f)* de inversión
FR température *(f)* d'inversion
HE *θερμοκρασία (f)ἀναστροφῆς*
IT temperatura *(f)* di inversione
NE inversietemperatuur
PO inversão *(f)* de temperatura
RU температура *(f)* инверсии
TU sıcaklık değişmesi

13710
inverted engine An engine having its cylinders situated below the crankshaft

DE Motor *(m)* mit hängenden Zylindern
ES motor *(m)* invertido
FR moteur *(m)* inversé
HE *ἀνεστραμμένος κινητήρ (m)*
IT 1 motore *(m)* rovescio
2 motore *(m)* invertito

NE motor met hangende cylinders
PO motor *(m)* invertido
RU перевернутый двигатель *(m)*
TU ters motor

13711
inverted flight switch A mechanically operated switch that breaks the circuit to a fuel-no-air valve or similar component, so as to interrupt the fuel flow from the tank to the engine during inverted flight

DE Rückenflugschalter *(m)*
ES conmutador *(m)* de vuelo invertido
FR commutateur *(m)* de vol sur le dos
HE *διακόπτης (m) ἀναστρόφου πτήσεως*
IT interruttore *(m)* in volo rovescio
NE rugvluchtschakelaar
PO interruptor *(m)* de vôo invertido
RU топливный клапан *(m)* для перевернутого полета
TU ters uçuş anahtarı

13712
inverted loop A loop in which the aircraft's upper surface remains outside the curved flight path

DE 1 Looping *(m)* nach aussen
2 Looping *(m)* vorwärts
ES rizo *(m)* invertido
FR boucle *(f)* inversée
HE *ἀνάστροφος ἀνακύκλωσις (f)*
IT gran volta *(f)* inversa
NE buitenwaartse lus
PO looping *(m)* invertido
RU нисходящая петля *(f)*
TU ters luping

13713
inverted spin A spin in which the aircraft is inverted, its wing incidence exceeding the negative stalling incidence.

DE Rückentrudeln *(n)*
ES barrena *(f)* invertida
FR vrille *(f)* dos
HE *ἀνάστροφος περιδίνησις (f)*
IT vite *(f)* inversa
NE rugtolvlucht
PO vrille *(f)* invertida
RU перевернутый штопор *(m)*
TU ters viril

13714
investment casting Casting metal into a mould produced by surrounding (investing) an expendable pattern with a refractory slurry that sets at room temperature, after which the wax, plastic or frozen mercury pattern is removed through the use of heat. (See also 'lost wax process')

DE 1. Feinguss *(m)*
2. Präzisionsguss *(m)*
3. Genauguss *(m)*
ES 1 microfusión *(f)*
2 colada *(f)* en cera perdida
FR 1 microfusion *(f)*
2 coulée *(f)* à la cire perdue
HE ---
IT 1 fusione *(f)* a cera persa industriale
2 microfusione *(f)*
NE gieten volgens de verloren-wasmethode
PO 1. fundição *(f)* por envolvimento
2. fundição *(f)* a cera perdida
RU 1. точное литье *(n)*
2 литье *(n)* по выплавляемым моделям
TU 1. hassas döküm
2 eriyen kalıpla döküm

13715
inviscid fluid See 'perfect fluid'

DE reibungslose Flüssigkeit *(f)*
ES 1. flúido *(m)* perfecto
2. flúido *(m)* no viscoso
FR 1. fluide *(m)* parfait
2. fluide *(m)* non visqueux
HE *μή ἰξῶδες ρευστόν (n)*
IT fluido *(f)* non viscoso
NE niet-viskeuze vloeistof
PO fluído *(m)* inviscido
RU невязкая жидкость *(f)*
TU ideal akışkan

13716
inward flow turbine A turbine in which the general direction of flow is radially inwards with axial outlet, and the pressure drop in the working fluid is caused largely by the action of centrifugal force during passage through the rotating member

DE 1 aussenbeaufschlagte Radialturbine *(f)*
2 Zentripetalturbine *(f)*
ES turbina *(f)* centrípeta
FR turbine *(f)* centripète
HE *στρόβιλος (m) ἀκτινικῆς ροῆς*
IT 1 turbina *(f)* a corrente verso l'interno
2 turbina *(f)* centripeta
NE centripetale turbine
PO turbina *(f)* centrípeta
RU центростремительная турбина *(f)*
TU iç akışlı türbin

13717
inward relief valve An automatic valve fitted to admit air to the cabin when the external pressure exceeds the internal by more than a defined amount Also known as a 'negative pressure valve'.

DE Kabinenunterdruckventil *(n)*
ES válvula *(f)* de presión negativa
FR clapet *(m)* de dépression
HE 1. *ἐμποδιστική βαλβίς (f)*
2 *βαλβίς (f) ἀρνητικῆς πιέσεως*
IT valvola *(f)* di sfogo all'interno
NE instromingsklep
PO válvula *(f)* de alívio de pressão negativa
RU внутренний разгрузочный клапан *(m)*
TU otomatik basınç dengeleme valfi

13718
ion engine A species of reaction engine in which thrust is obtained from a stream of ionized atomic particles, also called an electrostatic engine.

DE Ionentriebwerk *(n)*
ES motor *(m)* iónico
FR moteur *(m)* ionique
HE *κινητήρ (m) ἰόντων*
IT 1 motore *(m)* a ioni
2 motore *(m)* ionico
NE ionenmotor
PO motor *(m)* iónico
RU ионный двигатель *(m)*
TU iyon motoru

13719
ion exchange resins Small granular or bead-like particles containing acidic or basic groups, which will exchange ions with salts in solution

DE Ionenaustauschharze *(n, pl)*
ES resinas *(f, pl)* cambiadoras de iones
FR résines *(f, pl)* échangeuses d'ions
HE ---
IT resine *(f, pl)* scambiatriche di ioni
NE ionenwisselaarhars
PO resinas *(f, pl)* permutadoras de íoes
RU 1. ионообменные смолы *(pl)*
2. иониты *(pl)*
TU iyon değiştirici reçineler

13720
ionic polymerization Polymerization in which the propagating species is a long-chain cation or anion.

DE Ionenpolymerisation *(f)*
ES polimerización *(f)* iónica
FR polymérisation *(f)* ionique
HE *πολυμεροποίησις (f) ἰόντων*
IT polimerizzazione *(f)* ionica
NE ionen-polymerisatie
PO polimerização *(f)* iónica
RU ионная полимеризация *(f)*
TU iyonik polimerizasyon

13721
ionization polymerization Polymerization in which the active agent is an electrically charged atom or group of atoms (ions)

DE Ionenpolymerisation *(f)*
ES polimerización *(f)* por ionización
FR polymérisation *(f)* par ionisation
HE *πολυμεροποίησις (f) διϊοντονισμοῦ*
IT polimerizzazione *(f)* a ionizzazione
NE ionisatie-polymerisatie
PO polimerização *(f)* por ionização
RU ионизационная полимеризация *(f)*
TU iyonizasyon polimerizasyonu

13722
ionosphere That portion of the Earth's atmosphere, extending upwards from about 60 km to an indefinite height, which is characterized by a concentration of ions and free electrons high enough to cause reflection of radio waves

DE Ionosphäre *(f)*
ES ionósfera *(f)*
FR ionosphère *(f)*
HE *ἰονόσφαιρα (f)*
IT ionosfera *(f)*
NE ionosfeer
PO ionosfera *(f)*
RU ионосфера *(f)*
TU iyonosfer

13723
irradiation Of plastics, exposure to alpha-, beta-, or gamma-rays to initiate polymerization and copolymerization or to modify physical properties

DE Bestrahlung *(f)*
ES irradiación *(f)*
FR irradiation *(f)*
HE ---
IT irradiazione *(f)*
NE bestraling
PO irradiação *(f)*
RU облучение *(n)*
TU ışınlama

13724
irreversible Applied to chemical reactions that proceed in a single direction and are not capable of reversal

DE 1 nicht umkehrbar
2 irreversibel
ES irreversible
FR irréversible
HE *μή ἀναστρέψιμος*
IT irreversibile
NE onomkeerbaar
PO irreversível
RU необратимый *(adj)*
TU 1 dönüştürülemeyen
2. tek yönlü

13725
irreversible control system A flight control system in which the control surface can be moved freely by the pilot, but cannot be moved by aerodynamic forces alone

DE 1 irreversibles Steuersystem *(n)*
2 selbsthemmendes Steuersystem *(n)*
ES sistema *(m)* de mando irreversible

FR système *(m)* de commande irréversible
HE *ἀνεπίστροφον σύστημα (n) χειρισμοῦ*
IT sistema *(m)* di controllo irreversibile
NE onomkeerbare stuurinrichting
PO sistema *(m)* de controlo irreversível
RU необратимая система *(f)* управления
TU tersinmez kumanda sistemi

13726
irrotational flow See 'potential flow'.

DE drallfreie Strömung *(f)*
ES movimiento *(m)* irrotacional
FR écoulement *(m)* irrotationnel
HE *ἀστρόβιλος ροή (f)*
IT corrente *(f)* irrotazionale
NE rotatie-vrije stroming
PO corrente *(f)* irrotacional
RU 1 безвихревой поток *(m)*
2 безвихревое течение *(n)*
3. потенциальное течение *(n)*
TU 1. irrotasyonel akım
2 girdapsız akış

13727
I scope A cathode ray scope on which a single signal appears as a circular segment, the radius of which is proportional to the range and the circular length of which is inversely proportional to the error of aiming the antenna, true aim resulting in a complete circle

DE I-Bildschirm *(m)*
ES indicador *(m)* tipo I
FR indicateur *(m)* (radar) type I
HE *ἐνδείκτης (m) ραντάρ τύπου I*
IT indicatore *(m)* di tipo I
NE I-scherm *(n)*
PO ecran *(m)* I
RU индикатор *(m)* типа 'I'
TU I skobu

13728
isentropic flow A flow in which the entropy of each element of fluid remains constant

DE isentropische Strömung *(f)*
ES movimiento *(m)* isentrópico
FR écoulement *(m)* isentropique
HE *ἰσεντροπική ροή (f)*
IT corrente *(f)* isentropica
NE isentropische stroming
PO corrente *(f)* isentrópica
RU 1 изэнтропический поток *(m)*
2 изэнтропическое течение *(n)*
TU izentropik akış

13729
isobar A line on a weather chart which shows equal atmospheric pressure at a standard level

DE Isobare *(f)*
ES isóbara *(f)*
FR isobare *(f)*
HE *ἰσοβαρής (f)*
IT isobara *(f)*
NE isobaar
PO isóbara *(f)*
RU изобара *(f)*
TU izobar

13730
isochrone A line on a map or chart which joins points associated with a common and constant time-difference in the reception of radio signals

DE 1. Isochrone *(f)*
2 Zeitgleiche *(f)*
ES isócrona *(f)*
FR isochrone *(f)*
HE *ἰσοχρονική γραμμή (f)*
IT isocrona *(f)*
NE isochroon
PO isócrona *(f)*
RU изохрона *(f)*
TU izokron

13731
isocyanate plastics Plastics based on resins made by the condensation of organic iso-cyanates with other compounds

DE 1. Isozyanatharze *(n, pl)*
2. Isozyanatkunststoffe *(m, pl)*
ES plásticos *(m, pl)* isocianáticos
FR plastiques *(m, pl)* à isocyanates
HE *ισοκυανική πλαστική (f)*
IT plastica *(f)* a isocianati
NE isocyanaatkunststoffen *(pl)*
PO isocianato-plásticos *(m, pl)*
RU изоцианатные пластики *(pl)*
TU izosiyanat plâstikleri

13732
iso-electric point The pH value at which a colloidal system is electrically neutral, and at which flocculation of electrically charged colloid particles occurs

DE isoelektrischer Punkt *(m)*
ES punto *(m)* isoeléctrico
FR point *(m)* isoélectrique
HE *ἰσοηλεκτρικόν σημεῖον (n)*
IT punto *(m)* isoelettrico
NE iso-elektrisch punt *(n)*
PO ponto *(m)* iso-eléctrico *(m)*
RU изоэлектрическая точка *(f)*
TU izoelektrik nokta

13733
isogonal A line drawn on a map or chart for the purpose of joining points of equal magnetic variation for a specified epoch

DE Isogone *(f)*
ES isógona *(f)*
FR isogone *(f)*
HE *γραμμή (f) ἴσης ἀποκλίσεως*
IT linea *(f)* isogona
NE isogonaal
PO isógona *(f)*
RU изогона *(f)*
TU 1 izogonal
2 eşit açılı hat

13734
isogriv A line drawn on a map or chart for the purpose of joining points of equal grivation.

DE Isogrive *(f)*
ES isocuadrícula *(f)*
FR isogrille *(f)*
HE *γραμμή (f) συνδέουσα σημεῖα ἴσης γωνιακῆς διαφορᾶς μεταξύ τετραγωνικοῦ* (grid) *βορρᾶ καί μαγνητικοῦ τοιούτου*
IT 1 linea isogriva *(f)*
2 isodeviazione *(f)* del nord reticolo
NE isogrief
PO isogriva *(f)*
RU 1 изогрива *(f)*
2 линия *(f)* соединяющая равнозначные точки магнитного склонения на карту
TU izogriv

13735
isolating spark gap A spark gap in a high-tension booster lead, designed to prevent feedback from the magneto

DE Trennfunkenstrecke *(f)*
ES distancia *(f)* disruptiva
FR parafoudre *(m)*
HE *μονώνουσα καθυστέρησις (f) σπινθηριστοῦ*
IT distanza *(f)* isolante tra le puntine
NE isolerende vonkbrug
PO 1 distância *(f)* explosiva
2. folga *(f)* do faiscador
RU изолирующий искровой промежуток *(m)*
TU tecrit açıklığı

13736
isomers Compounds having the same kind and number of atoms but different molecular structures or properties.

DE Isomere *(n, pl)*
ES isómeros *(m, pl)*
FR isomères *(m, pl)*
HE *ἰσομέρειαι (f, pl)*
IT isomeri *(m, pl)*
NE isomeren *(pl)*
PO isómeros *(m, pl)*
RU изомеры *(pl)*
TU izomerler

13737
isoprene 2-methyl-1,3-butadiene, a colourless, oily, unstable oxidizable liquid hydrocarbon of boiling point 34 - 35 deg C, regarded as the unit molecule of natural rubber, which is polyisoprene.

DE Isopren *(n)*
ES isopreno *(m)*
FR isoprène *(m)*
HE *ἰσοπρένιον (n)*
IT isoprene *(f)*
NE isopreen *(n)*
PO isoprene *(m)*
RU изопрен *(m)*
TU izopren

13738
isopsophic index (N) An aircraft noise rating measure (used in France) based upon the average (on an energy basis) maximum perceived noise level of a flyover It takes into account the number of events and appropriate weightings for time of day, evening or night.

DE Fluglärmbeurteilungsgrösse *(f)* (N)
ES índice *(m)* isopsófico (N)
FR indice *(m)* isopsophique (N)
HE *δείκτης (m) μέσου θορύβου*
IT 1 indice *(m)* di massimo livello di rumore percepito (N)
2 indice *(m)* isopsófico (N)
NE maat voor gemiddeld vliegtuiglawaai (N)
PO índice *(m)* isopsófico (N)
RU изопсофический индекс *(m)* шума самолетов (T)
TU izopsofik indeks (N)

13739
isotactic Pertaining to a type of polymeric molecular structure containing sequences of regularly spaced asymmetric atoms arranged in like configuration in the main polymer chain.

DE isotaktisch
ES isotáctico
FR isotactique
HE *ἰσοτακτικός*
IT isotattico
NE isotaktisch
PO isotáctico
RU 1 изотактический *(adj)*
2 стереорегулярный *(adj)*
TU izotaktik

13740
isothermal annealing of steel Heating to a temperature above or within the transformation range, maintaining at temperature and then, if necessary, cooling to transformation temperature, and maintaining at temperature until the required degree of transformation is obtained.

DE isothermes Anlassen *(n)* von Stahl
ES revenido *(m)* isotermo del acero
FR recuit *(m)* isothermique de l'acier
HE *ἰσοθερμικός συγκερασμός (m) χάλυβος*
IT ricottura *(f)* isotermica dell'acciaio
NE 1 isoterm gloeien van staal
2 isoterm perliteren

PO revenido *(m)* isotérmico do aço
RU изотермический отжиг *(m)* стали
TU çeliğin izotermal tavlanması

13741
isothermal layer Any layer of the atmosphere through which there is no change of temperature with increasing height

DE isotherme Schicht *(f)*
ES capa *(f)* isoterma
FR couche *(f)* isothermique
HE *ἰσόθερμον στρῶμα (n)*
IT strato *(m)* isotermico
NE isotherme laag
PO camada *(f)* isotérmica
RU изотермический слой *(m)*
TU izotermal tabaka

13742
isothermal quenching Quenching carried out in a medium at a temperature between the solution heat treatment temperature and room temperature and at which the metal is held for a prescribed time to induce precipitation

DE 1. isothermes Aushärten *(n)*
2. isothermes Altern *(n)*
ES temple *(m)* isotermo
FR trempe *(f)* isothermique
HE ---
IT rapido raffreddamento *(m)* isotermico
NE isoterm afschrikken
PO arrefecimento *(m)* isotérmico
RU изотермическая закалка *(f)*
TU izotermal sertleşme

13743
isotropic laminate A laminate whose strength properties are equal in all directions.

DE isotropes Laminat *(n)*
ES laminado *(m)* isotrópico
FR stratifié *(m)* isotrope
HE *ἰσοτροπικον ἐλάσμα (n)*
IT laminato *(m)* isotropico
NE isotroop laminaat *(n)*
PO laminado *(m)* isotrópico
RU изотропный слоистый материал *(m)*
TU 1 izotropik tabaka
2. mekanik özelliği her yönde aynı olan tabaka

13744
isotropic properties Having similar strength and ductility in all directions

DE isotrope Eigenschaften *(f pl)*
ES propriedades *(f, pl)* isotrópicas
FR propriétés *(f, pl)* isotropiques
HE *ἰσοτροπικά χαρακτηριστικά (n, pl)*
IT proprietà *(f, pl)* isotropiche
NE isotrope eigenschappen *(pl)*
PO propriedades *(f, pl)* isotrópicas
RU изотропные свойства *(pl)*
TU izotropik özellikler

13745
isotropic turbulence Turbulence in which the products and squares of the velocity components and their derivatives are independent of direction, or, more precisely, invariant with respect to rotation and reflection of the coordinate axes in a coordinate system moving with the mean motion of the fluid. Then all the normal stresses are equal and the tangential stresses are zero.

DE isotrope *(f)* Turbulenz
ES turbulencia *(f)* isotrópica
FR turbulence *(f)* isotrope
HE *ἰσοτροπική (f) τύρβωσις*
IT turbolenza *(f)* isotropica
NE isotrope turbulentie
PO turbulência *(f)* isotrópica
RU изотропная турбулентность *(f)*
TU izotropik türbülans

13746
Izod test A pendulum type of single-blow impact test in which the specimen, usually notched, is fixed at one end and broken by a falling pendulum.

DE 1. Izod-Kerbschlagprüfung *(f)*
2. Izod-Prüfung *(f)*
ES ensayo *(m)* de choque Izod
FR essai *(m)* aux chocs Izod
HE *δοκιμή (f) κρούσεως κατά* Izod
IT prova *(f)* di resilienza Izod
NE izodproef
PO ensaio *(m)* de Izod
RU ударное испытание *(n)* надрезанных образцов маятниковым копером
TU 1. izot testi
2. izot deneyi

J

13747
jackstay In aerostats, a wire designed to maintain the correct spacing between the component parts of a rigging system.

DE Stützdraht *(m)*
ES distanciador *(m)*
FR entretoise *(f)* d'écartement
HE *καλώδιον στερεώσεως (n)*
IT cavo *(m)* distanziatore *(m)*
NE uithouder
PO vergueiro *(m)*
RU строповая расчалка *(f)*
TU istralya

13748
janus An antenna system for an airborne Doppler radar, designed to eliminate the effects of aircraft movement other than displacement over the ground.

DE Janus-System *(n)*
ES antena *(f)* Janus
FR antenne *(f)* Janus
HE *ραντάρ (n) ἐκμηδενίζοντα ἐπιδράσεις ἀεροσκάφους*
IT antenna *(f)* radar Janus
NE Janus
PO Janus
RU антенная система *(f)* типа 'янус'
TU Janus anteni

13749
jet A strong, well-defined stream of fluid, either issuing from an orifice or moving in a contracted duct, such as the jet of combustion gases issuing from a reaction engine, or the jet in the test section of a wind tunnel

DE 1. Strahl *(m)*
2. Düse *(f)*
ES 1. chorro
2 caño *(m)*
3. reactor *(m)*
FR 1 jet *(m)*
2. gicleur *(m)* atomisbur
HE *ταχύρευμα (n)*
IT 1 getto *(m)*
2. spruzzatore *(m)*
3 reattore *(m)*
NE 1. straal
2. straalpijf
PO 1. jacto *(m)*
2. cano *(m)*
3 reactor *(m)*
RU струя *(f)*
TU fiskirtmalı akış

13750
jet A tube nozzle, or the like through which a fluid passes, or from which it issues, in a jet

DE Düse *(f)*
ES caño *(m)*
FR gicleur *(m)* atomiseur
HE *πιδακίσκος (m)*
IT spruzzatore *(m)*
NE straalpijp
PO cano *(m)*
RU сопло *(n)*
TU jet

13751
jetavator A control surface that may be moved into or against a rocket's jetstream, used to change the direction of the jet flow for thrust vector control.

DE Strahlruder *(n)*
ES modificador *(m)* de empuje
FR déviateur *(m)* de jet
HE *πηδάλιον (n) ἐντός ταχυρεύματος*
IT deviatore *(m)* del getto
NE straalstuurvlak *(n)*
PO deflector *(m)* de jacto
RU 1. реактивный руль *(m)*
2 струйный руль *(m)*
TU jetavator

13752
jet-borne flight Flight in which the aircraft is supported by vertical jet thrust.

DE strahlgetragener Flug *(m)*
ES vuelo *(m)* sustentado por chorro
FR vol *(m)* sustenté par réaction
HE *πτῆσις (f) στηριζομένη υπό ταχυρεύματος*
IT volo *(m)* di sostentazione a getto
NE straal-gedragen vlucht
PO vôo *(m)* a sustentacão por jacto
RU полет *(m)* с использованием вертикальных двигателей
TU dik jet tepkili uçuş

13753
jet engine Broadly, any engine that ejects a jet or stream of gas or fluid, obtaining all or most of its thrust by reaction to the ejection.
Specifically, an aircraft engine that derives all or most of its thrust by reaction to its ejection of combustion products (or heated air) in a jet, and that obtains oxygen from the atmosphere for the combustion of its fuel (or outside air for heating, as in the case of the nuclear jet engine), distinguished in this sense from a rocket engine. A jet engine of this kind may have a compressor, commonly turbine-driven, to take in and compress air (turbojet), or it may be compressorless, taking in and compressing air by other means (pulsejet, ramjet, etc.).

DE Strahltriebwerk *(n)*
ES 1 motor *(m)* de reacción
2 turboreactor *(m)*
FR 1 moteur *(m)* à réaction
2 réacteur *(m)*
HE *κινητήρ (m) ἀντιδράσεως*
IT 1 motore *(m)* a getto
2 reattore *(m)*
NE 1 reaktiemotor
2 straalmotor
PO motor *(m)* a reacção
RU реактивный двигатель *(m)*
TU 1 jet motoru
2 tepkili uçak motoru

13754
jet exhaust noise Broadband noise generated downstream of the primary nozzle of a jet engine where the high velocity jet mixes with the surrounding air.

DE 1. Strahlgeräusch *(n)*
2 Strahllärm *(m)*

ES ruido *(m)* de escape del reactor
FR bruit *(m)* de jet
HE *θόρυβος (m) ἐξαγωγῆς ἀεριοπροώσεως*
IT rumore *(m)* del getto di scarico
NE uitstraallawaai *(n)*
PO ruído *(m)* de escape de jacto
RU шум *(m)* реактивной струи
TU jet egzos gürültüsü

13755
jet flap A sheet of high-velocity air or other gas, ejected near the rear of a wing at an angle to the main air stream, so as to increase lift, thus performing the function of a flap

DE Strahlklappe *(f)*
ES flap *(m)* de chorro
FR volet *(m)* à jet
HE *ταχυρευμικόν πτερύγιον (n) (καμπυλότητος)*
IT ipersostentatore *(m)* a getto
NE straalklep
PO flap *(m)* a jacto
RU 1 струйный закрылок *(m)*
2. реактивный закрылок *(m)*
TU jet flabı

13756
jet helicopter A helicopter having a jet rotor or a jet-engine power plant.

DE Strahlhubschrauber *(m)*
ES helicóptero *(m)* de reacción
FR hélicoptère *(m)* à réaction
HE *ἀεριωθούμενον ἐλικόπτερον (n)*
IT elicottero a reazione
NE 1. straalhelikopter
2 straalhefschroefvliegtuig *(n)*
PO helicóptero *(m)* a reacção
RU реактивный вертолет *(m)*
TU jet motorlu helikopter

13757
jet interaction control (JI control) A system of steering control in which a laterally directed gas jet, as from a control rocket, interacts with the missile's external flow field to produce a steering moment by the combined action of the jet reaction and the modified flow field

DE Steuerung *(f)* durch Strahlwechselwirkung
ES control *(m)* por interacción de chorro
FR pilotage *(m)* par déviation de jet
HE *ἔλεγχος (m) δι'ἀλληλεπιδράσεως ταχυρευμάτων*
IT controllo *(m)* a interazione di getto
NE besturing door reaktiekracht en stromingsverstoring
PO comando *(m)* por interacção de jacto (comando JI)
RU управление *(n)* на основе взаимодействия струи
TU jet akışlı kontrol (JI kontrol)

13758
jet lift Lift derived from vectored-thrust or lift engines for the purpose of V/STOL flight.

DE 1. Hubschub *(m)*
2 vertikaler Strahlschub *(m)*
3 Vertikalschub *(m)*
ES sustentación *(f)* a chorro
FR sustentation *(f)* par réaction
HE *στήριξις (f) ἐκ καυσαερίων*
IT 1 portanza *(f)* a getto
2. gettosostentazione *(f)*
NE straaldraagkracht
PO sustentação *(f)* por jacto
RU подъемная сила *(f)* создаваемая реактивными двигателями
TU jet kaldırma kuvveti

13759
jet mixing noise See 'jet exhaust noise'

DE Strahlmischungsgeräusch *(n)*
ES ruido *(m)* de mezcla del reactor
FR bruit *(m)* de mélange de jets
HE *θόρυβος (m) μείξεως ἀεριοπροωθητῆρος*
IT rumore *(m)* di miscelamento del getto
NE uitstraallawaai *(n)*
PO ruído *(m)* de mistura de jacto
RU шум *(m)* смещения реактивных струй
TU jet egzos karışma gürültüsü

13760
jet noise See 'jet exhaust noise'

DE 1. Strahlgeräusch *(n)*
2. Strahllärm *(m)*
ES ruido *(m)* del reactor
FR bruit *(m)* de jet
HE *θόρυβος (m) ἀεριοπροωθητῆρος*
IT rumore *(m)* del getto
NE uitstraallawaai *(n)*
PO ruído *(m)* de jacto
RU шум *(m)* реактивной струи
TU jet gürültüsü

13761
jet pipe The terminal duct of a gas-turbine engine through which exhaust gases are discharged.

DE Strahlrohr *(n)*
ES tubo *(m)* de escape
FR tuyère *(f)* d'échappement
HE *σωλήν (m) ἐξαγωγῆς*
IT 1 tubo *(m)* del getto
2. tubo *(m)* di scarico
NE straalpijp
PO tubo *(m)* de escape
RU 1 выхлопная труба *(f)* реактивного двигателя
2 реактивное сопло *(n)*
TU egzos borusu

13762
jet propulsion (a) The propulsion of a rocket or other craft by means of a reaction engine
(b) Same as 'duct propulsion'

DE Strahlantrieb *(m)*
ES propulsión *(f)* por reacción
FR propulsion *(f)* par réaction
HE *προώθησις (f) δι'ἀντιδράσεως*
IT 1. propulsione *(f)* a getto
2 propulsione *(f)* a reazione
NE straalvoortstuwing
PO propulsão *(f)* por reacção
RU 1 реактивное движение *(n)*
2 реактивный движитель *(m)* непрямого действия
TU 1 jet sevki
2 tepki ile tahrik

13763
jet reaction coefficient A non-dimensional coefficient equal to the ratio of the jet reaction to the product of the wing area and the dynamic pressure of the undisturbed stream

DE Strahlschubbeiwert *(m)*
ES coeficiente *(m)* de empuje
FR coefficient *(m)* de réaction du jet
HE *συντελεστής (m) ἀντιδράσεως ταχυρεύματος*
IT coefficiente *(m)* di reazione del getto
NE ---
PO coeficiente *(m)* de reacção dum jacto
RU коэффициент *(m)* реактивной силы
TU jet reaksiyon katsayısı

13764
jet rotor A rotor, driven by jet reaction devices mounted within or upon the rotor blades, usually at the tips See 'pressure jet'.

DE 1. Reaktionsrotor *(m)*
2 Strahlrotor *(m)*
ES rotor *(m)* de reacción
FR rotor *(m)* à réaction
HE *ἀεριωθούμενον στροφεῖον (n)*
IT rotore *(m)* a getto
NE rotor met straalaandrijving
PO rotor *(m)* a jacto
RU реактивный несущий винт *(m)*
TU jet rotor

13765
jet silencer A device incorporated into the propelling nozzle for the purpose of reducing noise from the jet

DE Strahlschalldämpfer *(m)*
ES silenciador *(m)* de chorro
FR silencieux *(m)* de jet
HE 1. *μηχανισμός (m) καταπολεμήσεως θορύβου ἀκροφυσίου*
2. *σιγαστήρ (m)*
IT silenziatore *(m)* del getto
NE geluiddemper
PO silenciador *(m)* de jacto
RU глушитель *(m)* шума реактивного двигателя
TU jet susturucusu

13766
jet stream In meteorology, a flat, tubular, quasi-horizontal current of air, the axis of which is along a line of maximum speed and which is characterized, not only by great speeds, but also by strong transverse gradients of speed It is generally near the tropopause.

DE Strahlstrom *(m)*
ES corriente *(f)* en chorro
FR courant-jet *(m)*
HE *ἀεροχείμαρρος (m)*
IT corrente *(f)* a getto
NE straalstroom
PO corrente *(f)* de jacto
RU полярный вихрь *(m)*
TU jet akımı

13767
jetstream A jet issuing from an orifice into a medium with much lower velocity, such as a stream of combustion products ejected from a reaction engine.

DE Strahlströmung *(f)*
ES corriente *(f)* de chorro
FR veine *(f)* de réaction
HE *ταχύρευμα (n)*
IT corrente *(f)* a getto
NE 1 straal
2 straalstroming
PO corrente *(f)* de jacto
RU реактивная струя *(f)*
TU jet akımı

13768
jet thrust The thrust of a fluid, especially as distinguished from the thrust of a propeller.

DE Strahlschub *(m)*
ES empuje *(m)*
FR poussée *(f)* d'un jet
HE *ὦσις ταχυρεύματος (f)*
IT spinta *(f)* del getto
NE 1 straalvoortstuwing
2 (straal)stuwkracht
PO impulso *(m)* dum jacto
RU реактивная тяга *(f)*
TU jet tepkisi

13769
jettisonable tank A fuel tank which can be jettisoned in an emergency

DE Abwurftank *(m)*
ES depósito *(m)* deslastrable
FR réservoir *(m)* largable
HE *ἀπορριπτομένη δεξαμενή (f)*

IT serbatoio *(m)* sganciabile
NE afwerpbare tank
PO depósito *(m)* ejectável
RU сбрасываемый бак *(m)*
TU acilen atılabilen tank

13770
jettison valve A valve which permits the discharge of fuel overboard in emergency.

DE Ablassventil *(n)*
ES válvula *(f)* de descarga rápida (válvula de deslastre)
FR vide-vite *(m)*
HE *βαλβίς (f) ἀπορρίψεως*
IT valvola *(f)* di scarico rapido
NE stortklep
PO válvula *(f)* de expulsão do combustível
RU клапан *(m)* слива топлива
TU acil boşaltma musluğu

13771
jet turbine engine See 'turbojet'

13772
jet vane A vane, either fixed or movable, in a jetstream, especially in the jetstream of a rocket, used for the purpose of stability or control under conditions wherein aerodynamic controls are ineffective.

DE Strahlruder *(n)*
ES álabe *(m)* director de chorro
FR aube *(f)* de déviation de jet
HE *πτερύγιον (n) (ἐντός) ταχυρεύματος*
IT aletta *(f)* di controllo
NE stuurvlak *(n)* in de stuwstraal
PO palheta *(f)* do jacto
RU 1. газовый руль *(m)*
2. газоструйный руль *(m)*
TU jet paleti

13773
joining point The point at which an aircraft enters, or is expected to enter, a control area from an uncontrolled airspace

DE Einflugpunkt *(n)*
ES punto *(m)* de acceso
FR point *(m)* d'entrée de zone
HE *σημεῖον (n) εἰσόδου εἰς ἐλεγχόμενον ἐναέριον χῶρον*
IT punto *(m)* di entrata
NE punt *(n)* van binnenkomst (van een route)
PO ponto *(m)* de entrada
RU пункт *(m)* влета в диспетчерский район
TU irtibat noktası

13774
jointing compound A preparation in liquid or paste form inserted between faying surfaces to prevent ingress of moisture and fretting.

DE Dichtmasse *(f)*
ES pegamento *(m)* para juntas
FR 1. mastic *(m)* pour les joints
2 mastic *(m)* d'étanchéisation
HE *συγκολλητικόν μίγμα (n)*
IT mastice *(m)* per giunzioni
NE voegmiddel *(n)*
PO composto *(m)* de ligação
RU уплотнительная масса *(f)*
TU dolgum maddesi

13775
Jominy test A hardenability test for steel in which a standard test piece is heated to a pre-determined temperature and quenched by a jet of water impinging on one end A plot of the hardness values along the quenched specimen is a hardenability curve.

DE Jominy-Prüfung *(f)*
ES ensayo *(m)* Jominy
FR essai *(m)* Jominy
HE *δοκιμή (f)* Τζόμινη
IT prova *(f)* Jominy
NE jominy-proef
PO ensaio *(m)* de Jominy
RU испытание *(n)* закаливаемости по Джомини
TU sertleşebilme deneyi

13776
JP-4 A liquid fuel for jet and rocket engines, the chief ingredient of which is kerosene.

DE 1 JP-4
2 AVTAG
3. F-40
ES JP-4
FR JP-4
HE JP-4
IT JP-4
NE JP-4
PO JP-4
RU керосиновое авиационное топливо *(n)* типа JP-4
TU JP-4

13777
J scope A modification of an A-scope in which the trace appears as a circular range scale near the circumference of the cathode ray tube face, the signal appearing as a radial deflection of the range scale.

DE J-Bildschirm *(m)*
ES indicador *(m)* tipo J
FR indicateur *(m)* (radar) type J
HE *ἐνδείκτης (m) ραντάρ τύπου* J
IT indicatore *(m)* di tipo J
NE J-scherm *(n)*
PO ecran *(m)* J
RU индикатор *(m)* типа O
TU J-skobu

13778
jump assistant An aircrew member trained to assist the stick commander (q v.) in dispatching parachute troops

DE Hilfssprungtruppführer *(m)*
ES ayudante *(m)* de salto
FR 1 assistant *(m)* de saut en parachute
2. assistant *(m)* largueur
HE *ναυτίλος (m) ἐπόπτης ρίψεων*
IT assistente *(m)* al lancio
NE ---
PO assistente *(m)* de salto
RU бортовой руководитель *(m)* прыжков
TU paraşütle atlatma görevlisi

13779
jump take-off Of a rotary-wing aircraft, a kind of take-off in which the rotor blades, at a non-lifting pitch, are driven at high rotational speed, then suddenly increased in pitch, resulting in a take-off at a comparatively fast initial vertical speed

DE Sprungstart *(m)*
ES despegue *(m)* de salto (alas giratorias)
FR décollage *(m)* arraché
HE *ἀπολείωσις (f) δι'ἀναπηδήσεως*
IT decollo *(m)* a scatto
NE springstart
PO descolagem *(f)* de 'salto'
RU вертикальный взлет *(m)* вертолета с максимальной тягой несущего винта
TU sıçramalı kalkış

13780
junk ring A ring designed to maintain a gas-tight seal between the cylinder head and the bore of a sleeve valve

DE Dichtring *(m)*
ES junta *(f)* de camisa
FR bague *(f)* d'étanchéité de soupape
HE *ἐλατήριον (n) συμπιέσεως*
IT anello *(m)* di ritegno della guarnizione
NE cylinderkopveer
PO segmento *(m)* de cabeça
RU внутридвигательное газоуплотнительное кольцо *(n)*
TU 1 gaz segmanı
2. conta rondelâsı

13781
jury strut (a) An auxiliary strut that braces a main strut or struts, used, e g, between a main strut and a wing, or between two main struts. (b) A temporary strut designed to lock control surfaces, landing gear doors, etc, on the ground.

DE 1. Hilfsstrebe *(f)*
2. Hilfsstütze *(f)*
ES elemento *(m)* a compresión auxiliar
FR contrefiche *(f)* d'étayage
HE *στήριγμα (n) συνδέσεως*
IT puntone *(m)* di fortuna
NE 1. tussenstang
2. veiligheidsstang
PO montante *(m)* de reforço ou provisório
RU 1 вспомогательная стойка *(f)*
2 временная стойка *(f)*
TU destek dikmesi

K

13782
Kalman filtering A mathematical process, or its physical, usually electronic, analogue, whereby the most probable value of a parameter is continuously selected from a number of estimates made by different methods and therefore usually differing from each other. Commonly applied to hybrid navigation systems

DE Kalman-Filterung *(f)*
ES filtraje *(m)* Kalman
FR filtrage *(m)* Kalman
HE *διήθηση (f) (φιλτράρισμα) τύπου Κάλμαν*
IT filtraggio *(m)* Kalman
NE kalmanfiltering
PO filtragem *(f)* de Kalman
RU гармоническое разложение *(n)* Калмана
TU Kalman filtresi

13783
Karman vortex street See 'vortex street'

DE Karmansche Wirbelstrasse *(f)*
ES calle *(f)* de torbellinos de Karman
FR allée *(f)* tourbillonnaire de Bénard-Karman
HE *ὁδός (f) στροβίλων τοῦ Κάρμαν*
IT strada *(f)* di vortici di Karman *(f)*
NE Karman-wervelstraat
PO estrada *(f)* de vórtices de Karman
RU вихревая дорожка *(f)* Кармана
TU Karman girdap yolu

13784
katabatic wind A down-slope flow which occurs when the air near the ground is colder than the air at the same level, but further from the ground.

DE katabatischer Wind *(m)*
ES viento *(m)* catabático
FR vent *(m)* catabatique
HE *καταβατικός ἄνεμος (m)*
IT vento *(m)* catabatico
NE katabatische wind
PO vento *(m)* catabático
RU 1 нисходящий поток *(m)* воздуха
2 катабатический ветер *(m)*
TU katabatik rüzgâr

13785
K band A radio-frequency band of 10,900 to 36,000 MHz

DE K-Band *(n)*
ES banda *(f)* K
FR bande *(f)* K
HE *ζώνη (f) συχνότητος* K
IT banda *(f)* K
NE K-band
PO banda *(f)* K
RU 1 диапазон *(m)* частот 'K'
2. сантиметровый диапзон *(m)* частот
TU K bandı

13786
keel (a) An internal or external framework along the underside of the hull of a rigid airship, forming an integral part of the structure as a means of distributing the effect of concentrated loads along the hull
(b) A rigid or articulated member along the underside of a semi-rigid airship envelope.

DE Kiel *(m)*
ES quilla *(f)*
FR quille *(f)*
HE *τρόπις (f)*
IT chiglia *(f)*
NE kiel
PO quilha *(f)*
RU 1. коридор *(m)*
2. киль *(m)*
TU omurga

13787
keel length (parachutes) The keel length of a theoretical parawing-canopy planform, measured measured from the theoretical parawing apex to the trailing edge at the plane of symmetry.

DE Kiellänge *(f)*
ES longitud *(f)* quilla (paracaidas)
FR longueur *(f)* de quille (parachutes)
HE ---
IT lunghezza *(f)* di chiglia (paracadute)
NE kiellengte
PO comprimento *(m)* da quilha (pára-quedas)
RU длина *(f)* киля купола парашюта
TU ana uzunluk (paraşütte)

13788
keelson A longitudinal member which forms part of the main structure of a hull or float, running internally along the bottom

DE 1 Innenkiel *(m)*
2 Kielschwein *(n)*
ES vagra *(f)*
FR 1. carlingue *(f)*
2 contre-quille *(f)*
HE *ἐσωτρόπιον (n)*
IT 1 corrente *(m)* di fondo
2 controchilgia *(f)*
NE 1 kieldrager
2 tegenkiel
3 kolsem
PO carlinga *(f)* central
RU кильсон *(m)*
TU 1 iç ana kiriş
2 iç omurga

13789
keeper A ring, usually of webbing or metal, which forms parachute rigging lines into a riser.

DE Fangring *(m)*
ES anilla *(f)* de banda de suspensión
FR étrier-manille *(m)*
HE *συγκρατητικος δακτύλιος (m)*
IT anello *(m)* di attacco
NE ---
PO passador *(m)*
RU переходное кольцо *(n)*
TU tesbit parçası

13790
keyhole specimen A type of specimen containing a hole-and-slot notch, shaped like a keyhole, usually used in impact bend tests

DE Kerbschlagbiegeprobe *(f)* mit Schlüssellochkerbe
ES probeta *(f)* con entalla en forma de ojo de cerradura
FR échantillon *(m)* en forme de trou de serrure
HE ---
IT provino *(m)* a buco di serratura
NE proefstuk *(n)* met sleutelgatvormige kerf
PO provete *(m)* com entalhe em buraco de fechadura
RU образец *(m)* отверстия со шпоночной канавкой
TU darbe deney numunesi

13791
kickback The reversal of engine rotation at the time of starting, caused by highly advanced timing or by pre-ignition

DE Zurückschlagen *(n)*
ES inversión *(f)* de giro
FR retour *(m)*
HE *ἀντίθετος περιστροφή (f) κινητῆρος*
IT contraccolpo *(m)* di ritorno
NE terugslag
PO coice *(m)*
RU обратный удар *(m)*
TU geri tepme

13792
kinaesthesis The sensory modality subserved by receptors in the capsules of joints and other peri-articular mechanoreceptors which allows the organism to sense the position and movement of one part of the body with respect to another

DE Kinasthesie *(f)*
ES cinestesia *(f)*
FR kinéthésie *(f)*
HE *κιναισθησία (f)*
IT chinestesia *(f)*
NE 1. kinesthesie
2 spierzin
PO quinestese *(f)*
RU 1 мышечное чувство *(n)*
2. мышечные навыки *(pl)*
3 летное чутье *(n)*
TU kinaestesis

13793
kinematic viscosity The coefficient of the viscosity of a fluid, divided by its density

DE kinematische Zahigkeit *(f)*
ES viscosidad *(f)* cinemática
FR viscosité *(f)* cinématique
HE *κινηματικόν ἰξῶδες (n)*
IT viscosità *(f)* cinematica
NE kinematische viskositeit
PO viscosidade *(f)* cinemática
RU кинематическая вязкость *(f)*
TU kinematik viskozite

13794
kinetic energy The energy exerted by or inherent in a moving particle by virtue of its velocity, the capacity of a moving particle to perform work

DE 1 kinetische Energie *(f)*
2 Bewegungsenergie *(f)*
ES energía *(f)* cinética
FR 1 énergie cinétique *(f)*
2 force *(f)* vive
HE *κινητική ἐνέργεια (f)*
IT energia *(f)* cinetica
NE kinetische energie
PO energia *(f)* cinética
RU кинетическая энергия *(f)*
TU kinetik enerji

13795
kinetic heating The heating to which a body is subjected as a result of friction due to relative motion in the atmosphere See 'aerodynamic heating'

DE kinetische Aufheizung *(f)*
ES calentamiento *(m)* cinético
FR chaleur *(f)* cinétique
HE *κινητική θέρμανσις (f)*
IT riscaldamento *(m)* cinetico
NE kinetische verhitting
PO aquecimento *(m)* cinético
RU кинетический нагрев *(m)*
TU kinetik isınma

13796
kinetic pressure See 'dynamic pressure' and 'impact pressure'.

DE 1 kinetischer Druck *(m)*
2. Staudruck *(m)*
ES presión *(f)* dinámica (presión cinética)
FR pression *(f)* dynamique
HE *κινητική πίεσις (f)*
IT pressione *(f)* cinetica
NE dynamische druk
PO pressão *(f)* cinética
RU 1. динамическое давление *(n)*
2. скоростной напор *(m)*
TU kinetik basınç

13797
kinetic viscosity The viscosity/density ratio, also called kinematic viscosity.

DE kinetische Zähigkeit *(f)*
ES viscosidad *(f)* cinética
FR viscosité *(f)* cinétique
HE *κινητικόν ἰξῶδες (n)*
IT viscosità *(f)* cinetica
NE kinetische viskositeit
PO viscosidade *(f)* cinética
RU кинетическая вязкость *(f)*
TU 1 kinetik vizkozite
2 kinematik vizkozite

13798
kite A framework, covered with paper, cloth, metal, or another material, designed to be flown at the end of rope or cable and having, as its only support, the wind moving past its surfaces

DE Drachen *(m)*
ES cometa *(f)*
FR cerf-volant *(m)*
HE *χαρταετός (n)*
IT aquilone *(m)*
NE vlieger
PO papagaio *(m)*
RU воздушный змей *(m)*
TU uçurtma

13799
kite balloon A captive balloon so shaped and trimmed as to derive stability and aerodynamic lift from the relative wind

DE Drachenballon *(m)*
ES globo *(m)* cometa
FR ballon *(m)* cerf-volant
HE *ἀεροστατατετός (m)*
IT pallone *(m)* osservatorio
NE (vlieger)ballon
PO balão-papagaio *(m)*
RU 1 змейковый аэростат *(m)*
2. привязной аэростат *(m)*
TU uçurtmavari balon

13800
Knoop hardness Microhardness determined from the resistance of metal to indentation by a pyramidal diamond indenter having edge angles of 172 deg 30 min and 130 deg, making a rhombohedral impression with one long and one short diagonal

DE Knoop-Harte *(f)*

ES dureza *(f)* Knoop
FR dureté *(f)* Knoop
HE σκληρότης *(f)* Knoop
IT durezza *(f)* Knoop
NE Knoop-hardheid
PO dureza *(f)* Knoop
RU твердость *(f)* по Кнупу
TU mikro sertlik

13801
knot A nautical mile per hour. 1 1508 statute miles per hour

DE Knoten *(m)*
ES nudo *(m)*
FR noeud *(m)*
HE κόμβος *(m)*
IT nodo *(m)*
NE 1 knoop
2 zeemijl (per uur)
PO nó *(m)*
RU узел *(m)*
TU deniz mili

13802
knuckle pin See 'wrist pin'.

DE Anlenkbolzen *(m)*
ES eje *(m)* de cabeza de bieleta
FR axe *(m)* de tête de biellette
HE πεῖρος *(m)* δευτερεύοντος διωστῆρος
IT perno *(m)* per testa biellata
NE hulpdrijfstangpen
PO munhão *(m)* de pé de biela
RU поршневой палец *(m)*
TU bağlama pimi

13803
Knudsen flow A flow of gases through ducts and tubes under conditions intermediate between laminar viscous flow and molecular flow Also called a 'transition flow'.

DE Knudsen-Strömung *(f)*
ES movimiento *(m)* de Knudsen
FR écoulement *(m)* de Knudsen
HE ροή *(f)* Νοῦντσεν
IT corrente *(f)* de Knudsen
NE stroming van Knudsen
PO corrente *(f)* de Knudsen
RU 1. поток *(m)* Кнудсена
2 течение *(n)* Кнудсена
TU Knudsen akışı

13804
Knudsen gage A gage which measures pressure in terms of the net rate of transfer of momentum by molecules between two surfaces maintained at different temperatures and separated by a distance smaller than the mean free path of the gas molecules Also called radiometer vacuum gage.

DE ---
ES patrón *(m)* de Knudsen
FR jauge *(f)* à molécule de Knudsen
HE μετρητής *(m)* Νοῦντσεν
IT indicatore *(m)* di Knudsen
NE knudsenmeter
PO manómetro *(m)* de Knudsen
RU абсолютный манометр *(m)* Кнудсена
TU 1 Knudsen mastarı
2 Knudsen manometresi

13805
Knudsen number A number used to describe the flow of a low-density gas: equal to λ/l, where λ is the mean free path of the gas molecule and l is the characteristic length, such as boundary layer thickness or apparatus dimension

DE Knudsen-Zahl *(f)*
ES número *(m)* de Knudsen
FR nombre *(m)* de Knudsen
HE ἀριθμός *(m)* (τοῦ) Νοῦντσεν
IT numero *(m)* di Knudsen
NE getal *(n)* van Knudsen
PO número *(m)* de Knudsen
RU число *(n)* Кнудсена
TU Knudsen sayısı

13806
Koch fastener A proprietary name used for fasteners which connect certain types of skeletal torso harnesses to a parachute-strap/seat combination.

DE Kappentrennschloss *(n)* der Firma Koch
ES fijación *(f)* Koch
FR connecteur *(m)* Koch
HE ---
IT dispositivo *(m)* Koch di fissaggio
NE kochsluiting
PO fecho *(m)* 'Koch'
RU застежка *(f)* Коча
TU paraşüt bağlama parçası

13807
KOH number A term used to denote the amount of ammonium salts in concentrated natural latex, expressed as the number of potassium hydroxide grams necessary to decompose the ammonium salts contained in 100 g of dry solids in the latex.

DE KOH-Zahl *(f)*
ES número *(m)* KOH
FR indice *(m)* KOH
HE ἀριθμός *(m)* KOH
IT numero *(m)* KOH
NE hydroxylgetal *(n)*
PO número *(m)* KOH
RU КОН-число *(n)*
TU KOH sayısı

13808
Kollsman number A number which represents an altimeter setting

DE Höhenmessereinstellwert *(m)*
ES número *(m)* de Kollsman
FR nombre *(m)* de Kollsman
HE ἀριθμός *(m)* (τοῦ) Κόλλσμαν
IT numero *(m)* di Kollsman
NE getal *(n)* van Kollsman
PO número *(m)* de Kollsman
RU число *(n)* Коллсмана
TU Kollsman sayısı

13809
K scope A modified form of A-scope on which one signal appears as two pips, the relative amplitudes of which indicate the error of aiming the antenna

DE K-Bildschirm *(m)*
ES indicador *(m)* tipo K
FR indicateur *(m)* (radar) type K
HE ἐνδείκτης *(m)* ραντάρ τύπου K
IT indicatore *(m)* tipo K
NE K-scherm *(n)*
PO ecran *(m)* K
RU индикатор *(m)* типа 'K'
TU K-skobu

L

13810
ladder polymer A high polymer made by linking the individual molecules in double chains as in a ladder

DE Leiterpolymer *(n)*
ES polímero *(m)* de doble cadena
FR polymère *(m)* à double chaîne
HE ---
IT polimero *(m)* scalare
NE ladderpolymeer *(n)*
PO polímeros *(m, pl)* em escada
RU многозвенный полимер *(m)*
TU merdiven tipi polimer

13811
lading The placing of cargo, mail, baggage, or stores to be carried on a flight onboard the transporting aircraft, excluding such cargo, mail, baggage, or stores as have been laden on a previous stage of the same through-flight

DE 1 Beladen *(n)*
2 Beladung *(f)*
ES 1. cargamento *(m)*
2. acción *(f)* de cargar
FR chargement *(m)*
HE φόρτωσις *(f)* ὑλικοῦ
IT caricamento *(m)*
NE belading
PO carregamento *(m)*
RU погрузка *(f)*
TU yükleme

13812
lag angle The angle between the blade span axis and a line between the rotor centre and the lag hinge axis.

DE Schwenkwinkel *(m)*
ES ángulo *(m)* de arrastre
FR angle *(m)* de traînée
HE γωνία *(f)* ὀπισθελκουσης
IT angolo *(m)* di ritardo
NE zwaaihoek
PO ângulo *(m)* de atraso
RU угол *(m)* отставания лопасти
TU 1 engelleme açısı
2 sürükleme açısı
3 rötar açısı
4. gecikme açısı

13813
lag damper A damping mechanism that restricts motion of the blade about the lag hinge

DE Schwenkdämpfer *(m)*
ES amortiguador *(m)* de arrastre
FR amortisseur *(m)* de traînée
HE ἀποσβεστήρ *(m)* ἀρθρώσεως ὀπισθελκούσης
IT smorzatore *(m)* del ritardo
NE zwaaidemper
PO amortecedor *(m)* de atraso
RU демпфер *(m)* лопасти
TU 1 engelleme damper
2 rötar amortisürü

13814
lagging The motion of a blade about the lag hinge, rearward relative to the direction of rotor rotation

DE 1 Nacheilen *(n)*
2 Schwenken *(n)*
ES arrastre *(m)*
FR mouvement *(m)* de traînée déphasé en arrière
HE κίνησις *(f)* ὑποχωρήσεως πτερυγίου
IT moto *(m)* di ritardo
NE zwaaien (achterwaarts t o v. de draairichting)
PO atraso *(m)*
RU отставание *(n)*
TU geciktirici hareket

13815
lag hinge A pivot that allows the movement of a blade in the plane of rotation

DE Schwenkgelenk *(n)*
ES articulación *(f)* de arrastre
FR articulation *(f)* de traînée
HE ἄρθρωσις *(f)* ὀπισθελκούσης
IT cerniera *(f)* di ritardo

NE zwaaischarnier *(n)*
PO charneira *(f)* de atraso
RU вертикальный шарнир *(m)*
TU 1. engelleme menteşesi
2. gecikme mafsalı

13816
lag stop A mechanical stop that limits lagging.

DE Schwenkanschlag *(m)*
ES tope *(m)* de arrastre
FR butée *(f)* d'axe de traînée
HE ἐμποδιστήρ *(m)* ἀρθρώσεως ὑπισθελκούσης
IT arresto *(m)* di ritardo
NE aanslag voor zwaaibeweging
PO batente *(m)* de atraso
RU ограничитель *(m)* вертикального шарнира
TU rötar sınırlama mekanısması

13817
lamellar corrosion See 'exfoliation corrosion'

DE lamellare Korrosion *(f)*
ES corrosión *(f)* exfoliante
FR 1 corrosion *(f)* exfoliante
2 corrosion *(f)* lamellaire
HE λεπιώδης διάβρωσις *(f)*
IT corrosione *(f)* lamellare
NE lamellaire korrosie
PO corrosão *(f)* lamelar
RU 1. коррозионное расслаивание *(n)*
2 коррозионное шелушение *(n)*
TU soyulma korozyonu

13818
laminar boundary layer A boundary layer in which the flow is laminar.

DE laminare Grenzschicht *(f)*
ES capa *(f)* límite laminar
FR couche *(f)* limite laminaire
HE στρωτόν ὁριακόν στρῶμα *(n)*
IT strato *(m)* limite laminare
NE laminaire grenslaag
PO camada *(f)* limite laminar
RU ламинарный пограничный слой *(m)*
TU laminer sınır tabakası

13819
laminar composite A composite employing layer or laminar constituents.

DE laminierter Verbundwerkstoff *(m)*
ES compuesto *(m)* laminar
FR stratifié *(m)* composite
HE στρωτόν σύνθετον *(n)*
IT composito *(m)* laminare
NE gelaagd komposiet *(n)*
PO compósito *(m)* laminar
RU слоистый композиционный материал *(m)*
TU laminer madde

13820
laminar flow A flow in which there is no mixing between adjacent layers (except on a molecular scale).

DE laminare Strömung *(f)*
ES 1 movimiento *(m)* laminar
2. corriente *(f)* laminar
FR écoulement *(m)* laminaire
HE στρωτή ροή *(f)*
IT corrente *(f)* laminare
NE laminaire stroming
PO corrente *(f)* laminar
RU 1. ламинарный поток *(m)*
2 ламинарное течение *(n)*
TU 1 laminer akım
2 yaprak şeklinde akış

13821
laminar separation Boundary layer separation wherein the boundary layer is still laminar

DE Ablösung *(f)* einer laminaren Grenzschicht
ES desprendimiento *(m)* laminar
FR décollement *(m)* laminaire
HE στρωτή ἀποκολλησις *(f)*
IT 1. separazione *(f)* laminare
2. distacco *(m)* laminare
NE laminaire loslating
PO 1. separação *(f)* laminar
2 destacamento *(m)* laminar
RU отрыв *(m)* ламинарного пограничного слоя
TU laminer ayrışma

13822
laminar sub-layer See 'viscous sub-layer'

DE laminare Unterschicht *(f)*
ES subcapa *(f)* laminar
FR sous-couche *(f)* limite laminaire
HE στρωτόν *(n)* ὑπόστρωμα
IT sub-strato *(m)* laminare
NE laminaire onderlaag
PO sub-camada *(f)* laminar
RU ламинарный подслой *(m)*
TU laminer alt tabaka

13823
laminate A product made by uniting sheets of material by a bonding material, usually with pressure and heat.

DE 1. Schichtwerkstoff *(m)*
2 Schichtmaterial *(n)*
3. Schichtpressstoff *(m)*
4. Laminat *(n)*
ES laminado *(m)*
FR stratifié *(m)*
HE λεπιώδες *(n)*
IT laminato *(m)*
NE laminaat *(n)*
PO laminado *(m)*
RU слоистый материал *(m)*
TU ince levhalardan alışan malzeme

13824
lamp set Transmitting equipment which illuminates a target so that the reflected radiations can be used for guidance

DE Beleuchter *(m)*
ES iluminador *(m)*
FR illuminateur *(m)*
HE φωτίζον ραντάρ *(n)*
IT corredo *(m)* di illuminazione
NE (op het doel gerichte) stralingsbron
PO aparelho *(m)* iluminante
RU 1. радиолокационная станция *(f)* облучения цели
2. РЛС *(abbr)* облучения цели
TU aydınlatma tertibatı

13825
land, to To return to the Earth's surface under control.

DE landen
ES aterrizar
FR atterrir
HE προσγειώνομαι
IT atterrare
NE landen
PO aterrar
RU 1 совершать *(v)* посадку
2 садиться *(v)*
3. приземляться *(v)*
TU inmek

13826
land breeze An off-shore wind during the night and early morning, caused by the more rapid cooling of the air over land than over water

DE 1 Landbrise *(f)*
2 Landwind *(m)*
ES brisa *(f)* de tierra
FR brise *(f)* de terre
HE ἀπόγειος ἄυρα *(f)*
IT brezza *(f)* di terra
NE landwind
PO brisa *(f)* terrestre
RU 1 береговой бриз *(m)*
2 ночной бриз *(m)*
TU kara meltemi

13827
landing aids Any illuminating light, radio beacon, radar device, communicating device, or system of such devices for aiding an aircraft in an approach and landing.

DE Landehilfen *(f, pl)*
ES ayudas *(f, pl)* para el aterrizaje
FR aides *(m, pl)* à l'atterrissage
HE βοηθήματα *(n, pl)* ἡ εὐκολίαι προσεγγίσεως
IT assistenza *(f)* per l'atterraggio *(f)*
NE naderings- en landingshulpmiddelen *(pl)*
PO ajudas *(f, pl)* para aterragem
RU средства *(pl)* обеспечения посадки
TU iniş yardım cihazları

13828
landing angle The acute angle between a specified or understood wing chord of an aeroplane and the horizontal at the instant of touch-down, with the aeroplane in its normal landing attitude.

DE Aufsetzwinkel *(m)*
ES ángulo *(m)* de aterrizaje
FR assiette *(f)* d'atterrissage
HE γωνία *(f)* προσγειώσεως
IT angolo *(m)* di atterraggio
NE landingshoek
PO ângulo *(m)* de aterragem
RU посадочный угол *(m)*
TU iniş açısı

13829
landing approach canopy A parachute canopy used in flight, to improve jet aircraft flight characteristics during a landing approach

DE Landeanflugschirm *(m)*
ES paracaídas *(m)* de aproximación
FR voilure *(f)* d'approche à l'atterrissage
HE θόλος *(m)* προσγειώσεως
IT calotta *(f)* di avvicinamento all'atterraggio
NE stabilisatiescherm *(n)* voor de nadering
PO calote *(f)* de aproximação de aterragem
RU парашют *(m)* использованный при заходе реактивного самолета на посадку
TU iniş yaklaşma paraşüt kanopisi

13830
landing area That part of the movement area primarily intended for the take off and landing of aircraft

DE Landebereich *(m)*
ES área *(f)* de aterrizaje
FR aire *(f)* d'atterrissage
HE περιοχή *(f)* προσγειώσεως
IT area *(f)* di atterraggio
NE landingsterrein *(n)*
PO área *(f)* de aterragem
RU 1 посадочная площадка *(f)*
2 аэродром *(m)*
3 летное поле *(n)*
TU iniş alanı

13831
landing bag See 'air bag'

DE 1 Landekissen *(n)*
2 Dämpfungsluftkissen *(n)*
ES colchoneta *(f)* de aire
FR ballonet *(m)* amortisseur
HE ἀέρασκός *(m)*
IT sacco *(m)* di atterraggio
NE landingskussen *(n)*
PO saco *(m)* de aterragem

RU воздушный мешок *(m)*
TU inış torbası

13832
landing brake parachute A parachute deployed from an aircraft to reduce its landing run.

DE Landebremsschirm *(m)*
ES paracaídas *(m)* de frenado al aterrizaje
FR parachute *(m)* frein à l'atterrissage
HE *ἀλεξίπτωτον (n) πεδήσεως κατά τήν προσγείωσιν*
IT paracadute *(m)* di frenamento all'atterraggio
NE landings-remscherm *(n)*
PO pára-quedas *(m)* de travagem à aterragem
RU посадочный тормозной парашют *(m)*
TU inış fren paraşütü

13833
landing compass A portable magnetic compass fitted with a sighting device to determine the magnetic heading of an aircraft, used for the calibration of aircraft compasses

DE Bezugskompass *(m)*
ES brújula *(f)* patrón
FR compas *(m)* de régulation
HE *διοπτηρία κυξίς (f)*
IT bussola *(f)* magnetica campione
NE ijkkompas *(n)*
PO bússola *(f)* padrão
RU 1 эталонный компас *(m)*
2 калибрационно-посадочный компас *(m)*
TU inış pusulası

13834
landing deceleration canopy See 'landing brake parachute'

13835
landing deceleration parachute See 'landing brake parachute'

13836
landing direction indicator A device which indicates the direction of movement for a take-off or landing

DE Landerichtungsanzeiger *(m)*
ES indicador *(m)* de dirección de aterrizaje
FR indicateur *(m)* de direction d'atterrissage
HE *ενδείκτης (m) κατευθύνσεως προσγειώσεως*
IT indicatore *(m)* di direzione di atterraggio
NE landingsrichtingaanwijzer
PO indicador *(m)* de direcção de aterragem
RU 1 указатель *(m)* направления посадки
2 индикатор *(m)* направления посадки
TU inış yön göstergesi

13837
landing distance available The length of runway which is declared by the State to be available and suitable for the ground landing run of an aeroplane (Specifically defined by ICAO)

DE 1 verfügbare Landestrecke *(f)*
2 verfügbare Landebahnlänge *(f)*
ES 1 longitud *(f)* útil de pista
2 distancia *(f)* de aterrizaje disponible
FR 1 longueur *(f)* de piste disponible
2 distance *(f)* d'atterrissage utilisable
HE *διαθέσιμος ἀπόστασις (f) διαδρόμου διά προσγείωσιν*
IT distanza *(f)* di atterraggio disponibile
NE beschikbare landingsbaanlengte
PO distância *(f)* de aterragem disponível
RU располагаемая посадочная дистанция *(f)*
TU azami inış pisti uzunluğu

13838
landing flap A flap, so called when considering its special application in landing

DE Landeklappe *(f)*
ES flap *(m)* de aterrizaje
FR volet *(m)* d'atterrissage
HE *πτερύγιον (m) καμπυλότητος προσγειώσεως*
IT ipersostentatore *(m)* di atterraggio
NE landingsklep
PO flap *(m)* de aterragem
RU 1 посадочный щиток *(m)*
2. посадочный закрылок *(m)*
TU inış flabı

13839
landing gear That part of an aircraft (other than the hull of a flying boat) provided for its support and movement over land, water, or some other surface, and for absorbing the shock on landing. It comprises the main supports (incorporating wheels, skids, skis) and auxiliary items such as nose-wheels, tail-wheels or skids, and wing-tip floats.

DE Fahrwerk *(m)*
ES tren *(m)* de aterrizaje
FR train *(m)* d'atterrissage
HE *σύστημα (n) προσγειώσεως*
IT carrello *(m)* di atterraggio
NE onderstel *(n)*
PO trem *(m)* de aterragem
RU 1. орган *(m)* приземления
2 взлетно-посадочное устройство *(n)*
3 шасси *(n)*
TU inış takımı

13840
landing guidance system (LGS) See 'microwave landing system (MLS)'

DE Landesystem *(n)*
ES sistema *(m)* de guía en el aterrizaje
FR système *(m)* de guidage à l'atterrissage
HE *σύστημα (n) κατευθύνσεως προσγειώσεως*
IT sistema *(m)* di guida per l'atterraggio
NE landingsgeleidingssysteem *(n)*
PO sistema *(m)* de guiamento na aterragem
RU 1 система *(f)* наведения для посадки
2 система *(f)* посадочного наведения
TU inış güdüm sistemi

13841
landing pads Strong points, protruding below the rigid bottom of an ACV, which support the vehicle when at rest on land

DE —
ES patines *(m, pl)* de aterrizaje
FR patins *(m, pl)* de posé
HE *πώμαστρα (n, pl) στηρίξεως*
IT pattini *(m, pl)* di atterraggio
NE steunpoten *(pl)*
PO placas *(f, pl)* de aterragem
RU посадочные опоры *(pl)*
TU inış yastıkları

13842
landing point A point within a landing site upon which one helicopter can land

DE 1 Landepunkt *(m)*
2 Aufsetzpunkt *(m)*
ES punto *(m)* de aterrizaje
FR point *(m)* d'atterrissage
HE *σημεῖον (n) προσγειώσεως ἑλικοπτέρων*
IT punto *(m)* di atterraggio
NE landingspunt *(n)*
PO ponto *(m)* de aterragem
RU пункт *(m)* посадки
TU helikopter inış noktası

13843
landing procedure That part of an instrument approach procedure which begins at a designated height over the main beacon or localizer and ends either upon landing or at the time a missed-approach action is initiated.

DE Landeverfahren *(n)*
ES procedimiento *(m)* de aterrizaje
FR procédure *(f)* d'atterrissage
HE *διαδικασία (f) προσγειώσεως*
IT procedura *(f)* di atterraggio
NE landingsprocedure
PO procedimento *(m)* de aterragem
RU порядок *(m)* посадки
TU inış işlemi

13844
landing run (roll) The distance travelled in contact with the Earth during landing

DE 1. Landelaufstrecke *(f)*
2. Auslaufstrecke *(f)*
ES recorrido *(m)* de aterrizaje
FR 1 course *(f)* à l'atterrissage
2 roulement *(m)* à l'atterrissage
HE *διαδρομή (f) προσγειώσεως*
IT corsa *(f)* di atterraggio
NE uitloop
PO corrida *(f)* de aterragem
RU послепосадочный пробег *(m)*
TU inişte piste hareket mesafesi

13845
landing shock The shock suffered by a load upon impact with the ground

DE Landestoss *(m)*
ES choque *(m)* de toma de tierra
FR choc *(m)* à l'atterrissage
HE *κρούσις (f) κατά τήν προσγείωσιν*
IT urto *(m)* di atterraggio
NE landingsschok
PO choque *(m)* de aterragem
RU 1 удар *(m)* при посадке
2 посадочный удар *(m)*
TU inış darbesi

13846
landing site A site within a landing zone which contains one or more landing points

DE Landeplatz *(m)*
ES area *(f)* de aterrizaje
FR site *(m)* d'atterrissage
HE *περιοχή (f) προσγειώσεως ἑλικοπτέρων*
IT luogo *(m)* di atterraggio
NE landingsareaal *(n)*
PO local *(m)* de aterragem
RU посадочная площадка *(f)*
TU helikopter inış bölgesi

13847
landing skid A skid or runner used in the main landing gear of an aerodynamic vehicle, upon which the vehicle slides over the ground.

DE Landekufe *(f)*
ES patín *(m)* de tren de aterrizaje
FR patin *(m)* d'atterrissage
HE *πέδιλον (n) προσγειώσεως*
IT pattino *(m)* di atterraggio
NE landingsschaats
PO patin *(m)* de aterragem
RU посадочная лыжа *(f)*
TU inış kızağı

13848
landing surface That part of the surface of an aerodrome which the aerodrome authority has declared available for the normal ground or water run of aircraft landing in a particular direction

DE Landefläche *(f)*
ES superficie *(f)* de aterrizaje
FR surface *(f)* d'atterrissage
HE *ἐπιφάνεια (f) προσγειώσεως*
IT superficie *(f)* di atterraggio
NE landingsterrein *(n)*
PO superficie *(f)* de aterragem
RU 1 посадочная поверхность *(f)*
2 посадочная площадка *(f)*
TU alanın inıs sahası

13849
landing tee See 'wind tee'

DE 1 Lande-T *(n)*
2. Landekreuz *(n)*
ES T de aterrizaje
FR T d'atterrissage
HE 'Τ' προσγειώσεως
IT 'T' di direzione atterraggio
NE landings-T
PO T de aterragem
RU посадочный знак *(m)* 'T'
TU meydan rüzgâr panosu

13850
landing zone A specified zone within an objective area used for the landing of aircraft

DE Landezone *(f)*
ES zona *(f)* de aterrizaje
FR aire *(f)* d'atterrissage
HE ζώνη *(f)* προσγειώσεως
IT zona *(f)* di atterraggio
NE landingsgebied *(n)*
PO zona *(f)* de aterragem
RU 1 зона *(f)* посадки
2. район *(m)* посадки
TU iniş bölgesi

13851
landplane An aeroplane designed to operate from a land surface

DE Landflugzeug *(n)*
ES avión *(m)* terrestre
FR avion *(m)* (par opposition à hydravion)
HE ἀεροπλάνον *(n)* ξηρᾶς
IT aeroplano *(m)* terrestre
NE landvliegtuig *(n)*
PO avião *(m)* terrestre
RU сухопутный самолет *(m)*
TU kara uçağı

13852
lane (controls) In the context of aircraft controls, the sub-division of a channel into identical constituent parts, each capable of performing one and the same task, e.g., duplex/duplicate lanes

DE Pfad *(m)*
ES vía *(f)*
FR voie *(f)* (systèmes de commandes)
HE λωρίς *(f)* διώρυγος (ἀεροπορικοῦ ἐλέγχου)
IT corsia *(f)* (controlli)
NE kanaal *(n)*
PO corredor *(m)* de comando
RU 1 зона *(f)*
2 канал *(m)*
TU rota (kontrollar)

13853
lane (navigation) A space on a pattern, bounded by two hyperbolic in-phase position lines between which the phase relationship of master and slave signals, at the comparison frequency, ranges over 360 degrees

DE 1 Streifen *(m)*
2 Schneise *(f)*
ES curso *(m)* (navegación)
FR chenal *(m)* (de navigation)
HE λωρίς *(f)* (ἀεροπλοΐα)
IT corsia *(f)* (navigazione)
NE laan
PO corredor *(m)* (navegação)
RU 1 зона *(f)*
2 канал *(m)*
TU rota (seyrüsefer)

13854
lane identification An automatic process used in Decca navigation systems to determine in which lane of a pattern an aircraft lies

DE Streifenidentifizierung *(f)*
ES identificación *(f)* de curso
FR identification *(f)* de chenal
HE προσδιορισμός *(m)* λωρίδος θέσεως ἀεροσκάφους
IT identificazione *(f)* di corsia
NE laanidentifikatie
PO identificação *(f)* de corredor
RU 1 определение *(n)* зоны
2. определение *(n)* канала
TU rota tanımlaması

13855
lane identification meter A phase meter used to display, automatically, lane identification information

DE Streifenidentifizierungs-Anzeiger *(m)*
ES fasómetro *(m)* para identificación de curso
FR phasemètre *(m)* d'identification de chenal
HE ὄργανον *(n)* προσδιορισμοῦ λωρίδος
IT fasometro *(m)* per identificazione di corsia
NE laanidentifikatiemeter
PO identificador *(m)* de corredor
RU 1. индикатор *(m)* для определения зоны
2 автомат *(m)* для определения канала
TU rota tanımlama cihazı

13856
lanyard A line by which components, such as a personal survival pack, are attached to a parachute harness or life preserver

DE Verbindungsleine *(f)*
ES amarre *(m)*
FR sangle *(f)*
HE ἄγκιστρον *(n)*
IT spezzone *(m)* di corda
NE verbindingslijn
PO corda *(f)* de tracção
RU вытяжной шнур *(m)*
TU yaşam paketi bağlama ipi

13857
lap belt See 'seat belt'

DE Bauchgurt *(m)*
ES cinturón *(m)* de seguridad
FR 1 ceinture *(f)* de sécurité
2 ceinture *(f)* abdominale
HE ζώνη *(f)* κοιλίας
IT 1 cintura *(f)* di sicurezza
2 cinghia *(f)* addominale
NE heupgordel
PO cinto *(m)* de segurança
RU поясной привязной ремень *(m)*
TU kemer

13858
lapse rate The rate of decrease in air temperature with an increase in height

DE 1 Temperaturgradient *(m)*
2 vertikales Temperaturgefälle *(n)*
ES gradiente *(m)* térmico vertical
FR gradient *(m)* vertical de température
HE κατακόρυφος *(f)* θερμοβαθμίς
IT gradiente termico verticale
NE vertikale temperatuurgradiënt
PO gradiente *(m)* térmico vertical
RU вертикальный температурный градиент *(m)*
TU yükseklikle sıcaklığın azalma oranı

13859
laser anemometer An instrument for measuring the velocity in a flow field by means of a laser apparatus

DE Laser-Anemometer *(n)*
ES anemómetro *(m)* de laser
FR anémomètre *(m)* à laser
HE ἀνεμόμετρον *(n)* λέϊζερ
IT anemometro *(m)* laser
NE laser-anemometer
PO anemómetro *(m)* laser
RU 1. лазерный анемометр *(m)*
2 анемометр *(m)* на лазерах
TU laser anemometresi

13860
laser gyro A device which measures angular rotation by optical haterodyning of counter-rotating optical beams

DE Laser-Kreisel *(m)*
ES giroscopio *(m)* de laser
FR gyro *(m)* laser
HE γυροσκόπιον *(n)* λέϊζερ
IT giroscopio *(m)* a laser
NE lasergyro
PO giroscópio *(m)* laser
RU 1 гироскоп *(m)* на лазерах
2 лазерный гироскоп *(m)*
TU laser cayro

13861
laser welding Welding with the aid of a laser

DE Laserstrahlschweissen *(n)*
ES soldadura *(f)* con laser
FR soudage *(m)* au laser
HE συγκόλλησις *(f)* διά λέϊζερ
IT saldatura *(f)* con laser
NE laserlassen
PO soldadura *(f)* a laser
RU сварка *(f)* лазером
TU laser kaynağı

13862
lasing threshold (laser gyro) The discharge current at which the gain of the laser just exceeds the losses

DE ---
ES humbral *(m)* de acción laser
FR seuil *(m)* laser (gyro laser)
HE κατώφλιον *(n)* λειτουργίας λέϊζερ (γυροσκοπίου λέϊζερ)
IT 1 soglia *(f)* della corrente di scarica
2 soglia *(f)* laser (giroscopio a laser)
NE ---
PO soleira *(f)* laser (giroscópio laser)
RU порог *(m)* оптической квантовой генерации
TU 1 çıkış akımı geçiş noktası
2 laserlazme başlangıcı

13863
latch A unit which connects the seat frame to the ejection gun and the ejection gun to the aircraft structure.

DE Befestigungsbeschlag *(m)*
ES enganche *(m)*
FR verrou *(m)*
HE συρτῆς *(m)*
IT chiavistello *(m)*
NE grendel
PO ferrolho *(m)*
RU замок *(m)*
TU tesbit parçası

13864
latent failure A basic failure which changes an end-output parameter by an amount less than the tolerance interval, and so, does not produce an out-of-limits condition. (This is included to point out that a condition we must consider as a failure can, and frequently does, affect an end output by an amount too small to distinguish from a normal drift)

DE verdeckter Ausfall *(m)*
ES fallo *(m)* latente
FR défaillance *(f)* latente
HE λανθάνουσα *(f)* ἀστοχία
IT guasto *(m)* latente
NE latente storing
PO falha *(f)* latente
RU скрытый отказ *(m)*
TU toleranstan küçük arıza

13865
lateral acceleration Acceleration to the side of the line of movement; acceleration along the lateral axis of an aircraft, rocket, etc.

DE 1. Querbeschleunigung *(f)*
2 Seitenbeschleunigung *(f)*
ES aceleración *(f)* lateral
FR accélération *(f)* transversale
HE *ἐγκαρσία ἐπιταχυνσίς (f)*
IT *accelerazione (f)* laterale
NE zijdelingse versnelling
PO aceleração *(f)* lateral
RU поперечное ускорение *(n)*
TU yanal ivme

13866
lateral attitude The attitude of an aircraft, rocket, etc., with respect to its lateral axis.

DE Querlage *(f)*
ES 1. actitud *(f)* lateral
2. ángulo *(m)* lateral
FR 1. assiette *(f)* latérale
2. angle *(m)* de gite
3. angle *(m)* de roulis
HE *ἐγκαρσία στάσις (f)*
IT assetto *(m)* laterale
NE dwarsstand
PO atitude *(f)* lateral
RU 1. угол *(m)* крена
2. положение *(n)* поперечной оси
TU yanal durum

13867
lateral axis See 'transverse axis'

DE Querachse *(f)*
ES eje *(m)* lateral
FR 1. axe *(m)* de tangage
2. axe *(m)* transversal
HE *ἐγκάρσιος ἄξων (m)*
IT asse *(m)* laterale
NE dwarsas
PO eixo *(m)* lateral
RU 1. боковая ось *(f)*
2. поперечная ось *(f)*
TU yanal eksen

13868
lateral control Control of the motion about the axes of a missile normal to the longitudinal axis.

DE Quersteuerung *(f)*
ES control *(m)* lateral
FR 1. pilotage *(m)* en lacet-tangage
2. commande *(f)* latérale
HE *ἐγκάρσιος ἔλεγχος (m)*
IT controllo *(m)* laterale
NE dwarsbesturing
PO comando *(m)* lateral
RU 1 поперечное управление *(n)*
2. управление *(n)* по крену
TU yanal kontrol

13869
lateral divergence A divergence involving rolling, yawing, sideslipping, or any combination of these

DE aufklingende Seitenbewegung *(f)*
ES divergencia *(f)* lateral
FR 1. engagement *(m)* spiral
2. divergence *(f)* spirale
HE *ἐγκαρσία ἀπόκλισις (f)*
IT divergenza *(f)* laterale
NE 1. zijdelingse divergentie
2. dwarsdivergentie
PO divergência *(f)* lateral
RU 1. асимптотически нарастающее боковое движение *(n)*
2. боковая дивергенция *(f)*
TU yanal genişleme

13870
lateral force See 'transverse force'.

DE 1 Querkraft *(f)*
2. Seitenkraft *(f)*
ES fuerza *(f)* lateral
FR force *(f)* transversale
HE *ἐγκαρσία δύναμις (f)*
IT forza *(f)* laterale
NE dwarskracht
PO força *(f)* lateral
RU 1. боковая сила *(f)*
2. поперечная сила *(f)*
TU yanal kuvvet

13871
lateral motion Motion involving rolling, yawing, sideslipping, or any combination of these.

DE Seitenbewegung *(f)*
ES movimiento *(m)* lateral
FR mouvements *(m, pl)* transversaux
HE *ἐγκαρσια κινησις (f)*
IT moto *(m)* laterale
NE 1 dwarsbeweging
2 zijdelingse beweging
PO movimento *(m)* lateral
RU 1 боковое движение *(n)*
2 поперечное движение *(n)*
3. движение *(n)* крена
TU yanal hareket

13872
lateral noise See 'sideline noise'

DE Lärm *(m)* auf einer Seitenlinie zur Startbahn
ES ruido *(m)* lateral
FR bruit *(m)* latéral
HE *πλάγιος θόρυβος (m)*
IT rumore *(m)* laterale
NE zijwaarts lawaai *(n)*
PO ruido *(m)* lateral
RU шум *(m)* на боковой линии
TU yanal gürültü

13873
lateral oscillation An oscillation involving rolling, yawing, sideslipping, or any combination of these.

DE 1 Seitenschwingung *(f)*
2 Schwingung *(f)* der Seitenbewegung
ES oscilación *(f)* lateral
FR oscillation *(f)* transversale
HE *ἐγκαρσία ταλάντωσις (f)*
IT oscillazione *(f)* laterale
NE dwarsslingering
PO oscilação *(f)* lateral
RU боковое колебание *(n)*
TU yanal osilasyon

13874
lateral separation The lateral spacing of aircraft at or about the same flight level, expressed in terms of distance or angular displacement between tracks

DE Seitenstaffelung *(f)*
ES separación *(f)* lateral
FR séparation *(f)* latérale
HE *πλευρικός διαχωρισμός (m)*
IT separazione *(f)* laterale
NE laterale separatie
PO separação *(f)* lateral
RU боковое размыкание *(n)* строя самолетов
TU yanal ayrılma

13875
lateral stability Stability of motion involving rolling, yawing, sideslipping, or any combination of these.

DE Seitenstabilität *(f)*
ES estabilidad *(f)* lateral
FR stabilité *(f)* latérale
HE *ἐγκαρσία εὐστάθεια (f)*
IT stabilità *(f)* laterale
NE dwarsstabiliteit
PO estabilidade *(f)* lateral
RU 1 боковая устойчивость *(f)*
2 поперечная устойчивость *(f)*
TU 1 yanal kararlılık
2 yanlamasına kararlılık
3 yanal stabilite

13876
latex An emulsion of rubber or resin particles dispersed in an aqueous medium.

DE Latex *(m)*
ES latex *(m)*
FR latex *(m)*
HE *λάτεξ (m)*
IT lattice *(m)*
NE latex
PO latex *(m)*
RU латекс *(m)*
TU lateks

13877
lattice In hyperbolic navigation systems. The system of hyperbolic lines overprinted on a navigational chart for the purpose of position-fixing.. The term is sometimes used for 'pattern', e.g., red lattice for red pattern.

DE Hyperbelnetz *(n)*
ES reticula *(f)*
FR réseau *(m)* d'hyperboles
HE *πλέγμα (n) (ὑπερβολικῶν γραμμῶν ἀεροπλοϊκοῦ συστήματος)*
IT reticolo *(m)*
NE 1 lijnenraster *(n)*
2 rooster *(n)*
PO reticulo *(m)*
RU 1 сетка *(f)*
2. решетка *(f)*
TU hiperbolik seyrüsefer çizgileri

13878
launch The action of sending forth a rocket, probe, or other object from a moving vehicle, such as an aircraft or spacecraft

DE 1 Starten *(n)*
2. Abschiessen *(n)*
3 Abschuss *(m)*
4 Start *(m)*
ES lanzamiento *(m)*
FR lancement *(m)*
HE *ἐξαπόλυσις (f)*
IT lancio *(m)*
NE lancering
PO lançamento *(m)*
RU пуск *(m)* ракеты с летательного аппарата
TU firlatma

13879
launch (parachutes) The in-flight separation of a parachute-load system from its carrier vehicle

DE Abwurf *(m)*
ES lanzamiento *(m)* (paracaídas)
FR largage *(m)* (parachutes)
HE *ἐξαπόλυσις (f)*
IT lancio *(m)* (paracadute)
NE 1 lancering
2 afworp
PO lançamento *(m)* (pára-quedas)
RU отделение *(n)* парашюта от самолета
TU atma (paraşütler)

13880
launch, to To send off a rocket vehicle under its own rocket power, as in the case of guided aircraft rockets, artillery rockets, and space vehicles, or to send off a missile or aircraft by means of a catapult or by means of inertial force, as in the release of a bomb from a flying aircraft

DE 1. starten
2. abfeuern
3. abschiessen
4. abwerfen
ES lanzar
FR lancer
HE ἐξαπολύω *(v)*
IT lanciare
NE 1. lanceren
2. afvuren
PO lançar
RU 1. запускать/запустить *(v)*
2. катапультировать *(v)*
TU firlatmak

13881
launch azimuth The initial heading of a powered vehicle at launch, commonly applied to launch vehicles

DE 1 Start-Azimut *(m)*
2. Start-Azimutwinkel *(m)*
ES azimut *(m)* de lanzamiento
FR azimut *(m)* de lancement
HE ἀζιμούθ *(n)* ἐξαπολύσεως
IT azimut *(m)* di lancio
NE lanceer-azimuth *(n)*
PO azimute *(m)* de lançamento
RU азимут *(m)* пуска
TU atma azimutu

13882
launch complex The site, facilities, and equipment used to launch a rocket vehicle

DE Startkomplex *(m)*
ES campo *(m)* de lanzamiento
FR ensemble *(m)* de lancement
HE ἐγκατάστασις *(f)* ἐξαπολύσεως
IT complesso *(m)* di lancio
NE lanceerterrein *(n)*
PO complexo *(m)* de lançamento
RU 1 стартовый комплекс *(m)*
2. пусковой комплекс *(m)*
TU komple atıs rampası

13883
launch crew A group of technicians that prepares and launches a rocket.

DE 1. Startmannschaft *(f)*
2. Abschussmannschaft *(f)*
ES personal *(m)* de lanzamiento
FR équipe *(f)* de lancement
HE ὁμάς *(f)* ἐκτοξεύσεως βλήματος E/A (ἐδάφους-ἀέρος)
IT addetti *(m, pl)* al lancio
NE lanceerbemanning
PO equipe *(f)* de lançamento
RU пусковой расчет *(m)*
TU atıs murettebatı

13884
launch emplacement A launch pad with associated equipment.

DE Startort *(m)*
ES rampa *(f)* de lanzamiento
FR site *(m)* de lancement
HE θέσις *(f)* ἐξαπολύσεως
IT piazzola *(f)* di lancio
NE lanceerinstallatie
PO plataforma *(f)* de lançamento
RU 1. стартовая позиция *(f)*
2. стартовая площадка *(f)*
TU atış mevzi

13885
launcher A structure which supports a missile before and during launching.

DE 1. Startgerät *(n)*
2. Startrampe *(f)*
3. Abschussrampe *(f)*
4. Werfer *(m)*
ES lanzador
FR 1. rampe *(f)* de lancement
2. lance-engins *(m)*
HE ἐξαπολυτής *(f)*
IT lanciatore *(m)*
NE 1. lanceerinrichting
2. draagraket
PO lançador *(m)*
RU 1. стартовое сооружение *(n)*
2. пусковая установка *(f)*
TU firlatma düzeni

13886
launching angle The angle between a horizontal plane and the longitudinal axis of a rocket, etc., being launched.

DE Startwinkel *(m)*
ES ángulo *(m)* de lanzamiento
FR angle *(m)* de lancement
HE γωνία *(f)* ἐξαπολύσεως
IT angolo *(m)* di lancio
NE 1. lanceerhoek
2. elevatie
PO ângulo *(m)* de lançamento
RU угол *(m)* пуска
TU firlatma açısı

13887
launching shoe The part of a launcher which supports a missile in its launching position and may provide electrical and other services prior to launch, or the part of a missile support foot which makes sliding contact with the launcher rail.

DE 1 Gleitschuh *(m)*
2. Flugkörper-Haltekralle *(f)*
ES tope *(m)* de lanzamiento
FR semelle *(f)* de lancement (engins tactiques)
HE πέδιλον *(n)* ἐξαπολύσεως
IT pattino *(m)* di lancio
NE 1 lanceersteun
2 geleidingsschoen
PO sapata *(f)* para lançamento
RU 1 пусковая направляющая *(f)*
2 пусковой пилон *(m)*
TU destekleme ayağı

13888
launch pad The load-bearing base or platform from which a rocket vehicle is launched

DE 1 Startrampe *(f)*
2 Startplattform *(f)*
3. Startplatz *(m)*
ES plataforma *(f)* de lanzamiento
FR 1. plate-forme *(f)* de lancement
2. pas *(m)* de tir
HE ὑπόβαθρον *(n)* ἐξαπολύσεως
IT piattaforma *(f)* di lancio
NE lanceerplatform *(n)*
PO plataforma *(f)* de lançamento
RU 1. стартовый стол *(m)*
2. пусковый стол *(m)*
3. стартовая площадка *(f)*
TU atış rampası

13889
launch vehicle The vehicle used to launch an object into orbit or to high altitudes.

DE 1. Trägerfahrzeug *(n)*
2. Träger *(m)*
ES vehículo *(m)* lanzador
FR lanceur *(m)*
HE ὄχημα *(n)* ἐξαπολύσεως
IT 1. veicolo *(m)* di lancio
2 razzo *(m)* vettore
NE lanceervoertuig *(n)*
PO veículo *(m)* de lançamento
RU ракета-носитель *(m)*
TU atma aracı

13890
Laval nozzle A converging-diverging nozzle.

DE Lavaldüse *(f)*
ES tobera *(f)* de Laval
FR tuyère *(f)* convergente-divergente Laval
HE 1. ἀκροφύσιον *(n)* ντη Λαβάλ
2. συγκλίνον-ἀποκλίνον ἀκροφύσιον *(n)*
IT ugello *(m)* di Laval
NE 1 Laval(straal)pijp
2. Laval(straal)buis
PO efusor *(m)* Laval
RU сопло *(n)* Лаваля
TU Laval nozulu

13891
layer clouds Clouds of no marked vertical development.

DE Schichtwolken *(f, pl)*
ES nubes *(f, pl)* estratiformes
FR nuages *(m, pl)* en couches
HE νέφη *(n, pl)* κατά στρώματα
IT nubi *(f, pl)* stratiformi
NE laagwolken *(pl)*
PO núvens *(f, pl)* em camada
RU слоистые облака *(pl)*
TU bulut tabakaları

13892
lazy leg A cord intended to withdraw certain items of a parachute assembly in correct sequence after the main withdrawal or static line has been released or fractured.

DE Einziehleine *(f)*
ES cordón *(m)* control despliegue
FR sangle *(f)* à retard
HE ---
IT fune *(f)* di fuoriuscita
NE breukstuk *(n)*
PO corda *(f)* lassa
RU дублирующий вытяжной трос *(m)*
TU acma ipi

13893
L band A radio-frequency band of 390 to 1550 MHz

DE L-Band *(n)*
ES banda *(f)* L
FR bande *(f)* L
HE ζώνη *(f)* συχνοτήτων Λ
IT banda *(f)* L
NE L-band
PO banda *(f)* L
RU диапазон *(m)* частот Д
TU L bandı

13894
L-D process A steel-making process that involves injecting oxygen into molten iron from a water-cooled lance

DE LD-Verfahren *(n)*
ES proceso *(m)* L-D
FR 1. procédé *(m)* L-D
2 procédé *(m)* à injection d'oxygène
HE ---
IT processo *(m)* L-D
NE oxystaalbereiding
PO processo *(m)* L-D
RU 1 процесс *(m)* 'ЛД'
2. Линц-Донавицовский процесс *(n)*
TU L-D çelik üretme yöntemi

13895
L/D ratio See 'lift/drag ratio'

13896
leaching The dissolution of pigment matter into water in contact with a paint film

DE Auslaugen *(n)*
ES lixiviación *(f)*
FR 1 lessivage *(m)*
2. lixiviation *(f)*
HE διαχωρισμός *(m)* δι'ἐκπλύσεως

IT 1. lisciviazione *(f)*
2 scioglimento
NE (uit)logen
PO lixiviação *(f)*
RU выщелачивание *(n)*
TU usare alma

13897
lead aircraft An airborne aircraft in the vanguard of two or more aircraft designated to provide certain command and air control functions

DE 1. Leitflugzeug *(n)*
2 Spitzenflugzeug *(n)*
ES avión *(m)* guía
FR 1 avion *(m)* leader
2 avion *(m)* guide
HE *ἀρχηγόν ἀεροσκάφος (n)*
IT aereo *(m)* guida
NE 1 kommando-vliegtuig
2 voorste vliegtuig *(n)*
PO aeronave *(f)* chefe (no. 1)
RU 1 командирский самолет *(m)*
2 ведущий самолет *(m)*
TU 1 klavuz uçağı
2. komuta ve kontrol uçağı

13898
lead collision course A vector which, if maintained by an interceptor aircraft, will result in collision between the interceptor's armament and the target.

DE Vorhaltkollisionskurs *(m)*
ES línea *(f)* de impacto
FR cap *(m)* collision
HE *πορεία (f) προβλεπομένης συγκρούσεως*
IT rotta *(f)* di collisione sul punto futuro
NE trefkoers
PO linha *(f)* de impacto
RU направление *(n)* перехвата из передней полусферы с упреждением
TU önleme yörüngesi

13899
leader line On an extracted data display it is necessary for clarity and to avoid overlapping that the position symbol representing an aircraft be spaced from the label giving the aircraft data. The symbol and the label are connected by a leader line.

DE Bezugsstrich *(m)*
ES línea *(f)* de unión
FR leader *(m)*
HE *καθοδηγητήριος ὁδός (f)*
IT linea *(f)* di congiunzione
NE verbindingslijn
PO linha *(f)* de união
RU направляющая линия *(f)*
TU yönlendirme hattı

13900
leading Motion of a blade about the lag hinge, in the same direction as rotor rotation, the opposite of lagging

DE 1. Voreilen *(n)*
2 Vorschwenken *(n)*
ES avance *(m)*
FR mouvement *(m)* déphasé en avant
HE *κίνησις (f) προχωρήσεως πτερυγίου*
IT moto *(m)* di anticipo
NE zwaaien (voorwaarts t.o.v. de draairichting)
PO avanço *(m)*
RU опережение *(n)*
TU palenin hareketi

13901
leading edge The forward edge of an aerofoil or other body moving through the air

DE 1 Vorderkante *(f)*
2 Nase *(f)*
ES borde *(m)* de ataque
FR bord *(m)* d'attaque
HE *χείλος (n) προσβολῆς*
IT bordo *(m)* di attacco
NE (vleugel)voorrand
PO bordo *(m)* de ataque
RU 1. передняя кромка *(f)*
2. носок *(m)* крыла
TU hücum kenarı

13902
leading edge angle The angle between the upper and lower surfaces near the leading edge of an aerofoil, especially an aerofoil with a sharp leading edge and non-curved surfaces

DE Vorderkantenwinkel *(m)*
ES ángulo *(m)* de borde de ataque
FR angle *(m)* de bord d'attaque
HE *γωνία (f) χείλους προσβολῆς*
IT angolo *(m)* di bordo di attacco
NE neushoek (van profiel)
PO ângulo *(m)* do bordo de ataque
RU угол *(m)* заострения передней кромки
TU hücüm kenarı açısı

13903
leading edge flap See 'droop flap'.

DE 1. Vorderkantenklappe *(f)*
2. Nasenklappe *(f)*
3. vordere Flügelklappe *(f)*
ES flap *(m)* de borde de ataque
FR volet *(m)* de bord d'attaque
HE *πτερύγιον (n) καμπυλότητος χείλους προσβολῆς*
IT ipersostentatore *(m)* al bordo di attacco
NE neusklep
PO flap *(m)* de bordo de ataque
RU 1. предкрылок *(m)*
2 носовой щиток *(m)*
3. отклоняющийся носок *(m)*
TU hücum kenarı flabı

13904
leading edge radiator A surface radiator which forms part of the leading edge of a wing

DE 1 Kühler *(m)* in der Flügelnase
2 Vorderkantenkühler *(m)*
ES radiador *(m)* de borde de ataque
FR radiateur *(m)* de bord d'attaque
HE *ψυγεῖον (n) χείλους προσβολῆς*
IT radiatore *(m)* di bordo di attacco
NE vleugelneuskoeler
PO radiador *(m)* de bordo de ataque
RU радиатор *(m)* установленный в передней кромке крыла
TU hücum kenarı radyatörü

13905
leading edge radius The radius of a circle whose arc coincides with the leading edge of an aerofoil profile.

DE Vorderkantenradius *(m)*
ES radio *(m)* de borde de ataque
FR rayon *(m)* de bord d'attaque
HE *ἀκτίς (f) χείλους προσβολῆς*
IT raggio *(m)* di bordo di attacco
NE neusstraal (van profiel)
PO raio *(m)* de bordo de ataque
RU радиус *(m)* закругления передней кромки
TU hücüm kenarı yarıçapı

13906
leading sweep A blade sweep towards the leading edge

DE Vorwärtspfeilung *(f)*
ES desvío *(m)* tangencial positivo de pala
FR cambrure *(f)* avant
HE *βέλος (n) πρός χείλος προσβολῆς*
IT passo *(m)* angolare positivo
NE positieve pijlstelling
PO desvio *(m)* tangencial positivo da pá
RU стреловидность *(f)* передней кромки
TU hücum kenarı eğilmesi

13907
lead prediction The process of predicting the point ahead of a moving target at which the missile should be aimed in order to intercept.

DE Vorhaltermittlung *(f)*
ES predicción *(f)* de dirección
FR 1 prévision *(f)* du but futur
2 avance *(f)* de phase
HE *πρόβλεψις (f) προπορείας*
IT determinazione *(f)* del punto futuro *(f)*
NE trefpuntsvoorspelling
PO predição *(f)* de orientação
RU прицеливание *(n)* с упреждением
TU önleme tahmini

13908
leakage Of an aerostat. The loss of gas from an envelope or gas bag, from diffusion, effusion, transpiration or escape into the air through the neck of the balloon.

DE 1. Leck *(n)*
2. Undichtigkeit *(f)*
ES fuga *(f)*
FR fuite *(f)*
HE *διαρροή (f)*
IT perdita *(f)*
NE lekkage
PO fuga *(f)*
RU утечка *(f)*
TU sızıntı

13909
leak detector An instrument which detects the presence of air in gases which have a substantially different density from that of air. It can be adapted to find leaks in an envelope or gas bag.

DE 1 Lecksucher *(m)*
2 Lecksuchgerät *(n)*
ES detector *(m)* de fugas
FR détecteur *(m)* de fuites
HE *φωρατής (m) διαρροῆς*
IT rilevatore *(m)* di perdita
NE lekdetektor
PO detector *(m)* de fugas
RU 1 сигнализатор *(m)* утечки
2 индикатор *(m)* утечки
TU kaçak arama aleti

13910
lean mixture A fuel-air mixture which contains a low percentage of fuel.

DE 1 mageres Gemisch *(n)*
2 armes Gemisch *(n)*
ES mezcla *(f)* pobre
FR mélange *(m)* pauvre
HE *πτωχόν μεῖγμα (n)*
IT miscela *(f)* povera
NE arm mengsel *(n)*
PO mistura *(f)* pobre
RU бедная смесь *(f)*
TU fakir karışım

13911
leans An illusory perception of bank attitude in which the aviator may lean in the opposite direction to that of the perceived low wing

DE Querneigungstäuschung *(f)*
ES inclinación *(f)* ficticia
FR illusion *(f)* d'inclinaison
HE *κλίσεις (f, pl) (παραισθησία κλίσεως)*
IT percezione *(f)* di inclinazione opposta
NE leans
PO inclinação *(f)*
RU чувство *(n)* наклонов тела
TU eğilme ruruntusu

13912
leaving point The point at which an aircraft leaves or is expected to leave a control area for uncontrolled airspace.

DE Ausflugpunkt *(m)*
ES punto *(m)* de abandono
FR point *(m)* de sortie
HE *σημεῖον (n) ἐξόδου*
IT punto *(m)* di uscita
NE punt *(n)* van verlaten
PO ponto *(m)* de saída
RU пункт *(m)* вылета из диспетчерского района
TU kontrol sahasından çıkış noktası

13913
lee waves lee waves standing waves on the lee side

DE leeseitige stehende wellen *(f, pl)*
ES ondas *(f, pl)* de sotavento
FR ondes *(f, pl)* de ressaut
HE *κύματα (n, pl) ὑπηνέμων*
IT onde *(f, pl)* sottovento
NE lijgolven *(pl)*
PO ondas *(f, pl)* sotavento
RU подветренные волны *(pl)*
TU rüzgâr altı dalga

13914
left-handed (counterclockwise) polarized wave An elliptically polarized electromagnetic wave in which the rotation of the electric field vector with time is counterclockwise for a stationary observer looking in the direction of the wave normal

NOTE. For an observer looking from a receiver toward the apparent source of the wave, the direction of rotation is reversed

DE 1 linksdrehend polarisierte Welle *(f)*
2 im Gegenuhrzeigersinn polarisierte Welle *(f)*
ES onda *(f)* polarizada a izquierdas
FR onde *(f)* à polarisation elliptique gauche
HE *ἀριστερόστροφον πεπολωμένον κῦμα (n)*
IT onda *(f)* polarizzata a sinistra (di senso antiorario)
NE linksdraaiend (cirkulair) gepolariseerde golf
PO onda *(f)* polarizada no sentido sinistrógiro
RU лево-поляризованная волна *(f)*
TU sola dönen polarize dalga

13915
left-handed propeller A propeller rotating counter-clockwise as viewed from behind the aircraft.

DE linksgängiger Propeller *(m)*
ES hélice *(f)* izquierda
FR hélice *(f)* tournant dans le sens inverse des aiguilles d'une montre
HE *ἀριστερόστροφος ἕλιξ (f)*
IT elica *(f)* antioraria
NE linksomdraaiende (lucht)schroef
PO hélice *(m)* sinistro
RU воздушный винт *(m)* левого вращения
TU sola dönen pervane

13916
leg restraint lines The nylon lines used for pulling back and restraining an ejection seat occupant's legs to the front edge of the seatpan during ejection.

DE Beinrückholgurte *(m, pl)*
ES bandas *(f, pl)* de inmovilización de las piernas
FR sangles *(f)* de rappel des jambes
HE *σχοινία (n, pl) συγκρατήσεως ποδιῶν*
IT funi *(m, pl)* di ritengo delle gambe
NE been(ver)grendelingslijnen *(pl)*
PO cordões *(m, pl)* de prisão das pernas
RU ремни *(pl)* для фиксации ног
TU ayak tesbit kayışları

13917
leg restraint lines release lever The lever on a seat pan operated by the occupant to release his leg restraint lines before vacating the aircraft

DE Entriegelungshebel *(m)* der Beinrückholung
ES palanca *(f)* de liberación de las bandas de inmovilización de las piernas
FR levier *(m)* de libération des sangles de rappel des jambes
HE *μοχλός (m) ἀφέσεως σχοινίων συγκρατήσεως ποδιῶν*
IT leva *(f)* di rilascio delle funi di ritengo delle gambe
NE beenontgrendelingshefboom
PO alavanca *(f)* de libertação dos cordões de prisão das pernas
RU рычаг *(m)* отсоединения ремней фиксации ног
TU ayak tesbit kayısları salıverme kolu

13918
leg restraint system The system by which nylon lines pull back and restrain the occupant's legs to the front of the seat pan during ejection

DE Beinrückholsystem *(n)*
ES sistema *(m)* de inmovilización de las piernas
FR système *(m)* de rappel des jambes
HE *σύστημα (n) συγκρατήσεως ποδιῶν*
IT sistema *(m)* di ritengo delle gambe
NE been(ver)grendelingssysteem *(n)*
PO sistema *(m)* de prisão das pernas
RU система *(f)* фиксации ног
TU ayak tesbit sistemi

13919
leg strap Part of a parachute harness running from the liftweb around the legs to the harness release or to the riser

DE Beingurt *(m)*
ES banda *(f)* de entrepiernas
FR cuissardes *(pl)*
HE *ἱμάς (m) ποδίου*
IT nastro *(m)* delle gambe
NE beenriem
PO tira *(f)* das pernas
RU ножной обхват *(m)*
TU paraşüt kolonu

13920
length to diameter ratio (parachutes) The ratio of the suspension system length to the canopy reference diameter

DE Langen/Durchmesser-Verhaltnis *(n)*
ES relación *(f)* altura/diámetro (parcaídas)
FR rapport *(m)* longueur au diamètre (parachutes)
HE *λόγος (m) μῆκου διάμετρου*
IT rapporto *(m)* lunghezza/diametro (paracadute)
NE verhouding draaglijnlengte/koepeldiameter
PO razão *(f)* comprimento/diâmetro (pára-quedas)
RU отношение *(n)* длины подвесной системы парашюта к диаметру купола
TU çap uzunluk orani (paraşüt)

13921
length weight Of a parachute The length (in km) of a textile material (thread, line, cloth) at which it would break under the load of its own weight, in km

DE Reisslange *(f)*
ES título *(m)* (tex)
FR longueur *(f)* de rupture
HE ---
IT peso *(m)* proprio della lunghezza di rottura
NE breeklengte
PO peso/comprimento *(m)*
RU длина *(f)* при которой тканевые материалы разрываются по нагрузке собственного веса
TU kilometrede kopma ağırlığı

13922
lengthwise direction For plastics shapes other than rods and tubes, lengthwise is the direction in which the material is stronger For materials that are equally strong in both directions, lengthwise is defined arbitrarily

DE Längsrichtung *(f)*
ES dirección *(f)* longitudinal
FR direction *(f)* longitudinale
HE *διαμήκης διεύθυνσις (f)*
IT direzione *(f)* longitudinale
NE 1 lengterichting
2 langsrichting
PO direcção *(f)* longitudinal
RU продольное направление *(n)*
TU uzunlaması yönünde

13923
leno weave A type of weave in which the weft threads are kept apart, passing through loops formed by double warp threads.

DE Leno-Gewebe *(n)*
ES tegido *(m)* leno
FR tissage *(m)* à patron
HE *ὕφανσις (f) τύπου λῆνο*
IT tessuto *(m)* leggero di cotone
NE linonweefsel *(n)*
PO tecelagem *(f)* tipo gaze
RU 1. перевивочное переплетение *(n)*
2 бережевое переплетение *(n)*
3. бареж *(m)*
TU leno tipi örgü

13924
let down The part of an intermediate procedure, between the end of the initial-approach and the beginning of the final-approach procedure, during which an aircraft cleared to begin its final-approach procedure is descending from its initial-approach altitude to the height at which the final-approach procedure begins

DE 1. Sinkanflug *(m)*
2 Sinkflug *(m)* beim Anflug
ES descenso *(m)*
FR descente *(f)*
HE *κάθοδος (f)*
IT discesa *(f)* (in procedura di avvicinamento strumentale)
NE daling
PO penetração/descida *(f)*
RU снижение *(n)* для захода на посадку
TU son yaklaşma başlangıcı

13925
letterbox Same as 'face screen aperture' in ejection seats

13926
level of significance The probability of committing an 'error of the first kind' is called the level of significance

DE Signifikanzniveau *(m)*
ES nivel *(m)* de significancia
FR niveau *(m)* de signification
HE *ἐπίπεδον (n) συνακτικότητος*
IT livello *(m)* di significatività
NE onbetrouwbaarheidsdrempel
PO nível *(m)* de significância
RU уровень *(m)* значимости
TU birinci derecede hata ihtimali

13927
Lewis number The product of the density, the material diffusivity and specific heat at constant pressure of a fluid divided by its thermal conductivity It expresses the ratio of the diffusivity of matter to that of temperature through a fluid.

DE Lewis-Zahl *(f)*
ES número *(m)* de Lewis
FR nombre *(m)* de Lewis
HE *ἀριθμός (m) τοῦ Λοῦϊς*
IT numero *(m)* di Lewis
NE getal *(n)* van Lewis
PO número *(m)* de Lewis
RU число *(n)* Льюиса
TU Lewis sayısı

13928
LF Low frequency See 'radio spectrum'.

DE 1. LF
2. Niederfrequenz *(f)*
ES 1. LF
2. baja frecuencia *(f)*
FR 1 LF
2. basse *(f)* fréquence
HE 1 *χαμηλή συχνότης (f)*
2. ΧΣ
IT 1. LF
2. bassa *(f)* frequenza
NE 1. LF
2 laagfrekwentie
PO 1. LF
2. baixa *(f)* frequência
RU 1 низкая частота *(f)*
2. НЧ *(abbr)*
TU LF

13929
licensed aircraft engineer A person licensed by the competent authority to certify that the inspection tests required by the current regulations have been made

DE anerkannter Prüfer *(m)* für Luftfahrtgerät
ES ingeniero *(m)* aeronáutico titular de una licencia
FR 1 contrôleur *(m)* agrée
2. technicien *(m)* aéronautique titulaire d'une licence
HE *ὁμαδάρχης (m) ἐπιθεωρήσεως ἀεροσκαφῶν*
IT tecnico *(m)* aeronautico patentato
NE bevoegd werktuigkundige
PO engenheiro *(m)* aeronáutico titular de uma seats licença
RU дипломированный авиационный инженер *(m)*
TU lisansli uçak kontrolörü

13930
life cycle cost The total cost of acquisition, operation, maintenance, and support of an item throughout its useful life

DE Lebensdauergesamtkosten *(f, pl)*
ES costo *(m)* de ciclo de vida
FR coût *(m)* de cycle de vie
HE *κόστος (n) κύκλου (ἐνεργοῦ) ζωῆς (προϊόντος)*
IT costo *(m)* de ciclo di vita
NE totale aanschaf-en operatiekosten *(pl)*
PO custo *(m)* de ciclo de vida
RU суммарная стоимость *(f)* полного срока службы
TU toplam maliyet

13931
life jacket A flotation device for use by aircrew or passengers which should support the body, with associated clothing and equipment in water in such a manner that the face is kept above water even in rough seas and after loss of consciousness Sometimes known as a 'life saving waistcoat', 'life vest' or 'flotation jacket'

DE Schwimmweste *(f)*
ES chaleco *(m)* salvavidas
FR gilet *(m)* de sauvetage
HE *σωσσίβιο γίλεκο (n)*
IT 1 giacca *(f)* di sopravvivenza
2. gacchetto *(m)* di salvataggio
NE zwemvest *(n)*
PO colete *(m)* salva-vidas
RU спасательный жилет *(m)*
TU can yeleği

13932
life raft An inflatable craft in which one or more persons may secure flotation and protection from the environment in a water-survival situation

DE 1. Schlauchboot *(n)*
2. Rettungsfloss *(n)*
ES barco *(m)* salvavidas
FR 1. embarcation *(f)* de sauvetage
2. canot *(m)* de sauvetage
HE *σωσσίβιος σχεδία (f)*
IT 1. zattera *(f)* di salvataggio
2. canotto *(m)* gonfiabile di salvataggio
NE reddingsvlot *(n)*
PO barco *(m)* salva-vidas
RU спасательный плот *(m)*
TU kauçuk sandal

13933
life saving waistcoat See 'life jacket'

13934
life support system (LSS) That complex of equipment which provides for the maintained health, comfort and security of a vehicle occupant. General usage excludes atmospheric control (see 'environmental control system') but includes provision of food and water, waste collection and disposal, escape and survival gear.

DE Lebenserhaltungssystem *(n)*
ES equipo *(m)* de mantenimiento de vida
FR équipement *(m)* de maintien de la vie
HE *σύστημα (n) ὑποστηρίξεως ζωῆς*
IT sistema *(m)* di sostegno della vita
NE ---
PO sistema *(m)* de suporte vital
RU система *(f)* жизнеобеспечения
TU yaşam destek sistemi

13935
life utility Period of time in which, for a given stress and maintenance procedure, the specified limits of probability data within the population of items of the same type are maintained.

DE Brauchbarkeitsdauer *(f)*
ES vida *(f)* útil
FR vie *(f)* utile
HE *χρήσιμος ζωή (f)*
IT vita *(f)* utile
NE bruikbaarheidsduur
PO vida *(f)* útil
RU 1 срок *(m)* выгодной службы
2 срок *(m)* полезной службы
TU kullanma ömrü

13936
life vest See 'life jacket'

13937
lift axis The straight line through the centre of gravity in the plane of symmetry and perpendicular to the drag axis.

DE Auftriebsachse *(f)*
ES eje *(m)* de sustentación
FR axe *(m)* de sustentation
HE *ἄξων (m) ἀντώσεως*
IT asse *(m)* di portanza
NE draagkrachtas
PO eixo *(m)* de sustentação
RU ось *(f)* подъемной силы
TU kaldırma ekseni

13938
lift coefficient A coefficient representing the lift of a given aerofoil or other body The lift coefficient is obtained by dividing the lift by the free-stream dynamic pressure and by the representative area under consideration.

DE Auftriebsbeiwert *(m)*
ES coeficiente *(m)* de sustentación
FR coefficient *(m)* de portance
HE *συντελεστής (m) ἀντώσεως*
IT coefficiente *(m)* di portanza
NE draagkrachtkoëfficiënt
PO coeficiente *(m)* de sustentação
RU коэффициент *(m)* подъемной силы
TU kaldırma kuvvet katsayısı

13939
lift dependent drag The difference between the drag at a given lift coefficient and the drag at some specified datum lift coefficient, usually zero.

DE auftriebsabhängiger Widerstand *(m)*
ES resistencia *(f)* en función de la sustentación
FR traînée *(f)* rapportée à la portance
HE *ὀπισθελκούσα ἄντωσως (f) ἐξαρτωμένη ἐκ τῆς*
IT resistenza *(f)* dipendente dalla portanza
NE van draagkracht afhangende weerstand
PO resistência *(f)* em função da sustentação
RU сопротивление *(n)* зависимое от подъемной силы
TU kaldırma kuvvetine bağlı engelleme kuvveti

13940
lift distribution The spanwise disposition of the lift on a wing or other lifting surface

DE Auftriebsverteilung *(f)*
ES distribución *(f)* de sustentación
FR répartition *(f)* de sustentation (répartition *(f)* de portance)
HE *διανομή (f) ἀντώσεως*
IT distribuzione *(f)* di portanza
NE draagkrachtverdeling
PO distribuição *(f)* de sustentação
RU распределение *(n)* подъемной силы
TU kaldırma kuvveti dağılımı

13941
lift/drag ratio The ratio of lift to drag obtained by dividing the lift by the drag or the lift coefficient by the drag coefficient Also called 'L/D ratio'

DE 1. Auftriebs/Widerstands-Verhältnis *(n)*
2 reziproke Gleitzahl *(f)*
ES relación *(f)* sustentación/resistencia (fineza)
FR 1 finesse *(f)*
2 rapport *(m)* portance/traînée
HE *λόγος (m) ἀντώσεως πρός ὀπισθέλκουσαν*
IT rapporto *(m)* portanza-resistenza
NE draagkracht-weerstandverhouding
PO razão *(f)* sustentação-resistência (rendimento aerodinâmico)
RU аэродинамическое качество *(n)*
TU kaldırma engelleme kuvveti oranı

13942
lift engine An engine used primarily to provide lifting force in a VTOL or STOL aircraft

DE Hubtriebwerk *(n)*
ES motor *(m)* sustentador
FR moteur *(m)* de sustentation
HE *ἀντωτικός κινητήρ (m)*
IT motore *(m)* di portanza
NE 1. draagmotor
2. vertikale motor
PO motor *(m)* de sustentação
RU подъемный двигатель *(m)*
TU kaldırma motoru

13943
lift fan A fan on a VTOL aircraft, installed with its axis substantially vertical, solely to provide lift.

DE Hubgebläse *(n)*

ES ventilador *(m)* sustentador
FR soufflante *(f)* de sustentation
HE *ἀντωτικός ἀνεμιστήρ (m)*
IT ventilatore *(m)* sostentatore
NE draagkrachtventilator
PO ventilador *(m)* de sustentação
RU вентилятор *(m)* для создания подъемной силы
TU kaldırma kuvveti fanı

13944
lift fan (ACVs) A fan for supplying fluid to a cushion space and/or to form curtains.

DE Hubgebläse *(n)*
ES ventilador *(m)* de sustentación
FR rotor *(m)* de sustentation
HE *ἀνεμιστήρ (m) ἀντώσεως*
IT 1. ventola *(f)* di portanza
2. ventola *(f)* sostentatrice
NE draagkrachtkompressor
PO ventoinha *(m)* de sustentação (VAAs)
RU подъемный вентилятор *(m)*
TU akişkan doldurma fanı

13945
lifting line A simple mathematical model of the flow around a wing (or aerofoil) in which the bound vorticity of the wing is assumed concentrated on to a single line. It is used for the calculation of the induced velocities away from the wing.

DE 1. tragende Linie *(f)*
2 Traglinie
ES línea *(f)* sustentadora
FR 1 segment *(m)* portant (aile d'envergure finie)
2. ligne *(f)* portante (aile d'envergure infinie)
HE *ἀντωτική γραμμή (f)*
IT linea *(f)* di portanza
NE dragende lijn
PO linha *(f)* de sustentação
RU линия *(f)* действия подъемной силы
TU kaldırma hattı

13946
lift-off The initial motion of a rocket vehicle as it rises from the launch pad in a vertical ascent.

DE Abheben *(n)*
ES despegue *(m)*
FR décollage *(m)*
HE *ἀνύψωσις (f)*
IT 1. sollevamento *(m)* iniziale
2. decollo *(m)*
NE loskomen (van de grond)
PO 1. elevação *(f)*
2 decolagem *(f)*
RU момент *(m)* схода ракеты
TU roketin dik atılışı

13947
lift or lift component The component of the total aerodynamic force in the direction of the lift axis.

DE 1. Auftrieb *(m)* oder
2 Auftriebskomponente *(f)*
ES sustentación *(f)* o componente *(m)* de sustentación
FR sustentation *(f)* (portance *(f)*) ou composante de sustentation *(f)*
HE *ἄντωσις (f) ἢ συνιστῶσα (f) ἀντώσεως*
IT portanza *(f)* o componente *(m)* di portanza
NE draagkracht of opwaartse kracht
PO sustentação *(f)* ou componente *(m)* de sustentação
RU 1. подъемная сила *(f)*
2 составляющая *(f)* подъемной силы
TU kaldırma kuvveti veya kaldırma kuvveti bileşeni

13948
lift vector That portion of the forces acting on an aircraft which opposes gravity.

DE Auftriebsvektor *(m)*
ES vector *(m)* sustentación
FR vecteur *(m)* sustentation *(f)*
HE *διάνυσμα (n) ἀντώσεως*
IT vettore *(m)* portanza
NE draagkrachtvektor
PO vector *(m)* de sustentação
RU вектор *(m)* подъемной силы
TU kaldırma vektörü

13949
liftweb Part of a parachute harness connecting the two main risers in the form of a loop under the seat.

DE Tragegurt *(m)*
ES banda *(f)* asiento
FR fessière *(f)*
HE *ταινία (f) ἀντώσεως*
IT cinghia *(f)* di sospensione
NE 1 zitband
2. net *(n)*
PO tira *(f)* do assento
RU главная круговая лямка *(f)*
TU aski kolonu

13950
lift wires In airships. Wires in the plane of a transverse frame transmitting the loads due to gravity to the upper part of the hull.

DE 1. Auftriebskabel *(n, pl)*
2. Auftriebsseile *(n, pl)*
ES cables *(m, pl)* de sustentacion
FR haubans *(m, pl)* porteurs
HE *σύρματα (n, pl) ἀνώσεως*
IT tiranti *(m, pl)* di portanza
NE liftkabels *(pl)*
PO arames *(m, pl)* de sustentação
RU несущие расчалки *(pl)*
TU kumanda telleri

13951
light beacon A light indicating a geographical position; it may be fixed, flashing or occulting, or coded to give a Morse signal.

DE 1 Leuchtfeuer *(n)*
2 Leuchtbake *(f)*
ES faro *(m)* luminoso
FR phare *(m)*
HE *φωτεινός φάρος (m)*
IT segnale *(m)* luminoso
NE lichtbaken *(n)*
PO farol *(m)* rotativo
RU 1 светомаяк *(m)*
2. световой маяк *(m)*
TU ışıklı far

13952
lighter-than-air aircraft An aircraft which is supported chiefly by its buoyancy in air.

DE Luftfahrzeug *(n)* leichter als Luft
ES aeronave *(f)* mas ligera que el aire (aerostato)
FR aéronef *(m)* plus léger que l'air
HE *ἐλαφρότερον τοῦ ἀέρος ἀεροσκάφος (n)*
IT aeromobile *(m)* piu leggero *(m)* dell'aria
NE luchtvaartuig *(n)* lichter dan de lucht
PO aeronave *(f)* mais leve que o ar
RU летательный аппарат *(m)* легче воздуха
TU gazla yükselen araçlar

13953
lightweight turbojet engine Engine of very high thrust/weight ratio, primarily for vertical take-off use, where engine life is sometimes compromised for performance.

DE 1. Leichtbau-Turbinen-Luftstrahl-Triebwerk *(n)*
2. Leichtbau-TL-Triebwerk *(n)*
ES turborreactor *(m)* ligero
FR turboréacteur *(m)* léger
HE *στροβιλοκινητήρ (m) ἐλαφρᾶς κατασκευῆς*
IT motore *(m)* a turbogetto di basso peso
NE lichtgewicht straalmotor
PO turborreactor *(m)* ligeiro
RU легкий турбореактивный двигатель *(m)*
TU hafif türbojet motoru

13954
light wind A surface wind with mean speed in the range 1 to 10 kt

DE leichte Brise *(f)*
ES ventolina *(f)*
FR petite brise *(f)*
HE *ἀσθενής ἄνεμος (m)*
IT vento *(m)* leggero
NE zwakke tot matige wind
PO vento *(m)* fraco
RU легкий ветер *(m)*
TU hafif rüzgâr

13955
limited life articles Articles whose usefulness is confined to a specified time or cycle.

DE Artikel *(m, pl)* mit begrenzter Lebensdauer
ES artículos *(m, pl)* de vida limitada
FR articles *(m)* à durée de vie limitée
HE *ἀντικείμενα (n, pl) περιωρισμένης (χρησιμοῦ) ζωῆς*
IT articoli *(m, pl)* a vita limitata
NE produkten *(pl)* met beperkte gebruiksduur
PO artigos *(m, pl)* de vida limitada
RU изделия *(pl)* с ограниченным сроком службы
TU ömrü sınırlı maddeler

13956
limiting polarization The resultant polarization of a wave after it has emerged from a magneto-ionic medium.

DE Endpolarisation *(f)*
ES polarización *(f)* límite
FR polarisation *(f)* limite
HE *ὁριακή πόλωσις (f)*
IT polarizzazione *(f)* limite
NE ---
PO polarização *(f)* limite
RU предельная поляризация *(f)*
TU azami polarizasyon

13957
limiting quality See 'lot tolerence per cent defective (LTPD)'.

DE rückzuweisende Qualitätsgrenzlage *(f)*
ES calidad *(f)* límite
FR qualité *(f)* limite tolérée
HE *ὅριον (n) ποιότητος*
IT qualità *(f)* limite
NE 1. maximaal incidenteel doorgelaten uitvalpercentage *(n)*
2 grens-kwaliteit voor de afnemen
PO qualidade *(f)* limite
RU предельный уровень *(m)* качества
TU kalite limiti

13958
limiting velocity The steady velocity attainable by an aircraft along a straight flight path at any specified angle to the horizontal under given atmospheric and propulsive conditions

DE Grenzgeschwindigkeit *(f)*
ES velocidad *(f)* límite
FR 1 vitesse *(f)* d'équilibre
2. vitesse *(f)* limite
HE *ὁριακή ταχύτης (f)*
IT velocità *(f)* limite
NE limietsnelheid
PO velocidade *(f)* limite
RU предельная скорость *(f)*
TU azami hızı

13959
limit load The maximum load expected to be applied, in a particular condition of operation, to the aircraft or to any part of it.

DE sichere Last *(f)*
ES carga *(f)* límite
FR charge *(f)* limite
HE *μέγιστον φορτίον (n)*
IT carico *(m)* limite
NE grensbelasting
PO carga *(f)* máxima
RU 1 предельная нагрузка *(f)*
2. максимальная эксплуатационная нагрузка *(f)*
TU 1 azami ağırlık
2. sınır yükü

13960
limit of proportionality The stress at which the strain ceases to be proportional to the corresponding stress.

DE Proportionalitatsgrenze *(f)*
ES límite *(m)* de proporcionalidad
FR limite *(f)* de proportionnalité
HE *ὅριον (n) ἀναλογίας*
IT limite *(m)* di proporzionalità
NE proportionaliteitsgrens
PO limite *(m)* de proporcionalidade
RU предел *(m)* линейности
TU orantılılık sınırı

13961
limits of variation A variate may take any of the values of a specified set according to the associated frequency (probability) function. Limits of variation may be found at any desired level of probability from consideration of this function

DE Streugrenzen *(f, pl)*
ES límites *(m, pl)* de variación
FR limites *(f, pl)* de variation ou de dispersion
HE *ὅρια (n, pl) μεταβολῆς*
IT limiti *(m, pl)* di variazione
NE 1 spreidingsgrenzen *(pl)*
2 variatiegrenzen
PO limites *(m, pl)* de variação
RU 1 пределы *(pl)* вариации
2 пределы *(pl)* варьирования
3 пределы *(pl)* отклонения
TU değişme sınırları

13962
linear accelerometer A device which measures translational acceleration along an input axis In this accelerometer, an output signal is produced by the reaction of the proof mass to a translatory acceleration input The output is usually an electrical signal proportional to applied translational acceleration.

DE Linearbeschleunigungsmesser *(m)*
ES acelerómetro *(m)* lineal
FR accéléromètre *(m)* linéaire
HE *γραμμικόν (n) ἐπιταχυνσίμετρον*
IT accelerometro *(m)* lineare
NE lineaire versnellingsmeter
PO acelerómetro *(m)* linear
RU 1 линейный акселерометр *(m)*
2 датчик *(m)* линейных ускорений
TU doğrusal akselerometre

13963
linear burning rate The straight line burning rate of a propellant perpendicular to the surface.

DE 1. lineare Abbrandgeschwindigkeit *(f)*
2 lineare Abbrenngeschwindigkeit *(f)*
ES velocidad *(f)* lineal de combustión
FR vitesse *(f)* de combustion linéaire
HE *γραμμικός ρυθμός (m) καύσεως*
IT velocità *(f)* di bruciamento lineare
NE lineaire brandsnelheid
PO velocidade *(f)* linear de queima
RU линейная скорость *(f)* горения
TU doğrusal yanma hızı

13964
linearly polarized wave An electromagnetic wave whose electric and magnetic field vectors always lie along fixed lines at a given point.

DE linear polarisierte Welle *(f)*
ES onda *(f)* con polarización lineal
FR onde *(f)* à polarisation linéaire
HE *κῦμα (n) γραμμικῆς πολώσεως*
IT onda *(f)* polarizzata linearmente
NE lineair gepolariseerde golf
PO onda *(f)* polarizada linearmente
RU линейно-поляризованная волна *(f)*
TU çizgisel polarize dalga

13965
linear polymer A polymer whose molecular chain has relatively few branches or side chains

DE lineares *(n)* Polymer
ES polímero *(m)* lineal
FR polymère *(m)* linéaire
HE ---
IT polimero *(m)* lineare
NE lineair *(n)* polymeer
PO polímero *(m)* linear
RU линейный *(m)* полимер
TU 1. linear polimer
2 çizgisel polimer

13966
linear twist A twist of an aerofoil such that the angle of attack at any section is directly proportional to the spanwise distance from a specified reference line or plane

DE lineare Verwindung *(f)*
ES torsión *(f)* lineal
FR vrillage *(m)* linéaire
HE *γραμμική συστροφή (f)*
IT svergolatura *(f)* lineare
NE lineaire wrong
PO torsão *(f)* linear
RU линейная крутка *(f)*
TU 1 linear burkulma
2 doğrusal burkulma

13967
liner A flexible polymeric material interposed between the rocket case and the grain (charge)

DE Auskleidung *(f)*
ES forro *(m)* inhibidor
FR chemise *(f)* intérieure
HE *χιτώνιον (n)*
IT camicia *(f)*
NE 1 voering
2 isolatie
PO camisa *(f)*
RU 1 прокладка *(f)* снаряда
2 стенка *(f)* сопла аэродинамической трубы
TU layner

13968
line separator An L-shaped angle with two slots for the separation of the suspension lines of a parachute into two bundles during packing

DE 1 Fangleinenkamm *(m)*
2 Fangleinenordner *(m)*
ES separador *(m)* de cordones de suspensión
FR dispositif *(m)* de séparation
HE *διαχωριστής (m) σχοινίων*
IT separatore *(m)* delle corde di sospensione
NE 1 draaglijnkam
2 vanglijnkam
PO separador *(m)* das cordas de suspenção
RU отделитель *(m)* строп парашюта
TU aski bağları seperatörü

13969
lines-first deployment A method of parachute canopy deployment whereby the canopy inflation is not initiated until the suspension lines have stretched, i.e., subsequent to snatch

DE Entfaltung *(f)* mit Leinen vorweg
ES apertura *(f)* cordones desplegados
FR ouverture *(f)* suspentes allongées ou déployées
HE ---
IT spiegamento *(m)* a funi tese
NE ---
PO abertura *(f)* cordas desdobradas
RU раскрытие *(n)* парашюта после вытягивания строп
TU paraşütün açılmaya başlama anı

13970
line squall A squall advancing on a wide front.
NOTE: The passage of a well-developed line squall, which may be hundreds of kilometres long, is usually marked by a rapid rise of wind speed and veer of wind, heavy rain, hail or snow, thunder and lightning, rapid rise in atmospheric pressure, a rapid fall of temperature, and violent vertical disturbances. A frequent characteristic is a long arch or line of low black cloud.

DE Linienbö *(f)*
ES frente *(m)* de chubascos
FR grain *(m)* linéaire
HE *γραμμή (f) λαίλαπος*
IT groppo *(m)* lineare
NE buiënlijn
PO borrasca *(f)* linear
RU фронтальный шквал *(m)*
TU cephe hattınca sağnak

13971
line stretch See 'snatch'.

DE Fangleinenstreckung *(f)*
ES despliegue *(m)* de los cordones
FR allongement *(m)* des suspentes
HE *ἔκτασις (f) σχοινίων*
IT allungamento *(m)* delle funi di sospensione
NE lijnstrekking
PO esticamento *(m)* das cordas
RU вытягивание *(n)* строп парашюта
TU paraşütün tam açılma anı

13972
line vortex A vortex in which the vorticity is concentrated in a line.

DE Wirbellinie *(f)*
ES torbellino *(m)* lineal
FR tourbillon *(m)* linéaire
HE *γραμμοστρόβιλος (m)*
IT vortice *(m)* lineare
NE lijnwervel
PO vórtice *(m)* linear
RU линейный вихрь *(m)*
TU 1. hat şeklinde vortek
2 çizgi girdabı

13973
linked ejection Automatic co-ordination of operation of two or more ejection seats See 'command ejection' and 'sequenced ejection' for specific examples

DE gekoppelter Ausschuss *(m)* mehrerer Schleudersitze
ES eyección *(f)* interligada
FR éjection *(f)* groupée
HE *συνδυασμένη ἐκτίναξις (f)*
IT eiezione *(f)* comandata
NE (zie command ejection)
PO ejecção *(f)* interligada
RU координированное катапультирование *(n)*
TU arka arkaya fırlatma

13974
link pin See 'wrist pin'

13975
lip A partial extension to the periphery of a parachute canopy to facilitate inflation.

DE Basiserweiterung *(f)*
ES labio *(m)*
FR lèvre *(f)*
HE χείλη *(f)*
IT imboccature *(f, pl)* periferiche di gonfiamento
NE flap
PO embocadura *(f)*
RU выступ *(m)* нижней кромки купола парашюта
TU 1. ilave etek
2. dudak

13976
liquid booster A rocket in which the booster stage uses liquid propellant.

DE Flüssigkeitsbeschleunigungstriebwerk *(n)*
ES motor *(m)* acelerador de propulsante líquido
FR accélérateur *(m)* à propergol liquide
HE ἐνισχυτικός κινητήρ *(m)* μεταΰγρού προωθητικοῦ
IT motore *(m)* acceleratore a propellente liquido
NE aanjager met vloeibare stuwstoffen
PO motor *(m)* acelerador de propulsante líquido
RU 1. ракетный ускоритель *(m)* с ЖРД
2. ракета-носитель *(m)* с ЖРД
TU sıvı buster

13977
liquid conditioned suit A suit designed to keep the body temperature within a comfortable range by circulating a liquid through small pipes or ducts in the suit.

DE flüssigkeitsgekühlter Schutzanzug *(m)*
ES traje *(m)* acondicionado por líquido
FR vêtement *(m)* conditionné à circulation de liquide
HE ὑγρό-κλιματιζομένη στολή *(f)*
IT tuta *(f)* condizionata a liquido
NE vloeistof-gekoeld pak *(n)*
PO fato *(m)* condicionado a líquido
RU костюм *(m)* с циркулирующей жидкостью
TU sıvı soğutmalı elbise

13978
liquid fuel A rocket fuel which is liquid under the conditions in which it is utilized in the rocket

DE 1. flüssiger Brennstoff *(m)*
2 flüssiger Kraftstoff
ES combustible *(m)* líquido
FR combustible *(m)* liquide
HE ὑγρόν καύσιμον *(n)*
IT combustibile *(m)* liquido
NE vloeibare brandstof
PO combustível *(m)* líquido
RU 1 жидкое топливо *(n)*
2 жидкое горючее *(n)*
TU 1 sıvı yakıt
2 akaryakıt

13979
liquid honing Polishing metal by bombardment with an air-ejected liquid containing fine solid particles in suspension. If an impeller wheel is used to propel the suspension, the process is called 'wet blasting'

DE Flüssigkeitsstrahlen *(n)*
ES pulido *(m)* por chorro líquido
FR pierrage *(m)* liquide
HE στίλβωσις *(f)* διά ὑγροῦ
IT 1 levigatura *(f)* a liquido *(f)*
2 microfinitura *(f)* a liquido
NE nat stralen
PO limpeza *(f)* por jacto líquido
RU жидкостное хонингование *(n)*
TU 1. buskürtmeli sıvıyla perdahlama
2. yas polisaj

13980
liquid metal embrittlement Penetration of liquid metal along grain boundaries.

DE Korngrenzenversprödung *(f)* durch Flüssigmetalle
ES fragilización *(f)* por metal líquido
FR fragilisation *(f)* par métal liquide
HE ---
IT infragilimento *(m)* per penetrazione di metallo liquido
NE vloeibaar-metaal-verbrossing
PO enfragilimento *(m)* por metal líquido
RU жидкометаллическое охрупчивание *(n)*
TU sıvı maddesi kırılganlığı

13981
liquid propellant Specifically, a rocket propellant in liquid form.

DE flüssiger Treibstoff *(m)*
ES propulsante *(m)* líquido
FR propergol *(m)* liquide
HE ὑγρόν προωθητήριον *(n)*
IT propellente *(m)* liquido
NE vloeibare stuwstof
PO propulsante *(m)* líquido
RU жидкое ракетное топливо *(n)*
TU sıvı yakıt

13982
liquid-propellant engine See 'liquid-propellant rocket engine'.

DE Flüssigkeitstriebwerk *(n)*
ES motor *(m)* de propulsante líquido
FR moteur-fusée *(m)* à propergol liquide
HE κινητήρ *(m)* ὑγροῦ προωθητικοῦ
IT motore *(m)* a propellenti liquidi
NE vloeistofraketmotor
PO motor *(m)* de propulsante líquido
RU 1. жидкостный двигатель *(m)*
2 двигатель *(m)* жидкостного топлива
TU sıvı yakıtlı motor

13983
liquid-propellant rocket A rocket powered by a liquid propellant rocket engine Same as liquid-propellant rocket engine

DE 1. Flüssigkeitsrakete *(f)*
2 Flüssigkeitsraketentriebwerk *(n)*
ES cohete *(m)* de propulsante líquido
FR 1. fusée *(f)* à propergol liquide
2. moteur-fusée *(m)* à propergol liquide
HE πύραυλος *(m)* ὑγροῦ προωθητικοῦ
IT razzo *(m)* a propellenti liquidi
NE vloeistofraket (motor)
PO foguete *(m)* de propulsante líquido
RU 1 ракета *(f)* с ЖРД
2. жидкостный ракетный двигатель *(m)*
TU sıvı yakıtlı roket

13984
liquid-propellant rocket engine A rocket engine using a propellant, or propellants, in liquid form. Also called 'liquid-propellant rocket'.

DE Flüssigkeitsraketentriebwerk *(n)*
ES motor *(m)* cohete de propulsante líquido
FR moteur-fusée *(m)* à propergol liquide
HE πυραυλοκινητήρ *(m)* ὑγροῦ προωθητικοῦ
IT motore *(m)* a razzo a propellenti liquidi
NE vloeistofraketmotor
PO motor *(m)* foguete de propulsante líquido
RU 1. жидкостный ракетный двигатель *(m)*
2 ракетный двигатель *(m)* жидкостного топлива
TU sıvı yakıtlı roket motoru

13985
liquid rubber See 'depolymerized rubber'.

DE flüssiger Kautschuk *(m)*
ES goma *(f)* líquida
FR caoutchouc *(m)* dépolymérisé
HE ὑγρόν ἐλαστικόν *(n)*
IT gomma *(f)* liquida
NE vloeibare rubber
PO borracha *(f)* líquida *(f)*
RU жидкий каучук *(m)*
TU 1 sıvı lâstik
2 sıvı kauçuk

13986
live testing The testing of a rocket engine, vehicle, or missile, by actually launching it.

DE Echterprobung *(f)*
ES ensayo *(m)* real
FR essai *(m)* réel
HE πραγματική δοκιμή *(f)*
IT prova *(f)* al vero
NE in de praktijk beproeven
PO testé *(m)* de duração
RU 1 огневое испытание *(n)*
2 натурное испытание *(n)*
TU sahra testi

13987
load adjuster A special slide rule used in weight and balance calculations of the load placed aboard an aircraft to determine the centre of gravity. Also called a CG slide rule.

DE Spezialrechenschieber *(m)* für die Schwerpunktermittlung
ES ajustador *(m)* de carga
FR calculateur *(m)* de centrage
HE ὑπολογιστής *(m)* φορτίων
IT 1. calcolatore *(m)* di bilanciamento del carico
2 dispositivo *(m)* di regolazione del carico
NE 1 beladingsrekenschuif
2 beladingsliniaal
PO régua *(f)* para distribuição de carga
RU центровочная счетная линейка *(f)*
TU yük ayarlayıcısı

13988
load alleviation Reduction of the loads on the structure by automatic movement of the normal, or special, flying control surfaces in response to gusts, etc

DE 1 Lastabminderung *(f)*
2 Lastverminderung *(f)*
ES alivio *(m)* de las cargas
FR atténuation *(f)* des charges
HE ἀνακούφισις *(f)* φορτίων
IT attenuazione *(f)* dei carico
NE automatische belastingreductie
PO alívio *(m)* das cargas
RU снижение *(n)* нагрузок
TU yükün azaltılması

13989
load calculator See 'load adjuster'

DE Spezialrechenschieber *(m)* zur Schwerpunktermittlung
ES calculador *(m)* de carga
FR calculateur *(m)* de centrage
HE ὑπολογιστής *(m)* φορτίων
IT calcolatore *(m)* per il carico
NE 1 beladingsrekenschuif
2. beladingsliniaal
PO calculador *(m)* de carga
RU центровочная счетная линейка *(f)*
TU 1 yük ayarlayıcısı
2 ağırlık merkezi hesap cetveli

13990
load classification number (LCN) The number which defines the load-carrying capacity of the paved surface of an aerodrome.

DE 1. Tragfähigkeitszahl *(f)*
2. LCN-Zahl *(f)*
ES 1. número *(m)* de clasificación de carga
2. LCN
FR 1. numéro *(m)* de classification de charge
2 LCN
HE *ἀριθμός (m) ἀντοχῆς διαδρόμων*
IT 1. numero *(m)* di classificazione del carico
2. LCN
NE belastbaarheidsgetal *(n)*
PO índice *(m)* de resistência da pista (LCN)
RU величина *(f)* грузоспособности поверхности аэродрома
TU yük sınıflandırma numarası

13991
load diffusion The process by which variation along any length of a structure of transverse distribution of stress, due to direct loads applied in the direction of that length, is established.

DE Kraftüberleitung *(f)*
ES difusión *(f)* de las cargas
FR diffusion *(f)* des charges
HE *διάχυσις (f) φορτίων*
IT diffusione *(f)* del carico
NE spreiding van de belasting
PO difusão *(f)* das cargas
RU распределение *(n)* нагрузки
TU yük dağılımı

13992
load exit time Time interval measured from first load movement to instant of load separation.

DE 1. Lastlösezeit *(f)*
2. Lasttrennzeit
ES tiempo *(m)* de salida de cargas
FR temps *(m)* de sortie de la charge
HE *χρόνος (m) ἐξαγωγῆς φορτίου*
IT tempo *(m)* di uscita del carico
NE ladinguittrektijd
PO tempo *(m)* de saída da carga
RU время *(n)* вытягивания нагрузки
TU yük boşaltma zamanı

13993
load factor The ratio of the total load in a specified direction (usually along the normal axis) to the weight of the aircraft. Such load may arise from the aerodynamic forces, inertia forces, gravity, ground or water reaction, or from combinations of these forces

DE Lastvielfaches *(n)*
ES factor *(m)* de carga
FR 1. facteur *(m)* de charge
2 coefficient *(m)* de charge
HE *συντελεστής (m) φορτίου*
IT fattore *(m)* di carico
NE belastingfaktor
PO factor *(m)* de carga
RU 1. коэффициент *(m)* нагрузки
2. коэффициент *(m)* перегрузки
TU yük katsayısı

13994
load factor (operational) The actual payload as a percentage of the maximum permissible payload on a particular flight.

DE Betriebslastvielfaches *(n)*
ES coeficiente *(m)* de carga (operativo)
FR coefficient *(m)* de remplissage
HE *συντελεστής (m) πληρότητος*
IT fattore *(m)* di carico (operativo)
NE 1. belastingfaktor
2 bezettingsgraad
PO factor *(m)* de carga (operacional)
RU коэффициент *(m)* загрузки
TU yük faktörü (hareket)

13995
loading The process of putting troops equipment, and supplies into ships, aircraft, trains, road transport, or other means of conveyance.

DE 1. Verladung *(f)*
2. Verladen *(n)*
3. Beladung *(f)*
4. Beladen *(n)*
ES cargamento *(m)*
FR chargement *(m)*
HE *φόρτωσις (f)*
IT caricamento *(m)*
NE beladen
PO carregamento *(m)*
RU погрузка *(f)*
TU yükleme

13996
loading plan All of the individually prepared documents which, taken together, present in detail all instructions for the arrangement of personnel, and the loading of equipment for one or more units or other special grouping of personnel or material moving by highway, water, rail, or air transportation

DE Ladeplan *(m)*
ES plano *(m)* de carga
FR plan *(m)* de chargement
HE *σχέδιον (n) φορτώσεως*
IT piano *(m)* di caricamento
NE 1. laadplan *(n)*
2. stuwplan *(n)*
PO plano *(m)* de carga
RU план *(m)* погрузки
TU yükleme planı

13997
loading point A point where one aircraft can be loaded.

DE 1. Beladepunkt *(m)*
2. Beladestelle *(f)*
ES punto *(m)* de cargamento
FR point *(m)* de chargement
HE *σημεῖον (n) φορτώσεως*
IT punto *(m)* di caricamento
NE laadstation *(n)*
PO ponto *(m)* de carregamento
RU пункт *(m)* погрузки
TU yükleme noktası

13998
loading site An area containing a number of loading points.

DE Beladeplatz *(m)*
ES área *(f)* de cargamento
FR emplacement *(m)* de chargement
HE *περιοχή (f) φορτώσεως*
IT area *(f)* di caricamento
NE laadterrein *(n)*
PO área *(f)* de carregamento
RU погрузочная площадка *(f)*
TU yükleme alanı

13999
load manifest (air) A document specifying in detail the payload expressed in terms of passengers and/or freight carried in one aircraft for a specific destination

DE Ladeliste *(f)*
ES manifiesto *(m)* de carga
FR manifeste *(m)* de chargement
HE *δηλωτικόν (n) φορτίου*
IT manifesto *(m)* di carico (aereo)
NE passagiers/vrachtlijst
PO manifesto *(m)* de carga (aérea)
RU 1. грузовая ведомость *(f)*
2. накладная *(f)* на груз
TU uçak konşimentosu

14000
load ratio The ratio of the algebraic minimum load to the algebraic maximum load

DE Lastverhältnis *(n)*
ES carga *(f)* relativa
FR taux *(m)* de charge
HE *λόγος (m) φορτίου*
IT rapporto *(m)* di carico
NE belastingverhouding
PO razão *(f)* de carga
RU отношение *(n)* алгебраической минимальной нагрузки к алгебраической максимальной нагрузке
TU yük oranı

14001
load ring A ring to which the basket suspensions and the net of a free balloon are secured.

DE 1. Korbring *(m)*
2 Lastring *(m)*
ES anillo *(m)* de suspensión
FR cercle *(m)* de suspension
HE *φέρουσα στεφάνη (f)*
IT anello *(m)* di sospensione
NE mandring
PO anel *(m)* de carga
RU 1. подвесной обруч *(m)*
2 строповое кольцо *(n)*
TU taşıma halkası

14002
load sheet A document in[illegible] q. inter alia, how the load is distributed and the [illegible]g position of the centre of gravity of the aircraft.

DE Ladeplan *(m)*
ES hoja *(f)* de carga
FR fiche *(f)* de chargement
HE *φύλλον (n) φορτώσεως*
IT documento *(m)* di carico
NE 1. stuwplan *(n)*
2. ladingsstaat
PO folha *(f)* de carga
RU схема *(f)* загрузки
TU yük dağılım grafiği

14003
lobe On a polar diagram, a region having a single maximum Main and side lobes are usually separated by minima or cusps.

DE Keule *(f)*
ES lóbulo *(m)*
FR lobe *(m)*
HE *λωβός (m)*
IT lobo *(m)*
NE 1. lob
2 lus
PO lobo *(m)*
RU лепесток *(m)*
TU sınır ucu

14004
localizer A radio direction-defining system (transmitting or receiving), forming part of the instrument landing system, which gives an aircraft an indication of its lateral position relative to a specific approach path centre line.

DE Landekurssystem *(n)*
ES localizador *(m)*
FR radiophare *(m)* d'alignement
HE *ἐντοπιστής (m) (πλευρικῆς θέσεως)*
IT localizzatore *(m)*
NE koerslijnbaken *(n)*
PO rádio-farol *(m)* de alinhamento de pista
RU 1 локализатор *(m)*
2. курсовой радиомаяк *(m)*
3. курсовой маяк *(m)*
TU lokalizör

14005
localizer mode In a flight control system, a control mode in which an aircraft is automatically positioned to, and held at, the centre of the localizer course.

DE Betriebsart *(f)* Leitstrahlverfolgung

ES modo *(m)* localizador
FR mode *(m)* 'alignement de piste'
HE *σύστημα (n) ἐντοπισμοῦ*
IT programmazione *(f)* per seguire il localizzatore
NE koerslijnbaken-modus
PO modo *(m)* localizador *(m)*
RU режим *(m)* захвата курсового луча
TU lokalizör mod

14006
local Mach number The ratio of the fluid speed to the local speed of sound. It expresses the square root of the ratio of the inertial to the elastic forces in a fluid.

DE örtliche Machzahl *(f)*
ES número *(m)* de Mach local
FR nombre *(m)* de Mach local
HE *τοπικός ἀριθμός (m)* (*τοῦ*) *Μάκ*
IT numero *(m)* di Mach locale
NE lokaal getal *(n)* van Mach
PO número *(m)* de Mach local
RU местное число *(n)* M
TU yerel Mach sayısı

14007
local mean time (LMT) Mean time measured with reference to any particular meridian. In celestial navigation, the mean time of the observer's meridian

DE mittlere Ortszeit *(f)*
ES hora *(f)* media local (LMT)
FR temps *(m)* moyen local
HE *μέσος τοπικός χρόνος (m)*
IT tempo *(m)* medio locale
NE plaatselijke middelbare tijd
PO tempo *(m)* médio local
RU местное среднее время *(n)*
TU yerel ortalama zaman

14008
local sidereal time (LST) The hour angle, expressed in time, of the celestial meridian of the first point of Aries, measured westward from the observer's meridian

DE 1. Ortssternzeit *(f)*
2 siderische Ortszeit *(f)*
ES hora *(f)* siderea local (LST)
FR temps *(m)* sidéral local
HE *τοπικός ἀστρικός χρόνος (m)*
IT tempo *(m)* siderale locale
NE plaatselijke sterretijd
PO tempo *(m)* sideral local
RU местное звездное время *(n)*
TU yerel yıldızsel zaman

14009
locator beacon A non-directional radio beacon of low power, associated with an instrument landing system.

DE 1 Anflugfunkfeuer *(n)*
2. Platzanflugfunkfeuer *(n)*
ES radiobaliza *(f)* de localización
FR radiophare *(m)* de jalonnement
HE *ραδιοευτοπιστής (m)* ΙΑΣ
IT radiofaro *(m)* non direzionale indicatore di verticale
NE lokator
PO farol *(m)* de localização *(m)*
RU приводной радиомаяк *(m)*
TU lokaytör radyofan

14010
lock follow See 'lock on'.

14011
lock-in (laser gyro) The phenomenon characterized by the oscillation at the same frequency of the clockwise and counterclockwise beams of the laser gyro It is caused by the coupling of energy between the laser beams and results in a threshold error near zero input angular rate unless a corrective means such as biasing is used.

DE ---
ES blocamiento *(m)* (giroscopio de laser)
FR blocage *(m)* (gyro laser)
HE *κλείδωμα (n)* (*γυροσκοπίου λέιζερ*)
IT bloccaggio *(m)* (giroscopio a laser)
NE ---
PO bloqueamento *(m)* (giroscópio laser)
RU вход *(m)* в синхронизм
TU kilitleme

14012
locking cone A small cone-shaped metal hat sewn to a parachute pack for the grommet or pack end tabs of the pack flap. It has a small hole on its peak for the locking pins of the rip cord cable.

DE Verschlusskegel *(m)*
ES cono *(m)* de cierre
FR cône *(m)* de verrouillage
HE *ἀσφαλιστικός κῶνος (m)*
IT cono *(m)* di bloccaggio
NE sluitkegel
PO cone-fêcho *(m)*
RU ранцевый конус *(m)*
TU otomatik tarama konisi

14013
locking pin Short pin fixed at the end of a parachute rip cord cable fitting in the holes of the locking cones to fix the pack flaps.

DE Sicherungsstift *(m)*
ES pasador *(m)* de cierre
FR broche *(f)* de verrouillage
HE *ἀσφαλιστική περόνη (f)*
IT perno *(m)* di bloccaggio
NE sluitpen
PO perno-fêcho *(m)*
RU шпилька *(f)* вытяжного троса
TU kilitleme pimi

14014
locking pin protector flap A flap which protects locking pins and cones of a parachute pack against damage and accidental opening

DE Schutzlasche *(f)* für den Sicherungsstift
ES tapa *(f)* protectora de pasador de cierre
FR rabat *(m)* de protection de la broche de verrouillage
HE *προφυλακτικόν καπάκι (n) τῆς ἀσφαλιστικῆς περόνης*
IT cerniera *(f)* di protezione del perno di bloccaggio
NE beschermflap voor de sluitpennen
PO aba *(f)* protectora do perno-fêcho
RU предохранительная заслонка *(f)* шпильки вытяжного троса
TU kilitleme pimi koruyucu flabı

14015
lock-in rate (laser gyro) One half of the absolute value of the algebraic difference between the two rates defining the region over which lock-in occurs

DE ---
ES velocidad *(f)* de blocamiento (giroscopio de laser)
FR taux *(m)* de blocage (gyro laser)
HE *ρυθμός (m) κλειδώματος* (*γυροσκοπίου λέιζερ*)
IT velocità *(f)* di bloccaggio (giroscopio a laser)
NE ---
PO velocidade *(f)* de bloqueamento (giroscópio laser)
RU скорость *(f)* входа в синхронизм
TU kilitleme derecesi

14016
Lock number A blade inertia constant, defined as the product of the air density, slope of the blade lift curve, blade chord and 4th power of the rotor radius divided by the blade moment of inertia about the flapping hinge; it expresses the ratio of air forces to mass forces

DE Lockzahl *(f)*
ES número *(m)* de Lock
FR nombre *(m)* de Lock
HE *σταθερά (f) ἀδρανείας πτερυγίου*
IT numero *(m)* di Lock
NE getal *(n)* van Lock
PO número *(m)* de Lock
RU массовая характеристика *(f)* лопасти
TU temel sayı

14017
lock-on The automatic or semi-automatic sequence of operations immediately preceding automatic tracking of a target; a technique by which a radar antenna is enabled continuously to point at a chosen target although the target bearing may change.

DE automatische Zielaufschaltung *(f)*
ES captura *(f)*
FR accrochage *(m)*
HE 1. *μηχανισμός (m) ἐπισημάνσεως κινητοῦ στόχου*
2 *αθτυματισψηε Ζιελαθφσψηαλτθνγ (f)*
IT agganciamento *(m)*
NE op het doel gericht blijven
PO ganchamento *(m)* de um alvo
RU захват *(m)*
TU otomatik tarama

14018
lockwire A system for locking engine assembly bolts against vibrations loosening them, by use of wires running through holes in the boltheads.

DE Sicherungsdraht *(m)*
ES frenado *(m)* por hilo
FR fil *(m)* à freiner
HE *σύρμα (n) ἀσφαλείας*
IT bloccaggio *(m)* a filo avvolto
NE borgdraad
PO frenagem *(f)* por fio
RU запирающий провод *(m)*
TU 1. civata tesbit teli
2. tesbit pimi

14019
longeron A main longitudinal member of a fuselage or nacelle

DE 1. Holm *(m)*
2 Längsträger *(m)*
3. Längsstringer *(m)*
ES larguero *(m)* (fuselaje)
FR longeron *(m)* de fuselage
HE *διαμήκης δόκός (f)*
IT longherone *(m)*
NE gording
PO longarina (longeron) *(f)*
RU понжерон *(m)*
TU lonjeron

14020
longitudinal A girder on the outside of the hull structure of an airship running fore and aft.

DE 1 Längsträger *(m)*
2. Längsspant
ES palmejares *(m, pl)*
FR poutre *(f)* longitudinale
HE *διαδοκίς (f)*
IT trave *(f)* longitudinale
NE kielligger
PO trave *(f)* longitudinal
RU стрингер *(m)*
TU boy kirişi

14021
longitudinal axis The x-axis of a system of body axes in which the xz-plane is the plane of symmetry.

DE Längsachse *(f)*
ES eje *(m)* longitudinal
FR axe *(m)* de roulis
HE *διαμήκης άξων (m)*
IT asse *(m)* longitudinale
NE langsas
PO eixo *(m)* longitudinal
RU продольная ось *(f)*
TU 1. boyuna eksen
2. uzunluk ekseni

14022
longitudinal divergence A divergence in the plane of symmetry.

DE aufklingende Längsbewegung *(f)*
ES divergenica *(f)* longitudinal
FR engagement *(m)* longitudinal
HE *διαμήκης άπόκλισις (f)*
IT divergenza *(f)* longitudinale
NE langsdivergentie
PO divergência *(f)* longitudinal
RU 1. асимптотически нарастающее продольное движение *(n)*
2. продольная асимптотическая неустойчивость *(f)*
3 дивергентное движениэ *(n)* тангажа
TU 1. boyuna genişleme
2. uzunlamasına sapma

14023
longitudinal force The component of the total aerodynamic force along the x-axis (or longitudinal axis)

DE Längskraft *(f)*
ES fuerza *(f)* longitudinal
FR force *(f)* longitudinale
HE *διαμήκης δύναμις (f)*
IT forza *(f)* longitudinale
NE langskracht
PO força *(f)* longitudinal
RU продольная сила *(f)*
TU boyuna kuvvet

14024
longitudinal motion Motion in the plane of symmetry.

DE Längsbewegung *(f)*
ES movimiento *(m)* longitudinal
FR mouvement *(m)* longitudinal
HE *διαμήκης κίνησις (f)*
IT moto *(m)* longitudinale
NE langsbeweging
PO movimento *(m)* longitudinal
RU продольное движение *(n)*
TU boyuna hareket

14025
longitudinal noise Noise perceived forward or aft of an aircraft.

DE Lärm *(m)* in Rollbahnmittellinie
ES ruido *(m)* longitudinal
FR bruit *(m)* dans l'axe
HE *κατά μῆκος (ἀξονικός) θόρυβος (m)*
IT rumore *(m)* longitudinale
NE lawaai *(n)* in lengterichting
PO ruído *(m)* longitudinal
RU шум *(m)* на продольной линии
TU boyuna gürültü

14026
longitudinal oscillation An oscillation in the plane of symmetry.

DE Längsschwingung *(f)*
ES oscilación *(f)* longitudinal
FR oscillation *(f)* longitudinale
HE *διαμήκης ταλάντωσις (f)*
IT oscillazione *(f)* longitudinale
NE langsslingering
PO oscilação *(f)* longitudinal
RU продольное колебание *(n)*
TU boyuna salınım

14027
longitudinal separation The longitudinal spacing of aircraft at or about the same flight level expressed in units of time or distance along a track

DE Längsstaffelung *(f)*
ES separación *(f)* longitudinal
FR séparation *(f)* longitudinale
HE *διαμήκης διαχωρισμός (m)*
IT separazione *(f)* longitudinale
NE langsseparatie
PO separação *(f)* longitudinal
RU продольное размыкание *(n)* строя самолетов
TU boyuna ayrışım

14028
longitudinal stability Stability of motion in the plane of symmetry.

DE Längsstabilität *(f)*
ES estabilidad *(f)* longitudinal
FR stabilité *(f)* longitudinale
HE *διαμήκης εὐστάθεια (f)*
IT stabilità *(f)* longitudinale
NE langsstabiliteit
PO estabilidade *(f)* longitudinal
RU продольная устойчивость *(f)*
TU boyuna stabilite

14029
long transverse direction In a worked metal, the direction along the major axis at right angles to the longitudinal direction which is the principal direction of flow.

DE lange Querrichtung *(f)*
ES dirección *(f)* transversal a lo largo
FR direction *(f)* transversale longue
HE *διαμήκης ἐγκάρσια διεύθυνσις (f)*
IT direzione *(f)* trasversale lunga
NE lange dwarsrichting
PO direcção *(f)* transversal longa
RU поперечное направление *(n)* к линиям скольжения когда длина изделия с ними не совпадает
TU uzun enlemesine yön

14030
loop A closed flight path of an aeroplane in a vertical plane Normally the aircraft's upper surface remains on the inside of the curved flight path

DE 1 Ueberschlag *(m)*
2 Looping *(m)*
ES rizo *(m)*
FR boucle *(f)*
HE *ἀνακύκλωσις (f)*
IT volta *(f)*
NE lus
PO looping *(m)*
RU петля *(f)*
TU luping

14031
loop (ACVs) The part of the skirt between the fingers and the ha ! structure

DE ---
ES ciclo *(m)*
FR ceinture *(f)*
HE *βρόχος (m)*
IT volta *(f)* (veicoli a cuscino d'aria)
NE ---
PO ciclo *(m)* (VAA)
RU контур *(m)*
TU etek halkası

14032
loop aerial See 'loop antenna'

14033
loop antenna An antenna, consisting of one or more turns of a conductor, either self-supporting or with a protective covering, used for direction-finding and communication.

DE 1 Schleifenantenne *(f)*
2 Rahmenantenne *(f)*
3. Ringantenne *(f)*
ES antena *(f)* de cuadro
FR antenne *(f)* cadre
HE *πλαίσιον (κεραία) (n)*
IT antenna *(f)* a telaio
NE raamantenne
PO antena *(f)* de quadro
RU 1. рамочная антенна *(f)*
2. замкнутая антенна *(f)*
TU çerçeve anten

14034
loops and snarls In glass strands, small open places resulting from excessive length of one or more strands

DE Schlaufen *(f, pl)* und Schlingen *(f, pl)*
ES bucles *(m, pl)* y rizos *(m, pl)*
FR vrilles *(f, pl)* et boucles *(f, pl)*
HE ---
IT ricci *(m, pl)* e nodi *(m, pl)*
NE ---
PO laços *(m, pl)* e entrelaçados *(m, pl)*
RU петли *(pl)* и спутанные нитки *(pl)*
TU halkalı çapraşık düğüm

14035
loop selvedge A selvedge made by looping the weft thread round a wire (later withdrawn) parallel to the warp, thus leaving a series of small loops along the cloth edge

DE Schlingenwebkante *(f)*
ES orillo *(m)* de anillas
FR lisière *(f)* à boucle
HE ---
IT cimosa *(f)* ad anelli
NE luszelfkant
PO ourela *(f)* com argolas
RU петельная кромка *(f)*
TU halka diriş bitirimli pervaz

14036
LORAC (Long Range Accuracy Radar) A radio navigation system which utilizes phase comparison techniques to provide hyperbolic lines of position.

DE Lorac-System *(n)*
ES sistema *(m)* LORAC
FR système *(m)* LORAC
HE *ραδιοπλοία (f) (τύπου)* ΛΟΡΑΚ
IT sistema *(m)* LORAC
NE LORAC
PO sistema *(m)* LORAC
RU радионавигационная система *(f)* типа 'Лорак'
TU LORAC seyir sistemi

14037
Loran (Long Range Navigation) A medium- or low-frequency ground-referenced system of radio navigation in which a receiver in a craft measures the time interval between the arrivals of pulses from two or more synchronized ground transmitters comprising a chain (one master and one or more slaves) The craft is then located by reference to a map or chart on which a lattice of isochrones, in this case hyperbolic, is overprinted The original (1940) version, Loran A, is now (1975) obsolete. The current 100 kHz version, Loran C, uses ground and sky-wave propagation. Groups use eight (or nine, for master station) pulses Loran D, a tactical version of Loran C, operates at 16 pulses per group.

DE 1 Loran *(n)*
2. Loran-System *(n)*

ES sistema *(m)* Loran
FR systeme *(m)* Loran
HE *ραδιοπλοΐα (f) (τύπου) Λόραν*
IT sistema *(m)* di navigazione a lunga portata Loran
NE Loran
PO Loran
RU радионавигационная гиперболическая система *(f)* типа 'Лоран'
TU Loran

14038
Lorin tube See 'ramjet engine'

DE Lorin-Staustrahltriebwerk *(n)*
ES estatoreactor *(m)*
FR statoréacteur *(m)*
HE *ἀεροθερμοδυναμικός αὐλός (m)*
IT tubo *(m)* Lorin
NE stuwstraalmotor van Lorin
PO estato-reactor *(m)*
RU 1. прямоточный воздушно-реактивный двигатель *(m)*
2. ПВРД *(abbr)*
TU ramjet motoru

14039
lost wax process An investment casting process in which a wax pattern is used.

DE Wachsausschmelzverfahren *(n)*
ES colada *(f)* en cera perdida
FR coulée *(f)* à la cire perdue
HE ---
IT processo *(f)* a cera persa
NE verloren-wasmethode
PO método *(m)* da cera perdida
RU метод *(m)* литья по выплавляемым восковым моделям
TU 1. hassas döküm
2 eriyen mum kalıba dökum

14040
lot See 'batch'

DE Los *(n)*
ES lote *(m)*
FR lot *(m)*
HE *μερίς (f)*
IT lotto *(m)*
NE 1. partij
2. serie
PO lote *(m)*
RU 1. партия *(f)*
2 группа *(f)*
TU 1 kafile
2. parti

14041
lot formation The procedure of collecting, segregating, or delineating production units into homogeneously identifiable groups according to type, grade, class, size, composition, or condition of manufacture.

DE Losbildung *(f)*
ES formación *(f)* de lotes
FR mise *(f)* en lot
HE *σχηματισμός (m) μερίδος*
IT formazione *(f)* del lotto
NE groeperen
PO formação *(f)* do lote
RU 1. сортировка *(f)* элементов партии
2 группировка *(f)* элементов партии
3. создание *(n)* партии
TU gruplandırmak

14042
lot quality protection A type of inspection procedure intended to give the consumer strong protection against the acceptance of lots at (or worse than) a given limit This limit is called the 'lot tolerance per cent defective'

DE Sicherung *(f)* der Losqualität
ES protección *(f)* de la calidad de un lote
FR protection *(f)* qualitative du lot
HE *προστασία (f) ποιότητος μερίδος*
IT protezione *(f)* della qualità di un lotto
NE bescherming van de gemiddelde partijkwaliteit
PO protecção *(f)* da qualidade do lote
RU объем *(m)* выборки обеспечивающий заданное качество партии
TU grup kalite limiti

14043
lot size The number of units in a lot.

DE Losumfang *(m)*
ES tamaño *(m)* del lote
FR 1. taille *(f)* du lot
2. effectif *(m)* du lot
HE *μέγεθος (n) μερίδος*
IT numerosità *(f)* del lotto
NE partijomvang
PO tamanho *(m)* do lote
RU 1. объем *(m)* партии
2 объем *(m)* группы
TU grup birimlerinin sayısı

14044
lot tolerance fraction (or percent) defective (LTPD) That level of quality (expressed as a fraction defective, percent defective, or defects per 100 units) which is rejected by a given sampling plan a specified high percentage of the time. This percentage is (1 - B)% where, B, the consumer's risk, is the probability of accepting units at the LTPD

DE 1 rückzuweisende Qualitätsgrenzlage *(f)*
2. rückzuweisende Qualitätslage *(f)*
3. Rückweisegrenze *(f)*
ES porcentaje *(m)* de productos defectuosos tolerado en el lote
FR proportion *(f)* de produits défectueux tolérée dans un lot
HE *ἀνεκτόν ποσοστόν (n) ἐλαττωματικότητος μερίδος*
IT percentuale *(m)* di prodotti difetti tollerabile nel lotto
NE 1 maximaal incidenteel doorgelaten uitvalpercentage *(n)*
2. grensk-- waliteit voor de afnemer
PO percentagem *(f)* de defeituosos tolerável no lote
RU 1 допустимая доля *(f)* дефектных изделий в партии
2. допустимый процент *(m)* дефектных изделий в партии
TU grup tolerans yüzdesi veya lanza yüzdesi

14045
loudness level (LL) The loudness level of a sound is a measure of the sound pressure level of a standard pure tone of specified frequency which is assessed by normal observers as being equally loud

DE 1. Lautstärkepegel *(m)*
2 LL
ES nivel *(m)* de sonoridad
FR niveau *(m)* de bruyance
HE *ἐπίπεδον (n) ἠχητικῆς ἐντάσεως*
IT livello *(m)* di sensazione sonora
NE geluidssterkteniveau *(n)*
PO nível *(m)* de sonoridade (LL)
RU уровень *(m)* громкости
TU ses şiddet seviyesi (LL)

14046
low See 'depression'

14047
low clouds Clouds with an average cloud height lower than 2000 m (6500 ft)

DE niedrige Wolkendecke *(f)*
ES nubes *(f, pl)* bajas
FR nuages *(m, pl)* bas
HE *κατώτερα ὀφη (n, pl)*
IT nubi *(f, pl)* basse
NE lage wolken *(pl)*
PO núvens *(f, pl)* baixas
RU 1 облака *(pl)* нижнего яруса
2 низкая облачность *(f)*
TU alçak bulutlar

14048
low cycle fatigue Fatigue in which failure occurs after a relatively small number of cycles, typically fewer than 100,000

DE 1. Zeitfestigkeit *(f)*
2 Kurzzeitschwingfestigkeit *(f)*
3 Kurzzeitermüdung *(f)*
ES fatiga *(f)* de bajo ciclo
FR fatigue *(f)* oligocyclique
HE *κόπωσις (f) μετὰ χαμηλοῦ ἀριθμοῦ κύκλων*
IT fatica *(f)* a basso numero di cicli
NE korte-levensduurvermoeiing
PO fadiga *(f)* a baixo número de ciclos
RU усталость *(f)* при малом числе циклов нагружения
TU düşük devirde yorgunluk

14049
low density flow The study of fluid motion in conditions (e.g., at high altitude) in which the fluid density is so low that the conditions of continuum flow no longer apply.

DE Strömung *(f)* geringer Dichte
ES movimiento *(m)* a baja densidad
FR écoulement *(m)* à basse densité
HE *ροή (f) χαμηλῆς πυκνότητος*
IT corrente *(f)* a bassa densità
NE lage-dichtheidsstroming
PO corrente *(f)* de baixa densidade
RU 1 поток *(m)* малой плотности
2 поток *(m)* пониженной плотности
TU düşük yoğunluklu akış

14050
low density wind tunnel A wind tunnel capable of producing slip flow or free molecule flow, characterized by a low stagnation density and a stagnation pressure small compared with that of the atmosphere.

DE 1 low density Kanal *(m)*
2. low density Windkanal *(m)*
ES túnel *(m)* de baja densidad
FR soufflerie *(f)* à basse densité
HE *ἀεροδυναμική σῆραγξ (f) χαμηλῆς πυκνότητος*
IT galleria *(f)* a vento a bassa densità
NE lage-dichtheidswindtunnel
PO túnel *(m)* aerodinâmico de baixa densidade
RU аэродинамическая труба *(f)* малой плотности
TU düşük yoğunluklu ruzgâr tüneli

14051
lower control limit (LCL) The lower limit on a control chart such that if one or more points fall below this limit, the process is not in statistical control

DE untere Entscheidungsgrenze *(f)*
ES límite *(m)* inferior de control
FR limite *(f)* inférieure de contrôle
HE *κατώτερον ὅριον (n) ἐλέγχου* (KOE)
IT limite *(m)* inferiore di controllo
NE onderste regelgrens
PO limite *(m)* inferior de controlo (LCL)
RU нижний контрольный предел *(m)*
TU asgari kontrol limiti (LCL)

14052
lower lateral band A woven band in a parachute canopy skirt seam for reinforcement.

DE Basisband *(n)*
ES cinta *(f)* de refuerzo de borde
FR sangle *(f)* latérale inférieure
HE *κατώτερα ἐγκαρσία ταινία (f)*
IT nastro *(m)* laterale inferiore
NE zoomband
PO fita *(f)* lateral inferior
RU нижняя боковая лента *(f)*
TU yanal alt takviye parçası

14053
lowest observed frequency In ionospheric sounding, the lowest radio frequency at which echo signals can be detected or observed with a particular equipment.

DE niedrigste beobachtete Frequenz *(f)*
ES frecuencia *(f)* mínima de observación
FR fréquence *(f)* minimum de réception
HE *ἐλαχίστη συχνότης (f) παρατηρήσεως*
IT frequenza *(f)* più bassa osservata
NE laagst waarneembare frekwentie
PO frequência *(f)* mínima de observação
RU наинизшая частота *(f)* для обнаружения эхо-сигналов
TU en düşük gözlem frekansı

14054
lowest useful high frequency The lowest high frequency effective under specified conditions for ionospheric propagation of radio waves between two specified points on a planetary surface.
NOTE: The lowest useful high frequency is determined by factors such as absorption, transmitter power, antenna gain, receiver characteristics, type of service and noise conditions.

DE niedrigste brauchbare Weitverkehrsfrequenz *(f)*
ES alta frecuencia *(f)* mínima útil
FR haute fréquence *(f)* minimum utile
HE *ἐλαχίστη ὠφέλιμη ὑψηλή συχνότης (f)*
IT più bassa alta frequenza *(f)* utile
NE laagst bruikbare hoge frekwentie
PO mínima alta frequência *(f)* útil
RU наинизшая применимая высокая частота *(f)*
TU en düşük yararlı yüksek frekans

14055
low melting point alloys See 'fusible alloys'.

DE niedrig schmelzende Legierungen *(f, pl)*
ES aleaciones *(f, pl)* de bajo punto de fusión
FR alliages *(m, pl)* à bas point de fusion
HE ---
IT leghe *(f, pl)* a basso punto di fusione
NE laagsmeltende legeringen *(pl)*
PO ligas *(f, pl)* de ponto de fusão baixo
RU легкоплавкие сплавы *(pl)*
TU 1. kolay eriyen alaşımlar
2. alçak ergime noktalı alaşımlar

14056
low oblique An oblique air photograph in which the apparent horizon does not appear.

DE Steilaufnahme *(f)*
ES fotografía *(f)* aérea semipanoramica
FR photographie *(f)* aérienne semi-panoramique
HE *φωτογραφία (f) χαμηλῆς κλίσεως*
IT fotografia *(f)* aerea semipanoramica
NE steile luchtopname
PO fotografia *(f)* aérea semipanorâmica
RU перспективный аэрофотоснимок *(m)* без захвата линии горизонта
TU düşük yatıklıky

14057
low pressure chamber See 'decompression chamber'.

DE 1. Unterdruckkammer *(f)*
2. Niederdruckkammer *(f)*
ES cámara *(f)* de baja presión
FR chambre *(f)* à basse pression
HE *θάλαμος (f) χαμηλῆς πιέσεως*
IT camera *(f)* a bassa pressione
NE 1. lagedrukkamer
2. dekompressiekamer
PO câmara *(f)* de baixa pressão
RU декомпрессионная камера *(f)*
TU düşük basınçlı yanma odası

14058
low pressure laminates In general, laminates moulded and cured in the range of pressures from 1378 kN/sq m (200 lb/sq in) down to and including pressure obtained alone.

DE 1. Niederdruckschichtwerkstoffe *(m, pl)*
2. Niederdruckschichtpressstoffe *(m, pl)*
3. Niederdrucklaminate *(n, pl)*
ES laminados *(m, pl)* de baja presión
FR stratifiés *(m, pl)* basse pression
HE *ἐλάσματα (n) χαμηλῆς πιέσεως*
IT laminati *(m, pl)* a bassa pressione
NE lagedruk-laminaten *(pl)*
PO laminados *(m, pl)* a baixa pressão
RU слоистые пластики *(pl)* сформированные при малом давлении или без давления
TU alçak basınç laminer malzemesi

14059
low temperature resistance Of an elastomer. See 'brittle point'.

DE Kältefestigkeit *(f)*
ES resistencia *(f)* a baja temperatura
FR résistance *(f)* à basse température
HE *ἀντοχή ἐπί χαμηλῆς θερμοκρασίας*
IT resistenza *(f)* a bassa temperatura
NE weerstand tegen lage temperaturen
PO resistência *(f)* a baixa temperatura
RU точка *(f)* хрупкости
TU alçak ısı direnci

14060
low velocity drop The delivery of personnel, supplies or equipment from aircraft in flight, using sufficient descent retardation to prevent injury or damage upon ground impact

DE Absetzen *(n)* mit niedriger Sinkgeschwindigkeit
ES lanzamiento *(m)* a baja velocidad de descenso
FR largage *(m)* à faible vitesse de descente
HE *ρίψις (f) χαμηλῶν ταχυτήτων*
IT caduta *(f)* a bassa velocità
NE afwerpen met lage valsnelheid
PO largada *(f)* a baixa velocidade
RU малоскоростной сброс *(m)* грузов с устройством для замедления падения
TU düşük hızda atma

14061
low wing monoplane A monoplane in which the wings are located at or near the bottom of the fuselage.

DE Tiefdecker *(m)*
ES monoplano *(m)* de ala baja
FR monoplan *(m)* à aile basse
HE *χαμηλοπτέρυγον μονοπλάνον (n)*
IT monoplano *(m)* ad ala bassa
NE laagdekker
PO avião *(m)* de asa baixa
RU 1. моноплан *(m)* с низкорасположенным крылом
2. низкоплан *(m)*
TU düşük kanatlı uçak

14062
LOX Liquid oxygen. Used attributively, as in lox tank, lox unit. Also called loxygen.

DE 1. Flüssigsauerstoff *(m)*
2. flüssiger Sauerstoff *(m)*
ES oxígeno *(m)* líquido
FR oxygène *(m)* liquide
HE *ὑγρόν ὀξυγόνον (n)*
IT ossigeno *(m)* liquido
NE vloeibare zuurstof
PO oxigénio *(m)* líquido
RU жидкий кислород *(m)*
TU 1. LOX
2. sıvı oksijen

14063
lox-hydrogen engine An engine using liquid hydrogen as fuel and liquid oxygen as oxidizer.

DE Flüssigsauerstoff-Wasserstoff-Triebwerk *(n)*
ES motor *(m)* de hidrógeno y oxígeno líquidos
FR moteur *(m)* à oxygène et hydrogène liquides
HE *κινητήρ (m) ὑδρογόνου- ὑγροῦ ὀξυγόνου*
IT motore *(m)* a idrogeno e ossigeno liquidi
NE 1. zuurstof-waterstofmotor
2. kralgasmotor
PO motor *(m)* de oxigénio e hidrogénio líquidos
RU двигатель *(m)* работающий на водороде и жидком кислороде
TU sıvı oksijen-hidrojen motoru

14064
loxing Loading the fuel tanks of a rocket vehicle with liquid oxygen.

DE Betanken *(n)* mit Flüssigsauerstoff
ES aprovisionamiento *(m)* de oxígeno líquido
FR rechargement (approvisionnement) *(m)* en oxygène liquide
HE *προώθησις (f) διά ὑγροῦ ὀξυγόνου*
IT rifornimento *(m)* di ossigeno liquido
NE vullen met vloeibare zuurstof
PO abastecimento *(m)* de oxigénio líquido
RU заправка *(f)* жидким кислородом
TU LOX'un ikmali

14065
loxodrome A line on the Earth's surface which intersects all meridians at the same angle. Also known as 'rhumb line'.

DE 1. Loxodrome *(f)*
2. Kursgleiche *(f)*
ES loxodromía *(f)*
FR loxodromie *(f)*
HE *λοξοδρομία (f)*
IT lossodromia *(f)*
NE loxodroom
PO loxodromia *(f)*
RU локсодромия *(f)*
TU loksodrom

14066
Lu'ders lines See 'stretcher strains'.

DE Lüdersche Linien *(f, pl)*
ES líneas *(f, pl)* de Lüders
FR 1. lignes *(f, pl)* de Lüders
2. marques *(f, pl)* d'élongation
HE *γραμμαί (f, pl) τοῦ Λύδερσ*
IT linee *(f, pl)* di Lüders
NE Lüdersbanden *(pl)*
PO linhas *(f, pl)* de Lüders *(pl)*
RU 1. линия *(pl)* Людерса
2. линии *(pl)* скольжения
TU Luders katları

14067
lubricant Material added to most sizings to improve the handling and processing properties of textile strands, a compound added to the plastics mix or used as a mould dressing.

DE Gleitmittel *(n)*
ES lubricante *(m)*
FR lubrifiant *(m)*
HE *λιπαντικόν (n)*
IT lubrificante *(m)*
NE smeermiddel *(n)*
PO lubrificante *(m)*

RU 1. замасливатель *(m)*
2. смазочное вещество *(n)*
3. смазка *(f)*
TU 1. yağ
2. yağlama maddesi

14068
Ludwieg tube wind tunnel. Intermittently operating wind tunnel in which air is stored at high pressure in a long tube of constant cross-section upstream of the test section; the flow is initiated by opening a quick-acting valve downstream. Practically constant stagnation conditions are thus maintained until the expansion wave propagated upstream has returned to the test section after reflection from the closed end of the long tube. High flow quality is achieved, particularly in respect of freedom from low-frequency oscillations

DE Rohrwindkanal *(m)* nach Ludwieg
ES tunel *(m)* aerodinámico de Ludwieg
FR soufflerie *(f)* á tube de Ludwieg
HE Αεροδυναμική σῆραγξ *(f)* τύπου σωλῆνος Λοῦντουίγκ
IT galleria *(f)* a vento a tubo di Ludwieg
NE 1. huistunnel
2. Ludwiegtunnel
PO túnel *(m)* aerodinâmico de Ludwieg
RU аэродинамическая труба *(f)* кратковременного действия типа Людвига
TU Ludwieg borulu Rüzgar tüneli

14069
lug A flat metal hardware part connecting a parachute harness with the harness release.

DE 1. Laschenöse *(f)*
2. Anschlussstück *(n)*
3. Augenstück *(n)*
ES mosqueton *(m)*
FR ferrure *(f)* d'attache
HE κρίκος *(m)*
IT orecchione *(m)*
NE verbindingsstuk *(n)*
PO engate *(m)*
RU 1. ушко *(n)*
2. скоба *(f)*
TU 1. düz madeni ara parça
2. kulak

14070
lumbar cushion Adjustable padding of special material which the occupant positions at his lower back for comfort and to adopt a satisfactory posture for ejection. Also known as a 'kidney pad'.

DE Rückenpolster *(n)*
ES almohadilla *(f)* lumbar
FR coussin *(m)* lombaire
HE ---
IT cuscino *(m)* ammortizzatore renale
NE lendekussen *(n)*
PO almofada *(f)* lombar
RU поясничная подушка *(f)*
TU bel yastığı

14071
luminous paint A paint that exhibits fluorescence or phosphorescence

DE Leuchtfarbe *(f)*
ES pintura *(f)* luminosa
FR peinture *(f)* lumineuse
HE φωτεινά χρώματα *(n, pl)*
IT vernice *(f)* luminosa
NE lichtgevende verf
PO tinta *(f)* luminosa
RU светящаяся краска *(f)*
TU fosforlu boya

14072
lunometer Apparatus to determine the density of fibres in textiles.

DE Fadenzähler *(m)*
ES lunómetro *(m)*
FR lunomètre *(m)*
HE λουνόμετρον *(n)*
IT lunometro *(m)*
NE 1. lunometer
2. vezeldichtheidsmeter
PO lunómetro *(m)*
RU люнометр *(m)*
TU 1. lunometre
2. elyaf sıklığı ölçme cihazı

M

14073
Mach angle The angle between the direction of flow at any point and the Mach line; its cosecant is equal to the Mach number at that point.

DE 1. Machwinkel *(m)*
2. Machscher Winkel *(m)*
ES ángulo *(m)* de Mach
FR angle *(m)* de Mach
HE γωνία *(f)* Μάκ
IT angolo *(m)* di Mach
NE 1. hoek van Mach
2. Machhoek
PO ângulo *(m)* de Mach
RU 1. угол *(m)* Маха
2. угол *(m)* возмущения
TU Mach açısı

14074
Mach cone The cone-shaped shock wave theoretically emanating from an infinitesimally small particle moving at supersonic speed through a fluid medium. It is the locus of the Mach lines; the cone-shaped shock wave generated by a sharp-pointed body, as at the nose of a high speed aircraft.

DE 1. Machkegel *(m)*
2. Machscher Kegel *(m)*
ES cono *(m)* de Mach
FR cône *(m)* de Mach
HE κῶνος *(m)* Μάκ
IT cono *(m)* di Mach
NE 1. kegel van Mach
2. Machkegel
PO cone *(m)* de Mach
RU 1. конус *(m)* Маха
2. конус *(m)* возмущений
TU Mach konisi

14075
Mach hold mode In a flight control system, a control mode in which a desired flight (flying) speed of an aircraft expressed as a Mach number is maintained automatically.

DE Betriebsart *(f)* Machhaltung
ES modo *(m)* mantenimiento de Mach
FR mode *(m)* 'tenue de Mach'
HE αὐτόματος διατήρησις *(f)* τοῦ ἀριθμοῦ Μάκ
IT programmazione *(f)* per mantenere il numero di Mach
NE vast-machgetal-modus
PO modo *(m)* de Mach constante
RU режим *(m)* стабилизации по числу М
TU Mach tutma modu

14076
Mach indicator See 'Machmeter'.

DE 1. Machzahlanzeiger *(m)*
2. Machmesser *(m)*
ES indicador *(m)* de Mach
FR machmètre *(m)*
HE ἐνδείκτης *(m)* (τοῦ) ἀριθμοῦ Μάκ
IT indicatore *(m)* del numero di Mach
NE machaanwijzer
PO indicador *(m)* do Mach
RU указатель *(m)* числа М полета
TU Mach göstergesi

14077
Mach line A line representing a Mach wave; a Mach wave

DE Machsche Linie *(f)*
ES linea *(f)* de Mach
FR ligne *(f)* de Mach
HE γραμμή *(f)* Μάκ
IT linea *(f)* di Mach
NE 1. lijn van Mach
2. Machlijn
PO linha *(f)* de Mach
RU 1. линия *(f)* Маха
2. линия *(f)* возмущений
3. линия *(f)* концентрации возмущения
TU Mach hattı

14078
Machmeter An instrument for measuring the Mach number.

DE 1. Machmesser *(m)*
2. Machmeter *(n)*
ES machmetro *(m)*
FR machmètre *(m)*
HE μετρητής *(m)* (τοῦ) ἀριθμοῦ Μάκ
IT 1. indicatore *(m)* del numero di Mach
2. Machmetro *(m)*
NE machmeter
PO medidor *(m)* do número de Mach
RU 1. указатель *(m)* числа М
2. М-метр *(m)*
3. датчик *(m)* числа М
TU Mach ölçeri

14079
Mach number The ratio of the true airspeed to the speed of sound under prevailing atmospheric conditions.

DE Machzahl *(f)*
ES numero *(m)* de Mach
FR nombre *(m)* de Mach
HE ἀριθμός *(m)* τοῦ Μάκ
IT numero *(m)* di Mach
NE 1. getal *(n)* van Mach
2. Machgetal *(n)*
PO número *(m)* de Mach
RU число *(n)* М
TU Mach sayısı

14080
Mach reflection A configuration of intersecting shock waves for which no solution with simple oblique waves is possible. Normally it consists of a triple intersection involving a normal shock and two oblique shocks.

DE Machsche Reflexion *(f)*
ES reflexión *(f)* de Mach
FR réflexion *(f)* de Mach
HE ἀνάκλασις *(f)* τοῦ Μάκ
IT riflessione *(f)* di Mach
NE machreflektie
PO reflexão *(f)* de Mach
RU 1. отображение *(n)* Маха
2. отображение *(n)* по Маху
TU Mach yansıması

14081
Mach surface A surface indicating the wave front of an infinitesimal disturbance in a supersonic flow.

DE Machsche Fläche *(f)*
ES superficie *(f)* de Mach
FR surface *(f)* de Mach
HE ἐπιφάνεια *(n)* τοῦ Μάκ
IT superficie *(f)* di Mach

NE 1. drie-dimensionale machgolf
2. machoppervlak *(n)*
PO superfície *(f)* de Mach
RU фронт *(m)* бесконечных возмущений в сверхзвуковом потоке
TU Mach-yüzeği

14082
Mach trim compensator In a flight control system, an automatic control sub-system which provides pitch trim of an aircraft as a function of Mach number.

DE Machtrimmregler *(m)*
ES compensador *(m)* por número de Mach
FR Mach trim *(m)*
HE *ἀντιστάθμισις (f) βάσει ἀριθμοῦ Μάκ*
IT compensatore *(m)* dell'assetto in funzione del Mach
NE Mach-triminrichting
PO compensador *(m)* do equilíbrio de Mach
RU компенсатор *(m)* балансировки по числу M
TU Mach ayar düzenleyicisi

14083
Mach wave (a) A shock wave theoretically occurring along a common line of intersection of all the pressure disturbances emanating from an infinitesimally small particle moving at supersonic speed through a fluid medium, with such a wave considered to exert no changes in the condition of the fluid passing through it.
(b) A very weak shock wave appearing, e.g., at the nose of a very sharp body, where the fluid undergoes no substantial change in direction.
(c) A compression wave, occurring in its simplest form as the envelope of all the spherically symmetric pressure disturbances, emanating from an infinitesimally small particle, moving at supersonic speed through a gas at rest.

DE Machsche Welle *(f)*
ES onda *(f)* de Mach
FR onde *(f)* de Mach
HE *κῦμα (n)* Μάκ
IT onda *(f)* di Mach
NE 1. drukgolf
2. machgolf
PO onda *(f)* de Mach
RU 1. волна *(f)* возмущений
2. слабый скачок *(m)* уплотнения
3. линия *(f)* возмущений
TU Mach dalgası

14084
macrograph A graphic reproduction of the surface of a prepared specimen at a magnification not exceeding ten diameters.

DE 1. Makrogefügebild *(n)*
2. Makroaufnahme *(f)*
ES macrografía *(f)*
FR macrographie *(f)*
HE *μακρογραφία (f)*
IT macro-fotografia *(f)*
NE makrographie
PO macrografia *(f)*
RU 1. макроснимок *(m)*
2. макрофотоснимок *(m)*
TU makroğraf

14085
macro-molecule A large molecule containing one or several structural units, formed by groups of identical or different atoms, repeated a very large number of times.

DE Makromolekül *(n)*
ES macromolécula *(f)*
FR macromolécule *(f)*
HE *μακρομόριον (n)*
IT macro-molecola *(f)*
NE makro-molekuul *(n)*
PO macromolécula *(f)*
RU макромолекула *(f)*
TU makromolekül

14086
macro-structure The general crystalline structure of a metal or alloy and the distribution of impurities as seen on polished and etched surfaces.

DE 1. Makrostruktur *(f)*
2. Grobgefüge *(n)*
3. Makrogefüge *(n)*
ES macroestructura *(f)*
FR macrostructure *(f)*
HE *μακρο-ἱστός (m)*
IT macro-struttura *(f)*
NE makrostruktuur
PO macro-estrutura *(f)*
RU макроструктура *(f)*
TU makro yapı

14087
magnaflux inspection A system of inspection for small cracks carried out by immersion of the part in a bath containing small particles which will glow when exposed to black light.

DE Magnaflux-Prüfung *(f)*
ES inspección *(f)* magnaflux
FR inspection *(f)* au magnaflux
HE *ἐπιθεώρησις (f) μαγνητικῆς ροῆς*
IT ispezione *(f)* con rivelatore magnetico di incrinature
NE magnaflux-inspektie
PO inspecção *(f)* ao magnaflux
RU магнитнопорошковый контроль *(m)*
TU manyetik muayene

14088
magnesium alloys Alloys based on magnesium and employed in wrought forms and as castings.

DE Magnesiumlegierungen *(f, pl)*
ES aleaciones *(f, pl)* de magnesio
FR alliages *(m, pl)* au magnésium
HE *κράματα (n, pl) μαγνησίου*
IT leghe *(f, pl)* al magnesio
NE magnesiumlegeringen *(pl)*
PO ligas *(f, pl)* de magnésio
RU магниевые сплавы *(pl)*
TU magnezyum alaşımları

14089
Magnesyn compass A remote-indicating magnetic compass consisting of a float assembly mounted in a liquid-filled compass bowl, a pick-up coil, transmitting equipment, and Magnesyn repeaters.

DE Magnesynkompass *(m)*
ES brújula *(f)* Magnesyn
FR compas *(m)* Magnesyn
HE *πυξίς (f)* Μαγνεσυν
IT bussola *(f)* Magnesyn
NE magnesyn kompas *(n)*
PO bússola *(f)* repetidora
RU магнесинный компас *(m)*
TU magnezyumlu pusula

14090
magnetic course Course relative to magnetic north; compass course corrected for deviation.

DE missweisender Kurs *(m)*
ES curso *(m)* magnético
FR route *(f)* magnétique
HE *μαγνητική πορεία (f)*
IT rotta *(f)* magnetica
NE magnetische grondkoers
PO rumo *(m)* magnético
RU магнитный курс *(m)*
TU manyetik rota

14091
magnetic diurnal variation Oscillations of the Earth's magnetic field which have a periodicity of about a day and which depend to a close approximation only on local time and geographic latitude.

DE tägliche Aenderung *(f)* des erdmagnetischen Feldes
ES desviación *(f)* magnética diurnal
FR variation *(f)* magnétique diurne
HE *ἡμερήσια μαγνητική ἀπόκλισις*
IT declinazione *(f)* magnetica diurna
NE dagelijkse gang van de (magnetische) variatie
PO declinação *(f)* magnética diurna *(f)*
RU магнитное суточное склонение *(n)*
TU manyetik günlük sapma

14092
magnetic drain plug A drain plug which is magnetized to attract metal particles, to give warning of failures in progress.

DE Magnetablassschraube *(f)*
ES tapón *(m)* magnético
FR bouchon *(m)* de vidange magnétique
HE *μαγνητικόν βύσμα (n) ἀποστραγγίσεως*
IT candela *(f)* magnetica di attrazione di particelle metalliche
NE magnetische aftapplug
PO tampão *(m)* magnético
RU 1. магнитная пробка *(f)* сливного отверстия
2. магнитная сливная пробка *(f)*
TU manyetik drenaj tapası

14093
magnetic field A state of a region such that a moving charged body in the region is subject to a force in proportion to its charge and to its velocity.

DE 1. Magnetfeld *(n)*
2. magnetisches Feld *(n)*
ES campo *(m)* magnético
FR champ *(m)* magnétique
HE *μαγνητικόν πεδίον (n)*
IT campo *(m)* magnetico
NE magnetisch veld *(n)*
PO campo *(m)* magnético
RU магнитное поле *(n)*
TU manyetik alan

14094
magnetic field strength The magnitude of the magnetic field vector.

DE magnetische Feldstärke *(f)*
ES intensidad *(f)* del campo magnético
FR force *(f)* du champ magnétique
HE *ἔντασις (f) μαγνητικοῦ πεδίου*
IT intensità *(f)* del campo magnetico
NE magnetische veldsterkte
PO intensidade *(f)* do campo magnético
RU напряженность *(f)* магнитного поля
TU manyetik alan mukavemeti

14095
magnetic field vector At any point in a magnetic field, the magnetic induction divided by the permeability of the medium.

DE 1. Vektor *(m)* der magnetischen Feldstärke
2. magnetischer Feldstärkevektor *(m)*
ES vector *(m)* de campo magnético
FR vecteur *(m)* champ magnétique
HE ---
IT vettore *(m)* di campo magnetico
NE magnetische veldvektor
PO vector *(m)* campo magnético
RU вектор *(m)* магнитного поля
TU manyetik alan vektörü

14096
magnetic guidance See 'terrestrial guidance'.

DE Magnetlenkung *(f)*
ES guiado *(m)* magnético
FR guidage *(m)* géomagnétique
HE *μαγνητική κατεύθυνσις (f)*
IT guida *(f)* magnetica
NE 1. aardoriëntatiegeleiding
2. magnetische geleiding
PO guiamento *(m)* magnético
RU 1. геомагнитное наведение *(n)*
2. наведение *(n)* с использованием магнитного поля Земли
TU manyetik güdüm

14097
magnetic interference Undesirable and unintended effects on apparatus due to magnetic fields created by electric currents or magnetic materials or both. It includes modification of the magnetization of existing materials by electric currents or mechanical shock.

DE magnetische Störung *(f)*
ES interferencia *(f)* magnética
FR interférence *(f)* magnétique
HE *μαγνητική παρεμβολή (f)*
IT interferenza *(f)* magnetica
NE magnetische storing
PO interferência *(f)* magnética
RU магнитные помехи *(pl)*
TU manyetik parazit

14098
magnetic meridian The horizontal direction of the magnetic axis of a freely suspended magnetic element influenced only by the Earth's field

DE 1. magnetischer Meridian *(m)*
2. missweisender Meridian
ES meridiano *(m)* magnético
FR méridien *(m)* magnétique
HE *μαγνητικός μεσημβρινός (m)*
IT meridiano *(m)* magnetico
NE magnetische meridiaan
PO meridiano *(m)* magnético
RU магнитный меридиан *(m)*
TU manyetik meridyen

14099
magnetic particle inspection A non-destructive method of inspection for determining the existence and extent of possible defects in ferromagnetic materials Finely divided magnetic particles, applied to the magnetized part, are attracted to and outline the pattern of any magnetic-leakage fields created by discontinuities

DE Magnetpulverprüfung *(f)*
ES inspección *(f)* por partículas magnéticas
FR inspection *(f)* par particules magnétiques
HE *ἐπιθεώρησις (f) διά μαγνητικῶν μοριών*
IT ispezione *(f)* per particelle magnetiche
NE magnetisch onderzoek *(n)*
PO inspecção *(f)* por partículas magnéticas
RU 1. магнитопорошковая дефектоскопия *(f)*
2. контроль *(m)* методом магнитного порошка
TU manyetik toz muayenesi

14100
magnetic rubber See 'magnet materials'.

DE magnetischer Gummi *(m)*
ES goma *(f)* magnética
FR caoutchouc *(m)* magnétique
HE *μαγνητικόν ἐλαστικόν (n)*
IT gomma *(f)* magnetica
NE magnetische rubber
PO borracha *(f)* magnética
RU магнитная резина *(f)*
TU manyetik lâstik

14101
magnetic variation The angular difference between true north and magnetic north.

DE Missweisung *(f)*
ES desviación *(f)* magnética
FR déclinaison *(f)* magnétique
HE *μαγνητική ἀπόκλισις (f)*
IT declinazione *(f)* magnetica
NE 1. variatie
2. magnetische deklinatie
PO declinação *(f)* magnética
RU магнитное склонение *(n)*
TU manyetik degişim

14102
magnet materials The materials used for magnets.

DE Magnetwerkstoffe *(m, pl)*
ES materiales *(m, pl)* magnéticos
FR matériaux *(m, pl)* magnétiques
HE *μαγνητικά ὑλικά (n, pl)*
IT materiali *(m, pl)* per magneti
NE magneetmaterialen *(pl)*
PO materiais *(f, pl)* para magnetos (imans)
RU магнитные материалы *(pl)*
TU manyetik malzemeler

14103
magneto Electro-mechanical device for generating high-tension ignition current of internal combustion engines.

DE Magnetzünder *(m)*
ES magneto *(m)*
FR magnéto *(f)*
HE 1. *σπινθηροπαραγωγός (m)*
2. *μαγνητοηλεκτρική μηχανή (f)*
IT magnete *(m)*
NE magneet
PO magneto *(m)*
RU магнето *(n)*
TU manyeto

14104
magnetofluiddynamics The study of the flow of electrically conducting fluids (e.g., ionized gases) in magnetic fields.

DE 1. Magnetohydrodynamik *(f)*
2 Magnetoströmungsmechanik *(f)*
ES magnetofluidodinámica *(f)*
FR magnétofluidodynamique *(f)*
HE *μαγνητορευστοδυναμική (f)*
IT magnetofluidodinamica *(f)*
NE magneto-hydrodynamika
PO magnetofluidodinâmica *(f)*
RU магнитогидродинамика *(f)*
TU magneto akişkanlar dinamiği

14105
magnetogasdynamics See magnetofluiddynamics'

DE Magnetogasdynamik *(f)*
ES magnetogasdinámica *(f)*
FR magnétofluidodynamique *(f)*
HE *μαγνητοαεριοδυναμική (f)*
IT magnetogasdinamica *(f)*
NE magneto-gasdynamika
PO magnetogasdinâmica *(f)*
RU магнитогазодинамика *(f)*
TU magneto gaz dinamiği

14106
magnetohydrodynamics See magnetofluiddynamics'.

DE Magnetohydrodynamik *(f)*
ES magnetohidrodinámica *(f)*
FR magnétohydrodynamique *(f)* (MHD)
HE *μαγνητοϋδροδυναμική (f)*
IT magnetoidrodinamica *(f)*
NE magneto-hydrodynamika
PO magnetohidrodinâmica *(f)*
RU магнитогидродинамика *(f)*
TU magneto hidrodinamik

14107
magneto-ionic medium An ionized gas which is permeated by a fixed magnetic field.

DE ---
ES medio *(m)* magnetoiónico
FR 1. milieu *(m)* ionisé soumis à un champ électromagnétique
2. milieu *(m)* magnéto-ionique
HE *μαγνητικο-ἰονικόν μέσον (n)*
IT mezzo *(m)* magnetoionico
NE magneto-ionisch medium *(n)*
PO meio *(m)* magnetiónico
RU магнитоионная среда *(f)*
TU magneto-iyonik ortam

14108
magneto-ionic mode See 'magneto-ionic wave component'.

DE ---
ES modo *(m)* magnetoiónico
FR mode *(m)* électromagnétique ionisé
HE *συνιστῶσα (f) μαγνητικο-ἰονικοῦ κύματος*
IT modo *(m)* magnetoionico
NE magneto-ionische golfkomponent
PO modo *(m)* magnetoiónico
RU магнитоионная составляющая *(f)* волны
TU magneto-iyonik mod

14109
magneto-ionic wave component At a given frequency, either of the two plane electromagnetic waves which can travel in a homogeneous magnetoionic medium without change of polarization. Also known as 'magneto-ionic mode'.

DE ---
ES componente *(f)* de onda magnetoiónica
FR composante *(f)* d'onde électromagnétique ionisée
HE *συνιστῶσα (f) μαγνητικο-ἰονικοῦ κύματος*
IT componente *(m)* di onda magnetoionica
NE magneto-ionische golfkomponent
PO componente *(f)* de onda magnetoiónica
RU магнитоионная составляющая *(f)* волны
TU magneto-iyonik dalga bileşeni

14110
Magnus effect The additional aerodynamic forces produced on a rotating body (especially a body symmetrical with respect to the relative stream) moving through a fluid, due to the component of velocity normal to the axis of rotation. The classical case is the lift on an infinite circular cylinder rotating about its axis in a stream normal to the axis.

DE Magnuseffekt *(m)*
ES efecto *(m)* Magnus
FR effet *(m)* Magnus
HE *φαινόμενον (n) τοῦ Μάγκνους*
IT effetto *(m)* Magnus
NE magnuseffekt *(n)*
PO efeito *(m)* de Magnus
RU эффект *(m)* Магнуса
TU Magnus etkisi

14111
mailles (radio mailles) A French ground-referenced 2 MHz rho-rho navigation system in which, by frequency comparison, an aircraft can be located upon one of a family of hyperbolic position lines.

DE Funkgitter-Navigationssystem *(n)*
ES radio-mallas *(f, pl)*
FR radio-mailles *(f)*
HE *ἀεροπλοΐα (f) συγκρίσεως συχνότητος*
IT 'mailles'
NE ---
PO malhas (rádio-malhas) *(f, pl)*
RU навигационная система *(f)* типа ман
TU fransiz yer referans sistemi

14112
main airfield An airfield planned for permanent occupation in peacetime, at a location suitable for

wartime utilization, and with operational facilities of a standard adequate to develop full use of its war combat potential.

DE Hauptflugplatz *(m)*
ES 1. campo *(m)* de aviación principal
2. aeródromo *(m)* principal
FR aérodrome *(m)* principal
HE *κύριον ἀεροδρόμιον (n)*
IT aerodromo *(m)* principale
NE hoofdvliegveld *(n)*
PO aeródromo *(m)* principal
RU главный аэродром *(m)*
TU ana meydan

14113
main circuit An arrangement of conductors for conveying electric power from the power source to a main distributor point in an aircraft.

DE Hauptleitung *(f)*
ES circuito *(m)* principal
FR circuit *(m)* principal
HE *κύριον κύκλωμα (n)*
IT circuito *(m)* principale
NE hoofdcircuit *(n)*
PO circuito *(m)* principal
RU 1. главная цепь *(f)*
2. токовая цепь *(f)*
TU ana devre

14114
main drogue The largest chute in the drogue assembly, usually 1.5 m (5 ft) in diameter.

DE Hauptsteuerschirm *(m)*
ES anclaje *(m)* principal
FR parachute *(m)* stabilisateur principal
HE *κύριον ἀλεξίπτωτον (n) εὐσταθείας*
IT 1. paracadute *(m)* principale di decelerazione e stabilizzazione
2. paracadute *(m)* frenante principale
NE hoofdstabilisatiescherm *(n)*
PO pára-quedas *(m)* estabilizador principal
RU главный тормозной парашют *(m)*
TU ana manş tulumu

14115
main gearbox A gearbox which provides the speed reduction between the engine(s) output shaft and the main rotor(s).

DE Hauptgetriebe *(n)*
ES 1 caja *(f)* de velocidades principal
2 reductor *(m)*
FR boîte *(f)* de transmission principale (BTP)
HE *κύριον κιβώτιον (n) ταχυτήτων*
IT scatola *(f)* a ingranaggi principale
NE hoofdtandwielkast
PO caixa *(f)* de transmissão principal
RU 1. главный редуктор *(m)*
2. редуктор *(m)* несущего винта
TU ana dişli kutusu

14116
main longitudinal A longitudinal forming an essential structural member of a rigid airship.

DE 1. Hauptlängsträger *(m)*
2. Längsspant *(m)*
ES tramo *(m)* longitudinal principal
FR travée *(f)* longitudinale maîtresse
HE *κύριον διάμηκες μέλος (n)*
IT trave *(f)* longitudinale principale
NE hoofd-langsligger
PO trave *(f)* longitudinal principal
RU главный стрингер *(m)*
TU 1. ana lonjiron
2. ana boy kirişi

14117
main mooring wire The rope paid out through the mooring cone of an airship.

DE 1. Hauptankerseil *(n)*
2. Hauptankertau *(n)*
3. Hauptfesselseil *(n)*
ES cable *(m)* de amarre principal
FR câble *(m)* principal d'amarrage
HE *κύριον σχοινίον (n) προσδέσεως*
IT cavo *(m)* di ormeggio principale
NE hoofdmeerkabel
PO cabo *(m)* principal de amarração
RU главный причальный трос *(m)*
TU 1. ana bağlama teli
2. palamar

14118
main parachute See 'final stage canopy'.

DE Hauptfallschirm *(m)*
ES paracaídas *(m)* principal
FR parachute *(m)* principal
HE *κύριον ἀλεξίπτωτον (n)*
IT paracadute *(m)* principale
NE hoofdvalscherm *(n)*
PO pára-quedas *(m)* principal
RU 1. основной парашют *(m)*
2. главный парашют *(m)*
TU ana paraşüt

14119
main plane The main supporting surface of an aircraft, usually divided into port and starboard wings.

DE 1. Tragfläche *(f)*
2. Tragwerk *(n)*
ES plano *(m)* principal
FR voilure *(f)* principale
HE *κυρία πτέρυξ (f)*
IT piano *(m)* principale
NE hoofddraagvlak *(n)*
PO plano *(m)* principal
RU 1. основная несущая поверхность *(f)*
2. главная несущая поверхность *(f)*
3. крыло *(n)*
TU ana gövde

14120
main radial strut In airships. A strut connecting the inner and outer ridge main joints of a stiff-jointed main transverse frame.

DE Hauptradialstrebe *(f)*
ES montante *(m)* radial principal
FR entretoise *(f)* radiale principale
HE *κύριον ἀκτινωτόν στυλίδιον (n)*
IT traversa *(f)* radiale principale
NE radiale hoofdligger
PO montante *(m)* radial principal
RU главная радиальная распорка *(f)*
TU ana radyal dikme

14121
main rotor The complete assembly of the rotating parts of the compressor and turbine, the primary function of which is to provide thrust.

DE Hauptrotor *(m)*
ES 1. grupo *(m)* rotor principal
2. rotor *(m)* principal
FR rotor *(m)* principal
HE *κύριον στροφεῖον (n)*
IT rotore *(m)* principale
NE hoofdrotor
PO rotor *(m)* principal
RU главный ротор *(m)*
TU ana rotor

14122
main seam In parachutes. The seam joining two adjacent gores in a canopy.

DE 1. Radialnaht *(f)*
2. Längsnaht *(f)*
ES costura *(f)* principal
FR couture *(f)* principale
HE *κυρία ραφή (f)*
IT cucitura *(f)* principale
NE 1. hoofdnaad
2. langsnaad
PO costura *(f)* principal
RU главный шов *(m)*
TU ana dikiş

14123
maintenance Keeping in proper condition, order or repair.

DE 1. Instandhaltung *(f)*
2. Wartung *(f)*
ES mantenimiento *(m)*
FR entretien *(m)*
HE *συντήρησις (f)*
IT manutenzione *(f)*
NE onderhoud *(n)*
PO manutenção *(f)*
RU 1. обслуживание *(n)*
2. техническое обслуживание *(n)*
3. текущий ремонт *(m)*
TU bakım

14124
maintenance kit Parts normally carried for engines of an aircraft when it is deployed.

DE 1. Wartungssatz *(m)*
2. Instandhaltungssatz *(m)*
ES conjunto *(m)* de mantenimiento
FR trousse *(f)* de rechanges
HE *συλλογή (f) συντηρήσεως*
IT corredo *(m)* per manutenzione
NE onderhoudspakket *(n)*
PO kit *(m)* de manutenção
RU комплект *(m)* оборудования для технического обслуживания
TU tamir takımı

14125
main undercarriage See 'undercarriage'.

DE Hauptfahrwerk *(n)*
ES tren *(m)* principal
FR train *(m)* principal
HE *κύριον σύστημα (n) προσγειώσεως*
IT carrello *(m)* principale
NE hoofdonderstel *(n)*
PO trem *(m)* de aterragem principal
RU главное шасси *(n)*
TU komple iniş takımı

14126
major defect A defect, other than critical, that is likely to result in failure or to reduce materially the ability to use the item for its intended purpose

DE Hauptfehler *(m)*
ES defecto *(m)* mayor
FR défaut *(m)* majeur
HE *κύριον ἐλάττωμα (n)*
IT difetto *(m)* principale
NE ernstige fout
PO defeito *(m)* maior
RU значительный дефект *(m)*
TU büyük arıza

14127
major defective A unit of product that contains one or more major defects, and may also contain minor defects, but contains no critical defect.

DE 1. Hauptfehler-Einheit *(f)*
2. Stück *(n)* mit mindestens einem Hauptfehler
ES unidad *(f)* con defect(os) principal(es)
FR élément *(m)* présentant un (des) défaut(s) majeur(s)
HE 1. *μονάς (f) κυρίων ἐττωμάτων (n)*
2. *ἐλαττωματικήν (n)*
IT elemento *(m)* con difetti principali
NE exemplaar *(n)* met ernstige fout

PO elemento *(m)* com defeitos maiores
RU значительно дефектное изделие *(n)*
TU çok arzalı

14128
malfunction Improper functioning of a component, causing improper operation of a system.

DE 1. Gerätestörung *(f)*
2. Störung *(f)*
3. Funktionsstörung *(f)*
ES funcionamiento *(m)* deficiente
FR mauvais fonctionnement *(m)*
HE 1. ἐλαττωματική λειτουργία *(f)*
2. ἀντικανονική λειτουργία *(f)*
IT malfunzionamento *(m)*
NE 1. slechte werking
2. storing
PO disfunção *(f)*
RU 1. неисправная работа *(f)*
2. неисправность *(f)*
3. отказ *(m)*
TU 1. kusurlu çalışma
2. defo

14129
manacle ring A circumferential clamp ring, able to transfer loads in an axial direction, providing a ready means of joining, end-to-end, two cylindrical structural sections.

DE 1. Verbindungsring *(m)*
2. Spannring *(m)*
ES abrazadera *(f)*
FR sangle *(f)* de raccordement
HE δακτύλιος *(m)* συγκρατήσεως
IT anello *(m)* manetta
NE 1. klemring
2. oppbreekring
PO união *(f)*
RU стягивающееся соединительное кольцо *(n)*
TU kelepçe halkası

14130
man alignment drogue A small stabilizing parachute attached to the parachutist so that, when it opens, his feet are directed towards the airflow.

DE Personensteuerschirm *(m)*
ES paracaídas *(m)* de alineación
FR parachute *(m)* stabilisateur
HE προσωπικόν ἀλεξίπτωτον *(n)* εὐσταθείας
IT paracadute *(m)* di allineamento dell'uomo
NE persoonlijk stabilisatiescherm *(n)*
PO pára-quedas *(m)* estabilizador de alinhamento do homem
RU стабилизирующий парашют *(m)*
TU yönlendirme paraşütü

14131
maneton The detachable short end of a crankshaft in a rotary or radial engine.

DE Kurbelzapfen *(m)*
ES ---
FR maneton *(m)*
HE ἡ βραχεῖα ἄκρη *(f)* στροφαλοφόρου ἄξονος
IT controbraccio *(m)* di manovella
NE krukstomp
PO moente *(m)*
RU разрезная щека *(f)* коленчатого вала
TU maneton

14132
manganese sulphur ratio The ratio of manganese to sulphur in steel.

DE Mangan-Schwefel-Verhältnis *(n)*
ES relación *(f)* manganeso/azufre
FR rapport *(m)* manganèse sur soufre
HE λόγος *(m)* μαγγανίου θείου
IT rapporto *(m)* manganese/zolfo
NE mangaan-zwavelverhouding
PO proporção *(f)* de manganésio e enxofre
RU отношение *(n)* марганца к сере
TU magnezyum kükürt oranı

14133
manifold pressure The absolute pressure in the induction system at a point standardized for each type of engine.

DE 1. Verteilerdruck *(m)*
2. Ladedruck *(m)*
ES presión *(f)* de admisión
FR pression *(f)* d'admission
HE πίεσις *(f)* εἰσαγωγῆς
IT pressione *(f)* di alimentazione
NE inlaatdruk
PO pressão *(f)* de admissão
RU давление *(n)* во всасывающем патрубке
TU manifold basıncı

14134
man-machine integration The matching of the characteristics and capabilities of man and machine in order to obtain optimum conditions and maximum efficiency of the combined system.

DE Mensch-Maschine-Integration *(f)*
ES integración hombre-maquina
FR intégration *(f)* homme-machine
HE σχηματική ὁλοκλήρωσις *(f)* ἀνθρωπίνου δυναμικοῦ-μηχανῆς
IT integrazione *(f)* uomo-macchina
NE integratie mens-machine
PO integração *(f)* homem-máquina
RU согласование *(n)* характеристик человека и машины
TU insan-makine uyumu

14135
man machine system A system in which the functions of the man and the machine are interrelated and necessary for the operation of the system.

DE Mensch-Maschine-System *(n)*
ES sistema *(m)* hombre-maquina
FR système *(m)* homme-machine
HE σύστημα *(n)* ἀνθρωπίνου δυναμικοῦ-μηχανῆς
IT sistema *(m)* uomo-macchina
NE mens-machine-systeem *(n)*
PO sistema *(m)* homem-máquina
RU система *(f)* человек-машина
TU insan-makine sistemi

14136
manned Of a vehicle occupied by one or more persons who normally have control over the movements of the vehicle, as in a manned aircraft or spacecraft, or who perform some useful function while in the vehicle.

DE bemannt
ES tripulado
FR piloté
HE ἐπηνδρωμένος
IT pilotato
NE bemand
PO tripulado
RU 1. пилотируемый *(adj)*
2. обитаемый *(adj)*
TU insanlı

14137
manoeuvre demand control system A pilot control system in which the control surface deflections are automatically adjusted in accordance with the motion of the aircraft in such a way that a unique pre-determined manoeuvre follows a single input by the pilot

DE Manövervorgabe-Flugregelsystem *(n)*
ES sistema *(m)* de mando de maniobra exigida
FR système *(m)* de contrôle de trajectoire par demande de manoeuvre
HE αὐτόματον σύστημα *(n)* ἐλέγχου ἑλιγμοῦ
IT sistema *(m)* di controllo a domanda della manovra
NE ---
PO sistema *(m)* de controlo de manobra pré-determinada
RU система *(f)* управления с заданными границами маневренности
TU manevra kumanda kontrol sistemi

14138
manoeuvre margin with stick fixed The distance of the centre of gravity forward of the manoeuvre point with stick fixed, expressed as a fraction of the longitudinal reference dimension, usually the mean aerodynamic chord. It is a measure of the displacement of the control column necessary to produce a given normal acceleration in a steady pull-out.

DE 1. Manövermass *(n)* bei festem Steuerknüppel
2. Mass *(n)* für die Abfangstabilität bei festem Knüppel
ES margen *(m)* di maniobra con palanca de mando fija
FR marge *(f)* de manoeuvre, manche bloqué
HE βασικόν περιθώριον *(n)* ἐλιγμοῦ
IT margine *(m)* di manovra con barra di comando fissa
NE manoeuvreerbaarheidsmarge met vast stuur
PO margem *(f)* de manobra com manche fixo
RU запас *(m)* продольной устойчивости по перегрузке при зажатом управлении
TU sabit lövyeli manevra sınırı

14139
manoeuvre margin with stick free The distance of the centre of gravity forward of the manoeuvre point with stick free, expressed as a fraction of the longitudinal reference dimension. It is a measure of the force on the control column necessary to produce a given normal acceleration in a steady pull-out.

DE 1. Manövermass *(n)* bei losem Steuerknüppel
2. Mass *(n)* für die Abfangstabilität bei losem Knüppel
ES margen *(m)* de maniobra con palanca de mando libre
FR marge *(f)* de manoeuvre manche libre
HE ἐλεύθερον περιθώριον *(n)* ἐλιγμοῦ
IT margine *(m)* di manovra con barra di comando libera *(m)*
NE manoeuvreerbaarheidsmarge met los stuur
PO margem *(f)* de manobra com manche livre
RU запас *(m)* продольной устойчивости по перегрузке при свободном управлении
TU lövye serbest iken manevra sınırı

14140
manoeuvre point with stick fixed The position of the centre of gravity for which the displacement of the control surface required to maintain a steady normal acceleration does not depend on the acceleration.

DE Manöverpunkt *(m)* bei festem Steuerknüppel
ES punto *(m)* de maniobra con palanca de mando fija
FR point *(m)* de manoeuvre manche bloqué
HE βασικόν σημεῖον *(n)* ἐλιγμοῦ
IT punto *(m)* di manovra con barra di comando fissa
NE manoeuvrepunt *(n)* met vast stuur
PO ponto *(m)* de manobra com manche fixo

RU центр *(m)* продольной устойчивости по перегрузке при зажатом управлении
TU lövye sabit iken manevra noktası

14141
manoeuvre point with stick free The position of the centre of gravity for which the force on the control column required to maintain a steady normal acceleration does not depend on the acceleration.

DE Manöverpunkt *(m)* bei losem Steuerknüppel
ES punto *(m)* de maniobra con palanca de mando libre
FR point *(m)* de manoeuvre manche libre
HE *ἐλεύθερον σημεῖον (n) ἐλιγμοῦ*
IT punto *(m)* di manovra con barra di comando libera
NE manoeuvrepunt *(n)* met los stuur
PO ponto *(m)* de manobra com manche livre
RU центр *(m)* продольной устойчивости по перегрузке при свободном управлении
TU lövye serbest iken manevra noktası

14142
manoeuvring area That part of an aerodrome to be used for the take-off and landing of aircraft and for the movement of aircraft associated with take-off and landing, excluding aprons.

DE Rollfeld *(n)*
ES área *(f)* de maniobra
FR aire *(f)* de manoeuvres
HE *περιοχή (f) ἐλιγμῶν*
IT area *(f)* di manovra
NE 1. vliegtuigbewegingsterrein *(n)*
2. landingsterrein *(n)*
PO área *(f)* de manobra
RU летная зона *(f)* аэродрома
TU manevra alanı

14143
manoeuvring valve A valve fitted in the top of a balloon or gas bag for releasing gas.

DE 1. Manövrierventil *(n)*
2. Manöverventil *(m)*
ES válvula *(f)* de maniobra
FR soupape *(f)* de manoeuvre
HE 1. *χειροβαλβίς (f)*
2. *βαλβίς (f) ἀφέσεως ἀερίου*
IT valvola *(f)* di manovra
NE manoeuvreerventiel *(n)*
PO válvula de manobra *(f)*
RU маневренный клапан *(m)*
TU manevra valfi

14144
manoeuvring V-n See 'flight envelope'.

DE Manöver-V-n-Diagramm *(n)*
ES diagrama *(f)* V-n de maniobras
FR enveloppe *(f)* de vol
HE *περιβαλλοῦσα (f) πτήσεως*
IT inviluppo *(m)* di volo
NE manoeuvre-V-n-diagram *(n)*
PO diagrama *(m)* de manobra V-n
RU граница *(f)* режимов маневрирования
TU manevra V-n

14145
man-seat separation sequence The automatic sequence of events which disengages the restraint harness locks on the ejection seat, allowing the man under his parachute canopy to separate from the ejection seat.

DE Mann-Sitz-Trennungsfolge *(f)*
ES secuencia *(f)* de separación de asiento lanzable
FR séquence *(f)* de séparation pilote-siège éjectable
HE ---
IT sequenza *(f)* di separazione dell'uomo dal sedile
NE scheidingsproces *(n)* man-schietstoel
PO sequência *(f)* da separação homem-cadeira
RU последовательность *(f)* отделения человека от кресла
TU insan-sandalye ayrılma sırası

14146
manual direction finder (MDF) bearing indicator A manually-operated instrument used with a radio direction finder to indicate the relative, magnetic, or true bearing of a transmitter.

DE ---
ES indicador *(m)* de goniómetro manual
FR indicateur *(m)* de goniomètre manuel
HE *χειροκίνητον ραδιογωνιόμετρον (n)*
IT indicatore *(m)* di radiogoniometro manuale
NE aanwijsinstrument *(n)* van een handbediende peilontvanger
PO gónio *(m)* manual
RU указатель *(m)* азимута ручного радиопеленгатора
TU elle çalışır istikamet buluculu kerteriz cihazı

14147
manual disconnect handle Situated on the parachute waistbelt and used to operate a slide disconnect when that type of manual separation is used in the absence of a guillotine. Previously called 'manual override D ring'.

DE Handauslösegriff *(m)*
ES anilla *(f)* de apertura manual
FR poignée *(f)* de séparation manuelle
HE *χειρολαβή (f) χειροκινητῆς διαχωρίσεως*
IT maniglia *(f)* manuale di disinnesto
NE handgreep voor ontkoppeling met de hand
PO pega *(f)* de separação manual
RU рукоятка *(f)* ручной отцепки
TU elle ayırma mandalı

14148
manual override A means by which an automatic parachute deployment system can be manually operated, when the man-seat separation has failed.

DE manuelle Uebersteuerung *(f)*
ES sobremando *(m)* manual
FR commande *(f)* manuelle de secours
HE *χειροκινητή ὑπερπήδησις (f)*
IT intervento *(m)* sostitutivo manuale
NE (overschakeling op) handbediening
PO alternativa *(f)* manual ('override')
RU ручное преодоление *(n)* действия автоматического управления парашютной системой
TU elle çalıştırılan yardımcı ayırma donanımı

14149
manual override D ring See 'manual disconnect handle'.

DE D-Ring *(m)* zur manuellen Notauslösung
ES anilla *(f)* D de sobremando manual
FR poignée *(f)* de séparation manuelle
HE *Δ δακτύλιος (m) χειροκινητῆς υπερπηδήσεως*
IT ghiera *(f)* a D manuale di disinnesto
NE D-ring voor ontkoppeling met de hand
PO argola *(f)* D de alternativa manual ('override')
RU D-образное кольцо *(n)* ручного преодоления действия автоматического управления
TU elle ayırma D-halkası

14150
manual override handle A manual control fitted to an ejection seat by which means the seat occupant may 'override' the automatic system. Also called 'manual separation handle'.

DE Notauslösegriff *(m)*
ES anilla *(f)* de sobremando manual
FR poignée *(f)* de commande manuelle de secours
HE *χειρολαβή (f) χειροκινητῆς ὑπερπηδήσεως*
IT maniglia *(f)* di azionamento manuale
NE handbedieningshefboom (voor de scheiding)
PO pega *(f)* de alternativa manual ('override')
RU рукоятка *(f)* ручного преодоления действия автоматического управления
TU elle ayırma mandalı

14151
manual separation Method, by operating a handle or lever, of separating the occupant with his parachute from the seat when the automatic release mechanism fails.

DE manuelle Trennung *(f)*
ES separación *(f)* manual
FR séparation *(f)* manuelle
HE *χειροκινητή διαχώρισις (f)*
IT separazione *(f)* manuale
NE scheiding met de handbediening
PO separação *(f)* manual
RU неавтоматизированное отделение *(n)* летчика от сиденья
TU elle ayırma

14152
manual separation handle See 'manual override handle'.

DE Handabzugsgriff *(m)*
ES anilla *(f)* de separación manual
FR poignée *(f)* de séparation manuelle
HE *χειρολαβή (f) χειροκινητῆς διαχωρίσεως*
IT maniglia *(f)* di separazione manuale
NE handbedieningshefboom voor de scheiding
PO pega *(f)* de separação manual
RU рукоятка *(f)* неавтоматизированного отделения летчика от сиденья
TU elle ayırma mandalı

14153
maraging steel An iron nickel alloy containing very little carbon but enough nickel to form martensite on air cooling to room temperature. There are three types of broadly similar chemical composition, i.e., 18 percent nickel, 8 percent cobalt, 5 percent molybdenum, 0.5 percent titanium.

DE martensitaushärtender Stahl *(m)*
ES acero *(m)* obtenido por envejecimiento martensítico
FR acier *(m)* obtenu par vieillissement martensitique
HE ---
IT acciaio *(m)* a invecchiamento martensitico
NE martensietverouderd staal *(n)*
PO aço *(m)* martensítico
RU мартенситностареющая сталь *(f)*
TU nikel alaşımlı çelik

14154
marker beacon A radio beacon which radiates vertically a distinctive signal for providing position information to aircraft.

DE Markierungsfunkfeuer *(n)*
ES radiobaliza *(f)*
FR 1. radiobalise *(f)*
2. radioborne *(f)*
HE 1. *ραδιοφάρος (m) δείκτου*
2. *ραδιοσημαντήρ (m)*
IT radiofaro *(m)* di segnalazione
NE merkbaken *(n)*
PO rádiobaliza *(f)*
RU 1. маркерный радиомаяк *(m)*
2. маркерный маяк *(m)*
3. радиомаркер *(m)*
TU marker farı

14155
markers Objects, other than landing direction indicators, wind direction indicators and flags, used

to indicate obstruction or to convey aeronautical information by day.

DE 1. Markierungen *(f, pl)*
2. Marker *(m, pl)*
3. Markierungszeichen *(n, pl)*
ES balizas *(f, pl)*
FR balises *(f, pl)*
HE σημαντῆρες *(m, pl)*
IT segnali *(m, pl)*
NE merktekens *(pl)*
PO balizas *(f, pl)*
RU 1. маркеры *(pl)*
2 маркерные знаки *(pl)*
3. ориентиры *(pl)*
TU işaretler

14156
martempering Quenching an austenitized steel in a medium at a temperature in the upper part of the martensite range, or slightly above that range, and holding it in the medium until the temperature throughout the alloy is substantially uniform. The steel is then allowed to cool in air through the martensite range.

DE gebrochenes Härten *(n)*
ES templado *(m)* intermedio
FR 1. trempe *(f)* interrompue
2. trempe *(f)* étagée
HE ---
IT tempra *(f)* intermedia
NE getrapte martensietharding
PO martemperar (temperar a martensite)
RU ступенчатая закалка *(f)* на мартенсит
TU ostenitik ferro alaşıma su verilmesi

14157
martensite A metastable phase of steel, formed by a transformation of austenite below the M sub s temperature. Its microstructure is characterized by an acicular, or needle-like, pattern.

DE Martensit *(m)*
ES martensite *(f)*
FR martensite *(f)*
HE μαρτενσίτης *(f)*
IT martensite *(f)*
NE martensiet
PO martensite *(f)*
RU мартенсит *(m)*
TU martensit

14158
martensite transformation A reaction which takes place in some metals on cooling, with the formation of martensite.

DE Martensitumwandlung *(f)*
ES transformación *(f)* martensítica
FR transformation *(f)* martensitique
HE μετασχηματισμός *(m)* μαρτενσιτή
IT trasformazione *(f)* in martensite
NE martensiettransformatie
PO transformação *(f)* martensítica
RU превращение *(n)* мартенсита
TU martensit transformasyonu

14159
martensitic stainless steel See 'stainless steel'

DE martensitischer rostfreier Stahl *(m)*
ES acero *(m)* inoxidable martensítico
FR acier *(m)* inoxydable martensitique
HE μαρτενσίτικος ἀνοξείδωτος χάλυψ *(m)*
IT acciaio *(m)* inossidabile martensitico
NE martensitisch roestvast-staal *(n)*
PO aço *(m)* inoxidável martensítico
RU мартенситная нержавеющая сталь *(f)*
TU martensitik paslanmaz çelik

14160
mash weld A resistance weld between two components of equal thickness with a small amount of overlap, so made that the final thickness at the weld approximates to that of a component.

DE 1. Quetschnaht *(f)*
2 Widerstandsschweissung *(f)*
ES soldatura *(f)* por resistencia
FR soudage *(m)* par écrasement
HE ---
IT saldatura *(f)* plastica continua
NE ---
PO soldadura *(f)* sobreposta
RU сетчатый сварной шов *(m)*
TU ezme dikiş kaynağı

14161
masking In air defence, the use of additional transmitters to hide a particular electromagnetic radiation as to location of source and/or purpose of the radiation.

DE Maskierung *(f)*
ES enmascaramiento *(m)*
FR leurrage *(m)* électromagnétique
HE ἀπόκρυψη *(f)* (κάλυψις) πηγῆς ἀκτινοβολίας
IT mascheramento *(m)*
NE maskering
PO mascaramento *(m)*
RU маскировка *(f)*
TU gizleme

14162
masking (air transport) The method of covering or otherwise modifying projecting points of an aircraft aft of the parachuting door so that straps or static lines cannot foul them during dropping

DE Abdeckung *(f)*
ES carenado *(m)* (transporte aéreo)
FR carénage *(m)* (transport aérien)
HE ἀπόκρυφις *(f)*
IT mascheramento *(m)* (trasporto aereo)
NE afschermen
PO dissimulação *(f)* (transporte aéreo)
RU маскировка *(f)*
TU gizleme (hava taşıması)

14163
masking time The time that must elapse after application of a paint before maskants can be applied without damaging the film.

DE Trocknungszeit *(f)*
ES tiempo *(m)* de secado
FR durée *(f)* de séchage
HE χρόνος *(m)* ξηράνσεως
IT tempo *(m)* di mascheratura
NE ---
PO tempo *(m)* de espera para aplicação de coberturas
RU время *(n)* высыхания на отлип
TU 1. maskeleme süresi
2 boya kuruma süresi

14164
mass balance weight A mass normally attached to a control surface forward of the hinge line, for the purpose of reducing or eliminating the inertial coupling between angular movement of the control and some other degree of freedom of the aircraft.

DE Ausgleichsgewicht *(n)*
ES masa *(f)* equilibradora
FR masse *(f)* d'équilibrage
HE ἀντισταθμιστικόν βάρος *(n)*
IT massa *(f)* di compensazione
NE balansgewicht *(n)*
PO massa *(f)* de compensação
RU 1 весовая компенсация *(f)*
2. демпфирование *(n)* материалов
TU kütle-balans ağırlığı

14165
mass effect The effect of the size and shape of an article on the rate of heat transfer during quenching.

DE Masseneffekt *(m)*
ES efecto *(m)* de masa
FR effet *(m)* de masse
HE ἐπίδρασις *(f)* μάζης
IT effetto *(m)* di massa
NE massaëffekt *(n)*
PO efeito *(m)* mássico
RU масс-эффект *(m)*
TU kütle etkisi

14166
mass flow The total flow through an engine.

DE 1. Massendurchsatz *(m)*
2. Massenstrom *(m)*
ES 1. movimiento *(m)* másico
2. flujo *(m)* másico
FR débit *(m)* d'air massique
HE μαζική ροή *(f)*
IT portata *(f)* in peso
NE massastroom
PO caudal *(m)* massa
RU весовой расход *(m)*
TU toplam akış

14167
mass ratio The ratio of the mass of the propellant charge of a rocket to the mass of the rocket charged with the propellant.

DE Massenverhältnis *(n)*
ES relación *(f)* másica
FR rapport *(m)* massique
HE λόγος *(m)* μαζῶν
IT rapporto *(m)* di massa
NE massaverhouding
PO relação *(f)* de massa
RU относительный вес *(m)* топлива
TU kütle oranı

14168
mass ratio (parachutes) The dimensionless ratio obtained by dividing the product of density at snatch altitude and the canopy nominal diameter cubed by the mass of the suspended load. See also 'effective mass ratio'

DE Massenverhältnis *(n)*
ES relación *(f)* de masa (paracaídas)
FR rapport *(m)* de masse (parachutes)
HE λόγος *(m)* μάζης
IT rapporto *(m)* di massa (paracadute)
NE massaverhouding
PO razão *(f)* de massa (pára-quedas)
RU относительная масса *(f)* парашюта
TU kütle oranı (paraşüt)

14169
mass unbalance (gyro) The characteristic of the gyro resulting from lack of coincidence of the centre of supporting forces and the centre of mass It gives rise to torques caused by linear accelerations which lead to acceleration-sensitive drift rates.

DE Unwucht *(f)*
ES falta *(f)* de equilíbrio de la masa
FR balourd *(m)* (gyro)
HE μαζικόν ἀζυγοστάθμητον *(n)* (γυροσκοπίου)
IT sbilanciamento *(m)* della massa (giroscopio)
NE massaonbalans
PO falta *(f)* de equilíbrio de massa (giroscópio)
RU разбаланс *(m)* массы
TU kütle dengesizliği

14170
master and articulated assembly An assembly of connecting rods in which the big-end of the master rod carries the articulated rods oscillating on wrist-pins and held in lugs or flanges on the master rod.

DE Fleuelstangensystem *(n)*

ES embielado *(m)* por bielas maestras y bieletas
FR embiellage *(m)* à bielle maîtresse et biellette
HE *συγκρότημα (n) κυρίου καί δευτερευόντων διοστήρων*
IT biella *(f)* madre e gruppo articolato
NE hoofd-en hulpstangenstelsel *(n)*
PO embielagem *(f)* de bielas em estrela
RU комплект *(m)* главного и прицепных шатунов
TU ana ve tali rot grubu

14171
master station In radio navigation. The station of a chain which provides a datum by which the transmissions of the other (slave) stations are controlled.

DE 1. Hauptstation *(f)*
2. Hauptsender *(m)*
ES estación *(f)* principal
FR station *(f)* principale
HE 1. *κύριος σταθμός (m)*
2. *κεντρικός σταθμός (m)*
IT stazione *(f)* principale
NE hoofdstation *(n)*
PO estação *(f)* principal
RU ведущая станция *(f)*
TU ana istasyon

14172
master vane In a variable stator engine, the blade from which all are rigged.

DE Bezugsleitschaufel *(f)*
ES paleta *(f)* principal
FR aube *(f)* principale
HE *κύριον πτερύγιον (n)*
IT paletta *(f)* principale di riferimento
NE hoofdschoep
PO lâmina *(f)* mestra
RU главная лопатка *(f)*
TU 1. sabit kanatçık
2. klavuz kanatçık

14173
mastication Plasticization of rubber by mechanical and thermal means.

DE 1. Mastikation *(f)*
2. Mastizieren *(n)*
ES masticación *(f)*
FR mastication *(f)*
HE ---
IT masticazione *(f)*
NE 1. kauwen
2. plasticering
PO masticação *(f)*
RU 1. перемешивание *(n)*
2. пластикация *(f)*
3. пластицирование *(n)*
TU yoğurma

14174
mat A fibrous material for reinforced plastics, consisting of randomly oriented chopped filaments or swirled filaments with a binder.

DE Matte *(f)*
ES ---
FR 1. mat *(m)*
2. feutre *(m)*
HE ---
IT treccia *(f)*
NE mat
PO entrançado *(m)*
RU мат *(m)*
TU elyaflı pekiştirme malzemesi

14175
matched metal moulding A reinforced plastics manufacturing process employing matching male and female metal moulds to form the part.

DE 1. Zweiformpressen *(n)*
2. Formpressen *(n)* in zwei aufeinander passenden Metallformen
ES ---
FR moulage *(m)* à la presse avec moule et contre-moule
HE ---
IT matrice *(f)* accoppiata a metallo
NE vormgeving door metalen mal en kontramal
PO extrusão *(f)*
RU прессование *(n)* двумя сопрягаемыми металлическими формами
TU 1. erkek-dişi matrisle kalıplama
2. kokıl döküm

14176
material area In parachutes. The total area occupied by the canopy surface material. Areas occupied by more than one layer of material are only counted once.

DE Gewebefläche *(f)*
ES area *(f)* del material
FR surface *(f)* du matériau de voilure
HE *ἐμβαδόν (n) ὑλικοῦ*
IT area *(f)* materiale
NE doekoppervlakte
PO área *(f)* do material
RU площадь *(f)* материала купола парашюта
TU malzeme alanı

14177
material review board The formal contractor-buyer board established for the purpose of reviewing, evaluating, and disposing of specific non-conforming supplies or services and for assuring the initiation and accomplishment of corrective action to preclude recurrence.

DE ---
ES cuadro *(m)* de revisión de material
FR commission *(f)* de contrôle des livraisons
HE *ἐπιτροπή (f) ἀναθεωρήσεως ὑλικῶν*
IT commissione *(f)* per la revisione di materiale
NE ---
PO conselho *(m)* de revisão de material
RU комиссия *(f)* материаловедения
TU malzeme tetkik kurulu

14178
matrix See 'resin'.

DE 1. Grundmaterial *(n)*
2. Bettungsmassen *(f)*
ES matriz *(f)*
FR matrice *(f)*
HE *μήτρα (f)*
IT matrice *(f)*
NE matrix
PO matriz *(f)*
RU матрица *(f)*
TU matris

14179
matrix display A display in which the picture is synthesized from a large number of elementary point displays, fed in parallel instead of by scanning (also known as mosaic).

DE Rastersichtdarstellung *(f)*
ES 1. imagen *(m)* matriz
2. visualidador *(m)* matriz
FR visualisation *(f)* en mosaïque
HE *ἀπεικόνισις (f) μητρώου*
IT visualizzatore *(m)* a matrice
NE 1. matrixbeeldscherm *(n)*
2. matrixpresentatie
PO indicador *(m)* matricial
RU 1. матричный индикатор *(m)*
2. матричный указатель *(m)*
TU matriks skobu

14180
maximum all up weight The maximum flying weight of an aircraft permissible under the regulations obtaining, irrespective of operating conditions.

DE höchstzulässiges Gesamtgewicht *(n)*
ES peso *(m)* total máximo
FR masse *(f)* totale maximale
HE *μέγιστον ὁλικόν βάρος (n)*
IT peso totale massimo
NE maximum totaalgewicht *(n)*
PO peso *(m)* total máximo de vôo
RU максимальный полный вес *(m)*
TU azami uçuş yükü

14181
maximum continuous power The horsepower developed in international standard atmosphere at a specified altitude in the limiting engine operating conditions approved for use during periods of unrestricted duration.

DE höchste Dauerleistung *(f)*
ES potencia *(f)* máxima continua
FR puissance *(f)* maximale continue
HE *μεγίστη συνεχής ἰσχύς (f)*
IT potenza *(f)* massima continua
NE maximaal duurvermogen *(n)*
PO potência *(f)* máxima contínua
RU 1. номинальная мощность *(f)*
2. номинальная тяга *(f)*
TU azami devamlı güç

14182
maximum continuous rating The static jet thrust (total equivalent brake horsepower) developed under maximum engine operating conditions approved for use during periods of unrestricted duration.

DE 1. maximaler Dauerschub *(m)*
2. maximale Dauerleistung *(f)*
ES potencia *(f)* (o empuje*(m)*) máxima(o) continua(o)
FR régime *(m)* maximal continu
HE *μεγίστη συνεχής ἰσχύς (f)*
IT prestazione *(f)* massima continua
NE maximaal duurvermogen *(n)*
PO potência*(f)*/impulso *(m)* máxima/o contínua/o
RU 1. максимальная мощность *(f)*
2. максимальная тяга *(f)*
TU azami devamlı itibari güç

14183
maximum disposable load The maximum licensed take-off weight minus the weight empty of the aircraft. The weight empty includes all fixed equipment, unusable fuel supply, undrainable oil, engine coolant and hydraulic fluid.

DE Höchstzuladung *(f)*
ES carga *(f)* máxima disponible
FR charge *(f)* utile maximale
HE *μέγιστον διαθέσιμον φορτίον (n)*
IT carico *(m)* massimo disponibile
NE maximaal beschikbare lading
PO carga *(f)* máxima disponível
RU максимальная съемная нагрузка *(f)*
TU azami harcanabilen yük

14184
maximum effective range The maximum distance at which a weapon may be expected to fire accurately to achieve the desired result.

DE 1. maximale wirksame Schussweite *(f)*
2. maximale wirksame Reichweite *(f)*
ES portata *(f)* eficaz máxima
FR portée *(f)* efficace maximum
HE *μεγίστη ἐνεργός ἐμβέλεια (f)*
IT portata *(f)* effettiva massima
NE maximale effektieve draagwijdte
PO alcance *(m)* máximo eficaz

RU предельная дальность *(f)* действительного огня
TU maksimum etkili menzil

14185
maximum flying speed The maximum true airspeed of an aircraft in straight and level flight in international standard atmosphere under specified conditions.

DE Höchstfluggeschwindigkeit *(f)*
ES velocidad *(f)* máxima de vuelo
FR vitesse *(f)* maximale de vol
HE *μεγίστη ταχύτης (f) πτήσεως*
IT velocità *(f)* massima di volo
NE maximale vliegsnelheid
PO máxima velocidade *(f)* de vôo
RU максимальная скорость *(f)* горизонтального полета
TU azami uçuş sürati

14186
maximum inflated diameter In parachutes. The diameter of a circle of which the area is equal to the maximum projected area of the canopy.

DE maximaler gefüllter Durchmesser *(m)*
ES diámetro *(m)* máximo de inflado
FR diamètre *(m)* au bord d'attaque parachute plein ouvert
HE *μεγίστη διάμετρος (f) φουσκωμένη*
IT diametro *(m)* massimo gonfiato
NE grootste middellijn in ontplooide toestand
PO diâmetro *(m)* máximo insuflado
RU максимальный диаметр *(m)* надувного купола парашюта
TU azami paraşüt çapı

14187
maximum landing weight The maximum weight at which an aircraft is permitted, by design or operational limitations, to land except in an emergency.

DE Landehöchstgewicht *(n)*
ES peso *(m)* máximo de aterrizaje
FR masse *(f)* maximale à l'atterrissage
HE *μέγιστον βάρος (n) προσγειώσεως*
IT peso *(m)* massimo all'atterraggio
NE maximaal landingsgewicht *(n)*
PO peso *(m)* máximo de aterragem
RU максимальный посадочный вес *(m)*
TU azami iniş ağırlığı

14188
maximum licensed take-off weight Maximum take-off weight, according to the airworthiness certificate.

DE höchstzulässiges Startgewicht *(n)*
ES peso *(m)* máximo de despegue autorizado
FR masse *(f)* maximale autorisée au décollage
HE *πιστοποιημένον μέγιστον βάρος (n) ἀπογειώσεως*
IT peso *(m)* massimo permesso al decollo
NE maximaal (gecertificeerd) startgewicht *(n)*
PO peso *(m)* máximo autorizado de descolagem
RU максимальный разрешенный взлетный вес *(m)*
TU azami müsaade edilmiş kalkış ağırlığı

14189
maximum observed frequency In ionospheric sounding, the highest radio frequency at which echo signals can be detected or observed with a particular equipment.

DE höchste beobachtete Frequenz *(f)*
ES frecuencia *(f)* máxima observada
FR fréquence *(f)* maximum de détection
HE *μεγίστη συχνότης (f) παρατηρήσεως*
IT frequenza *(f)* massima osservata
NE hoogst waarneembare frekwentie
PO máxima frequência *(f)* de observação
RU наивысшая частота *(f)* для обнаружения эхо-сигналов
TU azami gözlem frekansı

14190
maximum opening force The maximum force generated by an unreefed parachute canopy during the period from snatch to full open force.

DE maximale Füllungskraft *(f)*
ES esfuerzo *(m)* máximo de apertura
FR force *(f)* maximum d'ouverture
HE *μεγίστη δύναμις (f) ἀνεώξεως*
IT forza *(f)* massima di apertura
NE maximale openingskracht
PO força *(f)* máxima de abertura
RU максимальная сила *(f)* раскрытия парашюта
TU azami açış kuvveti

14191
maximum operating speed (or Mach Number) The maximum operating speed (or Mach number) for all operations.

DE 1. maximale Betriebsgeschwindigkeit *(f)*
2. Betriebshöchstgeschwindigkeit *(f)*
3. maximale Betriebsmachzahl *(f)*
4. Betriebshöchstmachzahl *(f)*
ES velocidad *(f)* máxima de utilización
FR vitesse *(f)* maximale (ou Mach maximal) d'exploitation
HE *μεγίστη ταχύτης (f) (ἡ ἀριθμός* MAK*) λειτουργίας*
IT velocità *(f)* massima (o numero *(m)* massimo di Mach) operativa(O)
NE maximale operationele vliegsnelheid (of machgetal)
PO velocidade *(f)* máxima (ou numero *(m)* máximo de Mach) de operação
RU максимальная эксплуатационная скорость *(f)*
TU azami hareket sürati (veya Mach sayısı)

14192
maximum permitted life The time specified by an appropriate authority after which a particular item must be removed from service.

DE höchstzulässige Lebensdauer *(f)*
ES vida *(f)* máxima permitida
FR durée *(f)* de vie maximale admissible
HE *μεγίστη ἐπιτρεπομένη ζωή (f)*
IT vita *(f)* massima permessa
NE maximaal toegelaten gebruiksduur
PO máxima vida *(f)* permitida
RU предельно допустимый срок *(m)* службы
TU azami ömür

14193
maximum projected diameter The maximum value of projected diameter developed by a parachute canopy. It normally occurs after a canopy first reaches full open. This event is commonly designated over-inflation.

DE maximaler projizierter Durchmesser *(m)*
ES diámetro *(m)* máximo proyectado
FR diamètre *(m)* maximum projeté
HE *μεγίστη προβεβλημένη διάμετρος (f)*
IT diametro *(m)* massimo proiettato
NE maximale geprojekteerde diameter
PO diâmetro *(m)* máximo projectado
RU максимальный проектированный диаметр *(m)* купола парашюта
TU azami izdüşüm çapı

14194
maximum range Range obtained by operating an engine for minimum fuel consumption and maximum distance, at optimum altitude.

DE maximale Reichweite *(f)*
ES autonomía *(f)* máxima
FR 1. distance *(f)* franchissable maximale
2. autonomie *(f)* maximale
HE *μεγίστη ἐμβέλεια (f)*
IT autonomia *(f)* massima
NE maximale vlieglengte
PO autonomia *(f)* máxima
RU максимальная дальность *(f)*
TU 1. azami menzil
2. maksimum menzil

14195
maximum rating The highest rating of an engine which may be used for a limited period in each flight

DE Maximalleistung *(f)*
ES potencia *(f)* (o empuje*(m)*) máxima(o) homologada(o)
FR régime *(m)* maximal homologué
HE *μεγίστη ἰσχύς (f)*
IT prestazione *(f)* massima
NE maximaal vermogen *(n)*
PO potência *(m)* impulso *(m)* máxima/o
RU 1. максимальная мощность *(f)*
2. максимальная тяга *(f)*
TU 1. azami güç değeri
2. azami itibari güç

14196
maximum-reading accelerometer See 'accelerometer'.

DE Maximum-Beschleunigungsmesser *(m)*
ES acelerómetro *(m)* de lectura de máximo
FR accéléromètre *(m)* à maximum
HE *ἐπιταχυνσίμετρον (n) μέ ἔνδειξιν μεγίστου*
IT accelerometro *(m)* a massima
NE maximum-versnellingmeter
PO acelerómetro *(m)* de máximo
RU максимальный акселерометр *(m)*
TU akselerometrede azami okuma

14197
maximum reefed force Maximum force generated by a parachute canopy during the period from snatch to reefed open force.

DE maximale Kraft *(f)* bei Reffung
ES fuerza *(f)* máxima de rizado
FR force *(f)* maximale, parachute étranglé
HE *μεγίστη δύναμις (f) σειροδετημένου θόλου*
IT forza *(f)* massima di spiegamento ristretto
NE maximale kracht in gereefde toestand
PO força *(f)* máxima com rizes
RU максимальная зарифованная сила *(f)*
TU azami açma kuvveti

14198
maximum safe airspeed indicator An airspeed indicator with an additional pointer which shows automatically the indicated airspeed corresponding to a predetermined limiting Mach number. In addition there may be a mark on the dial showing the maximum permissible airspeed

DE Sicherheitsfahrtmesser *(m)*
ES indicador *(m)* de velocidad máxima de seguridad
FR indicateur *(m)* de vitesse maximale de sécurité autorisée
HE *ταχύμετρον (n) μέ ἔνδειξιν μεγίστης ἀσφαλῶς ταχύτητος ἀέρος*
IT indicatore *(m)* della massima velocità effettiva di sicurezza
NE snelheidsmeter met machgrens
PO indicador *(m)* da velocidade de segurança
RU указатель *(m)* максимальной безопасной воздушной скорости
TU azami emniyetli hız göstergesi

14199
maximum speed In engine terminology, the highest rotational speed at which the engine can be operated, and for aircraft the highest speed which can be maintained in horizontal flight.

DE 1. Höchstdrehzahl *(f)*
2. Höchstgeschwindigkeit *(f)*
ES velocidad *(f)* máxima
FR 1. régime *(m)* maximal
2. vitesse *(f)* maximale
HE *μεγίστη ταχύτης (f)*
IT velocità *(f)* massima *(f)*
NE maximale (vlieg) snelheid
PO velocidade *(f)* máxima
RU максимальная скорость *(f)*
TU 1. azami hız
2. maksimum hız

14200
maximum take-off power The horsepower developed in standard sea level conditions in the limiting engine operating conditions approved for use in normal take-off, and restricted to a continuous period of 5 minutes

DE höchste Startleistung *(f)*
ES potencia *(f)* máxima al decollo
FR puissance *(f)* maximale au décollage
HE *μεγίστη ἰσχύς (f) ἀπογειώσεως*
IT potenza *(f)* massima di decollo
NE maximaal startvermogen *(n)*
PO potência *(f)* máxima de descolagem
RU 1. максимальная взлетная мощность *(f)*
2. максимальная взлетная тяга *(f)*
TU azami kalkış gücü

14201
maximum take-off weight The maximum weight at which an aircraft is permitted, by design or operational limitations, to take off.

DE Starthöchstgewicht *(n)*
ES peso *(m)* máximo de despegue
FR masse *(f)* maximale au décollage
HE *μέγιστον βάρος (n) ἀπογειώσεως*
IT peso *(m)* massimo al decollo
NE toelaatbaar (operationeel) startgewicht *(n)*
PO peso *(m)* máximo de descolagem
RU максимальный взлетный вес *(m)*
TU azami kalkış ağırlığı

14202
maximum usable frequency The highest frequency of radio waves that can be used between two points under specified conditions for reliable transmission by reflection from the regular layers of the ionosphere

DE 1. obere Grenzfrequenz *(f)*
2. höchste brauchbare Frequenz *(f)*
ES frecuencia *(f)* máxima utilizable
FR fréquence *(f)* maximum utilisable
HE *μεγίστη ὠφέλιμη συχνότης (f)*
IT frequenza *(f)* massima usabile
NE hoogst bruikbare frekwentie
PO máxima frequência *(f)* utilizável (MUF)
RU наивысшая применимая частота *(f)*
TU azami kullanılabilir frekans

14203
maximum weak mixture power The horsepower developed in international standard atmosphere at a specified altitude in the limiting engine operating conditions approved for use during periods of unrestricted duration with economical cruising mixture strength.

DE höchste Sparleistung *(f)*
ES potencia *(f)* máxima con mezcla pobre
FR puissance *(f)* maximale en mélange pauvre
HE *μεγίστη ἰσχύς (f) πτωχοῦ μείγματος*
IT potenza massima a miscela povera
NE maximaal standaardvermogen *(n)* bij een gestandaardiseerd mengsel
PO potência *(f)* máxima com mistura pobre
RU максимальная мощность *(f)* двигателя работающего на бедной смеси
TU azami zayıf karışım gücü

14204
maximum zero fuel weight The weight of the aircraft above which all weight must be in fuel or load in the wing.

DE Leertankhöchstgewicht *(n)*
ES peso *(m)* máximo sin combustible
FR masse *(f)* maximale sans carburant
HE *μέγιστον βάρος (n) μηδενικοῦ καυσίμου*
IT peso *(m)* massimo a zero combustibile
NE maximaal totaalgewicht *(n)* zonder brandstof
PO peso *(m)* máximo sem combustível
RU максимальный вес *(m)* без топлива и масла
TU azami kanat yakıt ağırlığı

14205
McQuaid Ehn grain size test A method of assessing austenitic grain size; it consists in carburizing a sample of the steel under specified conditions and then examining a polished and etched section.

DE McQuaid-Ehn-Korngrössenbestimmung *(f)*
ES ensayo *(m)* granulométrico McQuaid Ehn
FR 1. essai *(m)* McQuaid Ehn de diamètre de grains
2. essai *(m)* granulométrique McQuaid Ehn
HE *δοκιμή (f)* McQuaid-Ehn *τοῦ μεγέθους κόκκου*
IT prova *(f)* McQuaid Ehn per la dimensione del grano austenitico
NE korrelgroottebepaling volgens McQuaid Ehn
PO ensaio *(m)* de McQuaid Ehn para medida do grão
RU испытание *(n)* на размер гранулы Макъюайд-Ехн
TU McQuaid Ehn tane büyüklüğü deneyi

14206
meaconing An electronic countermeasure intended to make enemy radio navigational aids give misleading information. Usually works by receiving and re-radiating enemy signals as coherent interference.

DE Meacon-Funkfeuermaskierung *(f)*
ES miconin *(m)*
FR 1 déception *(f)* par intrusion
2. transplexion
HE *ἠλεκτρονική παραπλάνησις (f)* ΔΙΑ *παρεμβολῆς*
IT ri-irradiamento *(m)* ingannatore di trasmissioni ricevute
NE ---
PO mistificação *(f)*
RU 1. сбивание *(n)* пеленга
2 искажение *(n)* пеленга ложной помехой
TU parazitle yanıltma

14207
mean In ordinary usage the arithmetic mean, i.e., the sum of the values divided by their number.

DE Mittelwert *(m)*
ES medio *(m)*
FR moyenne *(f)*
HE *ἀριθμητικός μέσος (m)*
IT media *(f)*
NE gemiddelde *(n)*
PO média *(f)*
RU 1. среднее *(n)*
2. среднее значение *(n)*
3. средняя величина *(f)*
TU ortalama

14208
mean annoyance level The average (on an energy basis) noise level measured in A-level for a specified time. It is used in Germany to define four zones of aircraft noise exposure for land use.

DE mittlerer Lärmstörpegel *(m)*
ES nivel *(m)* medio de molestia
FR niveau *(m)* moyen de perturbation (ou de gêne)
HE *μέσον ἐπίπεδον (n) ἠχητικῆς ὀπλήσεως*
IT livello *(m)* medio di fastidio sonico
NE gemiddeld hinderniveau *(n)*
PO nível *(m)* médio de incómodo
RU средний уровень *(m)* неприятного шума
TU ortalama taciz seviyesi

14209
mean blade width ratio The ratio of the mean width of a blade, especially a propeller blade, to the diameter of the circle described by the tip of the rotating blade.

DE mittleres Blattbreitenverhältnis *(n)*
ES relación *(f)* de ancho medio de la pala
FR largeur *(f)* moyenne relative de la pale
HE *λόγος (m) μέσου εὔρους πτερυξίου*
IT rapporto *(m)* della larghezza media della pala
NE volheidsgraad (van een schroef)
PO razão *(f)* de largura média de uma pá
RU отношение *(n)* средней хорды лопасти к диаметру
TU ortalama pale genişlik oranı

14210
mean camber The mean of the upper camber and lower camber of an aerofoil, i.e., the curvature, or the amount of curvature, of the mean line of an aerofoil profile from the chord

DE mittlere Wölbung *(f)*
ES curvatura *(f)* media
FR cambrure *(f)* moyenne
HE *μέση καμπυλότης (f)*
IT curvatura *(f)* media
NE gemiddelde welving
PO encurvadura *(f)* média
RU средняя кривизна *(f)*
TU ortalama eğiklik

14211
mean line (or median line) Specifically a line midway between the upper and lower contours of an aerofoil profile.

DE 1 Mittellinie *(f)*
2. Skelettlinie *(f)*
ES línea *(f)* media
FR 1. ligne *(f)* moyenne
2. squelette *(m)*
HE *μέση γραμμή (f)*
IT linea *(f)* media (o linea mediana)
NE skeletlijn
PO linha *(f)* média (ou mediana)
RU средняя линия *(f)*
TU ortalama hat

14212
mean load The average of the algebraic values of the maximum and minimum loads of the fatigue loading cycle.

DE Mittellast *(f)*
ES carga *(f)* media
FR charge *(f)* moyenne
HE *μέσον φορτίον (n)*
IT carico *(m)* medio
NE gemiddelde belasting
PO carga *(f)* média
RU средняя нагрузка *(f)*
TU ortalam yük

14213
mean range The mean of the ranges of a set of samples of the same size.

DE mittlere Spannweite *(f)*
ES recorrido *(m)* medio
FR étendue *(f)* moyenne
HE *μέσον εἶρος (n)*

IT escurzione *(f)* media
NE gemiddelde spreidingsbreedte
PO amplitude *(f)* média
RU средний размах *(m)*
TU ortalama menzil

14214
mean sea level The average height of the surface of the sea for all stages of the tide over a 19 year period, usually determined from hourly height readings.

DE mittlere Meereshöhe *(f)*
ES nivel *(m)* medio del mar
FR niveau *(m)* moyen de la mer
HE *μέση στάθμη (f) θαλάσσης*
IT livello *(m)* medio del mare
NE gemiddeld zeeniveau *(n)*
PO nível *(m)* médio do mar
RU средний уровень *(m)* моря
TU ortalama deniz seviyesi

14215
mean stress (a) In fatigue testing, the algebraic mean of the maximum and minimum stress in one cycle. Also called the steady stress component.
(b) In any multiaxial stress system the algebraic mean of three principal stresses; more correctly called mean normal stress.

DE Mittelspannung *(f)*
ES tensión *(f)* media
FR effort *(m)* moyen
HE *μέση τάσις (f)*
IT sollecitazione *(f)* media
NE gemiddelde spanning
PO tensão *(f)* média
RU среднее напряжение *(n)*
TU ortalam gerilme

14216
mean time between failures (MTBF) The actual operating time of a facility divided by the total number of failures of the facility during that time period. (The reciprocal of the failure rate: MTBF = 1/λ)

DE mittlerer Ausfallabstand *(m)*
ES tiempo *(m)* medio entre fallos
FR moyenne *(f)* des temps de bon fonctionnement
HE *μέσος χρόνος (m) μεταξύ βλαβῶν* (MXMB)
IT tempo *(m)* medio tra guasti
NE gemiddelde tijd tussen feilen
PO tempo *(m)* médio entre falhas (MTBF)
RU 1 среднее время *(n)* безотказной работы
2. среднее время *(n)* между отказами
TU arızalar arasında ortalama zaman (MTBF)

14217
mean time between maintenance (MTBM) The mean of the distribution of the time intervals between maintenance actions (either preventive, corrective, or both).

DE mittlerer Wartungsabstand *(m)*
ES tiempo *(m)* medio entre trabajos de mantenimiento (MTBM)
FR temps *(m)* moyen entre visites
HE *μέσος χρόνος (m) μεταξύ συντηρήσεων*
IT tempo *(m)* medio tra una manutenzione e altra
NE gemiddelde tijd tussen twee onderhoudsbeurten
PO tempo médio entre manutenções (MTBM)
RU 1. средний межремонтный срок *(m)* службы
2. среднее время *(n)* между обслуживанием
TU bakım arası ortalama zaman (MTBM)

14218
mean time to repair (MTTR) The statistical mean of the distribution of times-to-repair. The summation of active repair times during a given period of time divided by the total number of active maintenance actions during the same time interval.

DE 1. mittlere Zeit *(f)* bis zur Reparatur
2. mittlere Zeit *(f)* bis zur Instandsetzung
ES tiemp *(m)* medio hasta la reparación
FR temps *(m)* moyen avant réparation
HE *μέσος χρόνος (m) πρός εκισκευήν (m)*
IT tempo *(m)* medio fino alla riparazione
NE gemiddelde tijd tot reparatie
PO tempo *(m)* médio até reparação (MTTR)
RU 1. средний доремонтный срок *(m)* службы
2. среднееийм время *(n)* до ремонта
TU onaramk için ortalama zaman

14219
mechanical balance Wind tunnel balance in which both the resolution and the measurement of the aerodynamic reaction on the model into force and moment is effected by mechanical means.

DE mechanische Waage *(f)*
ES balanza *(f)* mecánica
FR balance *(f)* mécanique
HE *μηχανικός ζυγός (m)*
IT bilanciamento *(m)* meccanico
NE mechanisch weegsysteem *(n)*
PO balança *(f)* mecânica
RU механические аэродинамические весы *(pl)*
TU mekaniksel balans

14220
mechanical freedom (accelerometer) The maximum linear or angular displacement of the accelerometer's proof mass relative to its case.

DE mechanisce Freiheit *(f)*
ES libertad *(f)* mecánica
FR débattement *(m)* mécanique (accéléromètre)
HE *μηχανική ἐλευθερία (f) (ἐπιταχυνσιμέτρου)*
IT libertà *(f)* meccanica (accelerometro)
NE vrije slag
PO liberdade *(f)* mecânica (acelerómetro)
RU максимальный угол *(m)* отклонения акселерометра
TU mekanik serbestlik

14221
mechanical ice protection system De-icing by a mechanical method, usually the inflation and deflation of rubber shoes, the pressure from which breaks the ice, which is then removed by aerodynamic forces

DE mechanisches Enteisungssystem *(n)*
ES sistema *(m)* de antihielo mecánico
FR système *(m)* de dégivrage mécanique
HE *μηχανικόν σύστημα (n) προστασίας παγοποιήσεως*
IT sistema *(m)* meccanico di protezione dal ghiaccio
NE mechanisch ijsbestrijdingssysteem *(n)*
PO sistema mecânico de protecção contra gelo *(m)*
RU механическая система *(f)* противообледенения
TU mekaniksel buzlama önleme sistemi

14222
mechanical scanning Scanning achieved by moving all or part of the antenna.

DE mechanische Abtastung *(f)*
ES exploración *(f)* mecánica
FR balayage *(m)* mécanique
HE *μηχανική σάρωσις (f)*
IT scansione *(f)* meccanica
NE mechanische aftasting
PO varrimento *(m)* mecânico
RU 1. механическая развертка *(f)*
2. механическое сканирование *(n)*
3. механический обзор *(m)*
TU mekanik tarama

14223
mechanical turbulence See 'frictional turbulence'.

DE mechanische Turbulenz *(f)*
ES turbulencia *(f)* mecánica
FR turbulence *(f)* mécanique
HE *μηχανική ἀνατάραξις (f)*
IT turbolenza *(f)* meccanica
NE mechanische turbulentie
PO turbulência *(f)* mecânica
RU механическая турбулентность *(f)*
TU 1. mekanik türbülans
2. sürtünme türbülansi

14224
mechanics of fluids The study of the mechanical interactions of a body and a fluid with which it is in contact. Fluid dynamics is the branch which deals with relative motion of a body and a fluid and fluid statics deals with a body and fluid without relative motion. The fluid concerned is sometimes identified by a suitable prefix, e.g., aerodynamics and aerostatics (air), hydrodynamics and hydrostatics (water). The prefixes aero and hydro are, however, often used to distinguish merely between gas and liquid.

DE 1. Strömungsmechanik *(f)*
2 Hydrodynamik *(f)*
ES mecánica *(f)* de fluidos
FR mécanique *(f)* des fluides
HE *μηχανική (f) τῶν ρευστῶν*
IT meccanica *(f)* dei fluidi
NE vloeistofmechanika
PO mecânica *(f)* dos fluidos
RU механика *(f)* жидкостей
TU akışkanlar mekaniği

14225
median The middle value of a series of values arranged in order of magnitude, or the average of the two middle values if the series has an even number of values. Thus 50% of the values are above the median and 50% are below.

DE 1. Zentralwert *(m)*
2. Medianwert *(m)*
ES mediana *(f)*
FR médiane *(f)*
HE *διάμεσος (f) (κεντρική τιμή)*
IT mediana *(f)*
NE mediaan
PO mediana *(f)*
RU 1. медиана *(f)*
2. средняя линия *(f)*
TU 1. ortalama
2. medyan

14226
median line See 'mean line'.

DE 1. Mittellinie *(f)*
2. Skelettlinie *(f)*
ES línea *(f)* media
FR 1. ligne *(f)* moyenne
2. squelette *(m)*
HE *μέση γραμμή (f)*
IT linea *(f)* mediana
NE skeletlijn
PO linha *(f)* mediana
RU средняя линия *(f)*
TU 1. ortalama hat
2. medyan hattı

14227
melamine-formaldehyde A synthetic resin derived from the condensation reaction of melamine with formaldehyde or its polymers

DE Melaminformaldehydharz *(n)*
ES melamina-formaldehido *(f)*
FR mélamine-formaldéhyde *(f)*
HE *μελάμινη-φορβαλδεύδη (f)*
IT melammina-formaldeide *(f)*
NE melamineformaldehyde
PO melamina-formaldeido *(f)*
RU меламинформальдегидная смола *(f)*
TU melamin formaldehit

14228
melamine plastics Plastics based on melamine formaldehyde resins.

DE 1. Melaminharze *(n, pl)*
2. Melaminkunststoffe *(m, pl)*
ES plasticos *(m, pl)* de melamina
FR plastiques *(m, pl)* de mélamine
HE *πλαστική (f) μελαμίνης*
IT plastica *(f)* di melammina
NE melaminekunststoffen *(pl)*
PO melamino-plásticos *(m, pl)*
RU меламинные пластики *(pl)*
TU melamin plâstikler

14229
membrane structure A shell structure, often pressurized, that does not take wall bending or compression loads.

DE Membranstruktur *(f)*
ES estructura *(f)* de membrana
FR structure *(f)* membrane
HE ---
IT struttura *(f)* a membrana
NE membraanconstruktie
PO estrutura *(f)* em membrana *(f)*
RU 1. мембранная конструкция *(f)*
2. диафрагменная конструкция *(f)*
3. оболочечная конструкция *(f)*
TU 1. [illegible] yapısı
2. membran yapısı

14230
memory The later-effect response of a material to an event which, superimposed upon the response to a later event alters the behaviour of the material from that which would result from response to the later event alone.

DE Nachwirkungseffekt *(m)*
ES memoria *(f)*
FR mémoire *(f)*
HE *μνήμη (f)*
IT memoria *(f)*
NE geheugen *(n)*
PO osterese *(f)*
RU механические свойства *(pl)* обусловленные влиянием предыстории
TU gecikmeli tepki

14231
memory guidance Guidance based on programmed information.

DE Programmlenkung *(f)*
ES guiado *(m)* por memoria
FR guidage *(m)* à mémoire ou programmé
HE *μνημονική κατεύθυνσις (f)*
IT guida *(f)* a memoria
NE geheugengeleiding
PO guiamento *(m)* por memória
RU 1. наведение *(n)* с запоминающей
2. программное наведение *(n)*
TU 1. hafizali güdüm
2. programlı güdüm

14232
meridional parts The distances, usually in minutes of arc, from the terrestrial equator along the meridian to a particular latitude.

DE 1. Meridionalteile *(m, pl)*
2. Entfernungen *(f, pl)* vom Aequator
ES partes *(f, pl)* meridianas
FR distance *(f)* méridienne
HE *μεσημβρινά τμήματα (n, pl)*
IT parti *(f, pl)* meridionali
NE meridiaanindeling
PO latitude *(f)* crescida
RU меридиональные расстояния *(pl)*
TU 1. tul dairesi kısımları
2. meridiyen kısımları

14233
mesh wiring In airships. A network of wires to prevent the gas bag from chafing against the longitudinals

DE Verseilung *(f)*
ES red *(f)* de cable
FR filet *(m)* de protection
HE *προφυλακτικόν πλέγμα (n)*
IT cavi *(m, pl)* a rete
NE beschermnet *(n)*
PO malha *(f)* de arames
RU решеточные проволоки *(pl)*
TU tel kafes

14234
mesopause The top of the mesosphere, marked by a temperature minimum.

DE Mesopause *(f)*
ES mesopausa *(f)*
FR mésopause *(f)*
HE *μεσόπαυσις (f)*
IT mesopausa *(f)*
NE mesopause
PO mesopausa *(f)*
RU мезопауза *(f)*
TU mesopoz

14235
mesosphere That part of the atmosphere between the stratosphere, at about 50 km, and the mesopause, at about 80 km, in which temperature generally decreases as height increases.

DE Mesosphäre *(f)*
ES mesosfera *(f)*
FR mésosphère *(f)*
HE *μεσόσφαιρα (f)*
IT mesosfera *(f)*
NE mesosfeer
PO mesosfera *(f)*
RU мезосфера *(f)*
TU mesosfer

14236
message field An assigned area of a message containing specified elements of data.

DE Datenfeld *(n)*
ES 1. campo *(m)* de mensaje
2. sección *(f)* de mensaje
FR champ *(m)* de message
HE *περιοχή (f) πληροφοριών*
IT campo *(m)* del messaggio
NE --
PO campo *(m)* de identificação da mensagem
RU информационная часть *(f)* сообщения
TU mesaj alanı

14237
metacentre The point of intersection of the vertical through the centre of buoyancy of a body (such as a seaplane hull or airship) and the vertical through the new centre of buoyancy that occurs when the body is displaced. When the metacentre is above the centre of gravity, the body is stable.

DE Metazentrum *(n)*
ES metacentro *(m)*
FR métacentre *(m)*
HE *μετάκεντρον (n)*
IT metacentro *(m)*
NE 1. metacenter *(n)*
2. metacentrum *(n)*
PO metacentro *(m)*
RU метацентр *(m)*
TU merkezi dengeleme

14238
metacentric height The distance between the centre of gravity of a buoyant body and its metacentre, positive when the centre of gravity is above the metacentre.

DE metazentrische Höhe *(f)*
ES altura *(f)* metacéntrica
FR hauteur *(f)* métacentrique
HE *μετακεντρικόν ύψος (n)*
IT altezza *(f)* metacentrica
NE metacenterhoogte
PO altura *(f)* metacêntrica
RU метацентрическая высота *(f)*
TU dengeleme merkezi yüksekliği

14239
metal arc weld Arc welding that uses flux-covered consumable electrodes.

DE Lichtbogenschweissen *(n)* mit Hüllelektrode
ES soldadura *(f)* por arco metálico
FR soudure *(f)* à l'arc métallique
HE *συγκόλλησις (f) διά μεταλλικοῦ τόξου*
IT saldatura *(f)* ad arco con elettrodo metallico
NE booglassen met afsmeltende elektrode
PO soldadura *(f)* por arco metálico
RU дуговая сварка *(f)* металлическим электродом
TU ark kaynağı

14240
metallic fibre Manufactured fibre composed of metal, plastic coated metal, metal-coated plastic, or a fibre core completely covered by metal.

DE 1. Metallfaser *(f)*
2. metallisierte Faser
ES fibra *(f)* metálica
FR fibre *(f)* métallique
HE *μεταλλική ίνα (f)*
IT fibra *(f)* metallica
NE metaalvezel
PO fibra *(f)* metálica
RU металлическое волокно *(n)*
TU metalik fiber

14241
metallic vee The lowest legs of a kite balloon rigging brought to a single point to which the balloon flying cable is attached.

DE Haltepunkt *(m)*
ES 'V' metálico
FR 'V' métallique
HE *μεταλλικόν* V *(n)*
IT 'V' metallico *(m)*
NE ganzepoot
PO 'V' metálico *(m)*
RU уздечка *(f)* привязного такелажа
TU madeni 'V'

14242
metallized propellant A propellant containing powdered metals as a means of enhancing specific impulse.

DE metallisierter Treibstoff *(m)*
ES propulsante *(m)* metalizado
FR propergol *(m)* à inclusions métalliques ou à charge métallique
HE *μεταλλικόν προωθητήριον (n)*
IT propellente *(m)* metallizzato
NE stuwstof met metaal-toevoegingen
PO propulsante *(m)* metalizado
RU 1. металлическое ракетное топливо *(n)*
2. металлизированное ракетное топливо *(n)*
TU madenle karışık roket yakıtı

14243
metallizing Forming a metallic coating by atomized spraying with molten metal or by vacuum deposition.

DE Metallisieren *(n)*
ES metalización *(f)*
FR métallisation *(f)*
HE *ἐπιμετάλλωσις (f)*
IT metallizzazione *(f)* a spruzzo
NE metalliseren
PO metalização *(f)*
RU 1. напыление *(n)* металлов
2. металлизация *(f)*
TU 1. metal püskürtme ile kaplama
2. madenlestirme

14244
metallograph An optical instrument designed for both visual observation and photomicrography of prepared surfaces of materials at magnifications ranging from about 25 to about 1500 diameters.

DE Metall-Mikroskop *(n)*
ES metalógrafo *(m)*
FR métallographe *(m)*
HE *μεταλλογράφος (m)*
IT strumento *(m)* metallografico
NE metallograaf
PO metalógrafo *(m)*
RU металлограф *(m)*
TU metalografi cihazı

14245
metallurgical notch A region where there is a sudden change in hardness that could form the nucleus of a crack.

DE metallurgische Kerbe *(f)*
ES entalladura *(f)* metalúrgica
FR entaille *(f)* métallurgique
HE *μεταλλουργική ἐγκοπή (f)*
IT intaglio metallurgico *(m)*
NE metallurgische kerf
PO descontinuidade *(f)* metalúrgica *(f)*
RU 1. металлургический надрез *(m)*
2. структурный концентратор *(m)* напряжений
3. внутренний концентратор *(m)* напряжений
TU metalurjik çentik

14246
metal spraying Coating metal objects by spraying molten metal on the surface by means of gas pressure or a plasma

DE 1. Metallspritzen *(n)*
2. Spritzmetallisieren *(n)*
ES metalización *(f)* a la pistola
FR métallisation *(f)* au pistolet
HE ---
IT spruzzatura *(f)* a metallo
NE metaalspuiten
PO pulverização *(f)* metálica
RU 1. металлизация *(f)* распылением
2. шоопирование *(n)*
TU 1. maden püskürtme
2. metal püskürtme

14247
metal to metal bonding The process uses two-part adhesives, comprising an elastomer, e.g., neoprene, and a resin that hardens on heating.

DE Metallkleben *(n)*
ES ligadura *(f)* intermetálica
FR liaison *(f)* intermétallique
HE ---
IT accoppiamento *(m)* metallo con metallo
NE metaal-op-metaal lijmen
PO junção *(f)* metal-metal
RU 1. склеивание *(n)* металлов
2. металлизация *(f)*
TU metali metale bağlama

14248
meteorological briefing See 'briefing (meteorological)'.

14249
meteorological debriefing Post-flight interrogation of aircrew in order to ascertain the meteorological conditions experienced during a flight.

DE Wetternachbesprechung *(f)*
ES exposición *(f)* meteorologica verbal posterior al vuelo
FR exposé *(m)* météorologique verbal après le vol
HE *μετεωρολογική μή ἐνημέρωσις (f)*
IT esposizione *(f)* meteorologica orale dopo il volo
NE meteorologische informatieverstrekking na de vlucht
PO 'debriefing' *(m)* meteorológico
RU послепетные метеорологический опрос *(m)* экипажа
TU meteorolojik uçuş sonrası hava raporu

14250
meteorology The study dealing with the phenomena of the atmosphere. This includes not only the physics, chemistry, and dynamics of the atmosphere, but is extended to include many of the direct effects of the atmosphere upon the Earth's surface, the oceans, and life in general.

DE 1. Meteorologie *(f)*
2. Wetterkunde *(f)*
ES meteorologia *(f)*
FR météorologie *(f)*
HE *μετεωρολογία (f)*
IT meteorologia *(f)*
NE meteorologie
PO meteorologia *(f)*
RU метеорология *(f)*
TU meteoroloji

14251
methyl meth-acrylate See 'acrylics'.

DE 1. Methakrylsäuremethylester *(m)*
2. Methylmethakrylat *(n)*
ES metacrilato *(m)* de metilo
FR méthacrylate *(m)* de méthyle
HE ---
IT metacrilato *(m)* di metile
NE methylmethacrylaat *(n)*
PO metacrilato *(m)* de metilo
RU метилметакрилат *(m)*
TU metil-metakrilat

14252
MF Medium frequency. See 'radio spectrum'.

DE Mittelfrequenz *(f)*
ES 1. MF
2. frecuencia *(f)* media
FR 1. MF
2. fréquence *(f)* moyenne
HE 1. ΜΣ
2. *μέση συχνότης (f)*
IT 1. MF
2. media frequenza *(f)*
NE 1. MF
2. gemiddelde frekwentie
PO 1. MF
2. frequência *(f)* média
RU 1. средняя частота *(f)*
2. СЧ *(abbr)*
3. частота *(f)* стометрового диапазона волн
TU MF

14253
M-glass A high-beryllia-content glass designed to have a high modulus of elasticity.

DE M-Glas *(n)*
ES vidrio *(m)* M
FR verre *(m)* M (verre au béryllium)
HE *ὕαλος (m)* M
IT vetro M *(m)*
NE M-glas *(n)*
PO vidro M *(m)*
RU 1. стекло *(n)* с высоким модулем упругости
2. стекло *(n)* M
TU M-cam

14254
microcrack A crack of microscopic proportions.

DE Mikrorissa *(m)*
ES microgrieta *(f)*
FR microfissure *(f)*
HE *μικροράγισμα (n)*
IT micro-fenditura *(f)*
NE mikroscheur
PO microfissura *(f)*
RU микротрещина *(f)*
TU mikro çatlak

14255
micrograph A graphic reproduction of the surface of a prepared specimen, usually etched, at a magnification greater than ten diameters

DE 1. Mikrogefügebild *(n)*
2. Mikroschliffbild *(n)*
ES micografia *(f)*
FR micrographie *(f)*
HE *μικρογραφία (f)*
IT micrografia *(f)*
NE microfoto
PO micrografia *(f)*
RU 1. микроснимок *(m)*
2. микрофотоснимок *(m)*
TU mikrograf

14256
micro hardness (a) In the testing of metals, the hardness of microscopic areas or of the individual micro-constituents in a metal, as measured by such means as Knoop or scratch methods.
(b) A measure of the hardness of rubber articles that are too thin or small for conventional hardness meters

DE Mikrohärte *(f)*
ES microdureza *(f)*
FR microdureté *(f)*
HE *μικροσκληρότης (f)*
IT micro-durezza *(f)*
NE mikrohardheid
PO micro-dureza *(f)*
RU микротвердость *(f)*
TU mikro sertlik

14257
microporosity Porosity discernible only with the aid of a microscope.

DE Mikroporosität *(f)*
ES microporosidad *(f)*
FR microporosité *(f)*
HE *μικροπορῶδες (f)*
IT microporosità *(f)*
NE mikroporeusheid
PO microporosidade *(f)*
RU микропористость *(f)*
TU 1. küçük pürüzlülük
2. mikro porozite
3 mikro gözeneklik

14258
microradiography Radiography of sections of material in such a way that the resulting image is enlarged, or is capable of being enlarged, to reveal microstructure.

DE Mikroradiographie *(f)*
ES microradiografia *(f)*
FR microradiographie *(f)*
HE *μικροραδιογραφία (f)*

IT micro-radiografia *(f)*
NE mikroradiografie
PO micro-radiografia *(f)*
RU 1. микрорентгенография *(f)*
2. микрорадиография *(f)*
TU midroradyografi

14259
microwave landing system (MLS) An instrument landing system working at microwave frequencies, first specified by ICAO in 1969 as a 'landing guidance system (LGS)'. It provides lateral and vertical guidance to aircraft having compatible avionics equipment.

DE 1. Mikrowellenlandesystem *(n)*
2 MLS *(n)*
ES sistema *(m)* de aterrizaje por microondas
FR système *(m)* d'atterrissage à ondes millimétriques (MLS)
HE *μικρό κυματικό σύστημα (n) προσγειώσεως* (ΜΣΠ)
IT sistema *(m)* a micro-onde per atterraggio
NE mikrogolf-landingssysteem *(n)* (MLS)
PO sistema *(m)* de aterragem por microondas (MLS)
RU 1. микроволновая система *(f)* посадки
2. микроволновая посадочная система *(f)*
3. сантиметровая посадочная система *(f)*
TU mikro dalga iniş sistemi (MLS)

14260
mic/tel components The components for connecting the radio and intercom systems from the aircraft to the seat and the seat to the man.

DE Funksprechkupplungen *(f, pl)*
ES componentes *(m, pl)* de intercomunicación
FR composants *(m)* de raccordement radio
HE *ἐξαρτήματα (n, pl) ραδιοτηλεπικοινίας*
IT componenti *(m, pl)* di radiocomunicazione
NE mic/tel onderdelen *(pl)*
PO componentes *(m, pl)* do mic/tel
RU компоненты *(pl)* для подсоединения радиоаппаратуры и СПУ к сиденью летчика
TU mic/tel bileşenleri

14261
mid-course guidance Guidance applied to a missile between the termination of the initial guidance, or of the gathering phase, and the start of terminal guidance.

DE 1. Zwischenphasenlenkung *(f)*
2 Marschphasenlenkung *(f)*
ES guiado *(m)* de la trayectoria intermedia
FR 1. guidage *(m)* à mi-parcours
2. guidage *(m)* en cours de vol
HE *κατεύθυνσις (f) μεσοτροχιᾶς*
IT guida *(f)* di media corsa
NE 1. middenbaangeleiding
2. midkoersgeleiding
PO guiamento *(m)* a médio curso
RU наведение *(n)* на маршевом участке траектории
TU orta güdüm

14262
middle clouds Clouds with an average cloud height within the range:
Polar regions: 2000-4000 m (6500-13,000 ft).
Temperate regions, 2000-7000 m (6500-23,000 ft)
Equatorial regions 2000-7500 m (6500-25,000 ft)

DE mittelhohe Wolkendecke *(f)*
ES nubes *(f, pl)* medias
FR nuages *(m, pl)* moyens
HE *μέσα (n, pl) νέφη*
IT nubi *(f, pl)* medie
NE middelbare wolken *(pl)*
PO núvens *(f, pl)* médias
RU 1. облака *(pl)* среднего яруса
2. средняя облачность *(f)*
TU orta bulutlar

14263
middle marker beacon A marker beacon, associated with the instrument landing system, used to define the second predetermined point during an instrument approach.

DE 1. Haupteinflugzeichen *(n)*
2. Mittelmarker *(m)*
ES radiobaliza *(f)* intermedia
FR radiobalise *(f)* intermédiaire
HE *μέσος ραδιοσημαντήρ (m)*
IT radiofaro *(m)* intermedio ad emissione verticale per segnalazione di verticale
NE middenmerkbaken *(n)*
PO rádiobaliza *(f)* intermédia
RU 1. ближний маркерный радиомаяк *(m)*
2. ближний радиомаркер *(m)*
TU orta marker radyofarı

14264
mid-gore skirt reefing A method of parachute skirt restriction whereby the reefing rings are attached to the canopy skirt at the gore centre line.

DE Reffung *(f)* in Bahnmitte
ES rizado *(m)* central de borde ataque
FR étranglement *(m)* à mi-voilure
HE ---
IT restringimento *(m)* del bordo inferiore secondo le linee medie degli spicchi
NE ---
PO enrizamento *(m)* da orla a meio do gomo
RU ограничение *(n)* кромки купола парашюта креплением зарифовочных колец с осью симметрии треугольных полотнищ
TU paraşüt dilimleri ortasi sınırlama tertibatı

14265
mid-range Half the sum of the largest and the smallest of a set of values

DE 1. Spannweitenmitte *(f)*
2. Bereichsmitte *(f)*
ES centro *(m)* del recorrido
FR valeur *(f)* médiane
HE *ἡμι-εύρος (n)*
IT gamma *(f)* media
NE 1. spreidingsmiddan *(n)*
2. mid-range
PO centro *(m)*
RU полусумма *(f)* крайних значений
TU ortalama değer

14266
mid-value of class The arithmetic mean of two class boundaries

DE Klassenmitte *(f)*
ES marca *(f)* de clase
FR médiane *(f)* de classe
HE *ἐνδιάμεσος τιμή (f) κλάσεως*
IT valore *(m)* medio della classe
NE klassemidden *(n)*
PO valor *(m)* médio da classe *(m)*
RU среднее значение *(n)* класса
TU iki ortamın aritmetik ortalaması

14267
mid-wing monoplane A monoplane in which the wings are located approximately midway between the top and bottom of the fuselage.

DE Mitteldecker *(m)*
ES monoplano *(m)* de ala media
FR monoplan *(m)* à aile médiane
HE *μεσοπτέρυγον μονοπλάνον (n)*
IT monoplano *(m)* ad ala intermedia
NE middendekker
PO monoplano *(m)* de asa média
RU 1. моноплан *(m)* со среднерасположенным крылом
2. среднеплан *(m)*
TU gövde ortası kanatlı uçak

14268
migration The transfer of a material from a plastic body to other contacting solids.

DE Wanderung *(f)*
ES migración *(f)*
FR migration *(f)*
HE *μετανάστευσις (f)*
IT migrazione *(f)*
NE migratie
PO migração *(f)*
RU миграция *(f)*
TU malzeme göçü

14269
MIG welding See 'inert gas metal arc welding'.

14270
military rated power The maximum thrust specified for an engine by the manufacturer under specified operating conditions for periods of thirty minutes duration.

DE militärische maximale Nennleistung *(f)* ohne Nachverbrennung
ES potencia *(f)* de combate
FR puissance *(f)* de combat
HE *μεγίστη στρατιωτική ἰσχύς (f)*
IT potenza *(f)* per prestazioni militari
NE militair vermogen *(n)*
PO 1. potência *(f)* militar
2. impulso *(m)* militar
RU 1. мощность *(f)* на боевом режиме
2. тяга *(f)* на боевом режиме
TU askeri anma gücü

14271
mineral rubber Solid bituminous substances, such as natural asphalt (Gilsonite) or blown distillation residues of petroleum which bear no relation to rubber. In rubber compounding it is a tack-producing softener.

DE Mineralkautschuk *(m)*
ES goma *(f)* mineral
FR caoutchouc *(m)* minéral
HE *ὀρυκτόν ἐλαστικόν (n)*
IT gomma *(f)* minerale
NE mineraal-rubber
PO borracha *(f)* mineral
RU 1. минеральный каучук *(m)*
2. рубракс *(m)*
TU mineral lâstik

14272
Miner's rule See 'cumulative fatigue damage'.

14273
miniature detonating cord (MDC) An explosive cord embedded in or stuck to an aircraft canopy which, when fired, shatters the canopy, to allow damage-free passage of the seat and occupant during ejection.

DE Miniatursprengschnur *(f)*
ES cordón *(m)* detonante
FR cordon *(m)* de fragilisation verrière
HE *μικρογραφικόν σχοινίον (n) ἐκρήξεως*
IT corda *(f)* miniaturizzata di detonazione
NE detonatiekoordje *(n)* (MDC)
PO miniatura *(f)* de cordão detonante (MDC)
RU малогабаритный взрывной шнур *(m)*
TU minyatür ateşleme fitili

14274
minimal time flight path The flight path between two points that affords the shortest possible time en route.

DE 1. Flugbahn *(f)* geringsten Zeitbedarfs
2. Flugweg *(m)* mit geringstem Zeitbedarf
ES trajectoria *(f)* de tiempo mínimo
FR route (trajectoire) *(f)* à temps minimal
HE *τροχιά (f) πτήσεως ἐλαχίστου χρόνου*
IT percorso *(m)* di minimo tempo di volo
NE snelste vliegbaan
PO trajectória *(f)* de tempo mínimo
RU кратчайшая траектория *(f)* полета
TU en kısa süreli uçuş yolu

14275
minimum control speed The lowest possible speed of a multi-engined aircraft at which, at a constant power setting and aircraft configuration, the pilot is able to maintain a straight course after failure of one or more engines.

DE Mindestfluggeschwindigkeit *(f)* bei Triebwerkausfall
ES velocidad *(f)* mínima de control
FR vitesse *(f)* minimale de maniabilité après défaillance
HE *ἐλαχίστη ταχύτης (f) ἐλέγχου*
IT velocità *(f)* minima di controllo
NE minimale bestuurbaarheidssnelheid
PO mínima velocidade *(f)* de controlo
RU минимальная эволютивная скорость *(f)*
TU minimum kontrol hızı

14276
minimum energy condition The flight path condition established at the end of powered flight which allows a ballistic missile to attain a specified range with a minimum velocity.

DE Bedingung *(f)* minimaler Energie
ES condicion *(f)* de energía mínima
FR trajectoire *(f)* à énergie minimale
HE *κατάστασις (f) ἐλαχίστης ἐνεργείας*
IT condizione *(f)* di minima energia
NE minimum-energievoorwaarde
PO condição *(f)* de energia mínima
RU состояние *(n)* траектории полета в момент выключения двигателя
TU minimum enerji koşulu

14277
minimum flight altitude The lowest altitude considered near, or at, the limits of practical flight for the particular equipment or purpose involved.

DE Mindestflughöhe *(f)*
ES altitud *(f)* mínima de vuelo
FR altitude *(f)* minimum de vol
HE *ἐλάχιστον ὕψος (n) πτήσεως*
IT altitudine *(f)* minima di volo
NE minimum vlieghoogte
PO altitude *(f)* mínima de vôo
RU 1. минимальная высота *(f)* полета
2. минимально допустимая высота *(f)* полета
TU minimum uçuş yüksekliği

14278
minimum flying speed The minimum airspeed at which an aircraft can be maintained in straight and level flight in the international standard atmosphere under specified conditions.

DE Mindestfluggeschwindigkeit *(f)*
ES velocidad *(f)* mínima de vuelo
FR vitesse *(f)* minimale de vol
HE *ἐλαχίστη ταχύτης (f) πτήσεως*
IT velocità *(f)* minima di volo
NE minimale vliegsnelheid
PO mínima velocidade *(f)* de vôo
RU минимальная скорость *(f)* горизонтального полета
TU minimum uçuş sürati

14279
minimum gliding angle The shallowest gliding angle an aircraft can steadily maintain with no engine thrust.

DE kleinster Gleitwinkel *(m)*
ES ángulo *(m)* mínimo de planeo
FR angle *(m)* de plané minimal
HE *ἐλαχίστη γωνία (f) κατολισθήσεως*
IT angolo *(m)* minimo di planata
NE minimale glijhoek
PO mínimo ângulo *(m)* de planeio
RU минимальный угол *(m)* планирования
TU minimum süzülüş açısı

14280
minimum pressure point The point on the surface of a body in a flow (such as an aerofoil in an airflow) where the local stream static pressure is at a minimum, the local stream velocity being at a maximum.

DE 1. Punkt *(m)* des Druckminimums
2. Minimaldruckpunkt *(m)*
ES punto *(m)* de mínima presión
FR point *(m)* de pression minimale
HE *σημεῖον (n) ἐλαχίστης πιέσεως*
IT punto *(m)* di minima pressione
NE punt *(n)* van geringste druk
PO ponto *(m)* de pressão mínima
RU точка *(f)* минимального давления
TU minimum basınç noktası

14281
minimum pressure valve A device which prevents the burner fuel pressure from falling below a predetermined value.

DE Minimaldruckregelventil *(n)*
ES válvula *(f)* de mínima presión
FR clapet *(m)* de ralenti
HE *βαλβίς (f) ἐλαχίστης πιέσεως*
IT valvola *(f)* per minima pressione
NE nullastregelklep
PO válvula *(f)* de pressão mínima
RU клапан *(m)* регулирования минимального давления
TU minimum basınç subabı

14282
minimum safe altitude The altitude below which it is hazardous to fly owing to the presence of high ground or other obstacles.

DE Sicherheitsmindestflughöhe *(f)*
ES altitud *(f)* mínima de seguridad
FR altitude *(f)* minimale de sécurité
HE *ἐλάχιστον ὕψος (n) ἀσφαλείας*
IT altitudine *(f)* minima di sicurezza
NE minimale veilige (vlieg)hoogte
PO altitude *(f)* mínima de segurança
RU 1. минимальная безопасная высота *(f)*
2. минимально допустимая высота *(f)*
3. наименьшая безопасная высота *(f)*
TU minimum emniyet yüksekliği

14283
minor defect A defect that is not likely to reduce materially the usability of the unit of product for its intended purpose; a departure from established standards having little bearing on the effective use or operation of the unit.

DE Nebenfehler *(m)*
ES defecto *(m)* secundario
FR défaut *(m)* mineur
HE *ἐλάσσον ἐλάττωμα (n)*
IT 1. difetto *(m)* di minore importanza
2. difetto *(m)* secondario
NE 1. geringe fout
2. klein gebrek *(n)*
PO defeito *(m)* menor
RU несущественный дефект *(m)*
TU küçük arıza

14284
minor defective An item containing sufficient minor defects to be rejectable, but containing no critical or major defects.

DE 1. Nebenfehler-Einheit *(f)*
2. Stück *(n)* mit mindestens einem Nebenfehler
ES unidad *(f)* con defectos secundarios
FR élément *(m)* présentant des défauts mineurs
HE *μονάς (f) ἐλάσσων ἐλαττωμάτων*
IT elemento *(m)* con difetti secondari
NE exemplaar *(n)* met geringe fout
PO unidade *(f)* com defeitos menores
RU несущественно дефектное изделие
TU küçük arızalı

14285
missed approach guidance Guidance information which will enable a pilot successfully to convert an intended landing into continuing flight.

DE 1. Führung bei Fehlanflug *(m)*
2. Fehlanflughilfe *(f)*
ES guía *(f)* de aproximación frustrada
FR guidage *(m)* en approche manquée
HE *κατεύθυνσις (f) (διόρθωσις) μὴ ἐπιτευχθείσης προσγειώσεως*
IT guida *(f)* in avvicinamento mancato
NE geleidingsinformatie voor afgebroken landing
PO orientação *(f)* na aproximação falhada
RU наведение *(n)* для ухода на повторный заход
TU pas geçme güdümü

14286
missed approach procedure The procedure to be followed if, after an instrument approach, a landing is not effected, and occurring normally: (a) when the aircraft has descended to the decision height and has not established visual contact, or (b) when directed by Air Traffic Control to pull up or to go around again.

DE Fehlanflugverfahren *(n)*
ES procedimiento *(m)* de aproximación frustrada
FR procédure *(f)* d'approche manquée
HE *διαδικασία (f) ἀποτυχημένης προσεγγίσεως*
IT procedura *(f)* di avvicinamento mancato
NE doorstartprocedure
PO procedimentos *(m, pl)* de aproximação falhada
RU порядок *(m)* действий при неудачном заходе на посадку
TU pas geçme usûlü

14287
missile Any object thrown, dropped, fired, launched, or otherwise projected with the purpose of striking a target. Short for 'ballistic missile', 'guided missile'.

DE Flugkörper *(m)*
ES misil *(m)*
FR 1. engin *(m)*
2. projectile *(m)*
3. missile *(m)*
HE *κατευθυνόμενον βλῆμα (n)*
IT missile *(m)*
NE 1. projektiel *(n)*
2. raket
PO missil *(m)*
RU 1. ракета *(f)*
2. реактивный снаряд *(m)*
TU 1. füze
2. roket

14288
mission The task together with its purpose, thereby clearly indicating the action to be taken and the reason therefor.

DE Auftrag *(m)*
ES misión *(f)*
FR mission *(f)*

HE ἀποστολή *(f)*
IT missione *(f)*
NE missie
PO missão *(f)*
RU задача *(f)*
TU görev

14289
mission specialist A member of a shuttle spacecraft crew trained for conducting experiments in space; does not need to be an astronaut.

DE Missionsspezialist *(m)*
ES 1. especialista *(m)* de misión
2. experto *(m)* de misión
FR spécialiste *(m)*
HE εἰδικός ἀποστολῆς ἐπιστήμων *(m)*
IT specialista *(m)* della missione
NE boorddeskundige
PO especialista *(m)* de missão espacial
RU специалист *(m)* по проведению экспериментов при космическом полете
TU 1. tecrübe elemanı
2. görev uzmanı

14290
mist Atmospheric obscurity, produced in the surface layer by suspended water droplets or wet hygroscopic particles, in which visibility remains at 1 km or more.

DE feuchter Dunst *(m)*
ES bruma *(f)*
FR brume *(f)*
HE ἀχλύς *(f)*
IT bruma *(f)*
NE nevel (zicht minder dan 1 km)
PO neblina *(f)*
RU 1. дымка *(f)*
2. слабый туман *(m)*
TU hafif sis

14291
misuse failure Failure attributable to the application of stresses beyond the stated capabilities of the item.

DE Ueberlastungsausfall *(m)*
ES fallo *(m)* por uso indebido
FR défaillance *(f)* par mauvaise utilisation
HE ἀστοχία *(f)* λόγῳ κακῆς χρήσεως
IT guasto *(m)* per eccessiva sollecitazione
NE storing door verkeerd gebruik
PO falha *(f)* por abuso
RU отказ *(m)* из-за неправильного использования
TU hatalı kullanma arızası

14292
mixed display A radar display on which both real-time radar signals and extracted data appear simultaneously. The real-time radar can be displayed directly or via a scan-conversion system to provide a bright display.

DE gemischte Sichtdarstellung *(f)*
ES imagen *(f)* mixta
FR 1. affichage *(m)* mixte
2. visualisateur *(m)* mixte
HE μικτή ἀπεικόνισις *(f)*
IT visualizzatore *(m)* misto
NE beeldscherm *(n)* voor gemengde presentatie
PO indicador *(m)* misto
RU комбинированная индикация *(f)*
TU karışık skop

14293
mixed flow See 'transonic flow'.

DE Mischströmung *(f)*
ES 1. corriente *(f)* mixta
2. corriente *(f)* transonica
FR écoulement *(m)* mixte (voir écoulement transsonique)
HE μικτή ροή *(f)*
IT corrente *(f)* mista
NE stromingsveld *(n)* waarin subsone en supersone snelheden voorkomen
PO corrente *(f)* mista
RU 1. смешанное обтекание *(n)*
2. течение *(n)* смешанного типа
TU karışık akım

14294
mixed flow compressor A rotary compressor through which the acceleration of fluid is partly radial and partly axial

DE Radial-Axial-Verdichter *(m)*
ES compresor *(m)* de corriente mixta
FR compresseur *(m)* à écoulement mixte
HE συμπιεστής *(m)* μικτῆς ροῆς
IT compressore *(m)* a corrente mista
NE axiaal-radiaal-kompressor
PO compressor *(m)* de fluxo misto
RU центробежно-осевой компрессор *(m)*
TU 1. karışık akım kompresörü
2. karışık akımlı kompresör

14295
mixed ice See 'cloudy ice'.

DE Mischeis *(n)*
ES hielo *(m)* turbio
FR givre *(m)* opaque
HE πάγος *(m)* ὑπό μορφήν νέφους
IT ghiaccio *(m)* misto
NE ruige rijp
PO 1. gelo *(m)* de mistura
2. gelo misto
RU смешанный лед *(m)*
TU karışık buz

14296
mixed-matrix oil cooler A cooler compounded with a radiator so that alternate tubes are used for coolant and oil.

DE Verbundölkühler *(m)*
ES radiador *(m)* de aceite mixto
FR échangeur *(m)*
HE 1. ψυγεῖον *(n)* ἐλαίου συνθέτων σωληνώσεων. ἐλαίου
2. και ψυκτικῶν μέσων
IT refrigeratore *(m)* dell'olio a matrice mista
NE gemengde oliekoeler
PO radiador *(m)* misto
RU маслоохладитель *(m)* скомбинированный с радиатором
TU karışık amaçlı yağ radyatörü

14297
mixed matrix radiator A radiator compounded with an oil cooler so that alternate tubes are used for coolant and oil.

DE Verbundkühler *(m)*
ES radiador *(m)* mixto
FR radiateur *(m)* à faisceaux mixtes
HE ψυγεῖον *(n)* συνθέτων σωληνώσεων ἐλαίου καί ψυκτικοῦ μέσου
IT radiatore *(m)* a matrice mista
NE gemengde (olie) koeler
PO radiador *(m)* misto
RU радиатор *(m)* скомбинированный с маслоохладителем
TU karışık radyatör

14298
mixed-power-plant aircraft An aircraft whose power plant embodies more than one type of engine, each being usually appropriate to a particular flight regime.

DE Luftfahrzeug *(n)* mit gemischter Triebwerksanlage
ES aeronave *(f)* de grupo motopropulsor mixto
FR aéronef *(m)* à propulsion mixte
HE ἀεροσκάφος *(n)* μετά μικτοῦ προωθητικοῦ συστήματος
IT aereo *(m)* a gruppo motopropulsore misto
NE luchtvaartuig *(n)* met gemengde voortstuwing
PO aeronave *(f)* com grupo motor misto
RU 1. летательный аппарат *(m)* с комбинированной силовой установкой
2. самолет *(m)* с комбинированной силовой установкой
TU karışık güç tesisli uçak

14299
mixing gearbox A gearbox which, in a multi-engined rotorcraft, absorbs the output of the engines and distributes it to the main gearbox or main rotor(s).

DE Mischgetriebe *(n)*
ES reductor *(m)* de mezclado
FR boîte *(f)* relais
HE κιβώτιον *(n)* ταχυτήτων μίξεως
IT scatola *(f)* a ingranaggi di smistamento
NE verdeelkast
PO caixa *(f)* de transmissão distribuidora
RU сместительная коробка *(f)* передачи
TU komple dişli kutusu

14300
mixing length A mean length of travel, characteristic of a particular motion in a fluid over which an eddy maintains its identity; analogous to the mean free path of a molecule.

DE ---
ES longitud *(f)* media turbillonaria
FR longueur *(f)* de mélange
HE μῆκος *(n)* μίξεως
IT lunghezza *(f)* di miscelamento
NE 1. menglengte
2 mengweg
PO percurso *(m)* da corrente mista
RU 1. путь *(m)* смешения
2. длина *(f)* пути перемешивания
TU karışım uzunluğu

14301
mixture control A device embodied in the fuel-metering system for adjusting the mixture strength.

DE Gemischregler *(m)*
ES corrector (regulador) *(m)* de la mezcla
FR 1. régulateur *(m)* du mélange
2. régulateur *(m)* de la richesse
3. correcteur *(m)*
HE ρυθμιστής *(m)* μείγματος
IT regolatore (correctore) *(m)* della miscela
NE mengselregelaar
PO regulador *(m)* da mistura
RU регулятор *(m)* состава смеси
TU karışım kontrolu

14302
mixture distribution The distribution, with respect to both quantity and quality, of the fuel-air mixture supplied to the several cylinders of an engine.

DE Gemischverteilung *(f)*
ES distribución *(f)* de mezcla
FR distribution *(f)* de mélange
HE κατανομή *(f)* μείγματος
IT distribuzione *(f)* della miscela
NE mengselverdeling
PO distribuição *(f)* da mistura
RU распределение *(n)* смеси
TU karışım dağılımı

14303
mixture ratio Ratio of fuel to air in an engine.

DE Gemischverhältnis *(n)*
ES relación *(f)* de mezcla

FR rapport *(m)* de mélange
HE λόγος *(m)* μείγματος καυσίμου-αέρος
IT rapporto *(m)* di miscela
NE 1. mengselverhouding
2. brandstofluchtverhouding
PO razão *(f)* de mistura
RU 1. соотношение *(n)* компонентов смеси
2. состав *(m)* смеси
3. качество *(n)* смеси
TU karışım oranı

14304
mobile air movements team An air force team trained for operational deployment on air movement/traffic section duties.

DE mobile Lufttransportmannschaft *(f)*
ES grupo *(m)* móvil para control de los movimientos aéreos
FR équipe *(f)* mobile de contrôle des mouvements aériens
HE κινητή ὁμάς *(f)* ἐλέγχου ἐνσερίου κυκλοφορίας
IT squadra *(f)* mobile di controllo movimenti aerei
NE ---
PO equipe *(f)* móvel de controlo dos movimentos aéreos
RU подвижная группа *(f)* управления воздушным движением
TU seyyar hava ekibi

14305
mockup A full-sized replica or dummy of something, such as a spacecraft, often made of some substitute material such as wood, and sometimes incorporating actual functioning pieces of equipment, such as engines.

DE Attrappe *(f)*
ES maqueta *(f)*
FR maquette *(f)* vraie grandeur
HE μακέττα *(f)*
IT manichino *(m)*
NE bouwmodel *(n)*
PO maquete *(f)*
RU 1. модель *(f)*
2. макет *(m)*
TU taklit yapı

14306
mode The variate value or class mid-value that occurs most frequently in the observed sample or population. The value which defines the maximum in a distribution of observations.

DE häufigster Wert *(m)*
ES modo *(m)*
FR mode *(m)*
HE πιθανωτέρα τιμή *(f)*
IT modo *(m)*
NE modus
PO modo *(m)*
RU мода *(f)*
TU mod

14307
model The model underlying an experimental situation is a statement, usually in the form of a mathematical relationship, of the assumption made about individual observations.

DE Modell *(n)*
ES modelo *(m)*
FR modèle *(m)*
HE πρότυπον *(n)*
IT modello *(m)*
NE model *(n)*
PO modelo *(m)*
RU 1. модель *(f)*
2. метод *(m)*
TU model

14308
model canopy Any parachute canopy which is being tested in a size smaller than is anticipated for operational usage.

DE Modellkappe *(f)*
ES modelo *(m)* de campana
FR maquette *(f)* de voilure de parachute
HE μοντέλο *(n)* θόλου
IT modello *(m)* di calotta
NE model-draagdoek *(n)*
PO modelo *(m)* de calote
RU уменьшенная экспериментальная модель *(f)* купола парашюта
TU model kanopi

14309
mode of propagation Of a wave. A form of propagation characterized by the discrete, selective interaction with media.

DE Ausbreitungsart *(f)*
ES modo *(m)* de propagación
FR mode *(m)* de propagation
HE τρόπος *(m)* διαδόσεως
IT modo *(m)* di propagazione
NE voortplantingswijze
PO modo *(m)* de propagação
RU 1. форма *(f)* распространения
2. режим *(m)* распространения
TU yayılma modu

14310
moderate wind A surface wind with mean speed in the range 11 to 16 kt.

DE mässige Brise *(f)*
ES viento *(m)* bonancible
FR jolie brise *(f)*
HE μέτριος ἄνεμος *(m)*
IT vento *(m)* moderato
NE matige wind
PO vento *(m)* moderado
RU умеренный ветер *(m)*
TU mutedil rüzgâr

14311
moderator A substance added or applied to the surface of a propellant to moderate the burning rate in the early stages of burning.

DE Moderator *(m)*
ES decelerador *(m)*
FR 1 ralentisseur *(m)*
2. modérateur *(m)*
HE μετριαστής *(m)*
IT moderatore *(m)*
NE verbrandingsvertrager
PO moderador *(m)*
RU поверхностная модифицирующая добавка *(f)*
TU moderator

14312
modified index of refraction In the troposphere, the sum of the refractive index at a given height above the mean geometrical surface and the ratio of this height to the mean geometrical radius

DE modifizierter Brechungsindex *(m)*
ES índice *(m)* de refracción modificado
FR indice *(m)* de refraction corrigé
HE τροποποιημένος δείκτης *(m)* διαθλάσεως
IT indice *(m)* modificato di rifrazione
NE gemodificeerde brekingsindex
PO indice *(m)* de refracção modificado
RU 1. показатель *(m)* преломления в атмосфере с учетом кривизны Земли
2. коэффициент *(m)* преломления в атмосфере с учетом кривизны Земли
TU modifiye olmuş kırılma indisi

14313
modifier (ballistic) A substance, small amounts of which can considerably alter the burning rate of a propellant. In particular, it may reduce the effects of pressure and temperature on the burning rate.

DE Modifikator *(m)*
ES modificador *(m)* (balístico)
FR 1. catalyseur *(m)* balistique
2. modérateur
HE τροπεύς *(m)* (βλητικός)
IT modificatore *(m)* (balistico)
NE stabilisator
PO modificador *(m)* (balístico)
RU модифицирующая добавка *(f)* изменяющая баллистические характеристики
TU değiştirici (balistik)

14314
module An easily replaceable combination of assemblies, sub-assemblies, or parts common to one mounting.

DE 1 Modul *(m)*
2. Baugruppe *(f)*
3. Baustein *(m)*
ES módulo *(m)*
FR module *(m)*
HE σπόνδυλος *(m)*
IT modulo *(m)*
NE moduul
PO módulo *(m)*
RU 1. модульный блок *(m)*
2. модуль *(m)*
TU modül

14315
modulus In rubber technology the tension stress required to stretch the rubber to a given strain.

DE 1. Modul *(m)*
2. Spannungswert *(m)*
ES módulo *(m)*
FR module *(m)*
HE μέτρον *(n)*
IT modulo *(m)*
NE modulus
PO módulo *(m)*
RU модуль *(m)* растяжения
TU modül

14316
modulus of elasticity A measure of the rigidity of metal. Ratio of stress to corresponding strain

DE 1. Elastizitätsmodul *(m)*
2. E-Modul *(m)*
ES módulo *(m)* de elasticidad
FR module *(m)* d'élasticité
HE μέτρον *(n)* ἐλαστικότητος
IT modulo *(m)* di elasticità
NE elasticiteitsmodulus
PO módulo *(m)* de elasticidade
RU модуль *(m)* упругости
TU 1. elâstik modülü
2. elaistikiyet modülü

14317
modulus of resilience The energy that can be absorbed per unit volume without creating a permanent distortion; calculated by integrating the stress-strain curve from zero to the elastic limit and dividing by the original volume of the specimen.

DE 1. Rückstellelastizität *(f)*
2. Rückstellvermögen *(n)*
ES módulo *(m)* de resiliencia
FR module *(m)* de résilience
HE μέτρον *(n)* πλαστικότητος
IT modulo *(m)* di resilienza
NE terugveringsmodulus
PO módulo *(m)* de resiliência
RU модуль *(m)* упругости
TU 1. yaylanma modülü
2 esneme modülü

14318
modulus of rigidity See 'modulus of elasticity'.
DE 1. Elastizitätsmodul *(m)*
2. E-Modul *(m)*
ES módulo *(m)* de rigidez
FR module *(m)* de rigidité
HE *μέτρον (n) δυσκαμψίας*
IT 1. modulo *(m)* di rigidità *(m)*
2. modulo *(m)* di elasticità tangenziale
NE glijdingsmodulus
PO módulo *(m)* de rigidez
RU модуль *(m)* упругости
TU rijitlik modülü

14319
modulus of rupture Nominal stress at fracture in a bend test or torsion test.
DE 1. Biegefestigkeit *(f)*
2. Torsionsfestigkeit *(f)*
ES módulo *(m)* de ruptura
FR module *(m)* de rupture
HE *μέτρον (n) θραύσεως*
IT modulo *(m)* di rottura
NE breukmodulus
PO módulo *(m)* de ruptura
RU 1. модуль *(m)* разрушения
2. условный предел *(m)* прочности
TU 1. kopma modülü
2. kırılma modülü

14320
molecular flow The flow of gas through a duct under conditions such that the mean free path is greater than the largest dimension of a transverse section of the duct.
DE Molekularströmung *(f)*
ES corriente *(f)* molecular
FR écoulement *(m)* moléculaire
HE *μοριακή ροή (f)*
IT corrente *(f)* molecolare
NE molekulaire stroming
PO corrente *(f)* molecular
RU 1. молекулярный поток *(m)*
2. молекулярное течение *(n)*
TU moleküler akım

14321
momentum coefficient A non-dimensional coefficient for boundary-layer blowing. It is equal to the ratio of the product of the mass flow rate and the velocity of the ejected air or gas (often taken to be that attained after expansion to the static pressure in the undisturbed flow) to the product of the dynamic pressure of the undisturbed flow and a specified surface area. The surface area used for a wing may be only that portion of the area corresponding to the spanwise extent of the boundary-layer control.
DE Impulsbeiwert *(m)*
ES coeficiente *(m)* de cantidad de movimiento
FR coefficient *(m)* de quantité de mouvement
HE *συντελεστής (m) ὁρμῆς*
IT coefficiente *(m)* di quantità di moto
NE impulskoëfficiënt
PO coeficiente *(m)* de quantidade de movimento
RU коэффициент *(m)* количества движения
TU momentum katsayısı

14322
momentum drag See 'sink drag'.
DE Impulswiderstand *(m)*
ES resistencia *(f)* de cantidad de movimiento
FR résistance *(f)* interne
HE *ὀπισθέλκουσα (f) ὁρμῆς*
IT resistenza *(f)* di quantità di moto
NE impulsweerstand
PO resistência *(f)* ao avanço devida à quantidade de movimento
RU сопротивление *(n)* обусловленное удалением жидкости от потока
TU momentum sürüsleme direnci

14323
momentum pressure The momentum flux per unit area across a surface normal to the local flow. It is equal to the product of the fluid density and the square of the speed.
DE Impulsdruck *(m)*
ES presión *(f)* de cantidad de movimiento
FR quantité *(f)* de mouvement unitaire (PV2)
HE *πίεσις (f) ὁρμῆς*
IT pressione *(f)* di quantità di moto
NE impulsdruk
PO pressão *(f)* de quantidade de movimento
RU давление *(n)* количества движения
TU momentum basıncı

14324
momentum separation The removal of entrained particles from the airstream by utilizing their momentum.
DE Impulstrennung *(f)*
ES separación *(f)* por inercia
FR séparation *(f)* centrifuge
HE *διαχωρισμός (m) δι'ἀδρανείας*
IT separazione *(f)* per quantità di moto
NE traagheidszuivering
PO separação *(f)* por inércia
RU разделение *(n)* частиц из воздушного потока по их собственному моменту
TU momentumla ayırma

14325
momentum thickness A hypothetical boundary-layer thickness which is a measure of the momentum flow defect in a boundary layer.
DE Impulsverlustdichte *(f)*
ES espesor *(m)* de cantidad de movimiento
FR épaisseur *(f)* de quantité de mouvement
HE *κάχος (n) ὁρμῆς*
IT spessore *(m)* di quantità di moto
NE impulsverliesdikte (van een grenslaag)
PO espessura *(f)* de quantidade de movimento
RU 1 толщина *(f)* потери импульса
2. величина *(f)* потери импульса
TU momentum kalınlığı

14326
Monel metal A corrosion-resistant alloy containing typically 67 percent nickel, 30 percent copper, 1.4 percent iron, 1 percent manganese and 0.15 percent carbon.
DE Monelmetall *(n)*
ES metal *(m)* Monel
FR métal *(m)* Monel
HE *μέταλλον (n) Μονέλ*
IT metallo *(m)* Monel
NE monel-metaal *(n)*
PO metal *(m)* de Monel
RU 1. монель-металл *(m)*
2. монель *(m)*
TU Monel metal

14327
monocoque A type of construction of an aircraft fuselage, in which most or all of the stresses are carried by the covering or skin.
DE Schalenbauweise *(f)*
ES monocasco *(m)*
FR monocoque *(f)*
HE *ὁλοσώμος ἀτρακτος (m)*
IT monoscocca *(f)*
NE schaalkonstruktie
PO monocasco *(m)*
RU 1. монокок *(m)*
2 монококовая конструкция *(f)*
3. конструкция *(f)* типа монокок
TU monokok

14328
monofilament A single fibre or filament of indefinite length.
DE Einzelfaden *(m)*
ES monofilamento *(m)*
FR monofilament *(m)*
HE *μονοῖνμα (n)*
IT monofilamento *(m)*
NE 1. enkele vezel
2. monofilament *(n)*
PO monofilamento *(m)*
RU моноволокно *(n)*
TU tek filaman

14329
monomer A simple molecule that is capable of reacting with like or unlike molecules to form a polymer; the smallest repeating structure of a polymer or polymers.
DE Monomere *(n)*
ES monómero *(m)*
FR monomère *(m)*
HE *μονομερές σῶμα (n)*
IT monomero *(m)*
NE monomeer *(n)*
PO monómero *(m)*
RU мономер *(m)*
TU monomer

14330
monoplane An aeroplane or glider with one pair of wings. (See note under 'multiplane'.)
DE Eindecker *(m)*
ES monoplano *(m)*
FR monoplan *(m)*
HE *μονοπλάνον (n)*
IT monoplano *(m)*
NE eendekker
PO monoplano *(m)*
RU моноплан *(m)*
TU 1. tek kanatlı uçak
2. tek yüzeyli uçak

14331
monopole sound A type of aerodynamic noise depending on the fourth power of the flow velocity. It is exemplified by noise generated by a net perturbation of the volume flow across the exit plane of a jet pipe.
DE 1. Monopolschall *(m)*
2. Schall *(m)* mit einer durch einen Monopol beschriebenen Quelle
ES ruido *(m)* monopolar
FR source *(f)* acoustique ponctuelle
HE *μονοπολικός θόρυβος (m)*
IT suono *(m)* monopolo
NE monopoolgeluid *(n)*
PO som *(m)* monopolar
RU монопольный звук *(m)*
TU tek gürültü

14332
monopropellant A propellant in the form of a single substance requiring no additional chemical component for the production of thrust.
DE Monotreibstoff *(m)*
ES monopropulsante *(m)*
FR monergol *(m)*
HE *μονοπροωθητήριον (n)*
IT monopropellente *(m)*
NE 1. enkelstuwstof
2. monergol
PO monopropulsante *(m)*
RU 1. монотопливо *(n)*
2. однокомпонентное ракетноетопливо *(n)*
3. унитарное ракетное топливо *(n)*
TU tek bazlı yakıt

14333
monopulse Strictly the measurement of range, bearing and elevation of a target aircraft from the

content of a single radio-frequency echo pulse reflected from the aircraft. It has been generalized to apply to the various methods by which the direction of a target can be found when the two halves of an antenna system are combined to yield both a maximum and a minimum signal when aligned with the target.

DE Monopuls *(m)*
ES monopulso *(m)*
FR monopulse *(m)*
HE *μονοπαλμός (m)*
IT monoimpulso *(m)*
NE monopuls
PO monoimpulso *(m)*
RU одноимпульсная радиолокация *(f)*
TU tek pals

14334
monsoon A markedly seasonal wind which blows with great constancy of direction from points depending on the locality and time of year.

DE Monsun *(m)*
ES monzon *(m)*
FR mousson *(f)*
HE *μουσῶν (m)*
IT monsone *(m)*
NE moesson
PO monção *(f)*
RU муссон *(m)*
TU munson rüzgân

14335
Mooney viscometer Instrument that determines the viscosity of unvulcanized elastomers by measuring the resistance of the rubber to the shearing action resulting from the motion of a rotor in the centre of the test piece.

DE Mooney-Viskometer *(n)*
ES viscómetro *(m)* Mooney
FR viscosimètre *(m)* Mooney
HE *ἰξόμετρον (n) τοῦ* Mooney
IT viscosimetro *(m)* Mooney
NE viskosimeter van Mooney
PO viscómetro *(m)* de Mooney
RU 1. вискозиметр *(m)* Муни
2. пластометр *(m)* Муни
TU Mooney viskometresi

14336
mooring cone The conical member at the extreme bow of an airship to which the mooring devices are fastened.

DE Verankerungskegel *(m)*
ES conos *(m, pl)* de amarre
FR cône *(m)* d'ancrage
HE *κῶνος (m) προσδέσεως*
IT cono *(m)* di ormeggio
NE ankerkegel
PO cone *(m)* de amaração
RU причальный конус *(m)*
TU bağlama konisi

14337
mooring point A specially strengthened part of an airship or its rigging from which mooring ropes are led.

DE 1. Verankerungsbeschlag *(m)*
2. Verankerungspunkt *(m)*
ES puntos *(m, pl)* de amarre
FR point *(m)* d'ancrage
HE *σημεῖον (n) προσδέσεως*
IT punto *(m)* di ormeggio
NE ankerpunt *(n)*
PO ponto *(m)* de amarração
RU 1. швартовочная точка *(f)*
2. узел *(m)* крепления причальных тросов
TU bağlama noktası

14338
mooring spindle The airship member which supports the mooring cone.

DE Spindel *(f)* des Verankerungskegels
ES árbol *(m)* de amarre
FR bras *(m)* du cône d'ancrage
HE *ἀγκύλιον (n) προσδέσεως*
IT supporto *(m)* di ormeggio
NE ankerspil
PO fuso *(m)* de amarração
RU причальная труба *(f)*
TU bağlama mili

14339
mosaic See 'matrix display'.

DE 1. Mosaik *(n)*
2. Rastersichtdarstellung *(f)*
ES mosaico *(m)*
FR visualisation *(f)* en mosaïque
HE *ἀπεικόνισις (f) μητρώου*
IT mosaico *(m)*
NE mozaïek *(n)*
PO mosaico *(m)*
RU 1. мозаичный индикатор *(m)*
2. мозаичный указатель *(m)*
TU mozayik

14340
most economical range The range when an aircraft is continuously flown under conditions giving maximum fuel economy for the weight and prevailing wind.

DE wirtschaftlichste Reichweite *(f)*
ES radio *(m)* de acción más económico
FR distance *(f)* franchissable économique
HE *ἐμβέλεια (f) ὑπό τάς πλέον οἰκονομικάς συνθήκας*
IT raggio *(m)* di azione di massima economia
NE ekonomische vlieglengte
PO alcance *(m)* mais económico
RU наибольшая экономически выгодная дальность *(f)*
TU en ekonomik menzil

14341
most probable position The position of an aircraft estimated from all the data available, taking into account their probable accuracy.

DE wahrscheinlichster Standort *(m)*
ES posición *(f)* más probable
FR position *(f)* la plus probable
HE *πλέον πιθανή θέσις (f)*
IT posizione *(f)* più probabile
NE meest waarschijnlijke positie
PO posição *(f)* mais provável
RU самое вероятное местонахождение *(n)* самолета
TU en çok olasılıklı konum

14342
motion sickness An autonomic disturbance produced by exposure to some forms of motion, often of an unfamiliar kind and hence to which the individual is ill-adapted, characterized by one or more of the following: pallor, sweating, nausea and vomiting. These signs and symptoms can also be produced by visual cues of motion in the absence of changes in the force environment. Specific forms include 'canal sickness', 'air sickness' and 'sea sickness'.

DE 1. Bewegungskrankheit *(f)*
2. Kinetose *(f)*
ES mal *(m)* de movimiento
FR mal *(m)* des transports
HE *νόσος (f) κινήσεως (κινήτωσις)*
IT malessere *(m)* di moto
NE 1. kinetose
2. (reisziekte)
PO enjôo *(m)* do movimento
RU 1. болезнь *(f)* движения
2. укачивание *(n)*
TU hareket hastalığı

14343
motivator See 'control surface'.

14344
motoring Rotating an engine with ignition disconnected.

DE Durchdrehen *(n)*
ES rodado *(m)* sin encendido
FR 1. rotation *(f)* à vide
2. dégommage *(m)*
HE *περιστροφή (f) κινητῆρος ἀνευ ἀναφλέξεως*
IT rotazione a vuoto *(f)*
NE ---
PO rotação *(f)* sem ignição
RU вращение *(n)* двигателя при выключении зажигания
TU motorun ateşlemesiz çalışması

14345
mould release agent A liquid or powder to prevent sticking of moulded articles in the cavity.

DE Formtrennmittel *(n)*
ES ---
FR agent *(m)* de démoulage
HE *μέσον (n) ἀφέσεως χυτοῦ*
IT agente *(m)* di distacco dallo stampo
NE 1. lossingsmiddel *(n)*
2. losmiddel *(n)*
PO agente *(m)* de libertação do molde
RU средство *(n)* способствующее разъему пресс-формы
TU 1. yapışmayı önleme maddesi
2 kalıptan çıkancılar

14346
mountain breeze A katabatic wind which blows down valleys and mountain slopes at night or in winter.

DE Bergwind *(m)*
ES brisa *(f)* de montaña
FR brise *(f)* de montagne
HE *αὔρα (f) ὀρους*
IT brezza *(f)* di montagna
NE bergwind
PO brisa *(f)* da montanha
RU горный ветер *(m)*
TU dağ rüzgân

14347
mountain sickness A syndrome comprising one or more of the following: headache, nausea, vomiting, paroxysmal breathlessness, anorexia and insomnia, as a consequence of prolonged exposure to actual or simulated altitude with incomplete or discontinuous correction of the consequent hypoxia.

DE Höhenkrankheit *(f)* infolge Sauerstoffmangels
ES mal *(m)* de montaña
FR mal *(m)* des montagnes
HE *νόσος (f) ὀρέων*
IT mal *(m)* di montagna
NE 1. bergklimmersziekte
2. bergziekte
PO mal *(m)* da montanha
RU горная болезнь *(f)*
TU dağ hastalığı

14348
mouse A bank of pressure-measuring tubes used to measure pressures in a flow, especially the total pressures, simultaneously at different places near a solid surface.

DE 1. Messharke *(f)*
2. Rechen *(m)*
ES peine *(m)*
FR peigne *(m)*
HE *σειρά (f) σωλήνων πιτό*
IT pettine *(m)*

NE 1. grenslaagmuis
2. grenslaaghark
PO bancada *(f)* de tubos
RU комплект *(m)* измерительных трубочек
TU akim basınç ölçme borulan

14349
mouth diameter In parachutes. The distance between opposite rigging points at the peripheral hem with the canopy fully inflated.

DE Munddurchmesser *(m)*
ES diámetro *(m)* borde de ataque
FR diamètre *(m)* de bouche
HE *διάμετρος (f) στομίου*
IT diametro *(m)* della bocca
NE inlaatdiameter
PO diâmetro *(m)* da boca
RU диаметр *(m)* входного отверстия полностью наполненного купола парашюта
TU 1. ağız çapı
2. etek çapı

14350
mouth lock A device, situated at or near the exit of a parachute pack, preventing the canopy from emerging until the rigging lines are deployed.

DE Oeffnungssicherung *(f)*
ES enclavamiento *(m)* de boca
FR verrou *(m)* de sortie de sac
HE ---
IT laccio *(m)* di ritenuta
NE schermslot *(n)*
PO fecho *(m)* de boca
RU устьевый фиксатор *(m)* парашютной сумки
TU ağız kilidi

14351
movement area That part of an aerodrome intended for the surface movement of aircraft, including the manoeuvring area and aprons.

DE 1. Bewegungsfläche *(f)*
2. Roll-und Vorfeld *(n)*
ES área *(f)* de movimiento
FR aire *(f)* de mouvement
HE *περιοχή (f) κινήσεως*
IT area *(f)* di movimento
NE vliegtuigterrein *(n)*
PO área *(f)* de movimento
RU летная зона *(f)* аэродрома
TU hareket alanı

14352
moving map display An air navigation device which displays the aircraft's navigational position on moving film of an aeronautical chart.

DE Laufkartensichtgerät *(n)*
ES visualizador *(m)* con carta móvil
FR 1. indicateur cartographique *(m)*
2. indicateur *(m)* à carte défilante
HE *ἀπεικόνισις (f) κινητοῦ χάρτου*
IT visualizzatore *(m)* a mappa in movimento
NE scherm *(n)* met lopende kaart
PO apresentador *(m)* com mapa móvel
RU индикатор *(m)* с подвижной картой
TU 1. hava seyir cihazı
2. hareketli harita gösterme cihazı

14353
moving target indication (MTI) A circuit technique which suppresses the echoes from targets stationary relative to the observer. This enables the permanent echoes from fixed objects, e.g., hills, to be omitted from the display so that echoes from moving targets can be better seen. The technique can be varied so as to suppress echoes from targets having chosen radial speeds other than zero. Such a speed is called a 'blind velocity'.

DE Sichtanzeige *(f)* mit Festzeichenunterdrückung
ES eliminación *(f)* de los ecos fijos
FR élimination *(f)* des échos fixes
HE 1. *ἔνδειξις (f) κινουμένου στόχου*
2. MTI
IT cancellazione *(f)* di echi fissi
NE bewegend-doelindikatie
PO eliminação *(f)* dos ecos fixos
RU индикация *(f)* движущихся целей
TU hareket eden hedef gösterimi

14354
moving wing control A system of control in flight in which the wings act as the principal control surfaces.

DE Flügelsteuerung *(f)*
ES control *(m)* por alas móviles
FR pilotage *(m)* par ailes mobiles
HE *ἔλεγχος (m) διά κινήσεως τῶν πτερύγων*
IT controllo *(m)* a movimento delle ali
NE beweegbare-vleugelbesturing
PO comando *(m)* por movimento das asas
RU управление *(n)* с помощью поворотных крыльев
TU hareketli kanat kontrolu

14355
M scope A modified form of an A-scope on which part of the time base is slightly displaced in a vertical direction by insertion of an adjustable step which serves as a range marker.

DE M-Bildschirm *(m)*
ES indicador *(m)* tipo M
FR indicateur *(m)* (radar) type M
HE *ἐνδείκτης (m) ραντάρ τύπου* M
IT indicatore *(m)* di tipo M
NE M-scherm *(n)*
PO ecran *(m)* M
RU индикатор *(m)* типа M
TU M-skopu

14356
multi-element oil cooler A cooler composed of a number of cooling units.

DE mehrteiliger *(m)* Oelkühler
ES radiador *(m)* de aceite múltiple
FR radiateur *(m)* d'huile à plusieurs éléments
HE *ψυγεῖον (n) ἐλαίου πολλαπλῶν στοιχείων*
IT refrigeratore *(m)* dell'olio a molti elementi
NE meervoudige oliekoeler
PO radiador *(m)* de óleo múltiplo
RU 1. многоэлементный маслорадиатор *(m)*
2. многоступенчатый маслорадиатор *(m)*
TU çok elemanlı yağ soğutucusu (radyatörü)

14357
multi-engined Having more than one engine; primarily referring to aircraft.

DE 1. mehrmotorig
2. mit mehreren Triebwerken
ES con motores múltiples
FR multimoteur
HE *πολυκινητήριος*
IT 1. a molti motori
2. plurimotore
NE meermotorig
PO plurimotor
RU 1. многодвигательный *(adj)*
2. многомоторный *(adj)*
TU çok motorlu

14358
multifilament yarn A multitude of fine continuous filaments often 5 to 100 in number and about 1 to 5 denier.

DE Multifilgarn *(n)*
ES ---
FR fil *(m)* à plusieurs fibres
HE *κλωστή (f) πολλῶν νημάτων*
IT filato *(m)* a molti filamenti
NE garen *(n)*
PO fio *(m)* multifilar
RU многоволоконная пряжа *(f)*
TU çok elyaflı iplik

14359
multi-function display A display, usually electronic, capable of displaying, by switching, different sets of information, e.g., from a computer.

DE Mehrzwecksichtgerät *(n)*
ES indicador *(m)* multifunción
FR visualisateur *(f)* multi-fonctions
HE *πολυσυναρτησιακή ἀπεικόνισις (f)*
IT visualizzatore *(m)* a molte funzioni
NE beeldscherm *(n)* voor meerdere doeleinden
PO indicador *(m)* multi-funcional
RU многофункциональный индикатор *(m)*
TU çok fonksiyonlu kadron

14360
multigrain Pertaining to rockets, an engine with more than one cast grain in the body.

DE mehrteiliger Treibsatz *(m)*
ES con blogues múltiples de propulsante
FR 1. multi-composition *(f)*
2 à plusieurs blocs de poudre
HE *πολλαπλή (f) γόμωσις*
IT a più blocchi di propellente
NE samengestelde stuwstoflading
PO com bloccos múltiplos de propulsante
RU 1. ракетный двигатель *(m)* с многошашечным зарядом
2. ракетный двигатель *(m)* с многостержневым зарядом
TU çok parcalı yakıt

14361
multihop transmission A radio transmission involving one or more successive reflections from the ionosphere or troposphere and the ground.

DE Uebertragung *(f)* durch Mehrfachreflexion
ES transmisión *(f)* multisalto (multitramo)
FR transmission *(f)* par bonds
HE ---
IT trasmissione *(f)* a più riflessioni
NE overdracht via meervoudige reflektie
PO transmissão *(f)* multisalto
RU 1. многократная передача *(f)*
2. многорикошетная передача *(f)*
TU çok yansımalı transmisyon

14362
multipath transmission A propagation phenomenon that occurs when, as a result of reflection, diffraction, refraction, or scattering, energy from a transmitter reaches a receiver by more than one path and therefore at more than one time. Usually causes loss of intelligibility.

DE 1. Mehrwegübertragung *(f)*
2. Mehrwegausbreitung
ES transmisión *(f)* por trajectos múltiples
FR 1. transmission *(f)* multitrajet
2. propagation *(f)* multitrajet
HE *πολυτροχιακή ἐκπομπή (f)*
IT trasmissione *(f)* a più percorsi
NE meerwegsoverdracht
PO transmissão *(f)* por trajecto múltiplo
RU 1. многоходовой прием *(m)* сигнала
2 множественность *(f)* прихода сигнала
TU çok yollu transmisyon

14363
multiplane An aeroplane or glider with two or more sets of wings usually one above another, e.g., biplane or triplane.
NOTE: Monoplane, biplane, triplane and multiplane are also used as adjectives associated with a particular component, e.g., biplane rudder, triplane tail, etc.

DE Mehrdecker *(m)*
ES multiplano *(m)*
FR multiplan *(m)*
HE πολοκλάνον *(n)*
IT multiplano *(m)*
NE veeldekker
PO multiplano *(m)*
RU 1. полиплан *(m)*
2. многоплан *(m)*
TU çok kanatlı uçak

14364
multiple channel In flight control systems. A channel containing multiple components connected together in such a way that alternative lanes exist for producing control surface application.

DE Mehrpfadkanal *(m)*
ES canal *(m)* múltiple
FR chaînes *(f)* multiples
HE πολλαπλοῦς δίαυλος *(m)*
IT canale *(m)* multiplo
NE meervoudig kanaal *(n)*
PO canal *(m)* múltiplo
RU канал *(m)* с множественными элементами управления
TU çok komponentli kanat

14365
multiple pure tone noise See 'buzz saw noise', and 'combination tone noise'.

DE Gebläsedrehklang *(m)*
ES ruido *(m)* múltiple de tonos puros
FR bruit *(m)* d'harmoniques
HE πολλαπλοῦς θόρυβος *(m)* καθαροῦ τόνου
IT rumore *(m)* multiplo a toni puri
NE subharmonisch geluid *(n)*
PO ruido *(m)* múltiplo de tons puros
RU многократный шум *(m)* чистых тонов
TU alçak uçuş gürültüsü

14366
multiple sampling plan A sampling plan in which the decision to accept or reject a lot may not be reached until a specified number of samples has been inspected.

DE 1. Mehrfachstichprobenanweisung *(f)*
2. Mehrfachstichprobenplan *(m)*
ES plan *(m)* de muestreo múltiple
FR plan *(m)* d' échantillonnage multiple
HE πολλαπλοῦν *(n)* σχέδιον δειγματοληπτικόν
IT piano *(m)* di campionatura multipla
NE meervoudig steekproefschema *(n)*
PO plano *(m)* de amostragem múltipla
RU 1. процедура *(f)* множественного выбора
2. процедура *(f)* множественной выборки
TU çoklu numüne planı

14367
multiplex See 'duplex'.

DE mehrfach
ES multiplex
FR multiplex
HE πολυπλεκτική διάταξις *(f)*
IT multiplex
NE multiplex
PO multiplex
RU 1. мультиплекс *(n)*
2. многократный *(adj)*
3. многоканальный *(adj)*
TU çoklu kumanda

14368
multiplicate See 'duplicate'.

DE 1. Mehrfachanordnung *(f)*
2. Vervielfachenanordung
ES sistema *(m)* múltiple
FR système *(m)* multiple
HE πολύτυπος διάταξις *(f)*
IT multiplicato
NE meervoudig
PO multiplicado
RU 1. мультипликатный *(adj)*
2. многократный *(adj)*
TU çoklu kumanda

14369
multi-ply fabric Fabric formed of more than one ply.

DE 1. Mehrlagengewebe *(n)*
2. mehrschichtiger Stoff *(m)*
ES tela *(f)* de capas múltiples
FR tissu *(m)* à plusieurs épaisseurs
HE πολύφυλλον ὕφασμα *(n)*
IT tessuto *(m)* a molte pieghe
NE ballonstof met meer lagen
PO tela *(f)* multi-camadas
RU многослойная ткань *(f)*
TU çok katlı bez veya kumaş

14370
multipropellant A rocket propellant consisting of two or more substances fed separately to the combustion chamber.

DE Vielfachtreibstoff *(m)*
ES multipropulsante *(m)*
FR propergol *(m)* complexe
HE πολυπροωθητήριον *(n)*
IT multipropellente *(m)*
NE 1. samengestelde stuwstof
2. biërgol
PO multi-propulsante *(m)*
RU многокомпонентное ракетное топливо *(n)*
TU çok bileşenli yakıt

14371
multi-purpose canopy A parachute canopy which performs more than one function. For instance, a canopy could serve as a drogue chute in a reefed configuration and as an intermediate stage canopy in its full open configuration.

DE Vielzweckkappe *(f)*
ES campana *(f)* polivalente
FR voilure *(f)* à fonctions multiples
HE θόλος *(m)* πολλαπλῶν σκοπῶν
IT calotta *(f)* a più scopi
NE draagdoek *(n)* voor meervoudige toepassing
PO calote *(f)* de múltiplas funções
RU многоцелевой купол *(m)* парашюта
TU çok amaçlı kanopi

14372
multi-row radial engine A radial engine with two or more rows of cylinders.

DE Mehrreihen-Sternmotor *(m)*
ES motor *(m)* en múltiple estrella
FR moteur *(m)* en étoile multiple
HE ἀστεροειδής κινητήρ *(m)* πολλαπλῶν σειρῶν
IT motore *(m)* a molte stelle
NE meerrijige stermotor
PO motor *(m)* de estrela múltipla
RU многорядный звездообразный двигатель *(m)*
TU çok sıralı yıldız motor

14373
multi-sensor display A display, usually electronic, capable of displaying, by switching, the information from a variety of sensors. It may include a computer.

DE Mehrsensorsichtgerät *(n)*
ES indicador *(m)* multisensor
FR visualisateur *(m)* multi-senseur
HE πολυαισθαντηριακή ἀπεικόνισις *(f)*
IT visualizzatore *(m)* a molti sensori
NE beeldscherm *(n)* voor meerdere sensoren
PO indicador *(m)* multi-sensor
RU многозначный индикатор *(m)*
TU çok sensorlü kadron

14374
multi-shock intake An air intake for supersonic operation in which compression occurs in a number of shocks.

DE Mehrstosseinlauf *(m)*
ES admisión *(f)* multi-choque
FR entrée *(f)* d'air à chocs multiples
HE ἀεραγωγός *(m)* πολλαπλῶν κυμάτων συμπιέσεως
IT ingresso *(m)* a urti multipli
NE inlaat met voorkompressie door meerdere schokgolven
PO tomada *(f)* de ar de choque múltiplo
RU многоскачковый воздухозаборник *(m)*
TU çok şoklu emme

14375
multi-speed supercharger A gear-driven supercharger in which alternative gear ratios may be engaged.

DE Lader *(m)* mit Schaltgetriebe
ES compresor *(m)* de varias velocidades
FR compresseur *(m)* à plusieurs vitesses
HE ὑπερσυμπιεστής *(m)* πολλαπλῶν ταχυτήτων
IT sovralimentatore *(m)* a molte velocità
NE aanjager met versnellingsbak
PO sobrealimentador *(m)* de várias velocidades
RU многоскоростной нагнетатель *(m)*
TU çok vikesli kompresör

14376
multi-stage compressor An axial-flow compressor having two or more, usually more than two, stages of rotor and stator blades; a radial-flow compressor having two or more impeller wheels.

DE mehrstufiger Verdichter *(m)*
ES compresor *(m)* de varios escalones
FR compresseur *(m)* à plusieurs étages
HE πολυβάθμιος συμπιεστής *(m)*
IT compressore *(m)* a molti stadi
NE meertrapskompressor
PO compressor *(m)* de vários andares
RU многоступенчатый компрессор *(m)*
TU çok kademeli kompresör

14377
multi-stage sampling See 'nested sampling'.

DE 1. mehrstufige Probennahme *(f)*
2. mehrstufige Auswahl *(f)*
ES muestreo *(m)* polietapico
FR échantillonnage *(m)* à plusieurs niveaux
HE δειγματοληψία *(f)* κατά στάδια
IT campionatura *(f)* a molti stadi
NE getrapte steekproefkeuze
PO amostragem *(f)* por encaixe
RU 1. многоступенчатый выбор *(m)*
2. многостадийный выбор *(m)*
3. многошаговый выбор *(m)*
TU çok kademeli numüne

14378
multi-stage supercharger A supercharger having two or more stages of compression in series.

DE mehrstufiger Lader *(m)*
ES compresor *(m)* de varios escalones
FR compresseur *(m)* à plusieurs étages
HE πολυβάθμιος ὑπερσυμπιεστής *(m)*
IT sovralimentatore *(m)* a molti stadi
NE meertrapsaanjager
PO sobrealimentador *(m)* de vários andares
RU многоступенчатый нагнетатель *(m)*
TU çok kademeli süperşarj (kompresör)

14379
multi-variate quality control Control of quality in which each item for inspection must conform to standards in respect of more than one variate.

DE Qualitätssteuerung *(f)* bei mehreren Merkmalen

ES control *(m)* multivariable de la calidad
FR contrôle *(m)* de qualité à plusieurs variables
HE πολυμεταβλητός ἔλεγχος ποιότητος *(m)*
IT controllo *(m)* di qualità a molte variabili
NE kwaliteitsbeheersing voor een kombinatie van variabelen
PO controlo *(m)* de qualidade de variáveis múltiplas
RU многомерный контроль *(m)* качества
TU çok yönlü kalite kontrolü

14380
M unit A unit in terms of which refractive modulus is expressed.

DE M-Einheit *(f)*
ES unidad *(f)* M
FR unité *(f)* (de module) M (de réfraction)
HE μονάς *(f)* M
IT unità *(f)* M
NE M-eenheid
PO unidade *(f)* M
RU М-единица *(f)*
TU M-ünitesi

14381
M wing A wing whose inboard section is swept forward and whose outboard section is swept back, thus forming roughly an M in plan view.

DE M-Flügel *(m)*
ES ala *(f)* en M
FR aile *(f)* en M
HE πτέρυξ *(f)* M
IT ala *(f)* a M
NE M-vormige vleugel
PO asa *(f)* em M
RU М-образное крыло *(n)*
TU M-kanadı

14382
M-1 procedure Repetition of the Valsalva manoeuvre as a means of increasing the tolerance to positive acceleration.

DE M-1 Manöver *(n)*
ES procedimiento *(m)* M-1
FR manoeuvre *(f)* M-1
HE χειρισμός *(m)* M-1
IT procedimento *(m)* M-1
NE M-1 manoeuvre
PO procedimento *(m)* M-1
RU многократное применение *(n)* приема Вальсальвы
TU M-1 işlemi

N

14383
NACA cowling A cowling designed by the National Advisory Committee for Aeronautics (now the National Aeronautics and Space Administration) consisting of a circular hood together with a part of the fuselage or nacelle behind the engine, providing relatively low body drag with a passage through it for a flow of cooling air.

DE Verkleidung *(f)* mit NACA-Profil
ES anillo NACA
FR capot *(m)* NACA
HE ἀεροδυναμικόν κάλυμμα *(n)* κινητῆρος NACA
IT capottatura *(f)* NACA
NE NACA-kap
PO capotagem *(f)* NACA
RU обтекатель *(m)* типа NACA
TU 1. NACA motorkap
2. NACA tipi kaporta

14384
nacelle A streamlined structure or fairing on an aircraft, separate from the fuselage, for housing crew, engines or other items of load.

DE Gondel *(f)*
ES barquilla *(f)* (góndola *(f)*)
FR nacelle *(f)*
HE 1. ἀτράκτιον *(n)* (θάλαμος ἀεροπλάνου)
2. ἀεροδυναμικόν κάλυμμα *(n)*
IT 1. navicella *(f)*
2. gondola *(f)*
NE gondel
PO nacelle *(f)*
RU гондола *(f)*
TU beşik

14385
Napier diagram A diagram on which compass deviation is plotted for various headings, and the points connected by a smooth curve, permitting deviation problems to be solved quickly without interpolation

DE Napier-Diagramm *(n)*
ES diagrama *(f)* Napier
FR courbe *(f)* de déviation
HE διάγραμμα *(n)* τοῦ Νατιέ
IT diagramma *(m)* Napier
NE Napier-diagram *(n)*
PO diagrama *(m)* de Napier
RU диаграмма *(f)* Напиера
TU Napier diyagramı

14386
narrow band loading Oscillatory loading of constant spectral density over a bandwidth appreciably less than one octave.

DE Schmalbandbelastung *(f)*
ES carga *(f)* de banda estrecha
FR charge *(f)* oscillante à bande de fréquence étroite
HE φόρτισις *(f)* μικρᾶς ζώνης συχνοτήτων
IT carico *(m)* a banda stretta
NE smalle-bandbelasting
PO carga *(f)* em banda estreita
RU узкополосное нагружение *(n)*
TU dar band yükleme

14387
natural ageing Spontaneous ageing of a super-saturated solid solution at room temperature.

DE 1 Natürliches Altern *(n)*
2. Kaltauslagern *(n)*
ES envejecimiento *(m)* natural
FR vieillissement *(m)* naturel
HE φυσικόν γῆρας *(f)*
IT invecchiamento *(m)* naturale
NE natuurlijke veroudering
PO envelhecimento *(m)* natural
RU естественное старение *(n)*
TU tabii yaşlanma

14388
natural frequency (gyro; accelerometer) That frequency at which the output lags the input by ninety degrees It is generally applied only to inertial sensors with approximate second-order response.

DE Eigenfrequenz *(f)*
ES frecuencia *(f)* natural (propria)
FR fréquence *(f)* naturelle (propre) (gyro. accéléromètre)
HE φυσική συχνότης *(f)* (γυροσκοπίου, ἐπιταχυνσιμέτρου)
IT frequenza *(f)* naturale (giroscopio, accelerometro)
NE eigenfrekwentie
PO frequência *(f)* natural (própria) (giroscópio, acelerómetro)
RU 1. частота *(f)* собственных колебаний
2. собственная частота *(f)*
TU tabii frekans

14389
natural resin A mixture of large molecules resulting from a natural polymerization (rubber) or polycondensation (gum, lacquer).

DE Naturharz *(n)*
ES resina *(f)* natural
FR résine *(f)* naturelle
HE φυσική ρητίνη *(f)*
IT resina *(f)* naturale
NE natuurhars
PO resina *(f)* natural
RU природная смола *(f)*
TU tabii reçine

14390
natural rubber Cis-1:4-polyisoprene, a high molecular weight hydrocarbon that comes from the sap (latex) of many plants.

DE Naturkautschuk *(m)*
ES goma *(f)* natural
FR caoutchouc *(m)* naturel
HE φυσικόν ἐλαστικόν *(n)*
IT gomma *(f)* naturale
NE natuurrubber
PO borracha *(f)* natural
RU натуральный каучук *(m)*
TU tabii kauçuk

14391
Navier-Stokes equations A closed set of partial differential equations of the fundamental unknown quantities - density, velocity, pressure and temperature - of continuum fluid mechanics.

DE Navier-Stokes-Gleichungen *(f, pl)*
ES ecuaciones *(f, pl)* de Navier-Stokes
FR équations *(f, pl)* de Navier-Stokes
HE ἐξισώσεις *(f, pl)* τῶν Νάβιερ-Στοκς
IT equazioni *(f, pl)* di Navier-Stokes
NE vergelijkingen *(pl)* van Navier-Stokes
PO equações *(f, pl)* de Navier-Stokes
RU уравнения *(pl)* Навье-Стокса
TU Navier-Stokes denklemi

14392
navigation display A display of quantities defining the position relative to the Earth.

DE Navigationsanzeige *(f)*
ES pantalla *(f)* de navegación
FR indicateur *(m)* de navigation
HE ἐπίδειξις *(f)* ναυτιλιακῶν στοιχείων
IT visualizzatore *(m)* di navigazione
NE navigatiebeeldscherm *(n)*
PO painel *(m)* de navegação
RU индикатор *(m)* навигационной обстановки
TU 1. seyrüsefer ekranı
2. seyrüsefer göstergesi

14393
navigation lights Lights, specified by regulations, to be shown by all aircraft in flight during the hours of darkness.

DE 1. Positionslichter *(n, pl)*
2 Navigationslichter *(n, pl)*
ES luces *(f, pl)* de navegación
FR feux *(m, pl)* de position
HE ναυτιλιακά φῶτα *(n, pl)*
IT luci *(f, pl)* di navigazione
NE navigatielichten *(pl)*
PO luzes *(f, pl)* de navegação
RU 1. аэронавигационные огни *(pl)*
2 АНО *(abbr)*
TU seyrüsefer ışıkları

14394
navigation mode In a flight control system, a control mode in which the flight path of an aircraft is automatically maintained by signals from navigation equipment.

DE Betriebsart *(f)* Navigation
ES modo *(m)* 'navegación'
FR mode *(m)* 'navigation'
HE αὐτόματος ναυτιλία *(f)*

IT modo *(m)* 'navigazione'
NE navigatie-modus
PO modo *(m)* 'navegação' de controlo da trajectória *(m)*
RU 1. режим *(m)* навигации
2. навигационный режим *(m)*
TU seyrüsefer modu

14395
NAVSTAR A global satellite navigation system.

DE NAVSTAR *(n)*
ES NAVSTAR
FR NAVSTAR (système *(m)* de navigation par satellite)
HE *ὑπέργειο δορυφορικό σύστημα (n) ἀερό(ναυσι)-πλοιας*
IT 1. sistema *(m)* di navigazione tramite satelliti
2. NAVSTAR
NE NAVSTAR
PO NAVSTAR
RU навигационная система *(f)* типа 'НАВСТАР'
TU 1. NAVSTAR
2. uydu yoluyla seyrüsefer sistemi

14396
near field The region in the vicinity of a noise source in which the fluid particle velocity is not necessarily in the direction of travel of the wave, and an appreciable tangential velocity may exist at any point. In this region the acoustic intensity is not simply related to the sound pressure squared.

DE 1. Nahfeld *(n)*
2. Nahshallfeld *(n)*
ES campo *(m)* cercano
FR champ *(m)* proche
HE *πλησίον πεδίον (n)*
IT campo vicino *(m)*
NE nabij veld
PO campo *(m)* próximo
RU близкое поле *(n)*
TU yakın alan

14397
neck A tube at the bottom of a balloon for the automatic discharge of gas in flight and for use in inflation and deflation

DE Füllansatz *(m)*
ES apéndice *(m)*
FR appendice *(m)*
HE *λαιμός (m)*
IT manica *(f)*
NE vulslurf
PO colo *(m)*
RU аппендикс *(m)*
TU 1. boyun
2. gaz ağzı

14398
negative acceleration See 'accelerations (aerospace medicine)'.

DE 1. negative Beschleunigung *(f)*
2. Abwärtsbeschleunigung *(f)*
ES aceleración *(f)* negativa
FR accélération *(f)* négative
HE *ἀρνητική ἐπιτάχυνσις (f)*
IT accelerazione *(f)* negativa
NE negatieve versnelling
PO aceleração *(f)* negativa
RU отрицательное ускорение *(n)*
TU negatif ivme

14399
negative dihedral See 'dihedral'.

DE negative V-Stellung *(f)*
ES diedro *(m)* negativo
FR dièdre *(m)* négatif
HE *ἀρνητική δίεδρος γωνία (f)*
IT diedro *(m)* negativo
NE omgekeerde V-vorm
PO diedro *(m)* negativo
RU отрицательное поперечное V *(n)*
TU negatif dihedral açısı

14400
negative g restraining strap Strap from the seatpan to the safety harness which restricts the occupant's upward movement when under negative g.

DE Negativ-g-Gurt
ES correa *(f)* restrictiva de g negativo
FR sangle *(f)* à g négatif
HE ---
IT cinghia *(f)* di bloccaggio per accelerazione negativa
NE min-g-riem
PO tira *(f)* de retenção de g negativo
RU ремень *(m)* для ограничения движения вверх летчика при отсутствии силы тяжести
TU fırlamayı önleme kuşağı

14401
neoprene Generic term for synthetic, rubber-like polymers of 2-chlorobutadiene (chloroprene) or copolymers with chlorobutadiene as the main constituent

DE Neopren *(n)*
ES neoprene *(m)*
FR néoprène *(m)*
HE *νεοπρένιον (n)*
IT neoprene *(f)*
NE neopreen *(n)*
PO neoprene *(m)*
RU неопрен *(m)*
TU neopren

14402
nested sampling A type of sampling in which the sample is selected by stages, the sampling units at each stage being subsampled from the larger units chosen at the previous stage. Also known as 'multi-stage sampling'.

DE 1. Mehrstufige Probennahme *(f)*
2. Stichprobennetz *(n)*
3. Mehrphasenstichprobenverfahren *(n)*
ES muestreo *(m)* polietápico
FR échantillonnage *(m)* sélectif
HE *δειγματοληψία (f) κατά στάδια*
IT campionatura *(f)* a gradi successivi
NE getrapte steekproefkeuze
PO amostragem *(f)* por encaixe
RU 1. гнездовой выбор *(m)*
2 вложенный выбор *(m)*
TU numüneden numüne alma

14403
nesting In reinforced plastics the placing of plies of fabric so that the yarns of one ply lie in the valleys between the yarns of the contiguous ply.

DE ---
ES ---
FR emboitement *(m)*
HE ---
IT intreccio *(m)*
NE nestelen
PO aninhamento *(m)*
RU размещение *(n)* слоев ткани при котором нити одного слоя попадают в углубления между нитями смежного слоя
TU takviye tabakalarının yerleştirilmesi

14404
net flight path A deviation of the gross flight path after take-off, with the climb gradually reduced to allow for a specified rate of turn, and possible performance degradation. Used in certification procedures

DE Nettoflugbahn *(f)*
ES trajectoria *(f)* neta
FR trajectoire *(f)* nette
HE *καθαρά τροχιά (f) πτήσεως*
IT traiettoria *(f)* di volo netta
NE netto vliegbaan
PO trajectória *(f)* neta de vôo
RU расчетная траектория *(f)* полета
TU net uçuş yolu

14405
net lift The gross lift less the disposable and fixed weights of a lighter-than-air aircraft. In a captive balloon, it is equal to the cable tension at the top of the flying cable.

DE 1. freier Auftrieb *(m)*
2. Nettoauftrieb *(m)*
ES sustentación *(f)* neta
FR force *(f)* ascensionnelle nette
HE *καθαρά ἄνωσις (f)*
IT forza *(f)* ascensionale netta
NE netto draagkracht
PO sustentação *(f)* útil
RU 1. чистая подъемная сила *(f)*
2. сплавная подъемная сила *(f)*
TU net kaldırma gücü

14406
net standard thrust The force in the direction of motion deduced from the resolved components of the normal pressures on the inside of the pre-entry streamtube and on the internal surface of the duct.

DE Nettostandardschub *(m)*
ES 1. tracción *(f)* tipo neta
2. empuje *(m)* tipo neto
FR poussée *(f)* standard nette
HE *καθαρά τυπική ὤσις (f)*
IT spinta *(f)* standard netta
NE netto standaardstuwkracht
PO impulso *(m)* padrão útil
RU располагаемая сила *(f)* приведенной тяги
TU net standart çekiş

14407
net thrust The gross thrust of a jet engine minus the drag due to the momentum of the incoming air.

DE Nettoschub *(m)*
ES tracción *(f)* neta
FR poussée *(f)* nette
HE *καθαρά ὤσις (f)*
IT spinta *(f)* netta
NE netto stuwkracht
PO impulso *(m)* útil
RU 1. располагаемая тяга *(f)*
2. тяга *(f)* за вычетом потерь
TU net çekiş

14408
net wing area The gross wing area less the part covered by the fuselage.

DE Nettoflugelfläche *(f)*
ES superficie *(f)* alar neta
FR surface *(f)* alaire nette
HE *καθαρόν ἐμβαδόν (n) πτέρυγος*
IT superficie *(f)* alare netta
NE netto vleugeloppervlak *(n)*
PO superfície *(f)* alar útil
RU площадь *(f)* крыла без подфюзеляжной части
TU net kanat alanı

14409
net wing loading Gross weight divided by net wing area.

DE Nettoflügelflächenbelastung *(f)*
ES carga *(f)* alar neta
FR charge *(f)* alaire nette

HE καθαρὸς φόρτος (m) πτέρυγος
IT carico (m) alare netto
NE netto vleugelbelasting
PO carga (f) alar útil
RU удельная нагрузка (f) на крыло
TU net kanat yüklemesi

14410
neuro-circulatory collapse A term used to describe a wide range of conditions which may arise as a consequence of exposure to altitude, actual or simulated, with correction of hypoxia. The syndrome or syndromes are characterized by neurological deficit and/or circulatory decompensation. This form of decompression sickness may arise during altitude exposure or after descent and is occasionally irreversible, culminating in death.

DE neurozirkulatorischer Kollaps (m)
ES colapso (m) neurocirculatorio
FR collapsus (m) neuro-circulatoire
HE νευρο-κυκλοφορική κατάπτωσις (f)
IT collasso (m) neurocircolatorio
NE neuro-circulatoire kollaps
PO colapso (m) neuro-circulatório
RU нейроциркуляторный коллапс (m)
TU nevro-dolaşım sisteminin çöküntüsü

14411
neutral point with stick fixed The centre of gravity position for which the static margin with stick fixed is zero.

DE Trimmindifferenzpunkt (m) bei festem Steuerknüppel
ES punto (m) neutro con palanca de mando fija
FR point (m) neutre manche bloqué
HE βασικὸν οὐδέτερον σημεῖον (n)
IT punto (m) neutro con barra di comando fissa
NE neutraalpunt (n) met vast stuur
PO ponto (m) neutro com manche fixo
RU нейтральный центр (m) приведения при зажатом управлении
TU lövye sabit iken nötr nokta

14412
neutral point with stick free The centre of gravity position for which the static margin with stick free is zero.

DE Trimmindifferenzpunkt (m) bei losem Steuerknüppel
ES punto (m) neutro con palanca de mando libre
FR point (m) neutre manche libre
HE ἐλεύθερον σημεῖον (n) οὐδέτερον
IT punto (m) neutro con barra di comando libera
NE neutraalpunt (n) met los stuur
PO ponto (m) neutro com manche livre
RU нейтральный центр (m) приведения при свободном управлении
TU lövye serbest iken nötr nokta

14413
nib (textiles) A small thickened area in a yarn or fibre.

DE Knoten (m)
ES ---
FR étranglement (m)
HE ---
IT sporgenza (f) (prodotti tessili)
NE nep
PO ponta (f) de fio (texteis)
RU 1. выступ (m)
2. утолщение (n) в ткани или волокне
TU iplik pürüzü (tekstilde)

14414
nib (welding) A projection either attached to or formed on a work piece to facilitate the starting of an arc during welding.

DE Zündbuckel (f)
ES ---
FR saillie (f)
HE ---
IT sporgenza (f) (saldatura)
NE ---
PO ponta (f) (soldadura)
RU выступ (m) облегчающий зажигание дуги
TU uç (kaynakta)

14415
nickel alloys Alloys based on nickel, of which the most important in the aircraft field are the heat-resisting gas-turbine alloys.

DE Nickellegierungen (f, pl)
ES aleaciones (f, pl) de níquel
FR alliages (m, pl) au nickel
HE κράματα (n, pl) νικελίου
IT leghe (f, pl) al nichel
NE nikkellegeringen (pl)
PO ligas (f, pl) de níquel
RU никелевые сплавы (pl)
TU nikel alaşımları

14416
nickel silvers Copper-base alloys containing 20 percent to 27 percent of zinc, and 12 percent or 18 percent nickel, but no silver.

DE 1. Neusilber (n)
2. Weisskupfer (n)
ES plata (f) alemana
FR maillechort (m)
HE ἀργυρονικέλιον (n)
IT argentone (m)
NE pleetzilver (n)
PO pratas (f, pl) de níquel
RU нейзильберы (pl)
TU arjantan

14417
niggles A popular term for the bends-type pain associated with decompression sickness, but of a milder degree.

DE milde Form (f) von Gelenkschmerzen bei Druckfallkrankheit
ES --
FR arthralgies (f, pl) bénignes de décompression
HE ἀρθραλγίαι (f, pl) (ἐλαφροῦ βαθμοῦ)
IT embolia (f)
NE milde vorm van bends
PO ---
RU ---
TU kas kısılması (hafif dekompresyon krampı)

14418
night The hours between the end of evening civil twilight and the beginning of morning civil twilight or such other period between sunset and sunrise as may be specified by the appropriate authority.

DE Nacht (f)
ES noche (f)
FR nuit (f)
HE νύκτα (f)
IT notte (f)
NE nacht
PO noite (f)
RU ночь (f)
TU gece

14419
nimbostratus Grey cloud layer, often dark, the appearance of which is rendered diffuse by more or less continuously falling rain or snow which in most cases reaches the ground. It is thick enough throughout to blot out the Sun. Low ragged clouds frequently occur below the layer, with which they may or may not merge.

DE Nimbostratus (m)
ES nimbostratus (m)
FR nimbostratus (m)
HE στρωματομελανίαι (f, pl)
IT nembo-strato (m)
NE nimbostratus
PO nimboestratos (m, pl)
RU дождевые облака (pl)
TU nimbo stratüs

14420
nitric oxide A compound of nitrogen and oxygen (NO) produced in the combustion of hydrocarbon fuels by oxidation of atmospheric nitrogen. It forms in the primary zone of gas-turbine combustors where the burnt gas composition is close to stoichiometric and gas temperatures are highest. It forms the greatest part of the NOx present in the exhaust plume. In air it is oxidized to nitrogen dioxide

DE Stickstoffoxyd (n) Salpetersäure (f)
ES óxido (m) nítrico
FR bioxyde (m) d'azote
HE ὀξείδιον (n) ἀζώτου
IT ossido (m) nitrico
NE 1. stikstofoxide (n)
2. stikstofmonoxide (n)
PO óxido (m) de azoto
RU окись (f) азота
TU azot oksit (NO)

14421
nitriding Introducing nitrogen into a solid ferrous alloy by holding at a suitable temperature in contact with a nitrogenous material.

DE 1. Nitrieren (n)
2. Aufsticken (n)
ES nitruración (f)
FR nitruration (f)
HE ἐναζώτωσις (f)
IT nitrurazione (f)
NE nitreren
PO nitruração (f)
RU 1. азотирование (n)
2. нитрирование (n)
TU 1. nitratlama
2. azotlama

14422
nitrile rubber The generic term applied to all elastomers resulting from the copolymerization of butadiene and acrylonitrile.

DE Nitrilkautschuk (m)
ES goma (f) nitrílica
FR caoutchouc (m) nitrile
HE ---
IT gomma (f) nitrilica
NE nitrilrubber
PO borracha (f) nitrílica
RU 1. бутадиен-(акрило)-нитрильный каучук (m)
2. диеннилнитрильный каучук (m)
TU nitril lastik

14423
nitrogen dioxide A compound of nitrogen and oxygen (NO sub 2) produced in low concentration in the combustion of aviation fuels. It is a toxic brown gas which contributes to the irritant properties of smog.

DE Stickstoffdioxyd (n)
ES bióxido (m) de nitrógeno
FR peroxyde (m) d'azote
HE διοξείδιον (n) ἀζώτου
IT biossido (m) d'azoto
NE stikstofdioxide (n)
PO dióxido (m) de azoto
RU двуокись (f) азота
TU azot dioksit

14424
nitrogen embrittlement Embrittlement of

heat-resisting materials resulting from exposure to air at high temperatures.

DE Stickstoffversprödung *(f)*
ES fragilisación *(f)* por nitrógeno
FR fragilisation *(f)* par l'azote
HE *εὐθραυστότης (f) ὀἰ ἀζώτου*
IT fragilità *(f)* da azoto
NE stikstofbrosheid
PO fragilação *(f)* por nitrogénio
RU азотное охрупчивание *(n)*
TU azot kırılganlığı

14425
nitroso rubbers Elastomers produced by copolymerization of a nitroso monomer with tetrafluoroethylene.

DE Nitrosokautschuk *(m)*
ES gomas *(f, pl)* nitrosadas
FR caoutchoucs *(m, pl)* nitrosés
HE ---
IT gomme *(f, pl)* ad ossido d'azoto
NE nitrosorubbers *(pl)*
PO borrachas *(f, pl)* nitrosadas
RU нитрозокаучуки *(pl)*
TU nitroso lastikler

14426
noble metal A metal that does not readily furnish ions and therefore does not dissolve readily or oxidize easily.

DE Edelmetall *(n)*
ES metal *(m)* noble
FR métal *(m)* noble
HE *εὐγενές μέταλλον (n)*
IT metallo nobile
NE edel metaal *(n)*
PO metal *(m)* nobre
RU благородный металл *(m)*
TU asil madenler

14427
no-feathering axis The axis through the centre of rotation of the rotor with respect to which there is no variation of blade pitch angle with azimuth angle.

DE Steuerachse *(f)*
ES eje *(m)* sin variación de paso (eje de control)
FR axe *(m)* de commande
HE *ἄξων (m) μή πτερώσεως*
IT asse *(m)* di non messa a bandiera
NE as van konstante bladhoek
PO eixo *(m)* de passo constante
RU 1. ось *(f)* перпендикулярная плоскости постоянных углов установки
2 ось *(f)* автомата-перекоса
3. ось *(f)* управления
TU sabit paleli rotorun dönme ekseni

14428
no-feathering plane (plane of no feathering) The plane normal to the no-feathering axis; frequently referred to as the control axis.

DE Steuerebene *(f)*
ES plano *(m)* sin variación de paso
FR plan *(m)* de commande
HE *ἐπίπεδον (n) μή πτερώσεως*
IT piano *(m)* di non messa a bandiera
NE vlak *(n)* van konstante bladhoek
PO plano *(m)* de passo constante
RU плоскость *(f)* постоянного угла установки лопастей
TU sabit paleli rotorlu uçak

14429
no-flapping axis The axis normal to the tip-path plane with respect to which there is no variation of blade flapping angle.

DE Normalachse *(f)* der Blattspitzenebene
ES eje *(m)* sin variación de batimiento (eje virtual)
FR axe *(m)* du disque
HE *ἄξων (m) μή κωπήσεως*
IT asse *(m)* di non sbattimento
NE as van het tipcirkelvlak
PO eixo *(m)* de batimento constante
RU ось *(f)* перпендикулярная плоскости вращения несущего винта
TU 1. çırpma olmayan eksen
2. flapmanın olmadığı eksen

14430
no-flapping plane The plane normal to the no-flapping axis; the tip path plane

DE Blattspitzenebene *(f)*
ES plano *(m)* sin variación de batimiento
FR 1. plan *(m)* rotor
2. plan *(m)* du disque
HE *ἐπίπεδον (n) μή κωπήσεως*
IT piano *(m)* di non sbattimento
NE tipcirkelvlak *(n)*
PO plano *(m)* de batimento constante *(m)*
RU 1. плоскость *(f)* концов лопастей
2. плоскость *(f)* вращения несущего винта
TU 1. rotor sathı
2. pala ucu izi düzlemi

14431
noise (a) Any undesired sound. By extension, noise is any unwanted disturbance within a useful frequency band, such as undesired electric waves in a transmission channel or device.
(b) An erratic, intermittent, or statistically random oscillation.
(c) In electrical circuit analysis, that portion of the unwanted signal which is statistically random, as distinguished from hum, which is an unwanted signal occurring at multiples of the power-supply frequency.

DE 1. Lärm *(m)*
2. Geräusch *(n)*
3 Rauschen *(n)*
ES ruido *(m)*
FR bruit *(m)*
HE *θόρυβος (m)*
IT rumore
NE lawaai *(n)*
PO ruído *(m)*
RU 1. шум *(m)*
2 помехи *(pl)*
3. искажения *(pl)*
TU gürültü

14432
noise abatement procedures Methods of reducing community noise around airports by use of runway direction with the least noise impact and by modified take-off and approach procedures.

DE 1. lärmmindernde Flugverfahren *(n, pl)*
2. Lärmminderungsverfahren *(n, pl)*
ES procedimientos *(m, pl)* de reducción del ruido
FR procédures *(f, pl)* de réduction du bruit
HE *μέθοδοι (m, pl) καταπολεμήσεως θορύβων*
IT procedure *(f, pl)* di riduzione del rumore
NE geluidsoverlast-bestrijdende procedures *(pl)*
PO procedimentos *(m, pl)* de redução de ruído
RU авиационные меры *(pl)* по снижению шума
TU gürültü azaltma yöntemi

14433
noise and number index (NNI) This is an established index of air traffic noise in the UK and is a function of the average peak perceived noise level of the aircraft and the number of aircraft flyovers in a specified period.

DE 1. Lärmbeurteilungsindex *(m)*
2. NNI
ES índice *(m)* ruido/número
FR indice *(m)* de bruit/nombre
HE *δείκτης (m) θορύβου καὶ ἀριθμοῦ ἀεροσκαφῶν*
IT indice di rumore/numero di aerei
NE ---
PO índice *(m)* de ruído/número (NNI)
RU индекс *(m)* шума и числа пролетных самолетов
TU gürültü ve sayı indeksi (NNI)

14434
noise contour A line joining points of equal sound pressure level around a given noise source. Usually plotted in intervals of 10 dB.

DE Lärmkontur *(f)*
ES contorno *(m)* de ruido
FR contour *(m)* isopsophique
HE *περίγραμμα (n) ἰσοδυναμικῶν θορύβων*
IT contorno *(m)* del rumore
NE geluidskontour
PO contorno *(m)* de ruído
RU профиль *(m)* шумовых характеристик
TU gürültü eğrisi

14435
noise criterion curves Sets of octave band levels established to provide a single-number rating for octave band spectra and used in setting specifications of acceptable ambient noise levels in various indoor environments.

DE Kurven *(f, pl)* gleicher Lärmbeurteilung
ES curvas *(f, pl)* características de ruido
FR courbes *(pl)* caractéristiques de bruit
HE *καμπύλαι (f, pl) κριτηρίου θορύβου*
IT curve *(f, pl)* standard di rumore
NE lawaai-normkrommen *(pl)*
PO curvas *(f, pl)* de critério de ruído
RU кривые *(pl)* шумовых критериев
TU gürültü miyar eğrileri

14436
noise error In the context of landing guidance systems, the rms or standard deviation (as specified) of the errors observed at a number of points clustered around a specified point or along a specified length of a specified line.

DE Rauschfehler *(m)*
ES error *(m)* de ruido
FR erreur *(f)* de bruit
HE *σφάλμα (n) θορύβου*
IT errore *(m)* di rumore
NE fout t. g. v. ruis
PO erro de ruído *(m)*
RU 1. шумовая погрешность *(f)*
2. шумовая ошибка *(f)*
TU gürültü hatası

14437
noise exposure forecast (NEF) The total summation (on an energy basis) over a 24 hour period (weighted for the time of day) of effective perceived noise level (EPNL) minus the constant 88 dB. NEF is used to determine the relative noise impact of aircraft noise near an airport.

DE 1. Fluglärmbeurteilungspegel *(m)*
2. NEF
ES previsión *(f)* de exposición al ruido
FR prévision *(f)* d'exposition au bruit
HE *πρόβλεψις (f) ἐκθέσεως εἰς τόν θόρυβον*
IT previsione *(f)* di esposizione al rumore
NE schatting van lawaaidosis
PO previsão *(f)* da exposição ao ruído (NEF)
RU прогноз *(m)* экспозиций к шуму
TU gürültü etki tahmini (NEF)

14438
noise footprint The area on the ground beneath an aircraft in flight, enclosed by a specified noise contour.

DE Fläche *(f)* innerhalb einer Lärmkontur
ES área *(f)* de ruido en tierra
FR surface *(f)* isopsophique au sol
HE ἀποτύπωσις *(f)* θορύβου ἐπί ἐδάφους
IT pianta *(f)* del rumore
NE lawaaizone
PO área *(f)* de ruído
RU контур *(m)* шума
TU gürültü izi

14439
noise meter An instrument for the measurement of some quantity characteristic of the strength of a noise, e.g., sound pressure level or intensity.

DE 1. Geräuschmessgerät *(n)*
2. Geräuschmesser *(m)*
3. Lärmmesser *(m)*
ES medidor *(m)* de ruido
FR sonomètre *(m)*
HE θορυβόμετρον *(n)*
IT fonometro *(m)*
NE geluids(sterkte)meter
PO medidor *(m)* de ruído
RU шумомер *(m)*
TU 1. gürültü ölçme aleti
2. sonometre
3. ses ölçme aleti

14440
noise pollution level (LNP) A noise rating which takes into account the equivalent continuous noise level, the statistical distribution of amplitude variations and the effect of the magnitude of the time variation of the noise level.

DE ...
ES nivel *(m)* de polución sonora
FR niveau *(m)* de pollution sonore
HE ἐπίπεδον *(n)* ἠχητικῆς ὀχλήσεως
IT livello *(m)* di inquinamento sonico
NE geluidshinderniveau *(n)*
PO nível *(m)* de poluição por ruído
RU уровень *(m)* шумовой поллюции
TU 1. gürültü kirliligi seviyesi
2. fon gürültüsü

14441
noise rating curves (NR) Sets of octave band levels established to provide ratings for octave band levels of community noise and used in conjunction with a noise criterion as specified in ISO 1996 of the International Standards Organization.

DE 1. Linien *(f, pl)* gleicher Lärmbeurteilungspegel
2. NR
ES curvas *(f, pl)* de índice de ruido
FR courbes *(pl)* d'indices de bruit
HE καμπύλαι *(f, pl)* μετρήσεως θορύβου
IT curve *(f, pl)* di entità di rumore
NE 1 lawaainiveaukrommen *(pl)*
2. lawaaikrommen *(pl)*
PO curvas *(f, pl)* de classificação de ruído (NR)
RU кривые *(pl)* для оценки характеристик шума
TU 1 gürültü anma eğrileri
2. gürültü standard eğrileri

14442
noise shielding Design of an aircraft such that engine noise is shielded by the wings, fuselage, tail unit, etc.

DE Lärmabschirmung *(f)*
ES protección *(f)* acústica
FR protection *(m)* acoustique
HE ἐπικάλυψις *(f)* θορύβου
IT protezione *(f)* dal rumore
NE geluidsafscherming
PO protecção *(f)* contra ruídos
RU экранирование *(n)* шума создаваемого двигателями самолета
TU gürültü yalıtımı

14443
noise suppressor See 'jet silencer'.

DE Schalldämpfer *(m)*
ES 1. silenciador *(m)*
2. supresor *(m)* de ruidos
FR silencieux *(m)* (de réacteur)
HE 1. μηχανισμός *(m)* ἐξουδετερώσεως θορύβου
2. καταστολεύς *(m)* θορύβου
IT 1. soppressore *(m)* di rumore
2. silenziatore *(m)*
NE geluiddemper
PO 1 silenciador *(m)*
2 supressor *(m)* de ruído
RU 1. шумоглушитель *(m)*
2 глушитель *(m)* шума реактивного двигателя
TU 1. gürültü yalıtimi
2 susturucu

14444
noisiness index (NI) The average (on an energy basis) noise level based upon a tone corrected A-level for a 24 hour period. Appropriate corrections are applied for time of day, or night, and season of the year. It is used in South Africa to relate community response to aircraft noise exposure.

DE Lärmbeurteilungspegel *(m)*
ES índice *(m)* de ruido
FR indice *(m)* de bruit
HE δείκτης *(m)* μέσου θορύβου
IT indice *(m)* di rumorosità
NE rumoerindex
PO índice *(m)* de sonoridade
RU индекс *(m)* шумности
TU gürültü indisi

14445
NOL ring A parallel filament-wound test specimen used for measuring various mechanical properties, by testing either the entire ring or segments of it.

DE NOL-Ring *(m)*
ES anillo *(m)* NOL
FR anneau *(m)* d'essai des fibres
HE δακτύλιος *(n)* NOL
IT anello *(m)* NOL
NE NOL-ring
PO anel NOL *(m)*
RU НОЛ-кольцо *(n)*
TU filaman şeklinde test elemanı

14446
nominal area In parachutes. A designation of a canopy's surface area which includes, for most canopy designs, the vent and slot areas. Canopies with vent areas greater than 1 percent of the nominal area calculated by including the vent area may exclude this area in subsequent nominal area calculations. The surface area produced by the addition of fullness to the cloth or rings is not considered. For most canopy types, which are constructed by assembling identically shaped gores, the nominal area is found by determining the area of a gore, multiplying this by the number of gores, and adding the design vent area.

DE Nennfläche *(f)*
ES área *(f)* nominal
FR surface *(f)* nominale
HE ὀνομαστικόν ἐμβαδόν *(n)*
IT area nominale *(f)*
NE nominale oppervlakte
PO área nominal *(f)*
RU номинальная площадь *(f)* купола парашюта
TU 1. anma alanı
2. nominal alan

14447
nominal diameter In parachutes. The computed diameter designation of any canopy design which equals the diameter of a circle whose total area is the same as the nominal area of the canopy.

DE Nenndurchmesser *(m)*
ES diámetro *(m)* nominal
FR diamètre *(m)* nominal
HE ὀνομαστική διάμετρος *(f)*
IT diametro *(m)* nominale
NE nominale diameter
PO diâmetro *(m)* nominal
RU номинальный диаметр *(m)* купола парашюта
TU 1. anma çapı
2 nominal çap

14448
nominal value A dimension expressed in a product design specification or drawing. The dimension from which variations are permitted within the tolerance associated with it, cf., 'basic size'.

DE 1. Nennmass *(n)*
2 Nennwert *(m)*
ES valor *(m)* nominal
FR valeur *(f)* nominale
HE ὀνομαστική τιμή *(f)*
IT valore *(m)* nominale
NE 1. nominale maat
2. nominale waarde
PO valor *(m)* nominal
RU 1. номинальное значение *(n)*
2. номинал *(m)*
TU 1. anma değeri
2. nominal değer

14449
non-bleed engine An engine in which no air is bled from the compressor for engine stabilization or other use.

DE Triebwerk *(n)* ohne Luftabzapfung
ES motor *(m)* no sangrado
FR moteur *(m)* sans prélèvement d'air
HE κινητήρ *(m)* ἄνευ ἀφαιρέσεως ἀέρος
IT motore *(m)* senza spillamenti
NE motor *(m)* zonder kompressoraftap
PO motor *(m)* não sangrado
RU двигатель *(m)* без отбора воздуха
TU hava sızdırmaz motor

14450
non-coherent interference Interference at a frequency not necessarily the same as that of the wanted signal, and having no definite or fixed phase relation with it, usually due to deliberate or accidental jamming.

DE 1. inkohärente Interferenz *(f)*
2. inkohärente Störung *(f)*
ES interferencia *(f)* no coherente
FR interférence *(f)* non cohérente
HE μή συνεκτική παρεμβολή *(f)*
IT interferenza *(f)* non coerente
NE niet-koherente storing
PO interferência *(f)* não coerente
RU 1. неустойчивая интерференция *(f)*
2. некогерентная интерференция *(f)*
TU koherent olmayan girişim

14451
non-conformance A condition of any article, material, or service in which one or more characteristics do not conform to requirements. Includes failures, discrepancies, deficiencies, defects and malfunctions.

DE Nichterfüllung *(f)* der Anforderungen
ES falta *(f)* de conformidad
FR non-conformité *(f)*
HE *μή- συμμόρφωσις (f)*
IT non-conformità *(f)*
NE ontoereikendheid
PO falta *(f)* de conformidade
RU несоответствие *(n)*
TU 1. uymazlık
2. koşullara uymazlık

14452
non-destructive inspection A family of methods for investigating the quality, integrity, properties, and dimensions of materials and components without damaging or impairing their serviceability, by the use of optic, penetrant, magnetic, eddy current, ultrasonic, radiographic, infrared, etc., devices.

DE zerstörungsfreie Prüfung *(f)*
ES examen *(m)* (inspección *(f)*) no destructivo (a)
FR contrôle *(m)* non destructif
HE 1. *μή καταστροφική ἐπιθεώρησις (f)*
2. NDI
IT ispezione *(f)* non distruttiva
NE niet-destruktief onderzoek *(n)*
PO inspecção *(f)* não destrutiva
RU 1. контроль *(m)* без разрушения
2. неразрушительный контроль *(m)*
TU tahribatsız muayene

14453
non-destructive testing See 'nondestructive inspection'

DE zerstörungsfreie Prüfung *(f)*
ES ensayo *(m)* no destructivo
FR essai *(m)* non destructif
HE *μή καταστροφική δοκιμή* (ΜΚΔ) *(f)*
IT prova *(f)* non distrutiva
NE N.D.O *(n)*
PO ensaio *(m)* não destrutivo
RU 1. неразрушающее испытание *(n)*
2. неразрушающий контроль *(m)*
TU tahribatsız muayene

14454
non-deviative absorption Of an electromagnetic wave propagating through the ionosphere with little or no refraction; the loss of energy due to collisions among charged, and of charged and neutral, particles

DE brechungsfreie Absorption *(f)*
ES absorción *(f)* sin desviación
FR absorption *(f)* sans déviation
HE *ἀπορρόφησις (f) ἀνευ πορεκτροκῆς*
IT assorbimento *(m)* non deviativo
NE ionosferische absorptie
PO absorção *(f)* sem desvio
RU неотклоняющее поглощение *(n)*
TU sapmasız soğurma

14455
non-directional radio beacon (NDB) A radio beacon with a fixed omnidirectional aerial whose bearing can only be determined by a craft equipped for direction finding.

DE ungerichtetes Funkfeuer *(n)*
ES radiofaro *(m)* no direccional (NDB)
FR radiophare *(m)* non directionnel (NDB)
HE *μή κατευθυντικός ραδιοφάρος (m)*
IT radiofaro *(m)* non direzionale
NE ongericht radiobaken *(n)*
PO rádio-farol *(m)* não direccional (NDB)
RU ненаправленный радиомаяк *(m)*
TU yönlendirilmemiş radyofar

14456
non-heat-treatable alloy An alloy that is not hardenable by heat treatment

DE nichtaushärtende Legierung *(f)*
ES aleación *(f)* no tratable térmicamente
FR alliage *(m)* non améliorable par trempe et revenu
HE ---
IT lega *(f)* non induribile con trattamento termico
NE niet-veredelbare legering
PO liga *(f)* não endurecida ao calor
RU сплав *(m)* не упрочняемый термической обработкой
TU ısıl işlem uygulanamayan alaşım

14457
non-impinging injector An injector used in rocket engines which employs parallel streams of propellant usually emerging normal to the face of the injector.

DE ---
ES ---
FR injecteur *(m)* à jets parallèles
HE *ἐγχυτήρ (m) παραλλήλου ροῆς*
IT iniettore *(m)* a correnti parallele
NE niet mengende injekteur
PO injector *(m)* não misturador
RU распылительная головка *(f)* с несталкивающимися струями
TU düzeltici enjektör

14458
non-leaded gasoline Gasoline with no lead additives to reduce knock; this prevents lead deposits, but requires more exotic additives.

DE unverbleites Benzin *(n)*
ES gasolina *(f)* sin aditivos de plomo
FR essence *(f)* non éthylée
HE *βενζίνη (f) περιεκτικότητος μηδέν εἰς μόλυβδον*
IT benzina *(f)* senza additivo al piombo
NE loodvrije benzine
PO gasolina *(f)* sem chumbo
RU бензтилированный бензин *(m)*
TU kurşunsuz benzin

14459
non-linearity (gyro; accelerometer) The systematic deviations from the least squares straight line for input-output relationships which nominally can be represented by a linear equation.

DE Nichtlinearität *(f)*
ES no linealidad *(f)*
FR non-linéarité *(f)* (gyro, accéléromètre)
HE *μή γραμμικότης (f)* (*γυροσκοπίου, ἐπιταχυνσιμέτρου*)
IT non-linearità *(f)* (giroscopio, accelerometro)
NE niet-lineariteit
PO não-linearidade *(f)* (giroscópio, acelerómetro)
RU нелинейность *(f)*
TU doğrusalsızlık (cayro, akselerometre)

14460
non-magnetic steel See 'austenitic steel'.

DE 1. unmagnetischer Stahl *(m)*
2. amagnetischer Stahl *(m)*
ES acero *(m)* no magnético
FR 1. acier *(m)* non magnétique
2. acier *(m)* austénitique
HE *μή μαγνητικός χάλυψ (m)*
IT 1. acciaio non magnetico *(m)*
2. acciaio *(m)* austenitico
NE nietmagnetisch staal *(n)*
PO aço *(m)* não magnético
RU немагнитная сталь *(f)*
TU 1. manyetik olmayan çelik
2. ostenit çeliği

14461
non-polar Possessing no concentration of electrical charge on a molecular scale and therefore incapable of significant dielectric loss.

DE 1. ungepolt
2. nicht gepolt
ES no polarizado
FR non-polaire
HE *μή πολικός*
IT non polare
NE 1 niet-polair
2. apolair
PO não polarizado
RU неполярный *(adj)*
TU polar olmayan

14462
non-pressure cowling A cowling designed to prevent entry of surrounding air into the engine nacelle.

DE abgedichtete Verkleidung *(f)*
ES capot *(m)* estanco
FR capot *(m)* étanche
HE *ἀεροδυναμικόν κάλυμμα (n) ἐναντι πιέσεως*
IT capottatura *(f)* a non incremento di pressione
NE gesloten beplating
PO capota *(f)* estanque
RU негерметизированный обтекатель *(m)*
TU 1. basınçsız kaporta
2. deliksiz kaporta
3. hava geçirmez kaporta

14463
non-ramming intake An air intake in which the effect of forward speed on intake air pressure is neutralized.

DE staufreier Lufteinlauf *(m)*
ES toma *(f)* estatica
FR prise *(f)* d'air sans effet dynamique
HE ---
IT presa *(f)* d'aria senza effetto dinamico
NE statische drukinlaat
PO tomada *(f)* de ar estática
RU безнапорный воздухозаборник *(m)*
TU sıkışmasız hava alığı

14464
non-return flow wind tunnel A wind tunnel not provided with a duct between the downstream end of the diffuser and the upstream end of the contraction.

DE Windkanal *(m)* offener Bauart
ES túnel *(m)* abierto
FR soufflerie *(m)* à veine ouverte
HE *σῆραγξ (f) ροῆς ἀέρος ἀνευ ἐπιστροφῆς*
IT galleria *(f)* a vento a non ritorno di corrente
NE windtunnel zonder omloopkanaal
PO túnel *(m)* aerodinâmico de não retorno
RU незамкнутая аэродинамическая труба *(f)*
TU dönüşsüz akımlı rüzgâr tüneli

14465
non-rigid airship An airship in which the internal pressure alone maintains the designed shape of the envelope.

DE 1 unstarres Luftschiff *(n)*
2. Prallftschiff *(n)*
ES dirgible *(m)* no rígido
FR dirigeable *(m)* non rigide
HE *μή στερρόν ἀερόπλοιον (n)*
IT dirigibile *(m)* non rigido
NE drukluchtschip *(n)*
PO dirigível *(m)* flexível
RU 1. мягкий дирижабль *(m)*
2. нежесткий дирижабль *(m)*
TU iskeletsiz hava gemisi

14466
normal axis The z-axis of a system of body axes in which the xz-plane is the plane of symmetry.

DE Hochachse *(f)*

ES eje *(m)* normal
FR axe *(m)* normal
HE *κάθετος ἄξων (m)*
IT asse *(m)* normale
NE normaalas
PO eixo *(m)* normal
RU нормальная ось *(f)* связанной с самолетом системы осей координат
TU normal aksen

14467
normal distribution A symmetrical bell-shaped distribution which has two parameters (mean and variance) and is descriptive of many manufacturing processes.

DE Normalverteilung *(f)*
ES distribución *(f)* normal
FR distribution *(f)* normale
HE *κανονική κατανομή (f)*
IT distribuzione *(f)* normale
NE normale verdeling
PO distribuição *(f)* normal
RU нормальное распределение *(n)*
TU normal dağılım

14468
normal flight All flight regimes necessary for travel from point to point, i.e., taking-off, climbing, straight and level flight, descending, turning, sideslipping and landing

DE Normalflug *(m)*
ES vuelo *(m)* normal
FR vol *(m)* normal
HE *κανονική πτήσις (f)*
IT volo *(m)* normale
NE normale vlucht
PO vôo *(m)* normal
RU 1 нормальный полет *(m)*
2 полет *(m)* на докритических углах атаки
TU normal uçuş

14469
normal force The component of the total aerodynamic force along the z-axis (or normal axis).

DE Normalkraft *(f)*
ES fuerza *(f)* normal
FR force *(f)* normale
HE *κάθετος δύναμις (f)*
IT forza *(f)* normale
NE normaalkracht
PO força *(f)* normal
RU нормальная составляющая *(f)* силы
TU 1. dik kuvvet
2. normal güç

14470
normal inspection Inspection which is used when there is no significant evidence that the quality of the product being submitted is better or worse than the (appropriate) specified quality level.

DE normale Prüfung *(f)*
ES inspección *(f)* normal
FR 1. vérification *(f)* systématique
2. contrôle *(m)* normal
HE *κανονική ἐπιθεώρησις (f)*
IT 1. ispezione *(f)* normale
2. collaudo *(m)* normale
NE normale keuring
PO inspecção *(f)* normal
RU 1. объем *(m)* инспекции необходимый при нормальном течении процесса
2. нормальный контроль *(m)*
TU normal muayene

14471
normalizing Heating a ferrous alloy to a suitable temperature above the transformation range and then cooling in air to a temperature substantially below the transformation range.

DE 1. Normalglühen *(n)*
2. Normalisieren *(n)*
ES normalización *(f)*
FR recuit *(m)* d'affinage
HE *ὡρίμασις (f)*
IT normalizzazione *(f)*
NE normaalgloeien
PO normalizar
RU нормализация *(f)*
TU 1. gerilmelerin giderilmesi
2. normalleşme tavı

14472
normal loop The usual form of inside loop in which the aircraft, beginning from an upright flying position, passes successively through a backward-curving climb, inverted flight, and a curving dive, regaining its original attitude at the finish

DE 1. normaler Looping *(m)*
2. Looping *(n)* rückwärts
ES rizo *(m)* normal
FR boucle *(f)* classique
HE *κανονική ἀνακύκλωσις (f)*
IT gran volta *(f)* normale
NE normale lus
PO looping *(m)* normal
RU нормальная петля *(f)*
TU normal lup

14473
normal mode of vibration An independent mode of free vibration of an undamped system.

DE Eigenschwingungsform *(f)*
ES modo *(m)* normal de vibración
FR mode *(m)* de vibration normal
HE *κανονικός τρόπος (m) ταλαντώσεως*
IT modo *(m)* normale di vibrazione
NE vrije ongedempte trilling
PO movimento *(m)* oscilatório normal
RU 1. нормированное колебание *(n)*
2. нормальная форма *(f)* колебаний
3. нормальный тип *(m)* вибраций
TU normal titreşim modu

14474
normal operating period Total operating time between 'debugging phase' and 'wear-out'

DE normale Betriebsdauer *(f)*
ES periodo *(m)* de operación normal
FR durée *(f)* de vie opérationnelle normale
HE *κανονική περίοδος (f) λειτουργίας*
IT periodo *(m)* normale di funzionamento
NE normale bedrijfstijd
PO periodo *(m)* de operação normal
RU нормальный эксплуатационный срок *(m)* службы
TU normal çalışma süresi

14475
normal pressure drag Drag arising from the resolved components of the pressures normal to the surface.

DE Druckwiderstand *(m)*
ES resistencia *(f)* de presión
FR traînée *(f)* de pression (normale)
HE *ὀπισθέλκουσα (f) ἐκ καθέτων πιέσεων*
IT resistenza *(f)* per pressione normale
NE drukweerstand
PO resistência *(f)* de pressão normal
RU сопротивление *(n)* из-за нормальных составляющих давления
TU normal-basınç direnci

14476
normal propeller state The operating condition of a rotor in substantially vertical flight wherein the flow is downward through the disc and the flow at the disc is equal to (hover) or greater than (climb) the induced velocity.

DE normaler Rotorbetriebszustand *(m)*
ES estado *(m)* normal de hélice
FR état *(m)* où le rotor fonctionne comme une hélice normale
HE *κανονική λειτουργία (f) ὡς ἕλιξ*
IT stato *(m)* normale dell'elica
NE normale werkingstoestand
PO situação *(f)* de hélice normal
RU нормальный режим *(m)* работы несущего винта
TU normal pervane konumu

14477
normal rated power The maximum horsepower or thrust an engine can deliver for a protracted period of time without damage, as specified by the manufacturer or other qualified authority.

DE Normalleistung *(f)*
ES potencia *(f)* en régimen normal
FR puissance *(f)* nominale
HE *μεγίστη ἰσχύς (f) ταξειδίου*
IT potenza *(f)* normale nominale
NE normaal vermogen *(n)*
PO potência *(f)* nominal
RU 1 номинальная мощность *(f)*
2. номинальная тяга *(f)*
TU normal anma gücü

14478
normal shock wave A shock wave perpendicular, or substantially so, to the direction of flow in a supersonic flow field. Sometimes shortened to normal shock.

DE 1. senkrechte Stoßwelle *(f)*
2 senkrechter Stoss *(m)*
ES onda *(f)* de choque normal
FR onde *(f)* de choc normale
HE *κάθετον κῦμα (n) κρούσεως*
IT onda *(f)* d'urto normale
NE loodrechte schokgolf
PO onda *(f)* de choque normal
RU прямой скачок *(m)* уплотнения
TU normal (dik) şok dalgası

14479
normal spin A non-inverted spin with the nose pointed steeply downward: specifically a spin initiated and continued at will and from which recovery may be effected within two turns (sometimes called a 'controlled spin')

DE 1. Steiltrudeln *(n)* oder normales *Trudeln (n)*
2 *gesteuertes Trudeln (n)*
ES barrena *(f)* normal
FR 1 vrille *(f)* ventre
2. vrille *(f)* contrôlée
HE *κανονική περιδίνησις (f)*
IT vite *(f)* normale
NE normale tolvlucht
PO vrille *(f)* normal
RU 1. нормальный штопор *(m)*
2. управляемый штопор *(m)*
TU normal vint

14480
northerly turning error An acceleration error in the magnetic compass of an aircraft in a banked attitude during a turn, so called because it was first noted and is most pronounced during turns made from initial north-south courses.

DE Norddrehfehler *(m)*
ES error *(m)* de cambio del norte
FR erreur *(f)* de changement de nord
HE *σφάλμα (n) στροφῆς ἐκ τοῦ βορρᾶ*
IT errore *(m)* dovuto a virata verso il nord
NE noordelijke draaiingsfout
PO erro *(m)* de volta para norte
RU северная поворотная ошибка *(f)*
TU kuzey dönüş hatası

14481
north marker On a PPI display which is not north-stabilized (but may be stabilized to aircraft heading) a radial marker to indicate true north.

DE Nordmarkierung *(f)*
ES indicador *(m)* del norte
FR indicateur *(m)* de nord
HE *ἐνδείκτης (m) βορρᾶ*
IT segnalatore *(m)* del nord
NE noord-(aan)wijzer
PO marca *(f)* do norte
RU 1. северная отметка *(f)*
2. северный маркер *(m)*
TU kuzey göstergesi

14482
north pointing mechanization An inertial navigation platform which is kept pointing towards true north.

DE nordsuchende Plattform *(f)*
ES plataforma *(f)* inercial para apuntar al norte
FR plateforme *(f)* inertielle calée au nord
HE *μηχανισμός (m) ἐνδείξεως βορρᾶ*
IT meccanizzazione *(f)* per il puntamento al nord
NE ---
PO mecanização *(f)* da direcção-norte
RU механизация *(f)* стабилизированная относительно севера
TU kuzeye yöneltilmiş düzen

14483
nose cap See 'bow cap'

DE Bugkappe *(f)*
ES escudo *(m)* de proa
FR coiffe *(f)*
HE *ρυναίον κύπελλον (n)*
IT calotta *(f)* (scudo *(m)*) di prua
NE neuskap
PO escudo *(m)* de proa
RU носовая крышка *(f)*
TU burun külahı

14484
nose cap (propellers) A boss or hub fairing fitted coaxially and rotating with the propeller. It does not extend aft of the front of the blade roots

DE 1. Propellerhaube *(f)*
2. Haubenkappe
ES tapacubos *(m)*
FR casserole *(f)* d'hélice
HE *κῶνος (m) ὀμφαλοῦ (ἕλικες)*
IT ogiva *(f)* (elica)
NE neusdop
PO ogiva *(f)* de nariz (hélices)
RU кок *(m)* воздушного винта
TU pervane abağı

14485
nose cone The cone-shaped leading end of a rocket vehicle, consisting (a) of a chamber or chambers in which a satellite, instruments, animals, plants, or auxiliary equipment may be carried, and (b) of an outer surface built to withstand high temperatures generated by aerodynamic heating

DE Bugkegel *(m)*
ES cono *(m)* de morro
FR 1. cône *(m)* avant
2. ogive *(f)*
3. coiffe *(f)*
HE *ρυναίος κῶνος (m)*
IT cono *(m)* di prua
NE neuskegel
PO ogiva *(f)*
RU 1. головная часть *(f)*
2. носовой конус *(m)*
3. носовой обтекатель *(m)*
TU 1. kumanda modülü
2. baş konisi

14486
nose dive A steep dive of an aeroplane.

DE Sturzflug *(m)*
ES picado *(m)*
FR piqué *(m)* accentué
HE *καταβύθισις (f)*
IT 1. affondata *(f)*
2. picchiata *(f)* in candela
NE steile duik(vlucht)
PO picada *(f)*
RU 1. крутое пикирование *(n)*
2. отвесное пикирование *(n)*
TU 1. pike uçuşu
2. dikine dalış

14487
nose gear That part of a landing gear which is located at the forward end of the vehicle.

DE Bugfahrwerk *(n)*
ES tren *(m)* de morro
FR train *(m)* avant
HE *τροχός (m) ρινός*
IT carrello *(m)* di prua
NE neusonderstel *(n)*
PO trem *(m)* de nariz
RU носовое шасси *(n)*
TU ön iniş takımı

14488
nose heaviness The tendency of an aircraft to pitch nose down in flight.

DE Kopflastigkeit *(f)*
ES pesado *(m)* de morro
FR tendance *(f)* à piquer
HE *ἐμπροσθοβαρεῖα (f)*
IT 1. tendenza *(f)* a picchiare
2 appruamento *(m)*
NE neuslastigheid
PO nariz *(m)* pesado
RU 1. тенденция *(f)* к опусканию носа
2. перетяжеленность *(f)* на нос
TU burun kapma

14489
noseplane An aerofoil fixed, movable or adjustable in flight, located forward of the main plane, contributing to longitudinal control and/or stability.

DE Entenleitwerk *(n)*
ES plano *(m)* de morro
FR canard *(m)*
HE *πτερύγιον (n) ρινός*
IT piano *(f)* di prua
NE neusvlak *(n)*
PO plano *(m)* de nariz
RU 1. переднее крыло *(n)*
2. переднее горизонтальное оперение *(n)*
TU ön kanat

14490
nose radiator A radiator fitted at the front of a fuselage or nacelle.

DE Bugkühler *(m)*
ES radiador *(m)* frontal
FR radiateur *(m)* frontal
HE *ψυγεῖον (n) ρύγχους*
IT radiatore *(m)* di prua
NE neuskoeler
PO radiador *(m)* de nariz
RU носовой радиатор *(m)*
TU burun radyatörü

14491
nose rib A former between the front spar and leading edge of an aerofoil.

DE Nasenrippe *(f)*
ES costilla *(f)* de borde de ataque
FR nervure *(f)* de nez
HE *νεῦρον (n) ρινός*
IT centina *(f)* di prua
NE neusrib
PO nervura *(f)* de proa (ou nariz)
RU носовая нервюра *(f)*
TU burun nervürü

14492
nose stiffeners See 'bow stiffeners'.

14493
nose undercarriage See 'nose gear'.

14494
nose wheel landing gear A landing gear with a nose-wheel undercarriage.

DE Bugradfahrwerk *(n)*
ES tren *(m)* con rueda de morro
FR train *(m)* tricycle
HE *σύστημα (n) προσγειώσεως ρινός*
IT carrello *(m)* di atterraggio a triciclo
NE onderstel *(n)* met neuswiel
PO trem *(m)* de aterragem com roda de nariz
RU шасси *(n)* с носовым колесом
TU 1. iniş takımı
2. burun tekerlekli iniş takımı

14495
notch antenna A type of suppressed HF aircraft antenna.

DE Nutenantenne *(f)*
ES antena *(f)* HF integrada
FR antenne *(f)* HF intégrée
HE TE *ἐνσωματωμένη κεραία (f)*
IT antenna *(f)* soppressa (a incavo)
NE notch-antenne
PO antena *(f)* de entalhe
RU 1 щелевая антенна *(f)*
2. дифракционная антенна *(f)*
TU HF uçak anteni

14496
notch brittleness Susceptibility of a material to brittle fracture at points of stress concentration.

DE Kerbsprödigkeit *(f)*
ES fragilidad *(f)* en la entalladura
FR fragilité *(f)* à l'entaille
HE *εὐθραυστότης (f) εἰς ἐγκοπάς*
IT fragilità *(f)* all'intaglio
NE kerftaaiheid
PO fragilidade *(f)* nos entalhes
RU хрупкость *(f)* вызванная надрезом
TU çentik kırılganlığı

14497
notch impact value See 'impact test'.

DE Kerbschlagzähigkeit *(f)*
ES resiliencia *(f)* (de probeta entallada)
FR résilience *(f)* (d'éprouvette entaillée)
HE ---
IT resilienza *(f)* (di provino intagliato)
NE kerfslagwaarde
PO resiliência *(f)* (de proveta entalhada)
RU эффект *(m)* надреза при ударной пробе
TU çentik çarpma değeri

14498
notch rupture strength The ratio of applied load to original area of the minimum cross section in a stress-rupture test of a notched specimen.

DE Kerbzeitstandfestigkeit *(f)*
ES resistencia *(f)* a la rotura en la entalladura
FR résistance *(f)* à la rupture d'entaille
HE ---
IT resistenza *(f)* a rottura (di provino intagliato)
NE breuksterkte van gekerfd proefstuk
PO resistência *(f)* à rotura com entalhe
RU прочность *(f)* надрезанного образца на разрыв
TU çentik kopma dayanıklığı

14499
notch sensitivity A measure of the reduction in strength of a metal caused by the presence of stress concentration.

DE Kerbempfindlichkeit *(f)*
ES sensibilidad *(f)* al efecto de la entalladura
FR sensibilité *(f)* à l'effet d'entaille
HE ---
IT sensibilità *(f)* all'intaglio
NE kerfgevoeligheid
PO sensibilidade *(f)* ao entalhe
RU чувствительность *(f)* к надрезу
TU çentik duyarlığı

14500
notch strength The ratio of maximum load to the original minimum cross-sectional area in notch tensile testing.

DE Kerbzugfestigkeit *(f)*
ES resistencia *(f)* al efecto de la entalladura
FR résistance *(f)* à l'effet d'entaille
HE *ἀντοχή (f) εἰς κροῦσιν*
IT resistenza *(f)* all'intaglio
NE kerftaaiheid
PO resistência *(f)* ao entalhe
RU прочность *(f)* надрезанного образца
TU çentik dayanıklığı

14501
notch tensile strength See 'notch strength'.

14502
notch toughness See 'notch strength'.

DE Kerbzugfestigkeit *(f)*
ES resiliencia *(f)* de entalladura
FR résilience *(f)* d'entaille
HE *ἀντοχή (f) εἰς κροῦσιν*
IT tenacità *(f)* all'intaglio
NE kerftaaiheid
PO tenacidade *(f)* com entalhe
RU 1. сопротивление *(n)* надрезанного образца
2. вязкость *(f)* надрезанного образца
TU çentik dayanımı

14503
notice to airmen A notice containing information concerning the establishment, condition or change in any aeronautical facility, service, procedure or hazard, the timely knowledge of which is essential to personnel concerned with flight operations. Also known as NOTAM.

DE Nachrichten *(f, pl)* für Luftfahrer
ES aviso *(m)* para aviadores
FR Avis *(m)* aux navigateurs aériens
HE *πληροφορία (f) πρός τό προσωπικόν πτήσεων* (NOTAM)
IT avviso *(m)* agli aeronaviganti
NE mededeling aan luchtvarenden
PO aviso *(m)* para aviadores
RU сведения *(pl)* для летчиков
TU 1. mürettebata uçuş notu
2. NOTAM

14504
Novolak A phenolic-aldehyde resin which, unless a source of methylene groups is added, remains permanently thermoplastic; a linear thermoplastic B-staged phenolic resin.

DE Novolak *(n)*
ES novolak *(m)*
FR novolak *(m)*
HE *νόβολακ*
IT novolak
NE novolak
PO novolaca
RU новолак
TU novalak

14505
nozzle An effuser, or part of an effuser, in a supersonic wind tunnel in which the fluid is accelerated from subsonic to supersonic speed by means of a convergent-divergent duct and a region of uniform flow is achieved. It is sometimes called a supersonic effuser.

DE 1. Düse *(f)*
2. Ueberschall-Effusor *(m)*
ES tobera *(f)*
FR tuyère *(f)*
HE *ἀκροφύσιον (n)*
IT ugello *(m)* di espansione
NE 1. keelstuk *(n)*
2. instroomtuit
PO 1. tubeira *(f)*
2. efusor *(m)*
RU 1. эффузорное сопло *(n)*
2. сужающееся сопло *(n)*
TU 1. lüle
2. nozul

14506
nozzle blade Any one of the blades or vanes in a nozzle diaphragm. Also called a 'nozzle vane'.

DE Turbinenleitschaufel *(f)*
ES álabe *(m)* de tobera
FR aube *(f)* de distributeur
HE *σταθερόν πτερύγιον (n) στροβίλου*
IT paletta *(f)* del distributore di espansione
NE leischoep
PO lâmina *(f)* de tubeira
RU лопатка *(f)* соплового аппарата
TU nozul kanatçığı

14507
nozzle contraction area ratio Ratio of the cross-sectional area for gas flow at the nozzle inlet to that at the throat.

DE Düsenkontraktions-Flächenverhältnis *(n)*
ES relación *(f)* de área de contracción de la tobera
FR rapport *(m)* des sections d'entrée et de col de tuyère
HE *λόγος (m) ἐπιφανείας συγκλίσεως ἀκροφυσίου*
IT rapporto *(m)* rispetto all'area di contrazione dell'ugello
NE oppervlakteverhouding van de straalpijpkontraktie
PO razão *(f)* da área de contracção de um efusor
RU коэффициент *(m)* площади сужения сопла
TU lüle daralma alan orani

14508
nozzle diaphragm A ring of stationary, equally spaced blades or vanes, forming an annulus of nozzles through which fluid is directed onto a turbine wheel. Sometimes called a nozzle ring.

DE 1. Düsenleitschaufelkranz *(m)*
2. Düsenzwischenboden *(m)*
ES diafragma *(m)* de toberas
FR distributeur *(m)*
HE *δακτύλιος (m) σταθερῶν πτερυγίων στροβίλου*
IT 1. diaframma *(m)* a ugelli
2. distributore *(m)*
NE 1. leischoepenkrans
2. stator
PO diafragma *(m)* de tubeira
RU 1. сопловой аппарат *(m)*
2. поворотная лопатка *(f)* в сопле
3. отражающая лопатка *(f)* в сопле
TU 1. nozul diyaframı
2. distribütör

14509
nozzle-divergence loss factor The ratio between the momentum of the gases in a nozzle with an angle 2λ and the momentum of an ideal nozzle.

DE Lavaldüsen-Verlustfaktor *(m)*
ES factor *(m)* de perdida por divergencia de la tobera
FR facteur *(m)* de perte dû à la divergence de la tuyère
HE *συντελεστής (m) ἀπωλείας ἀποκλίσεως ἀκροφυσίου*
IT fattore *(m)* di perdita per divergenza dell'ugello
NE verliesfaktor ten gevolge van de straalpijpdivergentie
PO factor *(m)* de perda por divergência do efusor *(m)*
RU коэффициент *(m)* потерь на расширение в сопле
TU lüle açılma kayıp faktörü

14510
nozzle efficiency The efficiency with which a nozzle converts potential energy into kinetic energy, commonly expressed as the ratio of the actual change in kinetic energy to the ideal change at the given pressure ratio.

DE Schubdüsenwirkungsgrad *(m)*
ES rendimiento *(m)* de la tobera
FR rendement *(m)* de tuyère
HE *ἀπόδοσις (f) ἀκροφυσίου*
IT rendimento *(m)* dell'ugello
NE straalpijprendement *(n)*
PO rendimento *(m)* do efusor
RU коэффициент *(m)* полезного действия сопла
TU nozul verimi

14511
nozzle exit area The cross-sectional area of a rocket nozzle available for gas flow, measured at the nozzle exit

DE Düsenaustrittsfläche *(f)*
ES área *(f)* de salida de la tobera
FR section *(f)* de sortie de tuyère
HE *ἐπιφάνεια (f) ἐξόδου ἀκροφυσίου*
IT sezione *(f)* di uscita dell'ugello
NE mondingsdoorsnede
PO secção *(f)* de saída da tubeira
RU площадь *(f)* выходного сечения сопла
TU 1. nozul çıkış alanı
2. lüle çıkış alanı

14512
nozzle expansion area ratio Ratio of the cross-sectional area for gas flow at the exit of a nozzle to the cross-sectional area available for gas flow at the throat.

DE Düsenexpansions-Flächenverhältnis *(n)*
ES relación *(f)* de área de expansión de la tobera
FR rapport *(m)* des sections de sortie et de col de tuyère
HE *λόγος (m) ἐπιφανείας ἀποκλίσεως ἀκροφυσίου*
IT rapporto *(m)* rispetto alla area di espansione dell'ugello
NE oppervlakteverhouding van de straalpijpexpansie
PO razão *(f)* da área de expansão de um efusor
RU коэффициент *(m)* площади расширения сопла
TU lüle genişleme alanı oranı

14513
nozzle guide ring A ring of stationary guide-vanes which accelerate the gas and direct it onto a row of rotating turbine blades.

DE Turbinenleitschaufelring *(m)*
ES anillo *(m)* de álabes directores

FR distributeur *(m)*
HE δακτύλιος *(m)* ὁδηγῶν πτερυγίων στροβίλου
IT anello *(m)* di palette direttriche
NE leischoepenkrans
PO anel-guia *(m)* de tubeira
RU направляющее кольцо *(n)* соплового аппарата
TU 1. türbin yön paletleri cemberi
2. distributor

14514
nozzle guide vane See 'nozzle guide ring'.

DE Turbinenleitschaufel *(f)*
ES álabe director *(m)*
FR distributeur *(m)*
HE ὁδηγόν πτερύγιον *(n)* στροβίλου
IT 1. paletta *(f)* del distributore
2. paletta *(f)* directrice
NE leischoep (van een stator)
PO lâmina-guia *(f)* de tubeira
RU направляющая лопатка *(f)* соплового аппарата
TU 1. türbin yön paleti
2. distribütör paleti

14515
nozzle ring See 'nozzle diaphragm'.

14516
nozzle throat The narrowest part of a converging-diverging nozzle.

DE Düsenhals *(m)*
ES garganta *(f)* de tobera
FR col *(m)* de tuyère
HE λαιμός *(m)* αὐχὴν *(m)* ἀκροφυσίου
IT gola *(f)* di ugello (strozzatura)
NE keel van een straalpijp
PO garganta *(f)* de efusor
RU 1. критическое сечение *(n)* сопла
2. горло *(n)* сопла
TU 1. lüle boğazı
2. nozul boynu

14517
nozzle throat area The area of the minimum cross section of a rocket nozzle.

DE Schubdüsenhalsquerschnitt *(m)*
ES área *(f)* de la garganta de tobera
FR section *(f)* de col de tuyère
HE ἐμβαδόν *(n)* λαιμοῦ ἢ αὐχένος ἀκροφυσίου
IT area *(f)* della gola (strozzatura) di ugello
NE keeloppervlakte van een straalpijp
PO área *(f)* da garganta de efusor
RU 1. площадь *(f)* критического сечения сопла
2. площадь *(f)* горла сопла
TU lüle boğaz alanı

14518
nozzle thrust coefficient A measure of the amplification of thrust due to gas expansion in a particular nozzle as compared with the thrust that would be exerted if the chamber pressure acted only over the throat area.

DE Düsenschubkoeffizient *(m)*
ES coeficiente *(m)* de empuje de tobera
FR coefficient *(m)* de poussée de tuyère
HE συντελεστής *(m)* ὤσεως ἀκροφυσίου
IT coefficiente *(m)* di spinta di ugello
NE stuwkracht koëfficiënt van een straalpijp
PO coeficiente *(m)* de impulso de efusor
RU коэффициент *(m)* тяги сопла
TU lüle itiş katsayısı

14519
nozzle vane See 'nozzle blade'.

14520
N scope A cathode ray scope combining the features of K- and M-scopes.

DE N-Bildschirm *(m)*
ES visualizador *(m)* N
FR indicateur *(m)* (radar) type N
HE ἐνδείκτης *(m)* τύπου N
IT indicatore *(m)* di tipo N
NE N-scherm *(n)*
PO ecran *(m)* N
RU индикатор *(m)* типа Т
TU N-skobu

14521
nuclear turbojet A turbojet engine having a nuclear reactor, rather than a combustion chamber, to heat the incoming air for expansion through the turbine and out through the jet nozzle.

DE Nuklear-Turbotriebwerk *(n)*
ES turboreactor *(m)* núclear
FR turboréacteur *(m)* nucléaire
HE πυρηνικός στροβιλοκινητήρ *(m)*
IT turbogetto *(m)* a reattore nucleare
NE atoomstraalmotor
PO turbo-reactor *(m)* nuclear
RU 1. ядерный турбореактивный двигатель *(m)*
2. ядерный ТРД *(abbr)*
TU nükleer türbojet

14522
N unit A unit in terms of which N (refractivity) is expressed.

DE N-Einheit *(f)*
ES unidad *(f)* N
FR unité *(f)* (d'indice) N (de réfraction)
HE N μονάς *(f)*
IT unità *(f)* N
NE N-eenheid
PO unidade *(f)* N
RU N-единица *(f)*
TU N-birimi

14523
Nusselt number The product of the rate of heat transfer per unit area and a typical length divided by the product of the thermal conductivity and a representative temperature difference. It expresses the increase of heat transfer due to the motion of a fluid.

DE Nusseltsche Zahl *(f)*
ES número *(m)* de Nusselt
FR nombre *(m)* de Nusselt
HE ἀριθμός *(m)* (τοῦ) Νοῦσσελτ
IT numero *(m)* di Nusselt
NE getal *(n)* van Nusselt
PO número *(m)* de Nusselt
RU число *(n)* Нуссельта
TU Nusselt sayısı

14524
nutation (gyro) The oscillation of the spin axis of a two-degree-of-freedom gyro about two orthogonal axes normal to the mean position of the spin axis.

DE Nutation *(f)*
ES nutación *(f)* (giroscopio)
FR nutation *(f)* (gyro)
HE κλόνισις *(f)* (γυροσκοπίου)
IT nutazione *(f)* (giroscopio)
NE nutatie
PO nutação *(f)* (giroscópio)
RU нутация *(f)*
TU nütasyon

14525
N-wave The characteristic form of a sonic boom pressure signature. It may be normal, peaked or rounded according to atmospheric conditions.

DE N-Welle *(f)*
ES onda *(f)* N
FR onde *(f)* de choc en N
HE ὑπερηχητικόν κῦμα *(n)* πιέσεως
IT onda *(f)* a forma di N
NE N-golf
PO onda *(f)* N
RU звуковая волна *(f)*
TU N-dalgası

14526
nylon Any long-chain synthetic polymeric amide; the best known commercial type is Nylon 66.

DE Nylon *(n)*
ES nylón *(m)*
FR nylon *(m)*
HE νάϋλον *(n)*
IT nailon *(m)*
NE nylon *(n)*
PO nylon *(m)*
RU найлон *(m)*
TU naylon

14527
nylon tyres Tempered tyres. Tyres in which the carcass is built up on nylon cords.

DE Nylon-Reifen *(m, pl)*
ES neumáticos *(m, pl)* de nylón
FR pneus *(m, pl)* à carcasse nylon
HE ἐπίσωτρα *(n, pl)* ἐκ νάϋλου
IT pneumatici *(m, pl)* a corde di nailon
NE nylon banden *(pl)*
PO pneus *(m, pl)* de nylon
RU шины *(pl)* из найлонового корда
TU naylon lâstikler

14528
nystagmus A cyclical involuntary movement of the eye, which may be horizontal, vertical, rotary or any combination of these.

DE Nystagmus *(m)*
ES nistagmus *(m)*
FR nystagmus *(m)*
HE νυσταγμός *(m)*
IT nistagmus *(m)*
NE 1. nystagmus
2. oogbolstuipen
PO nistagmo *(m)*
RU нистагм *(m)*
TU 1. nystagmus
2. göz bebeği titremesi

O

14529
objective noise meter A noise meter, not requiring from the user any subjective judgement of the magnitude of the quantity under measurement

DE 1. absoluter Geräuschmesser *(m)*
2 absoluter Lärmmesser *(m)*
ES medidor *(m)* objetivo de ruido
FR sonomètre *(m)*
HE ἀντικειμενικόν θορυβόμετρον *(n)*
IT fonometro *(m)* obiettivo
NE absolute geluidssterktemeter
PO medidor *(m)* de ruído objectivo
RU объективный шумомер *(m)*
TU objektif gürültü ölçeri

14530
oblique air photograph Air photograph taken with the camera axis directed between the horizontal and vertical planes. Commonly referred to as an oblique.

DE 1. Geneigtluftbild *(n)*
2. Schrägaufnahme *(f)*
ES fotografía *(f)* aérea oblicua
FR photographie *(f)* aérienne oblique

HE ἀεροφωτογραφία (f) ὑπό κλίσιν
IT fotografia (f) aerea obliqua
NE 1. scheve luchtfoto
2. oblique
PO fotografia (f) aérea oblíqua
RU перспективный аэрофотоснимок (m)
TU yatik hava fotoğrafı

14531
oblique shock See 'oblique shock wave'.

14532
oblique shock wave A shock wave inclined at an oblique angle to the direction of flow in a supersonic flow field. Sometimes shortened to oblique shock.

DE schräge Stosswelle (f)
ES onda (f) de choque oblicua
FR onde (f) de choc oblique
HE πλάγιον κῦμα (n) κρούσεως
IT onda (f) d'urto obliquo
NE scheve schokgolf
PO onda (f) de choque oblíqua
RU косой скачок (m) уплотнения
TU yatik şok dalgası

14533
Oboe A radar navigational system used primarily for bomb-aiming. Two ground stations, known as cat and mouse, concurrently interrogate an airborne transponder, thus fixing the aircraft, which is directed to fly at a constant distance from cat. The bomb release signal is given from mouse.

DE Oboe-System (n)
ES Oboe
FR Oboe
HE Οβοε
IT oboe (m)
NE Oboe
PO Oboe
RU радиолокационная навигационная система (f) типа 'Обо'
TU 1. hedefe yöneltme sistemi
2. oboe

14534
observation balloon A balloon fitted with a basket or car to carry observers.

DE Beobachtungsballon (m)
ES globo (m) de observación
FR ballon (m) d'observation
HE ἀερόστατον (n) παρατηρήσεως
IT pallone (m) da osservazione
NE observatieballon
PO balão (m) de observação
RU аэростат (m) наблюдения
TU gözlem balonu

14535
observed failure rate The ratio of the total number of failures in a sample to the total cumulative observed time on that sample. The observed failure rate is to be associated with particular and stated time intervals (or summation of intervals) in the life of the item, and with stated conditions.
NOTE 1: The criteria for what constitutes a failure shall be stated.
NOTE 2: Cumulative time is the sum of the times during which each individual item has been performing its required function under stated conditions.

DE beobachtete Ausfallrate (f)
ES tasa (f) observada de fallos
FR taux (m) observé de défaillances
HE παρατηρηθείς ρυθμός (m) ἀστοχίας
IT tasso (m) osservato di guasti
NE waargenomen storingstempo (n)
PO taxa (f) observada de falhas
RU 1. наблюденный параметр (m) потока отказов
2. наблюденная частота (f) отказов
TU gözlenen kusur oranı

14536
observed mean life The mean value of the lengths of observed times to failure of all items in a sample under stated conditions

DE beobachtete mittlere Lebensdauer (f)
ES vida (f) media observada
FR durée (f) de vie moyenne observée
HE παρατηρηθεῖσα μέση ζωή (f)
IT vita (f) media osservata
NE waargenomen gemiddelde levensduur
PO vida (f) média observada
RU наблюденный средний срок (m) службы
TU gözlenen ortalama ömür

14537
observed mean time between failures For a stated period in the life of an item, the mean value of the length of time between consecutive failures computed as the ratio of the cumulative observed time to the number of failures under stated conditions.

DE beobachteter mittlerer Ausfallabstand (m)
ES tiempo (m) medio observado entre fallos
FR moyenne (f) observée des temps de bon fonctionnement
HE παρατηρηθείς μέσος χρόνος (m) μεταξύ ἀποτυχιῶν
IT tempo (m) medio osservato tra guasti
NE waargenomen gemiddelde tijd tussen storingen
PO tempo (m) médio observado entre falhas
RU 1. наблюденное среднее время (n) безотказной работы
2. наблюденное среднее время (n) между отказами
TU kusurlar arasında gözlenen ortalama süre

14538
observed mean time to failure For a particular period, the cumulative time a sample is observed divided by the total number of failures in the sample during the period under stated conditions.
NOTE: This is the reciprocal of the observed failure rate during the period

DE beobachtete mittlere Zeit (f) bis zum Ausfall
ES tiempo (m) medio observado hasta el fallo
FR temps (m) moyen observé avant défaillance
HE παρατηρηθείς μέσος χρόνος (m) πρός ἀστοχίαν
IT tempo (m) medio osservato fino al guasto
NE waargenomen gemiddelde tijd tot storing
PO tempo (m) médio observado até a falha
RU наблюденное среднее время (n) до отказа
TU gözlenen kusur oluşma ortalama zamanı

14539
observed Q-percentile life The length of observed time at which a stated proportion (Q percent) of a sample or population of items has failed.
NOTE: The Q-percentile life is also that life at which (100-Q) percent reliability is observed.

DE beobachtete Lebensdauer (f) eines Q-Prozent-Anteils
ES vida (f) observada con porcentaje Q
FR durée (f) de vie observée correspondant à un pourcentage Q
HE παρατηρηθεῖσα ζωή (f) ποσοστημορίων (Q)
IT vita (f) osservata a percentuale Q
NE waargenomen levensduur behorende bij het percentiel Q
PO vida (f) percentil Q observada
RU наблюденный процентильный срок (m) службы
TU gözlenen q, yüzde ömrü

14540
observed reliability For a stated period of time, the ratio of the number of items which performed their functions satisfactorily at the end of the period to the total number of items in the sample at the beginning of the period.

DE beobachtete Zuverlässigkeit (f)
ES fiabilidad (f) observada
FR fiabilité (f) observée
HE παρατηρηθεῖσα ἀξιοπιστία (f)
IT affidabilità (f) osservata
NE waargenomen bedrijfszekere fraktie
PO fiabilidade (f) observada
RU 1. наблюденная надежность (f)
2. наблюденная безотказность (f)
TU gözlenen güvenirlik

14541
obstacle clearance limit (OCL) The height above aerodrome elevation below which the minimum specified vertical clearance prescribed cannot be maintained either on approach or in the event of a missed approach.

DE Hindernisfreigrenze (f)
ES altura (f) límite de franqueamiento de obstáculos
FR hauteur (f) limite de franchissement d'obstacles
HE ὅριον (n) ἐλευθέρας διελεύσεως ἐμποδίων
IT altezza (f) limite minimo di separazione verticale dagli ostacoli
NE minimum obstakelklaringshoogte
PO altitude (f) limite de franqueamento de obstáculos
RU минимально безопасная высота (f) разрешения полета над препятствиями
TU engel geçiş aralığı

14542
obstruction light A light, usually on a surface structure or natural terrain, indicating the presence of an obstruction.

DE Hindernisfeuer (n)
ES luz (f) de obstáculo
FR feu (m) d'obstacle
HE φῶς (n) ἐμποδίων
IT luce (f) di ostacolo
NE obstakellicht (n)
PO luz (f) de obstrução
RU заградительный огонь (m)
TU engel gösterim ışığı

14543
obstruction markers Markers indicating obstructions forming potential hazards to aircraft.

DE Hindernismarkierungen (f, pl)
ES balizas (f, pl) de obstáculos
FR balises (f, pl) d'obstacle
HE σημαντῆρες (m, pl) ἐμποδίων
IT segnalazioni (f, pl) visive di ostacolo
NE 1. obstakelmerktekens (pl)
2. obstakelmarkeringen (pl)
PO balizas (f, pl) de obstrução
RU 1. заградительные маркеры (pl)
2. заградительные маркерные знаки (pl)
TU engel işaretleri

14544
obturator ring A gas ring, L-shaped in cross section.

DE 1. Liderungsring (m)
2. L-förmiger Kolbenring (m)
ES segmento (m) de estanqueidad
FR segment (m) d'étanchéité
HE ἐλατήριον (n) συμπιέσεως
IT anello (m) otturatore

NE zuigerveer met L-vormige doorsnede
PO segmento *(m)* em L
RU 1. обтюраторное кольцо *(n)*
2. Д-образное газоуплотнительное кольцо *(n)*
TU 1. tıkayıcı segmanı
2. obtüratör segmanı

14545
occlusion The residual front after the cold front of a depression has overtaken the warm front and the warm sector has been lifted from the surface of the Earth.

DE Okklusion *(f)*
ES oclusión *(f)*
FR occlusion *(f)*
HE *σύσφυγξις (f)*
IT occlusione *(f)*
NE okklusie
PO oclusão *(f)*
RU окклюзия *(f)*
TU 1. oklüsyon
2. bileşık cephe

14546
octane number A number given to a fuel to indicate its anti-knock quality, such number representing the percentage by volume of iso-octane in a mixture of iso-octane and normal heptane that matches the anti-knock property of the fuel being rated. See 'performance number'.

DE Oktanzahl *(f)*
ES número *(m)* de octano
FR indice *(m)* d'octane
HE *ἀριθμός (m) ὀκτανίου*
IT numero *(m)* di ottano
NE oktaangetal *(n)*
PO índice *(m)* de octana
RU октановое число *(n)*
TU *oktan sayisi*

14547
oculoagravic illusion A specific form of the elevator illusion in which a visual after-image appears to move upwards and to be displaced above its initial position when the force environment changes from 1 g to zero g.

DE 1. okuloagravische Täuschung *(f)*
2. Sehtäuschung *(f)* bei verminderter Schwere
ES ilusión *(f)* oculo-agrávica
FR illusion *(f)* oculo-agravique
HE *ὀφθαλμο-ἀβαρυτική παραισθησία (f)*
IT illusione *(f)* oculo-agravica
NE ---
PO ilusão *(f)* oculo-agrávica *(f)*
RU окулоагравическая иллюзия *(f)*
TU görüşte yanılgı (yer çekimindeki değişimden)

14548
oculogravic illusion The apparent movement and displacement of an object, fixed with respect to the observer, which occurs when there is a change in the direction and magnitude of the linear acceleration vector to which the observer is exposed.

DE 1. okulogravische Täuschung *(f)*
2. Sehtäuschung *(f)* bei Linearbeschleunigung
ES ilusión *(f)* oculográvica
FR illusion *(f)* oculo-gravique
HE *ὀφθαλμο-βαρυτική παραισθησία (f)*
IT illusione *(f)* oculogravica
NE ---
PO ilusão *(f)* oculográvica
RU окулогравическая иллюзия *(f)*
TU görüşte yanılgı (doğrusal ivmedeki değişimden)

14549
oculogyral illusion The apparent movement and displacement of an object, fixed with respect to the observer, which accompanies and is in the same direction as the sensation of turning evoked by adequate stimulation of the semicircular canal receptors.

DE okulogyrale Täuschung *(f)*
ES ilusión *(f)* oculogiratoria
FR illusion *(f)* oculo-gyre
HE *ὀφθαλμο-στροφική παραισθησία (f)*
IT illusione *(f)* oculogira
NE ---
PO ilusão *(f)* oculógira
RU окулогиральная иллюзия *(f)*
TU görüşte yanılgı (dönümün oluşturduğu)

14550
offset ratio The ratio of the distance of the centre of the flapping or lag hinge from the centre of the rotor hub to the rotor radius. See 'hinge offset ratio'.

DE bezogener Abstand *(m)*
ES excentricidad *(f)* relativa
FR excentrement *(m)* réduit
HE *λόγος (m) παρακεντρότητος ἀρθρώσεως*
IT rapporto *(m)* di sfalsamento
NE ---
PO razão *(f)* de excentricidade
RU относительный разнос *(m)*
TU eksen kaçıklık oranı

14551
offset yield strength The stress at which the strain exceeds by a specific amount (the offset) an extension of the initial proportional portion of the stress-strain curve, expressed as force per unit area.

DE 1. Fliessgrenze *(f)*
2 Streckgrenze *(f)*
ES tensión *(f)* correspondente a una deformación permanente determinada
FR tension *(f)* correspondant à une déformation permanente fixe
HE *ὅριον (n) ἐλαστικότητος κατά* 0,2 %
IT resistenza *(f)* allo snervamento
NE 1. rekgrens
2. *0,2-rekgrens*
PO tensão *(f)* correspondente a uma deformação permanente fixa
RU 1. условный предел *(m)* текучести
2. смещенный предел *(m)* текучести
TU akma kayanımı sapması

14552
ogee Used of a wing which in planform has a double-curved leading edge, the curvature changing sign between root and tip The sweepback of the leading edge thus first decreases and then increases again on going from root to tip.

DE Ogee *(n)*
ES ojiva *(f)*
FR aile *(f)* ogivale
HE *σιγματοειδής (f)*
IT modanatura a S *(f)*
NE 1. ojief
2. S-vormige lijn
3. vloeilijst
PO asa *(f)* em arco duplo
RU S-образная передняя кромка *(f)*
TU deve boynu biçimi eğri

14553
oil baffle A plate to interfere with oil movement, to prevent sloshing and rapid movement or to slow the flow for cooling.

DE 1. Oelabweiser *(m)*
2. Oelfangblech *(n)*
ES deflector *(m)* de aceite
FR 1. cloison *(f)*
2. chicane *(f)*
HE *ἐμκοδιστήρ (m) ἐλαίου*
IT diaframma *(m)* antisbattimento dell'olio
NE 1. oliesmoorplaat
2. slingerschot *(n)*
PO deflector *(m)* de óleo
RU отражательная перегородка *(f)* масла
TU yağ perdesi

14554
oil control valve An automatic valve to regulate the performance of an oil cooler, e.g. by-pass, viscosity, thermostatic or anti-surge valve.

DE Oelregelventil *(n)*
ES válvula *(f)* de control de aceite
FR clapet *(m)* de régulation d'huile
HE *βαλβίς (f) ἐλέγχου ἐλαίου*
IT valvola *(f)* di controllo dell'olio
NE olieregelklep
PO válvula *(f)* de regulação de óleo
RU клапан *(m)* регулирования маслоохладителя
TU yağ kontrol sübabı

14555
oil dilution system A system by which the oil can be diluted to assist cold starting.

DE Oelverdünnungsanlage *(f)*
ES sistema *(m)* de dilución de aceite
FR circuit *(m)* de dilution d'huile
HE *σύστημα (n) διαλύσεως ἐλαίου*
IT sistema *(m)* di diluizione dell'olio
NE olieverdunningsinstallatie
PO sistema *(m)* de diluição de óleo
RU система *(f)* разжижения масла
TU yağ inceltme sistemi

14556
oil resistant rubber Rubber that is resistant to swelling caused by oil under given conditions of time and temperature.

DE 1. ölfester Gummi *(m)*
2 ölbeständiger Gummi *(m)*
ES caucho *(m)* resistente al aceite
FR caoutchouc *(m)* résistant aux hydrocarbures
HE *ἐλαστικόν ἀνθεκτικόν εἰς ἔλαιυν*
IT gomma *(f)* resistente all'olio
NE olievaste rubber
PO borracha *(f)* resistente ao óleo
RU маслостойкий синтетический каучук *(m)*
TU yağa dayanıklı lâstik

14557
oil ring See 'scraper ring'.

DE Schmierring *(m)*
ES segmento *(m)* rascador
FR segment *(m)* racleur
HE *ἐλατήριον (n) ἀποξέσεως ἐλαίου*
IT anello *(m)* raschiaolio
NE olieschraapveer
PO segmento *(m)* raspador de óleo
RU 1. маслосъемное кольцо *(n)*
2. маслосбрасывающее кольцо *(n)*
TU yağ segmanı

14558
oil scavenge The system of drains and pipes to return oil to the storage tank.

DE Oelrückleitung *(f)*
ES recuperación *(f)* de aceite
FR récupération *(f)* d'huile
HE *ἐπιστροφή (f) ἐλαίου*
IT ricupero *(m)* dell'olio
NE olieterugvoersysteem *(n)*
PO retorno *(m)* de óleo
RU система *(f)* откачивания масла
TU yağ toplayıcı

14559
oil thrower A disc fixed on a shaft to throw off oil centrifugally.

DE Oelschleuderring *(m)*
ES centrifugador *(m)* de aceite
FR déflecteur *(m)* d'huile
HE *ἀναδευτήρ (m) ἐλαίου*
IT centrifugatore *(m)* dell'olio
NE oliespatschijf
PO centrifugador *(m)* de óleo
RU маслоочиститель *(m)*
TU 1. yağ püskürtücü
2. yağ dağıtıcı

14560
okta The unit, equal to the area of one eighth of the sky, used in specifying cloud amount.

DE Achtel *(n)*
ES octavo *(m)*
FR octa *(m)*
HE *ὄγδοον (n)*
IT ottavo *(m)*
NE achtste
PO oitavo *(m)*
RU единица *(f)* величины облачности
TU okta

14561
oleo A telescopic structural member designed to dissipate the energy at landing by the passage of oil under pressure through an orifice.

DE Oelfederbein *(n)*
ES amortiguador *(m)* oleoneumático
FR jambe *(f)* à amortisseur oléopneumatique
HE *ἐλαιοαποσβεστήρ (m)*
IT ammortizzatore *(m)* oleopneumatico a telescopio
NE 1. hydraulische schokopnemer
2. oliepoot
PO amortecedor *(m)* oleopneumático telescópico
RU масляный амортизатор *(m)*
TU 1. teleskopik dikme
2. oleopnömatik amortisör

14562
oleo leg See 'oleo'.

14563
oleo strut See 'oleo'.

14564
Olsen ductility test A cupping test in which a piece of sheet metal, restrained except at the centre, is deformed by a standard steel ball until racture occurs.

DE Olsen-Tiefziehversuch *(m)*
ES ensayo *(m)* Olsen de ductilidad
FR essai *(m)* Olsen de ductilité
HE *δοκιμή (f) ὀλκιμότητος τοῦ ὄλσεν*
IT prova *(f)* Olsen di duttilità
NE duktiliteitsproef van Olsen
PO ensaio *(m)* de ductibilidade de Olsen
RU испытание *(n)* ковкости по Олсену
TU 1. Olsen çekilebilirlik deneyi
2. Olsen yumaşaklık deneyi

14565
Omega A world-wide navigation system using a chain of eight very-low-frequency fixed time-sharing coherent phase-locked transmitters and the associated receiving and display equipment whereby a mobile craft can determine a fix or position line.

DE Omega *(n)*
ES Omega
FR Omega
HE *σύστημα (n) ἀεροπλοίας ὠμέγα*
IT sistema *(m)* di navigazione Omega
NE Omega
PO Omega
RU навигационная система *(f)* типа Омега
TU Omega

14566
Omegasonde A meteorological sonde which reports atmosphere data, giving its position in Omega coordinates.

DE Omegasonde *(f)*
ES sonda *(f)* Omega
FR sonde *(f)* Omega
HE *Ωμεγα-Βολιδοπύραυλος (m)*
IT sonda *(f)* Omega
NE omegasonde
PO sonda *(f)* Ómega
RU 1. омегазонд *(m)*
2. зонд *(m)* типа 'Омега'
TU atmosferik veri sondadı

14567
omnibearing The magnetic bearing of an omnirange.

DE Drehfunkfeuerpeilung *(f)*
ES marcación *(f)* omnidireccional
FR gisement *(m)* omnidirectionnel
HE *παγκατευθυντική διόπτευσις (f)*
IT rilevamento *(m)* onnidirezionale
NE ---
PO rumo *(m)* omnidireccional
RU пеленг *(m)* определенный по всенаправленному радиомаяку
TU her menzilli VHF'in manyetik kerterizi

14568
omnibearing distance navigation Navigation based upon polar coordinates relative to a reference point.

DE Navigation *(f)* nach Drehfunkfeuerpeilung und Entfernung
ES navegación *(f)* radiogoniotelemétrica
FR 1. navigation *(f)* en coordonnées polaires
2. navigation *(f)* radiogoniotélémetrique
HE *ναυτιλία (f) διά πολικῶν συντεταγμένων*
IT 1. navigazione *(f)* con il metodo a coordinate polari: rilevamento e distanza
2. navigazione *(f)* radiogoniotelemetrica
NE rho-thêta systeem *(n)*
PO navegação *(f)* por radiogoniotelemetria
RU полярная навигация *(f)*
TU polar koordinat sistemiyle seyrüsefer

14569
omnibearing/distance station A radio station having an omnirange and a distance measuring equipment (DME) transponder in combination.

DE ---
ES radioestación *(f)* de radiogoniotelemetría
FR radiostation *(f)* radiogoniotélémétrique
HE *παγκατευθυντικός ραδιοφάρος (m) ἀποστάσεως*
IT stazione *(f)* di radiogoniotelemetria
NE peiling- en afstandbaken *(n)*
PO estação *(f)* de radiogoniotelemetria
RU всенаправленная радиостанция *(f)* с дальномером
TU mesafe ölçme cihazlan telsiz istasyonu

14570
omnidirectional beacon A beacon radiating in all directions and providing a datum in relation to which a bearing is obtainable in an aircraft.

DE Rundstrahlfunkfeuer *(n)*
ES radiofaro *(m)* omnidireccional
FR radiophare *(m)* omnidirectionnel
HE *παγκατευθυντικός ραδιοφάρος (m)*
IT radiofaro *(m)* onnidirezionale
NE alzijdig werkend baken *(n)*
PO farol *(m)* omnidireccional
RU всенаправленный радиомаяк *(m)*
TU her yönlü radyofar

14571
omnidirectional light A light having a substantially uniform intensity through 360 deg in azimuth at any particular angle of elevation within such limits as may be specified.

DE 1. Rundstrahlfeuer *(n)*
2. Rundstrahler *(m)*
ES luz *(f)* omnidireccional
FR feu *(m)* omnidirectionnel
HE *παγκατευθυντικόν φῶς (n)*
IT faro *(m)* luminoso onnidirezionale
NE alzijdig gericht licht *(n)*
PO farol *(m)* omnidireccional
RU всенаправленный огонь *(m)*
TU her yönlü ışık

14572
omnidirectional radio beacon (ORB) A directional radio beacon providing a service in all azimuths

DE Rundstrahlfunkfeuer *(n)*
ES radiofaro *(m)* omnidireccional
FR radiophare *(m)* omnidirectionnel
HE *παγκατευθυντικός ραδιοφάρος (m)*
IT radiofaro *(m)* onnidirezionale
NE alzijdig werkend radiobaken *(n)*
PO rádio-farol *(m)* omnidireccional (ORB)
RU всенаправленный радиомаяк *(m)*
TU her yönlü radyofar

14573
omnirange A radio aid to navigation providing direct indication of the magnetic bearing of that station from any direction.

DE Drehfunkfeuer *(n)*
ES radiofaro *(m)* omnidireccional
FR radiophare *(m)* omnidirectionnel
HE *παγκατευθυντικός ραδιοφάρος (m)*
IT radiofaro *(m)* onnidirezionale
NE alzijdig werkend radiobaken *(n)*
PO rádio-farol *(m)* omnidireccional
RU всенаправленный радиомаяк *(m)*
TU 1. dairesel radyo renç
2. her menzilli VHF

14574
one hundred percent inspection Inspection in which specified characteristics of each unit of product are examined or tested to determine conformance with requirements.

DE Vollprüfung *(f)*
ES inspección *(f)* al 100%
FR contrôle *(m)* à 100%
HE 100% *ἐπιθεώρησις (f)*
IT collaudo *(m)* al 100%
NE 1. 100%-keuring
2. volledige keuring
PO inspecção *(f)* a 100%
RU 1. сплошной контроль *(m)*
2. сплошная проверка *(f)*
TU yüzde yüz muayene

14575
one shot mission A one-way mission in a vehicle usually designed for short life, expendable.

DE einmaliger Einsatz *(m)*
ES misión *(f)* sin retorno
FR mission *(f)* sans retour
HE *μοναδιαία ἀποστολή (f)*
IT missione *(f)* a non ritorno
NE eenmalig missie
PO missão *(f)* fim único
RU летательный аппарат *(m)* одноразового действия
TU bir seferlik görev

14576
on-receipt inspection See 'receiving inspection'.

DE Eingangsprüfung *(f)*
ES inspección *(f)* de recepción
FR contrôle *(m)* de réception
HE *ἐπιθεώρησις (f) ἐπί τῇ παραλαβῇ*
IT collaudo *(m)* al ricevimento

NE 1. ingangskontrole
2. ontvangstkeuring
PO inspecção *(f)* à recepção
RU входной контроль *(m)*
TU tesellümde muayene

14577
open assembly time The time elapsing between the assembly of glued surfaces or plastic mouldings and the application of pressure.

DE offene Wartezeit *(f)*
ES tiempo *(m)* de espera hasta la aplicación de presión
FR délai *(m)* avant mise sous pression
HE *ἀναβολή (f) πρό κόλλησιν*
IT tempo *(m)* di attesa nel montaggio
NE wacht tijd voor verlijming
PO tempo *(m)* de espera
RU продолжительность *(f)* сборки слоистой конструкции в открытом состоянии
TU 1. bekleme süresi
2. açıkta bağlama zamanı

14578
open cell foam A cellular plastic in which there is a predominance of interconnected cells.

DE offenporiger Schaum *(m)*
ES espuma *(f)* de células alveolares
FR mousse *(f)* à cellules ouvertes
HE ---
IT spugna *(f)* a celle aperte
NE open schuim *(n)*
PO espuma *(f)* de células alveolares
RU ячеистый пенопласт *(m)*
TU açık hücre kabarması

14579
open center plan position indicator A plan position indicator on which no signal is displayed within a set distance from the center.

DE Kreisringrundsichtanzeigegerät *(n)*
ES indicador *(m)* PPI sin señal en centro
FR indicateur *(m)* panoramique à trou central
HE *πανοραμικός ἐνδείκτης (m) ἄνευ σήματος ἐν κέντρῳ*
IT indicatore *(m)* PPI senza segnali al centro
NE panoramascherm *(n)* met centrale signaalonderdrukking
PO indicador *(m)* PPI sem sinal ao centro
RU индикатор *(m)* кругового обзора с открытым центром
TU açık merkez planı konum göstergesi

14580
open hearth steel Steel made in an open hearth furnace. Both acid steel and basic steel are so made.

DE Siemensmartinstahl *(m)*
ES acero *(m)* por proceso Martin
FR acier *(m)* Martin
HE *Χάλυψ (m) Σῆμενς-Μαρτιν*
IT acciao *(m)* a forno aperto
NE Siemens-Martinstaal *(n)*
PO aço *(m)* de forno aberto
RU мартеновская сталь *(f)*
TU simens martin çeliği

14581
opening shock (a) Parachutes. The maximum decelerating force produced by a parachute canopy during inflation.
(b) Aerospace medicine. The accelerative force applied via the harness to the body of a applied via the harness to the body of a parachutist when the velocity of fall decreases as a result of the opening of the parachute canopy.

DE Füllungsstoss *(m)*
ES choque *(m)* de apertura
FR choc *(m)* à l'ouverture
HE *σόκ (n) ἀνεώξεως*
IT urto *(m)* di apertura
NE openingsschok
PO choque *(m)* de abertura
RU удар *(m)* при раскрытии парашюта
TU açılma şoku

14582
opening shock factor A dimensionless ratio calculated by dividing the maximum opening force by the product of the canopy steady-state drag area and the dynamic pressure at the time of snatch.

DE Füllungsstossfaktor *(m)*
ES factor *(m)* de choque de apertura
FR facteur *(m)* de choc à l'ouverture
HE *συντελεστής (m) σόκ ἀνεώξεως*
IT fattore *(m)* d'urto di apertura
NE openingsschokfaktor
PO factor *(m)* de choque de abertura
RU коэффициент *(m)* удара при раскрытии парашюта
TU açılma şok faktörü

14583
opening shock factor, reefed A dimensionless ratio calculated by dividing the maximum reefed opening force by the product of the canopy steady-state reefed drag area and the dynamic pressure at the time of snatch.

DE Füllungsstossfaktor *(m)* bei Reffung
ES factor *(m)* de choque de apertura en rizado
FR facteur *(m)* de choc à l'ouverture, parachute étranglé
HE *συντελεστής (m) σόκ σειροδετημένης ἀνεώξεως*
IT fattore *(m)* d'urto di apertura, ristretta
NE openingsschokfaktor, gereefd
PO factor *(m)* de choque de abertura rizada
RU коэффициент *(m)* удара при полном раскрытии зарифованного парашюта
TU açılma kuvvet faktörü

14584
opening time (parachutes) The interval between the beginning of parachute deployment and the full inflation of the canopy, i.e., the sum of the deployment and inflation times.

DE Füllungszeit *(f)*
ES tiempo *(m)* de apertura (paracaídas)
FR temps *(m)* d'ouverture (parachutes)
HE *χρόνος (m) ἀνεώξεως*
IT tempo *(m)* di apertura (paracadute)
NE openingstijd
PO tempo *(m)* de abertura (pára-quedas)
RU время *(n)* раскрытия парашюта
TU açılma süresi (paraşütler)

14585
open-line refueller A bowser for refuelling an aircraft by open-line or over-wing methods.

DE Tankwagen *(m)* für drucklose Betankung
ES camión *(m)* tanque para reaprovisionamiento en línea abierta
FR avitailleur *(m)* par gravité
HE *κηροξινοφόρον (n) ἀνοικτῆς (ἢ ἐλευθέρας) γραμμῆς*
IT rifornitore *(m)* di combustibile a linea aperta
NE tankwagen ingericht voor bijtanken zonder drukvulling
PO auto-tanque *(m)* para abastecimento a céu aberto
RU 1. топливозаправщик *(m)* открытого типа
2. открытый топливозаправщик *(m)*
TU açık hatlı yakıt besleyicisi

14586
open-line refuelling A method of filling the fuel tanks of an aircraft through an aperture at the top without a fuel- or gas-tight connection.

DE drucklose Betankung *(f)*
ES reaprovisionamiento *(m)* abierto
FR avitaillement *(m)* par gravité
HE *πλήρωσις (f) ἀνοικτῆς (ἢ ἐλευθέρας) γραμμῆς*
IT rifornimento *(m)* di combustibile a linea aperta
NE bijtanken zonder drukvulling
PO abastecimento *(m)* a céu aberto
RU открытая дозаправка *(f)* топливом
TU açık hatlı yakıt ikmali

14587
open orifice refuelling See 'open line refuelling'.

14588
open working section A wind tunnel working section that is not bounded by walls

DE offene Strecke *(f)*
ES cámara *(f)* de ensayos abierta
FR 1. veine *(f)* ouverte
2. section *(f)* d'essai ouverte
HE *ἀνοικτόν τμῆμα (n) δοκιμῆς*
IT sezione *(f)* di lavoro aperta
NE open meetplaats
PO secção *(f)* de trabalho aberta
RU открытая рабочая часть *(f)*
TU açık deney odası

14589
operating characteristic A description of the behaviour of a sampling inspection plan, usually reported as an 'operating characteristic curve'

DE 1. Operationscharakteristik *(f)*
2 Annahmekennlinie *(f)*
ES característica *(f)* operativa
FR efficacité *(f)* du contrôle
HE *λειτουργικόν χαρακτηριστικόν (n)*
IT caratteristica *(f)* operativa
NE keuringskarakteristiek
PO característica *(f)* operacional
RU оперативная характеристика *(f)*
TU çalışma karekteristiği

14590
operating characteristic curve A curve which shows the relationship between the quality of submitted lots and the probability that the lots will be accepted by a given sampling plan.

DE 1. Operationscharakteristik *(f)*
2. Annahmekennlinie *(f)*
ES curva *(f)* de la característica operativa
FR courbe *(f)* d'efficacité
HE *καμπύλη (f) λειτουργικοῦ χαρακτηριστικοῦ*
IT curva *(f)* della caratteristica operativa
NE kromme van de keuringskarakteristiek
PO curva *(f)* da característica operacional
RU кривая *(f)* оперативной характеристики
TU çalışma karekteristiği eğrisi

14591
operating crew See 'flight crew'.

14592
operating cycle A complete schedule of events from start-up, run-up, take-off power, cruise power, and shut down, which an engine goes through in normal missions.

DE Betriebszyklus *(m)*
ES ciclo *(m)* de funcionamiento operacional
FR cycle *(m)* de fonctionnement opérationnel
HE *κύκλος (m) λειτουργίας*
IT ciclo *(m)* di funzionamento
NE 1. bedrijfscyclus
2. gebruikscyclus
PO ciclo *(m)* de operação
RU 1. рабочий цикл *(m)*
2. эксплуатационный цикл *(m)*
TU çalışma çevrimi

14593
operating life The accumulated time of operation throughout which an item exhibits specified performance when maintained in accordance with a specified schedule.
DE Betriebslebensdauer *(f)*
ES vida *(f)* de funcionamiento
FR durée *(f)* de vie
HE *ζωή (f) λειτουργίας*
IT vita *(f)* di funzionamento
NE operationele levensduur
PO vida *(f)* de operação
RU эксплуатационный срок *(m)* службы
TU çalışma ömrü

14594
operating path Logical combination of operations required to enable an item to perform a given function.
DE Wirkungspfad *(m)*
ES camino *(m)* operativo
FR chemin *(m)* fonctionnel
HE *λειτουργική ὁδός (f)*
IT percorso *(m)* di funzionamento
NE ---
PO percurso *(m)* operacional
RU комплекс *(m)* необходимых эксплуатационных операций
TU çalıştırma sırası

14595
operating range The range over which a missile is capable of carrying out its function.
DE Einsatzreichweite *(f)*
ES alcance *(m)* operacional
FR portée *(f)* maximum
HE *ἐπιχειρησιακή ἐμβέλεια (f)*
IT portata *(f)* operativa
NE operationeel bereik *(n)*
PO alcance *(m)* operational
RU дальность *(f)* действия
TU çalışma menzili

14596
operating temperature The temperature of an item of equipment when it is in the specified operating environment
DE 1. Betriebstemperatur *(f)*
2. Arbeitstemperatur *(f)*
ES temperatura *(f)* de funcionamiento
FR 1. température *(f)* de fonctionnement
2. température *(f)* d'utilisation
HE *θερμοκρασία (f) λειτουργίας*
IT temperatura *(f)* di funzionamento
NE werktemperatuur
PO temperatura *(f)* de operação
RU рабочая температура *(f)*
TU çalışma sıcaklığı

14597
operating time The period of time during which an item performs its intended function.
DE Betriebszeit *(f)*
ES duración *(f)* de vida operacional
FR durée *(f)* de vie opérationnelle
HE *λειτουργικός χρόνος (m)*
IT tempo *(m)* di funzionamento
NE 1. bedrijfstijd
2. funktioneringsduur
PO duração *(f)* de vida operacional
RU 1. наработка *(f)*
2. рабочее время *(n)*
3. время *(n)* работы
TU çalışma süresi

14598
operating weight The weight of an aircraft equipped for flight. Normally comprises the 'basic weight' plus those variable items which remain substantially constant for the type of mission. These include oil, crew, crew's baggage, steward's equipment and emergency and extra equipment that may be carried. Also called operating weight empty.
DE 1. Betriebsgewicht *(n)*
2. Betriebsleergewicht *(n)*
ES peso *(m)* operativo
FR masse *(f)* (à vide) en ordre d'exploitation
HE *βάρος (n) χρησιμοποιήσεως*
IT peso *(m)* operativo
NE dienst-leeggewicht *(n)*
PO peso *(m)* operacional
RU эксплуатационный вес *(m)*
TU uçuş ağırlığı

14599
operational air traffic (OAT) Flights conducted under the control or authority of the military air traffic services organization.
DE 1. operationeller Luftverkehr *(m)*
2. militärischer Luftverkehr *(m)*
ES tráfico *(m)* aéreo militar
FR circulation *(f)* aérienne militaire (CAM)
HE *ἐπιχειρησιακή ἐναέριος κυκλοφορία (f)*
IT traffico *(m)* aereo militare
NE operationeel (militair) luchtverkeer *(n)*
PO tráfego *(m)* aéreo militar
RU эксплуатационное воздушное движение *(n)*
TU askeri kontroldaki hava trafiği

14600
operational control The exercise of authority over the initiation, continuation, diversion or termination of a flight.
DE 1. Flugbetriebsleitung *(f)*
2. Einsatzkommando *(n)*
ES control *(m)* operacional
FR contrôle *(m)* opérationnel
HE *ἐπιχειρησιακός ἔλεγχος (m)*
IT controllo *(m)* operativo
NE operationeel beheer *(n)*
PO control *(m)* operacional
RU эксплуатационное управление *(n)* полетом
TU uçuş kontrolü

14601
operational cycle A repeatable sequence of functional stresses.
DE Betriebszyklus *(m)*
ES ciclo *(m)* operacional
FR cycle *(m)* de fatigue
HE *λειτουργικός κύκλος (m)*
IT ciclo *(m)* operativo
NE 1. bedrijfscyclus
2. gebruikscyclus
PO ciclo *(m)* operacional
RU 1. рабочий цикл *(m)*
2 эксплуатационный цикл *(m)*
TU harekât çevrimi

14602
operational load factor See 'load factor (operational)'.

14603
operational performance categories Operational performance terms coined by ICAO to define the conditions of limited visibility under which aircraft require guidance on the approach Includes Categories I, II, IIIA, IIIB, IIIC.
DE Betriebsleistungskategorien *(f, pl)*
ES categorias *(f, pl)* de actuaciones operacionales
FR catégories *(f, pl)* de performances
HE *κατηγορίαι (f, pl) λειτουργικῆς ἐπιδόσεως*
IT categorie *(f, pl)* di prestazioni operative
NE kategorieën *(pl)* van operationele limieten
PO categorias *(f, pl)* de performance operacional
RU категории *(pl)* посадочного минимума
TU harekât niteliği kategorileri

14604
operational readiness The condition or state of a system or piece of equipment that makes it ready and available for immediate action or use. The probability that a system or product will perform satisfactorily at any point in time.
DE 1. Betriebsbereitschaft *(f)*
2. Einsatzreife *(f)*
3. Einsatzbereitschaft *(f)*
ES disponibilidad *(f)* operacional
FR disponibilité *(f)* opérationnelle
HE *ἐπιχειρησιακή ἑτοιμότης (f)*
IT stato *(m)* di pronto operativo
NE gebruiksgereedheid
PO prontidão *(f)* operacional
RU 1. готовность *(f)* к работе
2. эксплуатационная готовность *(f)*
TU 1. harekâta hazir bulunma
2. kullanmaya tam hazir olma durumu

14605
opposed cylinder engine An engine with its cylinders arranged opposite each other in the same plane, their connecting rods working on the same crankshaft.
DE Boxermotor *(m)*
ES motor *(m)* de cilindros opuestos
FR moteur *(m)* à cylindres opposés
HE *κινητήρ (m) μέ κυλίνδρους ἀντιτιθεμένους*
IT motore *(m)* a cilindri opposti
NE boxermotor
PO motor *(m)* de cilindros opostos
RU двигатель *(m)* с противолежащими цилиндрами
TU karşılıklı silindirli motor

14606
opposed piston engine An engine with two pistons acting in opposition in the same cylinder.
DE Gegenkolbenmotor *(m)*
ES motor *(m)* de embolos opuestos
FR moteur *(m)* à pistons opposés
HE *κινητήρ (m) ἀντιτιθεμένων ἐμβόλων*
IT motore *(m)* a pistoni opposti
NE dubbelzuigermotor
PO motor *(m)* de émbolos opostos
RU двигатель *(m)* с противоположным расположением поршней в цилиндрах
TU karşılıklı pistonlu motor

14607
optical horizon The atmosphere and ionosphere are normally transparent to energy at frequencies above about 300 MHz. The useful range of these frequencies is therefore about as far as one can see - the optical horizon. The distance of the optical horizon is a function of height.
DE optischer Horizont *(m)*
ES horizonte *(m)* óptico
FR horizon *(m)* optique
HE *ὀπτικός ὁρίζων (m)*
IT orizzonte *(m)* ottico
NE optische horizon
PO horizonte *(m)* óptico
RU оптический горизонт *(m)*
TU optik ufuk

14608
optimum working frequency The most effective frequency for ionospheric propagation of radio waves between two points under specific conditions.
DE günstigste Verkehrsfrequenz *(f)*
ES frecuencia *(f)* óptima de trabajo
FR fréquence *(f)* de travail optimale
HE *προσφορωτέρα συχνότης (f) λειτουργίας*
IT frequenza *(f)* ottima di lavoro
NE optimale werkfrequentie
PO frequência *(f)* óptima de trabalho

RU оптимальная рабочая частота *(f)*
TU optimum çalışma frekansı

14609
optogravic illusion See 'oculogravic illusion'.

DE 1. optogravische Täuschung *(f)*
2. Sehtäuschung *(f)* bei Linearbeschleunigung
ES ilusión *(f)* opticográvica
FR illusion *(f)* opto-gravique
HE *ὀφθαλμο-βαρυτική παραισθησία (f)*
IT illusione *(f)* otticogravica
NE ---
PO ilusão *(f)* optográvica
RU окулогравическая иллюзия *(f)*
TU görüşte yanılgı (yerçekimindeki değişimden)

14610
optogyral illusion See 'oculogyral illusion'.

DE optogyrale Täuschung *(f)*
ES ilusión *(f)* optircogiratoria
FR illusion *(f)* optogyre
HE *ὀφθαλμο-στροφική παραισθησία (f)*
IT illusione *(f)* otticogira
NE ---
PO ilusão *(f)* optógira
RU окулогиральная иллюзия *(f)*
TU görüşte yanılgı (dönümün oluşturduğu)

14611
orange peel An uneven surface on a material resembling orange peel

DE Apfelsinenhaut *(f)*
ES cáscara *(f)* de naranja
FR pelure *(f)* d'orange
HE *φλούδα (f) πορτοκαλίου*
IT buccia *(f)* d'arancio
NE sinaasappelschilstruktuur
PO casca *(f)* de naranja
RU 1. апельсинная корка *(f)*
2. шершавая поверхность *(f)*
TU pürüzlü yüzey

14612
orbital glider See 'hypersonic glider'.

DE Raumgleiter *(m)*
ES planeador *(m)* orbital
FR planeur *(m)* orbital
HE *τροχιακός κατολισθητής (m)*
IT aliante *(m)* orbitale
NE hypersoon zweefvliegtuig *(n)*
PO planador *(m)* orbital
RU 1. орбитальный ракетоплан *(m)*
2. орбитальная планирующая ракета *(f)*
TU hipersonik planör

14613
orbit point A geographically or electronically defined location over land or water, used in stationing airborne aircraft.

DE Wartepunkt *(m)*
ES punto *(m)* orbital
FR point *(m)* d'orbite
HE *τροχιακόν σημείον (n)*
IT punto *(m)* di attesa orbitale
NE wachtpunt *(n)*
PO posição *(f)* de espera
RU пункт *(m)* полета по кругу
TU yörünge noktası

14614
order of magnitude An indication of relative size. Roughly speaking, two numerical quantities are of the same order of magnitude if their ratio is less than 10; if not, they are of different orders of magnitude.

DE Grössenordnung *(f)*
ES orden *(m)* de magnitud
FR ordre *(m)* de grandeur
HE *τάξις (f) μεγέθους*
IT ordine *(m)* di grandezza
NE 1. orde van grootte
2. grootte-orde
PO ordem *(f)* de grandeza
RU порядок *(m)* величины
TU büyüklük derecesi, 10 çarpanı

14615
order statistic When a sample of variate values is arrayed in order of magnitude, these ordered values are known as order statistics. Examples are the smallest value of a sample and the median. More generally, any statistic based on order statistics in this narrower sense is called an order statistic, e.g., range

DE Ranggrösse *(f)*
ES estadístico *(m)* ordinal
FR statistique *(m)* d'ordre
HE *στατιστική ἀναφορά (f)*
IT statistica *(f)* ordinale
NE rangorde-grootheid
PO estatística *(f)* ordinal
RU порядковая статистика *(f)*
TU istatistik düzenleme

14616
ordinary wave component That magneto-ionic wave component deviating the least, in most of its propagation characteristics, relative to those expected for a wave in the absence of a fixed magnetic field. More exactly, if at fixed electron density, the direction of the fixed magnetic field were rotated until its direction was transverse to the direction of phase propagation, it is the wave component whose propagation would then be independent of the magnitude of the fixed magnetic field. Also known as 'O wave'.

DE O-Komponente *(f)*
ES componente *(m)* d'onda ordinaria
FR composante *(f)* d'onde ordinaire
HE *συνιστῶσα (f) μέσου κύματος*
IT componente *(m)* di onda ordinaria
NE gewone golf(komponent)
PO componente *(f)* de onda ordinária
RU обыкновенная составляющая *(f)* волны
TU olağan dalga bileşeni

14617
organometallic compound A carbon compound containing a metal in which there is a direct link between at least one carbon atom and the metal atom.

DE metallorganische Verbindung *(f)*
ES compuesto *(m)* organometálico
FR composé *(m)* organométallique
HE *ὀργανομεταλλική ἕνωσις (f)*
IT composto *(m)* organico-metallico
NE organo-metaalverbinding
PO composto *(m)* organometálico
RU металлоорганическое соединение *(n)*
TU organametalik bileşik

14618
origin Any point used as a reference for measurements

DE 1. Nullpunkt *(m)*
2. Ursprung *(m)*
ES origen *(m)*
FR origine *(f)*
HE *ἀρχή (f)*
IT origine *(f)*
NE oorsprong
PO origem *(f)*
RU 1. начало *(n)*
2. исходная точка *(f)*
TU 1. orijin
2. kaynak

14619
original inspection First inspection of a particular quantity of product as distinguished from the inspection of product which has been re-submitted.

DE Erstprüfung *(f)*
ES 1. control *(m)* de origen
2. control *(m)* de primera presentación
FR contrôle *(m)* en première présentation
HE *ἀρχική ἐπιθεώρησις (f)*
IT collaudo *(m)* all'origine
NE oorsprokelijke (eerste) keuring
PO inspecção *(f)* original
RU 1. первоначалный контроль *(m)*
2. первая проверка *(f)*
3. исходный контроль *(m)*
TU ilk muayene

14620
orlon Formerly Fibre A, ANP; polyacrylonitrile fibre. Made by a dry spinning process.

DE Orlon *(n)*
ES orlón *(m)*
FR orlon *(m)*
HE *ὀρλόν (n)*
IT orlon *(m)*
NE orlon
PO orlon *(m)*
RU орлон *(m)*
TU orlon

14621
ornithopter A heavier-than-air aircraft supported in flight chiefly by the reactions of the air on planes to which a flapping motion is imparted.

DE 1. Schwingenflügler *(m)*
2. Ornithopter *(m)*
ES ornitóptero *(m)*
FR ornithoptère *(m)*
HE *ὀρνιθόπτερον (n)*
IT ornitottero *(m)*
NE 1. vleugelklapvliegtuig *(n)*
2. ornithopter
PO ornitóptero *(m)*
RU орнитоптер *(m)*
TU ornitopter

14622
orographic clouds Clouds which are formed by forced uplift of air over high ground. Lenticular wave clouds, including those formed well to leeward of the high ground, are common orographic clouds whilst stratus, cumulus and cirrus clouds are also sometimes orographic in origin.

DE 1. orographische Wolken *(f, pl)*
2. Stauwolken *(f, pl)*
3. Staubewölkung *(f)*
4. Föhnwolken *(f, pl)*
ES nubes *(f, pl)* orográficas
FR nuages *(m, pl)* orographiques
HE *ὀρογραφικά νέφη (n, pl)*
IT nubi *(f, pl)* orografiche
NE orografische wolken *(pl)*
PO núvens *(f, pl)* orográficas
RU орографические облака *(pl)*
TU orografik bulutlar

14623
ORTAC-M A variant of TACAN. Bearing is catametric, distance anametric.

DE ORTAC-M *(n)*
ES ORTAC-M
FR ORTAC-M
HE ORTAC-M
IT ORTAC-M (variante del Tacan)
NE ORTAC-M
PO ORTAC-M
RU навигационная система *(f)* типа РТАК-М
TU ORTAC-M

14624
oscillation (parachutes) The pendulum-like motion of a parachute-load system during descent. It may be caused by gusts or by the instability of the parachute.

DE 1. Pendeln *(n)*
2. Pendelbewegung *(f)*
ES oscilación *(f)* (paracaídas)
FR oscillation *(f)* (parachutes)
HE *ταλάντωσις (f)*
IT oscillazione (paracadute) *(m)*
NE slingering
PO oscilação (pára-quedas) *(f)*
RU качание *(n)* парашюта
TU salınım (paraşütler)

14625
oscillation angle In parachutes. The angle between the forebody longitudinal axis and the canopy or cluster longitudinal axis The cluster longitudinal axis is formed by the vectorial resultant of the longitudinal axes of the individual canopies.

DE Pendelwinkel *(m)*
ES ángulo *(m)* de balanceo
FR angle *(m)* d'oscillation
HE *γωνία (f) ταλαντώσεως*
IT angolo *(m)* di oscillazione
NE slingerhoek
PO ângulo de oscilação *(m)*
RU угол *(m)* колебаний
TU salınım açısı

14626
oscillatory spin A spin in which sustained oscillations are present, the most marked being in roll and pitch, e.g. the rate of roll changes from zero to a high value and back again in each cycle.

DE oszillierendes Trudeln *(n)*
ES barrena *(f)* oscilatoria
FR vrille *(f)* agitée
HE *ταλαντωτική περιδίνησις (f)*
IT vite *(f)* oscillatoria
NE slingerende tolvlucht
PO vrille *(f)* não estabilizada
RU штопор *(m)* с колебаниями углов и угловых скоростей вращения
TU salınımsal dönüm

14627
O scope An A-scope modified by the inclusion of an adjustable notch for measuring range.

DE O-Bildschirm *(m)*
ES indicador *(m)* tipo O
FR indicateur *(m)* (radar) type O
HE *ἐνδείκτης (ραντάρ) τύπου* O
IT indicatore *(m)* di tipo O
NE O-scherm *(n)*
PO ecran O *(m)*
RU индикатор *(m)* типа O
TU O-skopu

14628
otitic barotrauma The disorders of structure (e.g., indrawn tympanic membrane, serous effusion, petechiae) and function (diminished auditory acuity) resulting from pressure imbalance across a previously intact tympanic membrane.

DE Druckschädigung *(f)* des Ohrs
ES otitis *(f)* barotraumática
FR otite *(f)* barotraumatique
HE *ὠτικόν βαρότραυμα (n)*
IT barotrauma *(m)* otitico
NE middenoorontsteking t.g.v. drukverschillen
PO barotrauma *(m)* otítica
RU баротравма *(f)* среднего уха
TU otitik barotravma

14629
outboard engines The engines farthest from the fuselage in a multi-engine aircraft

DE 1. äussere Triebwerke *(n, pl)*
2. Aussenbordtriebwerke *(n, pl)*
ES motores *(m, pl)* exteriores
FR moteurs *(m, pl)* extérieurs
HE *ἐξωτερικοί κινητῆρες (m, pl)*
IT motori *(m, pl)* fuori-bordo
NE 1. buitenmotoren *(pl)*
2. buitenste motoren *(pl)*
PO motores *(f, pl)* exteriores
RU 1. наружные двигатели *(pl)*
2. внешние двигатели *(pl)*
TU dıştaraftakı motorlar

14630
outer cover The external covering of the hull of a rigid airship.

DE äussere Hülle *(f)*
ES revestimiento *(m)* exterior
FR enveloppe *(f)* extérieure
HE *ἐξωτερικόν περίβλημα (n)*
IT rivestimento *(m)* esterno
NE buitenbekleding
PO revestimento *(m)* exterior
RU внешняя оболочка *(f)*
TU dış kaplama

14631
outer marker beacon A beacon associated with an instrument landing system which defines the first pre-determined point during an instrument approach.

DE Voreinflugzeichen *(n)*
ES radiobaliza *(f)* exterior
FR radiobalise *(f)* extérieure
HE *ἐξωτερικός ραδιοφάρος δείκτου (m)*
IT radiofaro *(m)* esterno a segnalazione verticale
NE buitenmerkbaken *(n)*
PO rádio-baliza *(f)* exterior
RU 1. дальний маркерный радиомаяк *(m)*
2. дальний радиомаркер *(m)*
3. дальний радиомаркерный пункт *(m)*
TU dış işaret radyofarı

14632
outer pack A fabric envelope in which other components of a parachute system are stowed when the canopy is packed in a separate inner pack.

DE 1. äusserer Packsack *(m)*
2. äussere Packhülle *(f)*
ES bolsa *(f)* exterior
FR sac *(m)* extérieur
HE *ἐξωτερικός σάκκος (m)*
IT sacco *(m)* esterno
NE buitentas
PO invólucro *(m)* exterior
RU парашютная сумка *(f)*
TU paraşüt torbası

14633
outer ridge girder In airships A component member of the outer rings of a stiff-jointed main transverse frame.

DE äusserer Firstträger *(m)*
ES viga *(f)* superior externa
FR poutre *(f)* transversale extérieure
HE *δοκίς (f) ἐξωτερικῆς ράχεως*
IT trave *(f)* esterna di colmo
NE buitenring-ligger
PO viga *(f)* mestra exterior
RU ферма *(f)* внешнего пояса шпангоута
TU dış sırt kirişi

14634
outer section See 'wing'.

DE Aussenflügel *(m)*
ES sección *(f)* externa
FR extrados *(m)*
HE *ἐξωτερικόν τμῆμα (n)*
IT sezione *(f)* esterna
NE vleugelbuitenstuk *(n)*
PO secção *(f)* exterior
RU консольная часть *(f)* крыла
TU dış kanat sathe

14635
outliers Observations in a sample so far separated in value from the remainder as to suggest that they are from a different population or that the sampling technique is at fault.

DE Ausreisser *(m, pl)*
ES observaciones *(f, pl)* aberrantes
FR observations *(f, pl)* aberrantes
HE *τιμαί (f, pl) ἐκτός συνόλου*
IT osservazioni *(f, pl)* fuori serie
NE 1. uitbijters *(pl)*
2. uitschieters *(pl)*
PO valores *(m, pl)* aberrantes
RU 1. выбросы *(pl)*
2. резко выделяющиеся значения *(pl)*
TU numûneden farklı nitelikte olanlar

14636
out of alignment Of a propeller. Having the blade sweep of one blade different from that of the other(s).

DE 1. nicht fluchtend
2. nicht ausgerichtet
ES desaxado
FR désaligné
HE *ἐκτός εὐθυγραμμίσεως*
IT fuori-allineamento
NE tangentiaal ontregeld
PO desalinhado
RU внесосный *(adj)*
TU ayar bozukluğu

14637
out of pitch Of a propeller. Having the blade angle of one blade different from that of any other at the same radius.

DE ungleiche Steigung *(f)*
ES decalado
FR décalé
HE *ἐκτός βήματος*
IT decalato
NE radiaal ontregeld
PO decalado
RU внешаговый *(adj)*
TU hatve kaçıklığı

14638
out of track Of a propeller. Having the blade tilt of one blade different from that of the other(s).

DE mit Spurfehler
ES descentrado
FR décentré
HE *ἐκτός εὐθυγραμμίσεως κλίσεως*
IT 1. fuori-pista
2. decentrato assialmante
NE axiaal ontregeld
PO descentrado
RU внеколейный *(adj)*
TU 1. yol kaçıklığı
2. meyil kaçıklığı

14639
output angle (gyro) The angular displacement of a gimbal about its output axis with respect to its support.

DE Ausgangswinkel *(m)*
ES ángulo *(m)* de salida (giroscópio)
FR angle *(m)* de sortie (gyro, accéléromètre)
HE *γωνία (f) ἐξόδου (γυροσκοπίου)*
IT 1. angolo *(m)* di uscita
2. angolo *(m)* di emissione (giroscopio)
NE uitgangshoek
PO ângulo *(m)* de saída (giroscópio)
RU угол *(m)* внешней рамки гироскопа
TU çıkış açısı

14640
output axis (gyro; accelerometer) An axis of freedom provided with a pickoff which generates an output signal as a function of the output angle.

DE 1. Ausgangsachse *(f)*
2. Abgriffachse *(f)*
ES eje *(m)* de salida (giroscópio; acelerómetro)
FR axe *(m)* de sortie (gyro; accéléromètre)
HE *ἄξων (m) ἐξόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT 1. asse *(m)* di uscita
2. asse *(m)* di emissione (giroscopio; accelerometro)
NE uitgangsas
PO eixo *(m)* de saída (giroscópio; acelerómetro)
RU ось *(f)* внешней рамки гироскопа
TU çıkış ekseni

14641
output axis angular acceleration drift rate (gyro) A drift rate that is proportional to the angular acceleration, with respect to inertial space of the gyro case about the output axis. The relationship of this component of drift rate to angular acceleration can be stated by means of a coefficient having dimensions of angular displacement per unit time divided by angular displacement per unit time squared.

DE winkelbeschleunigungsabhängige Driftgeschwindigkeit *(f)*
ES velocidad *(f)* de deriva por aceleración angular respecto al eje de salida
FR vitesse *(f)* de dérive due à l'accélération angulaire autour de l'axe de sortie (gyro)
HE *βαθμός (m) γωνιακῆς ἐπιταχύνσεως ἐκπτώσεως πρός τον ἄξονα ἐξόδου (γυροσκοπίου)*
IT velocità *(f)* di deriva proporzionale all'accelerazione angolare rispetto all'asse di uscita (giroscopio)
NE driftsnelheid t.g.v. uitgangsashoekversnelling
PO velocidade *(f)* de deriva proporcional à aceleração angular do eixo de saída (giroscópio)
RU скорость *(f)* ухода угловых ускорений оси внешней рамки гироскопа
TU çıkış ekseni açısal ivmelenme sapma hızı

14642
output range (gyro; accelerometer) The product of input range and scale factor.

DE 1. Ausgangsbereich *(m)*
2. Ausgangssignalbereich *(m)*
ES campo *(m)* de salida
FR plage *(f)* de sortie (gyro, accéléromètre)
HE *ἐμβέλεια (f) ἐξόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT campo *(m)* di uscita (giroscopio; accelerometro)
NE uitgangsstuurgebied *(n)*
PO campo *(m)* de saída (giroscópio, acelerómetro)
RU 1. колебание *(n)* в выходных пределах гироскопа
2. диапазон *(m)* вывода гироскопа
TU çıkış menzili

14643
output reference axis (gyro; accelerometer) The direction of an axis defined by the case mounting surfaces and/or external case markings. It is nominally parallel to the output axis.

DE Bezugsausgangsachse *(f)*
ES eje *(m)* de referencia de salida
FR axe *(f)* de référence de sortie (gyro; accéléromètre)
HE *ἄξων (m) ἀναφορᾶς ἐξόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT asse *(m)* di riferimento di uscita (giroscopio; accelerometro)
NE referentie-uitgangsas
PO eixo *(m)* de referência de saída (giroscópio, acelerómetro)
RU исходная ось *(f)* внешней рамки гироскопа
TU çıkış referans ekseni

14644
output span (gyro; accelerometer) The algebraic difference between the upper and lower values of the output range.

DE Ausgangsspanne *(f)*
ES campo *(m)* de salida
FR plage *(f)* médiane de sortie (gyro; accéléromètre)
HE *ἄνοιγμα (n) ἐξόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT differenza *(f)* algebrica tra i valori limiti di uscita (giroscopio; accelerometero)
NE uitgangsstuurbereik *(n)*
PO gama *(f)* de saída (giroscópio; acelerómetro)
RU алгебраическая разница *(f)* между верхним и нижним значениями диапазона вывода
TU çıkış açıklığı

14645
outside loop A loop, usually entered from an upright flying position, in which the aircraft's back remains toward the outside of the circle flown.

DE Looping *(m)* vorwärts
ES rizo *(m)* invertido
FR boucle *(f)* inversée
HE *ἐξωτερική ἀνακύκλωσις (f)*
IT gran volta *(f)* inversa
NE buitenwaartse lus
PO meio loop *(m)* invertido
RU обратная петля *(f)*
TU bant

14646
outside roll A roll in which the aircraft begins and ends in inverted flight.

DE Aussenrolle *(f)*
ES tonel *(m)* invertido
FR tonneau *(m)* inversé
HE *ἐξωτερική περιστροφή (f)*
IT rollio *(m)* esterno
NE rugvluchtrol
PO tonneau *(m)* invertido
RU перевернутая бочка *(f)*
TU dışa tona

14647
outward relief valve See 'safety valve'.

14648
overageing Artificial ageing under conditions of time and/or temperature that result in softening of an alloy after the maximum hardness has been reached.

DE Ueberaltern *(n)*
ES sobreenvejecimiento *(m)*
FR vieillissement *(m)* poussé
HE *ὑπεργηρασμός (m)*
IT invecchiamento *(m)* spinto
NE oververouderen
PO sobre-envelhecimento *(m)*
RU перестаривание *(n)*
TU aşırı yaşlandırma

14649
overall sound pressure level (OASPL) See 'sound pressure level'.

DE 1. Gesamtschalldruckpegel *(m)*
2. OASPL
ES nivel *(m)* total de presión sonora
FR niveau *(m)* total de pression sonore
HE *ὁλικόν ἐπίπεδον (n) ἠχητικῆς πιέσεως*
IT livello *(m)* globale di sovrapressione sonica
NE totaal geluidsdrukniveau *(n)*
PO nível *(m)* global de pressão sonora (OASPL)
RU суммарный уровень *(m)* звукового давления
TU toplam ses basınç seviyesi

14650
overall specific impulse Total impulse divided by the gross weight of the filled propulsion system

DE gewichtsbezogener Gesamtimpuls *(m)*
ES impulso *(m)* específico total
FR impulsion *(f)* spécifique globale
HE *ὁλική εἰδική παρόρμησις (f)*
IT impulso *(m)* specifico totale
NE totale specifieke impuls
PO impulso *(m)* específico total
RU 1. импульс *(m)* на единицу полного веса силовой установки
2. полный удельный импульс *(m)*
3. суммарный удельный импульс *(m)*
TU toplam özgül impuls

14651
overexpanding nozzle A nozzle in which the fluid is expanded to a lower pressure than the external pressure.

DE überexpandierende Düse *(f)*
ES tobera *(f)* con sobre expansión
FR tuyère *(f)* à surdétente
HE *ἀκροφύσιον (n) ὑπερκτονώσεως*
IT ugello *(m)* a sovraespansione
NE straalpijp met overexpansie
PO efusor *(m)* em sobreexpansão
RU перерасширительное сопло *(n)*
TU aşırı ekspansiyonlu lüle

14652
overhang (a) The extent to which the tip of one of two superimposed planes projects beyond the tip of the other.
(b) The distance from the outer point of support to the tip of a plane.

DE 1. Ueberlappung *(f)*
2. Kragweite *(f)*
3. Ueberhang *(m)*
ES desborde *(m)*
FR porte *(m)* à faux
HE *ἀνακρέμασις (f)*
IT aggetto *(m)*
NE 1. overhang
2. overstek
PO saliência *(f)*
RU 1. свес *(m)*
2. выпет *(m)*
TU kanat çıkıntısı

14653
overload capacity (accelerometer) The maximum acceleration to which an accelerometer may be subjected beyond the normal operating range without causing a permanent change in the specified performance characteristics.

DE Überlastungsfähigkeit *(f)*
ES capacidad *(f)* de sobrecarga acelerómetro
FR capacité *(f)* de surcharge (accéléromètre)
HE *ἱκανότης (f) ὑπερφορτίσεως (ἐπιταχυνσιμέτρου)*
IT capacità *(f)* di sovraccarico (accelerometro)
NE overstuurkapaciteit
PO capacidade *(f)* de sobrecarga (acelerómetro)
RU перегружаемость *(f)*
TU aşırı yük kapasitesi

14654
overshoot, to To land beyond the intended area.

DE zu weit kommen oder Ueberschiessen

ES aterrizar largo
FR atterrir long
HE προσγειώνομαι μακράν
IT atterrare lungo
NE te ver binnenkomen
PO overshootar
RU совершать (v) перелет при посадке
TU inişte uzun gelmek

14655
overspeed An engine rotational speed in excess of a defined maximum value.

DE Ueberdrehzahl (f)
ES sobrevelocidad (f)
FR survitesse (f)
HE ὑπερτάχυνσις (f)
IT sovra-velocità (f)
NE te hoog toerental (n)
PO sobrevelocidade (f)
RU форсирование (n) оборотов двигателя
TU aşırı dönme hızı

14656
oxidant An oxidizing agent which promotes and sustains combustion of fuel.

DE 1. Sauerstoffträger (m)
2. Oxydator (m)
ES oxidante (m)
FR 1. oxydant (m)
2. comburant (m)
HE ὀξειδωτικόν (n)
IT ossidante (m)
NE 1. oxydant (n)
2. oxydatiemiddel (n)
PO oxidante (m)
RU 1. окислитель (m)
2. окисляющий компонент (m)
TU oksidan

14657
oxidizer See 'oxidant'.

DE 1. Sauerstoffträger (m)
2. Oxydator (m)
3. Oxydationsmittel (n)
ES oxidante (m)
FR 1. oxydant (m)
2. comburant (m)
HE ὀξειδωτικόν (n)
IT ossidante (m)
NE 1. oxydatiemiddel (n)
2. oxydans (n)
PO oxidante (m)
RU 1. окислитель (m)
2. окисляющий компонент (m)
TU oksitleyici

14658
oxyacetylene welding Welding with the aid of an oxyacetylene flame.

DE 1. Azetylen-Sauerstoff-Schweissen (n)
2. autogenes Schweissen (n)
ES soldadura (f) oxiacetilénica
FR soudage (m) oxyacétylénique
HE συγκόλλησις (f) διὰ σεστυλίνης
IT saldatura (f) ossi-acetilenica
NE autogeen lassen
PO soldadura (f) oxiacetilénica
RU ацетилено-кислородная сварка (f)
TU oksiasetilen kaynağı

14659
oxygen bottle A small container for pressurized oxygen used in life-support systems

DE Sauerstoffflasche (f)
ES botella (f) de oxígeno
FR bouteille (f) d'oxygène
HE φιάλη (f) O2
IT bombola (f) d'ossigeno
NE zuurstoffles
PO garrafa (f) de oxigénio
RU кислородный баллон (m)
TU 1. oksijen şişesi
2. oksijen kabı

14660
oxygen ear A form of otitic barotrauma associated with replacement of the gas content of the middle ear by an oxygen-rich mixture or pure oxygen and subsequent absorption of that oxygen into the blood circulation through the wall of the middle ear.

DE -
ES otitis (f) debido al oxígeno
FR otite (f) due à l'oxygène
HE αὐτί (n) ὀξυγόνου
IT assorbimento (m) di ossigeno nell'orecchio'
NE middenoorontsteking t.g.v. drukverschillen
PO fenómeno (m) do 'ouvido de oxigénio'
RU кислородный баротит (m)
TU bir tür otitik barotravma

14661
oxygen mask A covering for the nose and lower face fitted with special attachments for breathing oxygen or a mixture of oxygen and other gases.

DE 1. Sauerstoffmaske (f)
2. Atemmaske (f)
ES máscara (f) de oxígeno
FR masque (m) à oxygène
HE προσωπίς (f) ὀξυγόνου
IT maschera (f) per ossigeno
NE zuurstofmasker (n)
PO máscara (f) de oxigénio
RU кислородная маска (f)
TU oksijen maskesi

14662
oxygen meter An instrument indicating the proportion by volume of oxygen in the gas in a balloon or airship.

DE 1. Sauerstoffmessgerät (n)
2. Sauerstoffprüfgerät (n)
ES indicador (m) de oxígeno
FR indicateur (m) d'oxygène
HE μετρητής (m) ὀξυγόνου
IT misuratore (m) di ossigeno
NE zuurstofmeter
PO medidor (m) de oxigénio
RU измеритель (m) количества кислорода
TU oksijen göstergesi

14663
oxygen paradox See 'post-hypoxia paradox'.

14664
oxygen system The complete equipment of an aircraft providing oxygen to the occupants.

DE Sauerstoffanlage (f)
ES sistema (m) de oxígeno
FR circuit (m) d'oxygène
HE σύστημα (n) O2
IT sistema (m) dell'ossigeno
NE 1. zuurstofsysteem (n)
2. zuurstofinstallatie
PO sistema (m) de oxigénio
RU кислородная система (f)
TU oksijen sistemi

14665
ozone balance The equilibrium in the ozonosphere between the formation of ozone by photolytic oxygen dissociation and its removal by various means. These include transport to the troposphere and catalytic reactions with oxygen atoms, oxides of nitrogen, water-based free radicals and freon-type halo carbons.

DE Ozongleichgewicht (n)
ES equilibrio (m) de ozone
FR équilibre (m) de l'ozone
HE ἰσορροπία (f) ὄζοντος
IT 1. equilibrio (m) d'ozono
2. equilibrio (m) de ozono
NE ozon-evenwicht (n)
PO balanço (m) do ozono
RU баланс (m) озона
TU ozon dengesi

14666
ozonosphere A layer or region in the atmosphere in which most of the ozone present in the atmosphere exists, extending from about 10 to 50 km with maximum concentration generally about 20 to 25 km above the Earth's surface.

DE Ozonosphäre (f)
ES ozonosfera (f)
FR ozonosphère (f)
HE ὀζονόσφαιρα (f)
IT ozonosfera (f)
NE ozonosfeer
PO ozonosfera (f)
RU озоносфера (f)
TU 1. ozonosfer
2. ozon tabakası

P

14667
pack A fabric bag or envelope in which a parachute is packed.

DE 1. Packsack (m)
2. Verpackungssack (m)
3. Packhülle (f)
ES bolsa (f)
FR sac (m)
HE σάκκος (m)
IT 1. sacco (m)
2. custodia (f)
NE tas
PO invólucro (m)
RU 1. парашютный ранец (m)
2. парашютная сумка (f)
TU 1. paraşüt torbası
2. paraşüt çantası

14668
packageable propellant Liquid fuel or oxidant which can be stored in a sealed tank for an extended period without decomposition.

DE packungsfähiger Treibstoff (m)
ES propulsante (m) almacenable
FR propergol (m) stockable
HE συσκευάσιμον προωθητήριον (n)
IT propellente (m) impacchettabile
NE houdbare stuwstof
PO propulsante (m) armazenável
RU долгосохраняющееся ракетное топливо (n)
TU sızdırmaz kaplarda saklanabilen yakıt

14669
pack cone See 'locking cone'.

14670
pack elastics In parachute packs Elastic cords, with a means of fastening at either end, fixed under tension to pack flaps to ensure their quick opening.

DE Packelastikbänder (n, pl)
ES tirantillos (m, pl)
FR élastiques (m, pl) de rappel
HE ἐλαστικά (n, pl) σάκκου
IT corde (f, pl) elastiche del sacco
NE pakelastieken (pl)
PO elásticos (m, pl) do invólucro
RU ранцевые резинки (pl)
TU lastik bağlama kordonları

14671
pack end tab A hardware part on parachute pack flaps fitting over the locking cones.
DE Laschenöse *(f)*
ES tapa *(f)* cierre de bolsa
FR pictine *(m)* porte-oeillet
HE *ἰμάς (m) ἄκρου σάκκου*
IT aletta *(f)* di estremità del sacco
NE sluitoog *(n)*
PO pala *(f)* da aba do invólucro
RU концевая пластинка *(f)* парашютного ранца
TU paraşüt torbası kilitleme çenesi

14672
pack flap General designation for the flaps that lock a parachute pack.
DE Verschlussklappe *(f)* des Packsacks
ES solapa *(f)* de bolsa
FR bavolet *(m)* de sac
HE *κατάκλεις (n) σάκκου*
IT cerniera *(f)* del sacco
NE 1. sluitflap
2. tasklep
PO aba *(f)* do invólucro
RU заслонка *(f)* парашютного ранца
TU paraşüt torbası klapesi

14673
packing (parachutes) The operation of folding the main canopy and enclosing or inserting it with the rigging lines in the pack.
DE Packen *(n)*
ES plegado *(m)* (paracaídas)
FR empaquetage *(m)* (parachutes)
HE *συσκευασία (f)*
IT insaccamento (paracadute) *(m)*
NE pakken
PO dobragem *(f)* (pára-quedas)
RU укладка *(f)* парашюта
TU 1. paketleme
2. katlama (paraşütler)

14674
packing bar A long flat rounded wooden tool used for parachute packing.
DE Packholz *(n)*
ES regla *(f)* de plegado
FR palette *(f)* spatule
HE *ράβδος (f) συσκευασίας*
IT barra *(f)* di insaccamento
NE pakhout *(n)*
PO rúgua *(f)* de dobragem
RU укладочная линейка *(f)*
TU katlama çubuğu

14675
pack opening spring band In parachute packs. Steel spiral springs covered with cloth with a hook on each end attached to the pack flap to accelerate the opening of the pack. (See also 'pack elastics'.)
DE Packhüllenöffnungsbänder *(n, pl)*
ES banda *(f)* resorte apertura de bolsa
FR ressort *(m)* de rappel
HE *ἐλατηριωτή ταινία (f) ἀνεώξεως σάκκου*
IT nastro *(m)* a molla di apertura del sacco
NE openingselastieken *(pl)*
PO mola *(f)* de abertura do invólucro
RU ранцевая пружина *(f)*
TU paraşüt torbası açma yayı kayışı

14676
pad See 'launch pad'.

14677
paint On a PPI or B-type display, (a) as a verb: to cause the indication of a target to appear (e.g., by intensity modulation); (b) as a noun, on a display, an elementary, or the total picture.
DE 1. Bildzeichen erzeugen
2. Bild *(n)*
ES 1. visualizar
2. imagen *(f)*
FR 1. visualiser
2. image *(f)*
HE 1. *εἰκονίζω*
2. *εἰκών (f)*
IT 1. visualizzare
2. immagine *(f)*
NE 1. tekenen
2. tekening
PO 1. definir a imagem
2. imagem *(f)*
RU 1. красить *(v)*
2. краска *(f)*
TU 1. hedef gösterimi sağlamak
2. görüntü

14678
paint remover A material that removes a dry paint film from the substrate, or which softens the film so that it can be removed easily by scraping
DE Abbeizmittel *(n)*
ES decapante *(m)* de pintura
FR agent *(m)* pour décapage de peinture
HE *ἐξαλειπτικόν μέσον (n) χρώματος*
IT 1. sverniciatore *(m)*
2. prodotto *(m)* sverniciante
NE (verf)afbijtmiddel *(n)*
PO decapante *(m)*
RU 1. краскосниматель *(m)*
2. состав *(m)* для удаления краски
TU 1. boya sökücü
2. boya sökme maddesi

14679
pair In radio navigation A pair of stations of a chain, usually a master and a slave station.
DE 1. Stationspaar *(n)*
2. Senderpaar *(n)*
ES par *(m)*
FR couple *(m)*
HE *ζεῦγος (n) σταθμῶν (ἀλυσίδας)*
IT coppia *(f)*
NE paar *(n)*
PO par *(m)*
RU пара *(f)*
TU çiftli seyrüsefer radyo istasyonu

14680
paired engines Two completely independent engines mounted close together.
DE Zwillingstriebwerk *(n)*
ES motores *(m, pl)* gemelos
FR moteurs *(m, pl)* jumelés
HE *κινητῆρες (m, pl) κατά ζεύγη*
IT motori *(m, pl)* appaiati
NE 1. gepaarde motoren *(pl)*
2. motorpaar *(n)*
PO motores *(m, pl)* emparelhados
RU спаренные двигатели *(pl)*
TU çift motor

14681
panel (aerostats) A sub-division of a gore.
DE Feld *(n)*
ES panel *(m)* (aeróstato)
FR panneau *(m)* (aérostats)
HE *φάτνωμα (n) (ἀεροστάτων)*
IT pannello *(m)* (aerostati)
NE geerbaan
PO painel *(m)* (aerostatos)
RU трапеция *(f)*
TU pano (aerostat)

14682
panel (parachutes) A sub-division of a gore.
DE Feld *(n)*
ES panel *(m)* (paracaídas)
FR panneau *(m)*
HE *φάτνωμα (n) (ἀλεξίπτωτα)*
IT fuso *(m)* (paracadute)
NE paneel *(n)*
PO painel *(m)* (pára-quedas)
RU клин *(m)*
TU paraşüt dilimi

14683
panel (structural) A portion of a stiffened sheet together with its stiffeners.
DE 1. Platte *(f)*
2. Tafel *(f)*
3. versteifte Schale *(f)*
ES panel *(m)*
FR panneau *(m)* (structural)
HE *φάτνωμα (n)*
IT pannello *(m)* (strutturale)
NE paneel *(n)*
PO painel *(m)* estrutural
RU 1. панель *(f)*
2. секция *(f)*
3. стенка *(f)*
TU yapı panosu

14684
panoramic camera A camera whose field of view can be traversed, usually to record the motion of a body.
DE Panoramakamera *(f)*
ES cámara *(f)* panorámica
FR caméra *(f)* panoramique
HE *πανοραμική φωτομηχανή (f)*
IT macchina *(f)* fotografica panoramica
NE panoramische kamera
PO máquina *(f)* de filmar panorâmica
RU панорамная фотокамера *(f)*
TU panoramik kamera

14685
panoramic receiver A radio receiver which simultaneously displays on a cathode-ray tube the spectrum of all the signals being received within a selected wide frequency band, thus reducing the need for searching and increasing the chances of detecting signals of short (e.g., milliseconds) duration.
DE Panoramaempfänger *(m)*
ES receptor *(m)* panorámico
FR récepteur *(m)* panoramique
HE *πανοραμικός δέκτης (m)*
IT ricevitore *(m)* panoramico
NE panoramaontvanger
PO receptor *(m)* panorâmico
RU панорамный приемник *(m)*
TU panoramik alıcı

14686
parabrake See 'deceleration parachute'.
DE Bremsschirm *(m)*
ES parafreno *(m)*
FR parachute *(m)* frein
HE *ἀλεξίπτωτον (n) ἐπιβραδύνσεως*
IT paracadute *(m)* di frenaggio
NE remscherm *(n)*
PO pára-quedas *(m)* de deceleração
RU тормозной парашют *(m)*
TU fren paraşütü

14687
parachute An assembly consisting of canopy, risers, bridles, deployment bag, and, in some cases, a pilot chute. The pack and attaching webbings (harness) are considered a part of the parachute when they are not built into the suspended load as an integral part of the load.
DE Fallschirm *(m)*
ES paracaídas *(m)*
FR parachute *(m)*

HE *ἀλεξίπτωτον (n)*
IT paracadute *(m)*
NE 1. valscherm *(n)*
2. parachute
PO pára-quedas *(m)*
RU парашют *(m)*
TU paraşüt

14688
parachute assembly A parachute complete with all its equipment.

DE vollständiger Fallschirm *(m)*
ES conjunto *(m)* paracaídas
FR ensemble *(m)* parachute
HE *συγκρότημα (n) ἀλεξιπτώτου*
IT gruppo *(m)* paracadute
NE kompleet valscherm *(n)*
PO conjunto *(m)* do pára-quedas
RU 1 парашютное устройство *(n)*
2. парашют *(m)* в сборе
TU paraşüt kompleti

14689
parachute bucket See 'parachute container'

14690
parachute container That part of a supply-dropping parachute assembly which houses the parachute pack.

DE 1. Fallschirmbehälter *(m)*
2. Fallschirmwanne *(f)*
ES bolsa *(f)* exterior de paracaídas
FR conteneur *(m)* parachute
HE *ὑποδοχεύς (m) ἀλεξιπτώτου*
IT contenitore *(m)* del paracadute
NE valschermhouder
PO contentor *(m)* de pára-quedas
RU парашютный контейнер *(m)*
TU paraşüt kabı

14691
parachute deployment height The height above the intended impact point at which the parachute or parachutes are fully deployed.

DE Fallschirmfüllungshöhe *(f)*
ES altura *(f)* de despliegue
FR hauteur *(f)* d'ouverture du parachute
HE *ὕψος (n) ἀνακτύξεως ἀλεξιπτώτου*
IT altezza *(f)* di spiegamento del paracadute
NE ontplooiingshoogte van het valscherm
PO altura *(f)* de desdobramento dum pára-quedas
RU высота *(f)* раскрытия парашюта
TU paraşüt açma yüksekliği

14692
parachute D ring Same as 'parachute ripcord handle'.

DE D-Ring *(m)*
ES anillo *(m)* de apertura
FR poignée *(f)* parachute
HE *δακτύλιος (m) ἀλεξιπτώτου Δ*
IT ghiera *(f)* a D del paracadute
NE D-ring van een valscherm
PO argola *(f)* D de pára-quedas
RU вытяжное кольцо *(n)* подкообразной формы для раскрытия парашюта
TU paraşüt açma kolu

14693
parachute dummy A load having the weight and shape of a man, for the testing of personnel parachutes.

DE Fallschirmpuppe *(f)*
ES muñeco *(m)* de paracaídas
FR mannequin *(m)* de parachutage
HE *ἀνδρείκελον (n) ἀλεξιπτώτου*
IT manichino *(m)* di paracadute
NE valschermpop
PO manequim *(m)* de pára-quedas
RU манекен *(m)* для испытаний парашютов
TU paraşüt mankeni

14694
parachute pack The case in which the parachute canopy and rigging lines are packed.

DE 1. Packsack *(m)*
2. Verpackungssack *(m)*
ES funda *(f)* de paracaídas
FR sac *(m)* de parachute
HE *σάκκος (m) ἀλεξιπτώτου*
IT sacco *(m)* del paracadute
NE 1. valschermtas
2. kompleet valscherm
PO invólucro *(m)* de pára-quedas
RU 1. парашютный ранец *(m)*
2. парашютная сумка *(f)*
TU paraşüt torbası

14695
parachute pack retention straps The straps which hold the parachute pack in position during parachute deployment by securing the bottom of the pack to the harness.

DE Packhüllenöffnungsgummibänder *(n, pl)*
ES bandas *(f, pl)* de retención de la bolsa
FR sangles *(f, pl)* de rétention du sac parachute
HE *ταινίαι (f, pl) συγκρατήσεως σάκκου ἀλεξιπτώτου*
IT cinghie *(f, pl)* di trattenuta del sacco del paracadute
NE tuigriemen *(pl)* van de valschermtas
PO tiras *(f, pl)* de retenção do invólucro de pára-quedas
RU замок *(m)* парашютных ремней
TU paraşüt torbası tesbit kayışları

14696
parachute restraining straps Straps holding the parachute pack to the seat structure.

DE Fallschirmhaltegurte *(m, pl)*
ES bandas *(f, pl)* de retención de paracaídas
FR sangles *(f, pl)* de retenue du parachute
HE *ταινίαι (f, pl) συγκρατήσεως ἀλεξιπτώτου*
IT cinghie *(f, pl)* di bloccaggio del paracadute
NE stoelriemen *(pl)* van het valscherm
PO tiras *(f, pl)* de retenção do pára-quedas *(pl)*
RU ремни *(pl)* крепления парашюта на сиденье
TU paraşüt torbasının pilot koltuğuna tesbit kayışları

14697
parachute ripcord The cable which allows opening of the parachute manually

DE 1. Fallschirmaufziehleine *(f)*
2. Aufziehleine *(f)*
ES cable *(m)* de mando
FR câble *(m)* d'ouverture parachute
HE *σχοινίον (n) ἀνοίγματος ἀλεξιπτώτου*
IT cavo *(m)* di spiegamento del paracadute
NE ontluitkabel van een valscherm
PO cabo *(m)* de disparo do pára-quedas
RU вытяжной трос *(m)* парашюта
TU paraşüt açma ipi

14698
parachute ripcord handle Handle on the parachute harness which is pulled to operate the ripcord and open the parachute.

DE Aufziehleinenhandgriff *(m)*
ES anillo *(m)* de cable de mando
FR poignée *(f)* d'ouverture parachute
HE *χειρολαβή (f) ἀνοίγματος ἀλεξιπτώτου*
IT maniglia *(f)* di spiegamento del paracadute
NE trekbeugel van een valscherm
PO pega *(f)* do cabo de disparo do pára-quedas
RU 1. рукоятка *(f)* вытяжного троса парашюта
2. вытяжное кольцо *(n)*
TU paraşüt açma kolu

14699
parachute tray An open shallow compartment in which a parachute assembly is stowed and retained by a releasable cover.

DE Metallpackhülle *(f)*
ES aloja *(f)* paracaídas
FR casier *(m)* à parachute
HE *δίσκος (m) διά ἀλεξιπτώτου*
IT 1. vassoio *(m)* di paracadute
2. custodia *(f)* metallica per paracadute
NE valschermbak
PO tabuleiro *(m)* de pára-quedas
RU парашютный поддон *(m)*
TU paraşüt tablası

14700
paradrop Delivery by parachute of personnel or cargo from an aircraft in flight.

DE Absetzen *(n)* mit Fallschirm
ES lanzamiento *(m)* por paracaídas
FR parachutage *(m)*
HE *ρίψις (f) δι'ἀλεξιπτώτου*
IT paracadutamento *(m)*
NE luchtlanding
PO largada *(f)* em pára-quedas
RU 1. парашютный прыжок *(m)*
2. выброска *(f)* парашютного десанта
TU paraşütle atma

14701
parallax in altitude The angle between the straight line from a celestial body to an observer and the straight line from the celestial body to the centre of the Earth.

DE Höhenparallaxe *(f)*
ES paralaje *(f)*
FR parallaxe *(f)*
HE *παράλλαξις (f) καθ'ὕψος*
IT parallasse *(f)* in altitudine
NE hoogteparallax
PO paralax *(f)* em altitude
RU 1 параллакс *(m)* тела находящегося над плоскостью горизонта
2 параллакс *(m)* светила
TU yükseklik paralaksı

14702
parallel fabric A multi-ply fabric with the warp threads of all the plies parallel

DE 1. Parallelgewebe *(n)*
2. Parallelstoff *(m)*
3. Paralleldoubliertes Gewebe *(n)*
ES tejido *(m)* de hilos paralelos
FR tissu *(m)* en fils parallèles
HE *παράλληλον ὕφασμα (n)*
IT tessuto *(m)* a fili paralleli
NE parallel-ballonstof
PO tela *(f)* paralela
RU 1. параллельно-дублированная ткань *(f)*
2. параллельная ткань *(f)*
TU 1. paralel kumaş
2. paralel çözgülü katmerli kumaş

14703
parallel laminated Laminated so that all the layers of material are oriented approximately parallel with respect to the grain or strongest direction in tension

DE 1. parallel laminiert
2. parallel geschichtet
ES laminado en paralelo
FR stratifié en parallèle
HE *λεπιώδης ἐν παραλλήλῳ*
IT laminato parallelamente
NE parallel gelamineerd

PO laminado em paralelo
RU 1. однонаправленный *(adj)*
2. ориентированный *(adj)*
TU 1. paralel haddeden geçirilmiş
2. paralel tabakalandırılmış

14704
parameter In statistics, describes some characteristic of a given distribution. For example, the mean, variance, etc.

DE Parameter *(m)*
ES parámetro *(m)*
FR paramètre *(m)*
HE *παράμετρος (f)*
IT parametro *(m)*
NE parameter
PO parâmetro *(m)*
RU параметр *(m)*
TU 1. parametre
2. değişken

14705
PAR approach An approach using precision approach radar.

DE PAR-Anflug *(m)*
ES aproximación *(f)* PAR
FR approche *(f)* PAR
HE *προσέγγισις (f) ἀκριβείας*
IT avvicinamento *(m)* con radar di precisione
NE PAR-nadering
PO aproximação *(f)* PAR
RU заход *(m)* по РПС управления посадкой
TU PAR'la yaklaşım

14706
pararaft A raft, especially an inflatable raft, designed to be dropped by parachute or to be carried by a parachutist.

DE mit Fallschirm absetzbares Schlauchboot *(n)*
ES parabalsa *(f)*
FR embarcation *(f)* parachutable
HE *λέμβος (f) ριπτομένη διὰ ἀλεξιπτώτου*
IT zattera *(f)* paracadutabile
NE (ophlaasbare) reddingsboot voor valschermspringers
PO barco *(m)* de salvamento
RU 1. надувной плот *(m)* сбрасываемый на парашюте
2. параплот *(m)*
TU paraşütçü salı

14707
parasheet A parachute constructed from a piece (or pieces of fabric with parallel warp of fabric) in the form of a regular polygon, with the rigging lines attached to the apices of the polygon.

DE Parasheet *(n)*
ES 'parasheet'
FR ---
HE ---
IT paracadute *(m)* a telone
NE parasheet
PO pára-quedas *(m)* poligonal
RU прямоугольный парашют *(m)*
TU paraşet (bir tür paraşüt)

14708
parasite drag (or parasitic drag) (a) As now generally accepted, any or all of the drag forces acting on an aircraft that are not formed in the production of lift. In subsonic flow, any or all of the drag forces acting on an aircraft exclusive of the induced drag
(b) In some contexts, especially in the older literature, any or all of the drag forces from parts of the aircraft that do not contribute to the lift. In sense (b), the parasite drag does not include 'profile drag'

DE schädlicher Widerstand *(m)*
ES resistencia *(f)* parásita
FR traînée *(f)* parasite
HE *παράσιτος ὀπισθέλκουσα (f)*
IT resistenza *(f)* parassita (o resistenza parassitica)
NE 1. schadelijke weerstand
2. parasitaire weerstand
PO resistência *(f)* parasita
RU вредное сопротивление *(n)*
TU 1. parazitik direnç
2. parazit sürükleme

14709
parasite drag power The power required to overcome the drag of all parts of the rotorcraft other than the rotor.

DE Leistungsverlust *(m)* aufgrund des schädlichen Widerstands
ES potencia *(f)* de resistencia parásita
FR puissance *(f)* de traînée parasite
HE *παράσιτος ὀπισθέλκουσα δύναμις (f)*
IT potenza *(f)* per la resistenza parassita
NE schadelijk weerstandsvermogen *(n)*
PO potência *(f)* resistência parasita
RU мощность *(f)* затрачиваемая на преодоление вредного сопротивления
TU 1. parazitli direnç gücü
2. parazit sürükleme gücü

14710
parasol monoplane A monoplane in which the wings are united in a separate structure above the fuselage.

DE Hochdecker *(m)*
ES monoplano *(m)* parasol
FR monoplan *(m)* parasol
HE *μονοπλάνον (n) τύπον πάρασολ (ἀλεξήλιον)*
IT monoplano *(m)* parasole
NE parasolendekker
PO monoplano *(m)* de fuselagem suspensa (guarda-sol)
RU 1. моноплан *(m)* с расположенным над фюзеляжем крылом
2. моноплан *(m)* с крылом парасоль
3. моноплан-парасоль *(m)*
TU şemsiye kanatlı uçak

14711
paratroops Troops trained to be dropped by parachutes

DE Fallschirmtruppe *(f)*
ES tropas *(f, pl)* paracaidistas
FR troupes *(f, pl)* aéroportées
HE *δυνάμεις (f, pl) ἀλεξιπτωτιστῶν*
IT paracadutisti *(m, pl)*
NE luchtlandingstroepen *(pl)*
PO tropas *(f, pl)* pára-quedistas
RU парашютисты-десантники *(pl)*
TU hava inidirme birlikleri

14712
parison In blow moulding of plastics, the hollow plastic tube from which a product is blown.

DE 1. Külbel *(m)*
2. Blasrohr *(n)*
ES tubo *(m)* soplador
FR parison *(f)*
HE *σωλὴν (m) φυσητῆρος*
IT stampo *(m)* formatore
NE 1 voorvorm (bij vormblazen)
2. parison
PO tubo *(m)* de sopro
RU трубчатая заготовка *(f)*
TU 1. püskürtme borusu
2 cam kalıbı

14713
partial admission turbine A type of turbine in which the working substance is directed through only part of the annular area swept by the rotating turbine blades

DE Turbine *(f)* mit Teilbeaufschlagung
ES turbina *(f)* de admisión parcial
FR turbine *(f)* à admission partielle
HE *στρόβιλος (m) μερικῆς εἰσαγωγῆς*
IT turbina *(f)* ad ammissione parziale
NE turbine met gedeeltelijke bestrijking
PO turbina *(f)* de admissão parcial
RU парциальная турбина *(f)*
TU kısmî girişli türbin

14714
partial failure Failure resulting from deviations in characteristic(s) beyond specified limits but not such as to cause complete lack of the required function.

DE Teilausfall *(m)*
ES fallo *(m)* parcial
FR 1. panne *(f)* partielle
2. défaillance *(f)* partielle
HE *μερικὴ ἀστοχία (f)*
IT guasto *(m)* parziale
NE gedeeltelijke storing
PO falha *(f)* parcial
RU 1. частичный отказ *(m)*
2 частичное нарушение *(n)* работоспособности
TU 1. kısmî kusur
2. kısmî anzalama

14715
partial inversion (parachutes) A malfunction of a parachute caused by the crossing of one or more suspension lines over the canopy during deployment.

DE Teilumschlag *(m)* der Kappe
ES inversión *(f)* parcial (paracaídas)
FR retournement *(m)* partiel
HE *μερικὴ ἀναστροφή (f)*
IT inversione *(f)* parziale (paracadute)
NE gedeeltelijke binnenste-buitenkering
PO inversão *(f)* parcial
RU частичная инверсия *(f)* парашюта
TU kısmî ters dönüş (paraşütler)

14716
partial operating time Operating time in which an item fulfils only a part of its functions provided for the actual case of application.

DE Teilbetriebszeit *(f)*
ES tiempo *(m)* de funcionamiento parcial
FR temps *(m)* de fonctionnement partiel
HE *μερικὸς λειτουργικὸς χρόνος (m)*
IT tempo *(m)* di funzionamento parziale
NE tijd van gedeeltelijk funktioneren
PO tempo *(m)* de funcionamento parcial
RU наработка *(f)* с неполной нагрузкой
TU kısmî çalışma süresi

14717
partial pressure suit A pressure suit in which limited coverage of the body is effected, generally with fabric tension as the means of exerting counterpressure sufficient to enable the wearer to carry out pressure breathing at a level and/or for periods longer than would otherwise be possible. See also 'get-you-down suit'.

DE Teildruckanzug *(m)*
ES traje *(m)* de presurización parcial
FR vêtement *(m)* à surpression partielle
HE *στολὴ (f) μερικῆς πιέσεως*
IT tuta *(f)* a pressione parziale
NE drukpak *(n)* met gedeeltelijk bedekking (van het lichaam)
PO fato *(m)* de pressão parcial
RU высотный компенсирующий костюм *(m)*
TU kısmî basınç elbisesi

14718
partial reflection Of a wave, the process

involving reflection from, and transmission through, underdense ionospheric irregularities.

DE partielle Reflexion *(f)*
ES reflexión *(f)* parcial
FR réflection *(f)* partielle
HE *μερική ἀνάκλασις (f)*
IT riflessione *(f)* parziale
NE gedeeltelijke reflektie
PO reflexão *(f)* parcial
RU 1. неполное отражение *(n)*
2. частичное отражение *(n)*
3. парциальное отражение *(n)*
TU kısmi yansıma

14719
particle path The track of any infinitesimal element or particle of a fluid

DE Bahn *(f)* eines Strömungselements
ES trayectoria *(f)* de una partícula
FR parcours *(m)* d'une particule
HE *τροχία (f) σωματίου*
IT percorso *(m)* di una particella
NE baan van een deeltje
PO percurso *(m)* duma partícula
RU траектория *(f)* движения частицы
TU parçacık yolu

14720
particulate composite A composite in which the dispersed phase is in the form of small particles.

DE Teilchenverbund *(m)*
ES material *(m)* compuesto de partículas
FR matériau *(m)* composite à particules
HE *ὑλικόν (n) σωματιδίων σύνθετον*
IT composito *(m)* a particelle
NE deeltjeskomposiet *(n)*
PO composto *(m)* de partículas
RU композиционный материал *(m)* наполненный частицами
TU 1 ince taneli madde
2. ince taneli bileşik

14721
particulate emissions Aircraft exhaust emissions in the form of small particles

DE Emission *(f)* von Festkörperteilchen
ES emision *(f)* de partículas
FR émissions *(pl)* de particules
HE *ἐκπομπαί (f, pl) σωματιδίων*
IT emissioni *(m, pl)* a particelle
NE stofuitworp
PO emissões *(f, pl)* particulares
RU испускания *(pl)* выхлопных газов с загрязняющими частицами
TU parçacık emisyonu

14722
parting agent See 'mould-release agent'.

DE Trennmittel *(n)*
ES agente *(m)* de separación
FR 1. agent *(m)* de démoulage
2. agent *(m)* de séparation
HE *ἄγων (m) διαχωρίσεως*
IT agente *(m)* di separazione
NE 1. losingsmiddel *(n)*
2. losmiddel *(n)*
PO agente *(m)* de separação
RU 1. смазка *(f)*
2. смазочное вещество *(n)*
3 смазка *(f)* способствующая разъему формы
TU ayırma maddesi

14723
passive decoding Said to be used when an SSR decoder compares the aircraft reply code with a number of preset codes, and signals agreement with one of them on the real-time radar display by means of bright-up pulses.

DE passive Dekodierung *(f)*
ES decodificación *(f)* pasiva
FR décodage *(m)* passif
HE *παθητική ἀποκωδικοποίησις (f)*
IT decodificazione *(f)* passiva
NE passieve dekodering
PO descodificação *(f)* passiva
RU пассивное дешифрирование *(n)*
TU pasif şifre çözme

14724
passive guidance A homing guidance system wherein the receiver in a missile utilizes radiations from the target.

DE passive Lenkung *(f)*
ES guiado *(m)* pasivo
FR guidage *(m)* passif
HE *παθητική κατεύθυνσις (f)*
IT guida *(f)* passiva
NE passieve geleiding
PO guiamento *(m)* passivo
RU пассивное наведение *(n)*
TU pasif güdüm

14725
passive homing The homing of an aircraft or spacecraft wherein the craft directs itself toward the target by means of energy waves transmitted or radiated by the target.

DE 1. passive Zielsuchverfahren *(n)*
2. Passivzielsuche *(f)*
3. passive Zielansteuerung *(f)*
ES autoguiado *(m)* pasivo
FR autoguidage *(m)* passif
HE *παθητική παλιννόστησις (f)*
IT autoguida *(f)* passiva
NE passief doelzoeken
PO autoguiamento *(m)* passivo
RU пассивное самонаведение *(n)*
TU pasif homing

14726
patenting The transformation of the microstructure of a medium carbon steel wire from austenite to a finely and uniformly dispersed ferrite-cementite structure in a bath of molten lead or salt at about 450 C. The wire is then hard drawn through dies

DE Patentieren *(n)*
ES patentado *(m)*
FR patentement *(m)*
HE *πατεντάρωσις (f)*
IT patentamento *(m)*
NE patenteren
PO patenteado *(m)*
RU патентирование *(n)*
TU patent tel yapma

14727
pathfinder aircraft An aircraft equipped to identify a specific target.

DE Pfadfinderflugzeug *(n)*
ES avión *(m)* explorador
FR avion *(m)* éclaireur
HE *ἀεροσκάφος (n) εὑρέσεως διευθύνσεως*
IT aereo *(m)* cercatore
NE padvinder-vliegtuig *(n)*
PO avião *(m)* de busca de alvos
RU головной самолет-целеуказатель *(m)*
TU hedefi bulucu uçak

14728
path length (laser gyro) The length of the optical path traversed in a single pass by the laser beams.

DE Weglänge *(f)*
ES longitud *(f)* del camino óptico (giro laser)
FR longueur *(f)* du chemin optique (gyro laser)
HE *μῆκος (n) τροχιᾶς (γυροσκοπίου λέϊζερ)*
IT lunghezza *(f)* della traccia (giroscopio a laser)
NE weglengte
PO comprimento *(m)* da trajectória óptica (giroscópio laser)
RU длина *(f)* оптического пути лазерного гироскопа
TU optik yol uzunluğu

14729
patrol inspection Routine visits made to several production stages to carry out inspection

DE 1. Wanderprüfung *(f)*
2. Laufkontrolle *(f)*
ES 1. inspección *(f)* de vigilancia
2. inspección *(f)* volante
FR 1. contrôle *(m)* de routine
2. contrôle *(m)* volant
HE *κινουμένη ἐπιθεώρησις (f)*
IT collaudo *(f)* di vigilanza
NE lopende kontrole
PO inspecção *(f)* volante
RU 1 контроль *(m)* на месте производства
2. контроль *(m)* на месте изготовления
TU rutin muayene

14730
pattern The horizontal configuration or form of the flight path flown by an aircraft, or prescribed to be flown by aircraft, as in making the approach to a landing.

DE 1. Flugbahn *(f)* über Grund
2. Flugweg *(m)*
3. Sollflugweg *(m)*
ES circuito *(m)*
FR circuit *(m)*
HE *ἴχνος (n)*
IT circuito *(m)*
NE vliegpatroon *(n)*
PO circuito *(m)*
RU график *(m)* полета
TU yaklaşma modu

14731
payload That part of the useful load from which revenue is derived (i.e., passengers, mail and freight)

DE Nutzlast *(f)*
ES carga *(f)* útil
FR 1. charge *(f)* marchande
2. charge *(f)* payante
HE *ἀποδοτικόν φορτίον (n)*
IT carico *(m)* utile
NE betalende lading
PO carga *(f)* útil
RU полезная нагрузка *(f)*
TU ticarf yük

14732
payload specialist A member of the shuttle spacecraft crew primarily concerned with the overall management of payloads, who may be an astronaut or scientist-astronaut

DE Nutzlastspezialist *(m)*
ES especialista *(m)* de carga útil
FR manipulateur *(m)* (navette spatiale)
HE *ἐλεγκτής (m) ἀποδοτικοῦ φορτίου*
IT specialista *(m)* di carichi utili
NE ladingsdeskundige
PO especialista *(m)* da carga útil
RU специалист *(m)* по руководству полезной нагрузкой при космическом полете
TU faydalı yük uzmanı

14733
peak An observation in an ordered series, e.g., by time or sequence, that has a value greater or less (negative peak) than the value of the two adjacent observations.

DE 1. Spitze *(f)*
2. Scheitel *(m)*
ES 1. valor *(m)* extremo
2. pico *(m)*
FR 1. valeur *(f)* extrême
2. pointe *(f)*
HE *κορυφή (f)*
IT picco *(m)*
NE 1. piek
2. top
PO 1 bico *(m)*
2. ponta *(f)*
RU пик *(m)*
TU 1. tepe
2. zirve

14734
peaky (velocity distribution) A supercritical wing design in which the chordwise velocity distribution has a peak near the leading edge, followed by a near-isentropic recompression.

DE ---
ES con pico (distribución de velocidad)
FR à pointe (répartition des vitesses)
HE *μέ κορυφήν (κατανομή τῆς ταχύτητος)*
IT avente un picco (distribuzione di velocità)
NE (snelheidsverdeling) met onderdrukpiek
PO con pico (distribuição de velocidade)
RU ---
TU sivri (hız dağılım)

14735
pearlite A lamellar aggregate of ferrite and cementite which constitues the eutectoid in the iron-carbon equilibrium diagram.

DE Perlit *(m)*
ES perlita *(f)*
FR perlite *(f)*
HE *περλίτης (m)*
IT perlite *(f)*
NE perliet
PO perlite *(f)*
RU перлит *(m)*
TU perlit

14736
PEC aircraft portion See 'personal equipment connector'.

DE 1. PEC-Flugzeugteil *(n)*
2 Flugzeugteil *(n)* der Kupplung für die Pilotenversorgungsleitungen
ES parte *(f)* 'avión' del conector de equipo personal
FR partie *(f)* 'avion' du connecteur équipement personnel
HE *μέρος (n) ἀεροσκάφος συνδετήρος προσωπικοῦ ὑλικοῦ*
IT parte *(f)* 'aereo' del dispositivo di collegamento degli equipaggiamenti personali
NE aan het vliegtuig bevestigde deel *(n)* van de PEC
PO parte *(f)* 'aeronave' do conector de equipamento pessoal
RU самолетная часть *(f)* объединенного разъема коммуникаций
TU PEC uçak kısmı

14737
Peclet number The product of the Prandtl number and the Reynolds number.

DE 1. Pecletsche Zahl *(f)*
2. Pecletzahl *(f)*
ES número *(m)* de Peclet
FR nombre *(m)* de Peclet
HE *ἀριθμός (m) (τοῦ) Πέκλετ*
IT numero *(m)* di Peclet
NE getal van Peclet
PO número *(m)* de Peclet
RU число *(n)* Пекле
TU peclet sayısı

14738
PEC man portion See 'personal equipment connector'.

DE 1. PEC-Pilotenteil *(n)*
2. Pilotenteil *(n)* der Kupplung für die Pilotenversorgungsleitungen
ES parte *(f)* 'tripulante' del conector de equipo personal
FR partie *(f)* 'équipage' du connecteur équipement personnel
HE *μέρος (n) 'ἄνθρωπος' συνδετήρος προσωπικοῦ ὑλικοῦ*
IT parte *(f)* 'uomo' del dispositivo di collegamento dell'equipaggiamento personale
NE aan de man bevestigde deel *(n)* van de PEC
PO parte *(f)* do conector de equipamento pessoal no homen
RU человеческая часть *(f)* объединенного разъема коммуникаций
TU PEC personel kısmı

14739
PEC seat portion See 'personal equipment connector'.

DE 1. PEC-Sitzteil *(n)*
2. Sitzteil *(n)* der Kupplung für die Pilotenversorgungsleitungen
ES parte *(f)* 'asiento' del conector de equipo personal
FR partie *(f)* 'siège' du connecteur équipement personnel
HE *μέρος (n) 'κάθισμα' συνδετήρος προσωπικολυλῦ ὑλικοῦ*
IT parte *(f)* 'sedile' del dispositivo di collegamento dell'equipaggiamento personale
NE aan de stoel bevestigde deel *(n)* van de PEC
PO parte *(f)* 'cadeira' do conector de equipamento pessoal
RU сидельная часть *(f)* объединенного разъема коммуникаций
TU PEC oturma yeri kısmı

14740
Pedersen ray For a radio transmission between two points on the surface of the Earth, one of two rays that satisfy a one-hop ionospheric reflection condition neglecting the Earth's magnetic field.
NOTE: (1) This ray is sometimes called high ray, (low-angle ray). (2) For an operating frequency f below the maximum usable frequency but above the critical frequency f sub c of the ionospheric layer, there are two rays, within a range of departure angles permitting reflection, which lead to each attainable distance for a given value of f/f.

DE ---
ES radio *(m)* de Pedersen
FR rayon *(m)* de Pedersen
HE *ἀκτίς (f) τοῦ Πέδερσην*
IT raggio *(m)* Pedersen
NE pedersenstraal
PO raio *(m)* de Pedersen
RU луч *(m)* Педерсена
TU pedersen işını

14741
pedestal An upright structure in an aircraft on which is mounted a control or a group of controls.

DE Sockel *(m)*
ES pedestal *(m)*
FR pupitre *(m)*
HE *βάσις (f)*
IT piedistallo *(m)*
NE regelkonsole
PO pedestal *(m)*
RU центральный пульт *(m)* управления
TU 1. ayak
2. kürsü

14742
peel ply The outside layer of a laminate that is removed or sacrificed before further processing or that is removed to develop improved bonding of added plies

DE Abreisslage *(f)*
ES cubierta *(f)* provisional
FR 1 couche *(f)* provisoire
2. revêtement *(m)* détrempé
HE *προσωρινόν φυλλόν (n)*
IT strato *(m)* esterno
NE afpelbare laag
PO camada *(f)* retirada
RU наружный слой *(m)* слоистого пластика который удаляют чтобы улучшить приклеивание добавочных слоев
TU 1 kabuk
2 kabuk tabakası

14743
peel strength Bond strength in force per unit of width, measured by peeling the layer.

DE Schälfestigkeit *(f)*
ES resistencia *(f)* al arrastre
FR résistance *(f)* à l'arrachement
HE *ἀντοχή (f) εἰς ἐγκατάλειψν*
IT resistenza *(f)* dello strato esterno
NE pelsterkte
PO resistência *(f)* ao remoção
RU прочность *(f)* на раздир
TU kabuk dayanımı

14744
peening Mechanical working of metal by hammer blows or shot impingement

DE 1. Hämmern *(n)*
2. Kugelstrahlen *(n)*
ES batido *(m)*
FR écrouissage *(m)*
HE *σφυρηλάτησις (f)*
IT martellatura *(f)*
NE 1. kloppen
2 hameren
PO martelagem *(f)*
RU 1 проковка *(f)*
2. наклеп *(m)*
TU çekiçleme

14745
penalty In some sequential sampling plans a handicap and a penalty are calculated and used in reaching a decision on a batch

DE Abzug *(m)* bei Folgestichprobenprüfung
ES penalización *(f)*
FR pénalité *(f)*
HE *ποινή (f)*
IT penalità *(f)*
NE 1 straf(-punten)
2 verlaging van de voorgift
PO penalidade *(f)*
RU 1. штраф *(n)*
2. взыскание *(n)*
TU fena puan (istatistikte)

14746
pendulosity (gyro; accelerometer) The product of the mass and the distance from the centre of mass to the centre of supporting forces or pivot measured along the pendulous axis.

DE Pendelmoment *(n)*
ES momento *(m)* pendular (giro, acelerómetro)

FR moment *(m)* pendulaire (gyro, accéléromètre)
HE *ἐκκρεμηκότης (f)* (*γυροσκοπίου, ἐπιταχυνσιμέτρου*)
IT pendolosità *(f)* (giroscopio; accelerometro)
NE ---
PO pendulosidade *(f)* (giroscópio; acelerómetro)
RU маятниковость *(f)*
TU pandülozite

14747
pendulous accelerometer A device that employs a proof mass which is suspended to permit a rotation about an axis perpendicular to an input axis

DE Pendelbeschleunigungsmesser *(m)*
ES acelerómetero *(m)* pendular
FR accéléromètre *(m)* pendulaire
HE *ἐκκρεμηκόν ἐπιταχυνσίμετρον (n)*
IT accelerometro *(m)* a pendolo
NE slingerversnellingsmeter
PO acelerómetro *(m)* pendular
RU маятниковый акселерометр *(m)*
TU sarkaç tipi akselerometre

14748
pendulous axis (accelerometer) A line through the mass centre of the proof mass, perpendicular to and intersecting the output axis in pendulous devices. The positive direction is defined from the output axis to the proof mass.

DE Pendelachse *(f)*
ES eje *(m)* de la masa pendular (acelerómetro)
FR axe *(m)* de la masse pendulaire (accéléromètre)
HE *ἐκκρεμηκός ἄξων (m)* (*ἐπιταχυνσιμέτρου*)
IT asse *(m)* del pendolo (accelerometro)
NE slingeras
PO eixo *(m)* pendular (acelerómetro)
RU маятниковая ось *(f)*
TU sarkaç ekseni

14749
pendulous integrating gyro accelerometer A device using a single-degree-of-freedom gyro having an intentional pendulosity along the spin axis which is servo driven about the input axis at a rate which balances the torque induced by acceleration along the input axis. The angle through which the servoed axis rotates is proportional to the integral of applied acceleration.

DE 1. integrierender Kreiselbeschleunigungsmesser *(m)*
2. Pendelintegrationskreisel *(m)*
ES acelerómetro *(m)* giro-integrador pendular
FR accéléromètre *(m)* gyro-intégrateur pendulaire
HE *ἐκκρεμηκόν ὁλοκληρῶνον γυροσκοπικόν ἐπιταχυνσίμετρον (n)*
IT accelerometro *(m)* a giroscopio integratore a pendolo
NE slingerintegrerende gyroskopische versnellingsmeter
PO acelerómetro *(m)* giroscópico integrador pendular
RU маятниковый интегрирующий гироакселерометр *(m)*
TU sarkaç entegrasyon cayro akselerometresi

14750
pendulous reference axis (PRA) (accelerometer) The direction of an axis as defined by the case mounting surfaces and/or external case markings It is nominally parallel to the pendulous axis

DE Bezugspendelachse *(f)*
ES eje *(m)* de referencia pendular (acelerómetro)
FR axe *(m)* de référence pendulaire (accéléromètre)
HE *ἐκκρεμηκός ἄξων (m) ἀναφορᾶς* (PRA) (*ἐπιταχυ- νσιμέτρου*)
IT asse *(m)* di riferimento del pendolo (accelerometro)
NE referentieslingeras
PO eixo *(m)* de referência pendular (ERP) (acelerómetro)
RU маятниковая ось *(f)* отсчета
TU sarkaç referans ekseni

14751
penetrant A liquid which, when applied to a material, is designed to find its way into surface fissures and to remain there in detectable amounts during the subsequent removal of excess from the surface. See 'penetrant flaw detection'.

DE Eindringstoff *(m)*
ES fluido *(m)* penetrante
FR fluide *(m)* pénétrant
HE *εἰσχωρητικόν ρευστόν (n)*
IT penetrante *(f)*
NE penetrant
PO penetrante *(m)*
RU 1. пенетрант *(m)*
2. проникающее вещество *(n)*
TU 1. dokuya işleyen madde
2. nüfuz edici sıvı
3. penetran

14752
penetrant flaw detection A process for detecting certain flaws open to the surface in materials by the application of penetrant, the removal of excess by a penetrant remover, and, if necessary, the application of a developer to produce an indication of the defect.

DE Farbrissprüfverfahren *(n)*
ES detección *(f)* de defectos por fluido penetrante
FR détection *(f)* de défauts par fluide pénétrant
HE *ἀνακάλυψις (f) ρωγμῶν δι'εἰσχωρητικοῦ ρευστοῦ*
IT rivelazione *(f)* di incrinatura con penetrante
NE penetrantenmethode
PO detecção *(f)* de fendas por penetrante
RU пенетрантная дефектоскопия *(f)*
TU 1. penetranla çatlak deneyi
2. penetranla pürüz keşfi
3. nüfüz edici sıvıyla pürüz keşfi

14753
penetration In welding, the distance from the original surface of the base metal to that point at which fusion ceased.

DE Einbrand *(m)*
ES penetración *(f)*
FR pénétration *(f)*
HE *διείσδυσις (f)*
IT penetrazione *(f)*
NE indringingsdiepte
PO penetração *(f)*
RU глубина *(f)* плавления при сварке
TU nüfüz

14754
penetration aid Any of a class of devices which reduce the vulnerability of offensive ballistic systems to defensive counter measures

DE Eindringhilfe *(f)*
ES ayuda *(f)* a la penetración
FR aide *(f)* à la pénétration
HE *βοήθημα (n) διεισδύσεως*
IT assistenza *(f)* alla penetrazione
NE anti-afweersysteem *(n)*
PO ajuda *(f)* à penetração
RU средство *(n)* преодоления системы ПВО
TU tesir artırıcı aygıt

14755
penetration frequency Same as 'critical frequency'.

DE 1. Grenzfrequenz *(f)* der Durchdringung
2. kritische Frequenz *(f)*
ES frecuencia *(f)* de penetración
FR fréquence *(f)* critique
HE *συχνότης (f) διεισδύσεως*
IT frequenza *(f)* di penetrazione
NE penetratiefrequentie
PO frequência *(f)* de penetração
RU частота *(f)* проникновения
TU kritik frekans

14756
peptized rubber Natural rubber to which has been added on the plantation a quantity of a peptizing agent.

DE peptisierter Kautschuk *(m)*
ES caucho *(m)* peptizado
FR caoutchouc *(m)* peptisé
HE *πεπτικόν ἐλαστικόν (n)*
IT gomma peptizzata *(f)*
NE gepeptiseerde rubber
PO borracha *(f)* peptizada
RU пептизированный каучук *(m)*
TU peptize lâstik

14757
perceived level (PL) A rating of the loudness or noisiness of a noise signal calculated from acoustic measurements made in octave or one-third octave bands.

DE 1. Lärmstörpegel *(m)*
2 PL
ES nivel *(m)* percibido (PL)
FR niveau *(m)* perçu
HE *ὑποκειμενικόν ἐπίπεδον (n)*
IT livello *(m)* percepito
NE waargenomen geluidsniveau *(n)*
PO nível *(m)* percebido (PL)
RU воспринимаемый уровень *(m)*
TU referans seviyesi

14758
perceived noise level (PNL) The sound pressure level of a reference sound which is assessed by normal observers as being as noisy as the sound being measured. The reference sound consists of a band of random noise between one-third and one octave wide centred on 1000 Hz The units of perceived noise level are perceived noise decibels (PNdB).

DE 1. Lärmstörpegel *(m)*
2. PNL
ES nivel *(m)* de ruido percibido (PNL)
FR niveau *(m)* de bruit perçu
HE *ὑποκειμενικόν ἐπίπεδον (n) θορύβου*
IT livello *(m)* di rumore percepito
NE equivalent waargenomen geluidsniveau *(n)*
PO nível *(m)* de ruído percebido (PNL)
RU уровень *(m)* воспринимаемого шума
TU referans gürültü seviyesi

14759
percent defective The percent defective of any given quantity of units of product is one hundred times the number of defective units of product contained therein divided by the total number of units of product.

DE 1. Prozentsatz *(m)* fehlerhafter Einheiten
2. prozentualer Anteil *(m)* fehlerhafter Einheiten
3. Fehlerprozentsatz *(m)*
ES porcentaje *(m)* de elementos defectuosos
FR pourcentage *(m)* d'éléments défectueux
HE *ποσοστόν (n) ἐλαττωματικῶν*
IT percentuale *(f)* di unita difettose
NE uitvalpercentage *(n)*
PO percentagem *(f)* de elementos defeituosos

RU процент *(m)* дефектных изделий
TU kusurlu yüzdesi

14760
percentile When a frequency distribution, ordered conventionally, is divided into 100 parts, the dividing values of the parameter under consideration are known as percentiles. When dealing with samples, certain conventions are customarily used. Where there are n test results the percentile of the rth result of an ordered array is given by the formula 2r-1/2n x 100.

DE Perzentil *(n)*
ES percentil *(m)*
FR centile *(m)*
HE *ἑκατοστημόριον (m)*
IT percentile *(f)*
NE percentiel *(n)*
PO percentil *(m)*
RU процентиль *(m)*
TU frekans dağılımı yüzde aralıkları

14761
percent vent diameter In parachutes. The quotient obtained by dividing the vent diameter by the canopy constructed diameter. A designation used with aerofoil canopies.

DE Scheiteldurchmesserprozentsatz *(m)*
ES porcentaje *(m)* diámetro de la abertura
FR pourcentage *(m)* de diamètre de cheminée
HE *ποσοστόν (n) διάμετρου ἀεραγωγοῦ*
IT percentuale *(f)* di diametro dello sfiato
NE diameterverhouding stabilisatiegat/draagdoek
PO percentagem *(f)* do diâmetro da chamine
RU процентный диаметр *(m)* полюсного отверстия парашюта
TU baca çapı yüzdesi (kanopi çapına göre)

14762
perfect fluid In simplifying assumptions, a fluid chiefly characterized by lack of viscosity and, usually, by incompressibility. Also called an 'ideal fluid', 'inviscid fluid'.

DE 1. ideales Fluid *(n)*
2 ideale Flüssigkeit *(f)*
ES flúido *(m)* perfecto
FR fluide *(m)* parfait
HE *τέλειον ρευστόν (n)*
IT fluido *(m)* perfetto
NE ideale vloeistof
PO fluido *(m)* perfeito
RU 1. идеальная жидкость *(f)*
2. невязкая жидкость *(f)*
TU ideal akışkan

14763
perforated walls See 'slotted (perforated) walls'.

DE perforierte Wände *(f, pl)*
ES paredes *(f, pl)* perforadas
FR parois *(f, pl)* perforées
HE *διάτρητα τοιχώματα (n, pl)*
IT pareti *(f, pl)* perforate
NE geperforeerde wanden *(pl)*
PO paredes *(f, pl)* perfuradas
RU перфорированные стенки *(pl)*
TU delikli duvarlar

14764
performance Those properties of an aircraft which determine its operational usefulness (i.e., maximum speed, rate of climb, ceiling, range, all-up weight and runway length requirements).

DE 1. Flugleistungen *(f, pl)*
2. Leistungsfähigkeit *(f)*
ES actuaciones *(f, pl)*
FR performances *(f, pl)*
HE *ἐπιδόσεις (f, pl)*
IT prestazioni *(f, pl)*
NE prestatie(s)
PO 1. performance *(f)*
2. comportamento *(m)*
RU 1. летно-технические характеристики *(pl)*
2. летные характеристики *(pl)*
TU performans

14765
performance number A number assigned to a fuel to represent the approximate average of the knock-limited performance (power output) of the fuel. The performance-number scale is based on iso-octane at 100 (i.e., 100 octane fuel has a performance number of 100).

DE Leistungszahl *(f)*
ES índice *(m)* de octano
FR indice *(m)* de performance
HE *βαθμός (m) ἐπιδόσεως*
IT numero *(m)* di prestazione
NE oktaangetal *(n)*
PO índice *(m)* de octanas
RU 1. сортность *(f)*
2. октановое число *(n)*
TU performans sayısı

14766
performance standards Performance standards are published instructions and requirements setting forth the procedures, methods, and techniques for measuring the designed performance of equipments or systems in terms of the main number of essential technical measurements required for a specified operational capacity.

DE 1. Leistungsnormen *(f, pl)*
2. Leistungsgrundwerte *(m, pl)*
ES normas *(f, pl)* de actuaciones
FR normes *(f, pl)* de performances
HE *κανονισμοί (m, pl) ἐπιδόσεων*
IT norme *(f, pl)* di prestazione
NE prestatiemeetvoorschriften *(pl)*
PO normas *(f, pl)* de performance
RU комплекс *(m)* требований к техническим характеристикам
TU performans standardları

14767
perigee That orbital point nearest the Earth when the Earth is the center of attraction.

DE 1. Perigäum *(n)*
2. Erdnähe *(f)*
ES perigeo *(m)*
FR périgée *(m)*
HE *περίγειον (n)*
IT perigeo *(m)*
NE perigeum *(n)*
PO perigeu *(m)*
RU перигей *(m)*
TU yerberi

14768
perigon An angle of 360 deg.

DE Vollwinkel *(m)*
ES ángulo *(m)* de 360 deg
FR angle *(m)* de 360 deg
HE *περιγωνία (f)*
IT angolo *(m)* di 360 deg
NE ---
PO periângulo *(m)*
RU перигон *(m)*
TU 1. 360 derecelik bir açı
2. tam açı

14769
perihelion That orbital point nearest the Sun when the Sun is the center of attraction.

DE 1 Perihel *(n)*
2. Sonnennähe *(f)*
ES perihelo *(m)*
FR périhélie *(m)*
HE *περιήλιον (n)*
IT perielio *(m)*
NE periheleum *(n)*
PO periélio *(m)*
RU перигелий *(m)*
TU günberi

14770
perimeter track A taxiway in the form of a closed circuit.

DE 1 Ringrollbahn *(f)*
2. Rollfeldringstrasse *(f)*
ES calle *(m)* de circulación periférica
FR voie *(f)* de circulation périphérique
HE *περιμετρικόν ἴχνος (n)*
IT raccordo *(m)* perimetrale
NE rijbaan (rolbaan) om het vliegveld
PO caminho *(m)* periférico
RU кольцевая дорога *(f)*
TU çevre taksi rutu

14771
periodic maintenance Maintenance performed on equipment on the basis of hours of operation or calendar time elapsed since last inspection.

DE periodische Wartung *(f)*
ES mantenimiento *(m)* periódico
FR entretien *(m)* programmé (ou périodique)
HE *περιοδική συντήρησις (f)*
IT manutenzione *(f)* periodica
NE periodiek onderhoud *(n)*
PO manutenção *(f)* periódica
RU 1. плановое обслуживание *(n)*
2. текущее обслуживание *(n)*
TU periyodik bakım

14772
peripheral hem The border round the periphery of a parachute canopy to which the rigging lines are attached.

DE Basis *(f)*
ES costura *(f)* periférica
FR renfort *(m)* de bord d'attaque
HE *περιφερειακόν περιράμμα (n)*
IT orlatura *(f)* periferica
NE 1. koepelzoom
2. randzoom
PO bainha *(f)* periférica
RU нижняя кромка *(f)* купола парашюта
TU paraşüt etek kenarı

14773
peripheral jet cushion system A cushion system in which the cushion is created by a peripheral curtain which maintains the cushion at above ambient pressure by the horizontal change of momentum of the curtain.

DE ---
ES sistema *(m)* de sustentación con jets periféricos
FR système *(m)* de sustentation à jets périphériques
HE *σύστημα (n) στρώματος περιφερειακῶν ταχυρεύματων*
IT sistema *(m)* a cuscino d'aria a getti periferici
NE luchtkussen *(n)* met ringstraal
PO sistema *(m)* de almofada por jactos periféricos
RU схема *(f)* аппарата с кольцевым реактивным соплом
TU çevresel jet yastık sistemi

14774
permanent set The permanent strain resulting from stressing a body beyond a certain value. In creep tests, the unrecoverable strain after the load has been removed for a prescribed period. In tension testing of rubber it is described as 'tension set'.

DE 1. bleibende Verformung *(f)*
2. bleibende Dehnung *(f)*
ES deformación *(f)* permanente
FR déformation *(f)* permanente
HE *μόνιμος παραμόρφωσις (f)*
IT deformazione *(f)* permanente
NE blijvende rek
PO deformação *(f)* permanente
RU остаточная деформация *(f)*
TU kalıcı uzama

14775
permanent threshold shift (a) The component of threshold shift which shows no progressive reduction with the passage of time when the apparent cause has been removed.
(b) A permanent change in hearing with respect to a previously ascertained minimum level following exposure to noise.

DE 1. bleibende Hörschwellenverschiebung *(f)*
2. Dauerhörschwellenverschiebung *(f)* PTS
ES desvio *(m)* permanente del umbral auditivo
FR déplacement *(m)* permanent du seuil d'audition
HE *μόνιμος παραμόρφωσις (f) ἐπιπέδου ἀκοῆς*
IT cambiamento *(m)* permanente della soglia auditiva
NE permanente gehoordrempelverschuiving
PO deslocação *(f)* permanente do limiar auditivo
RU постоянный сдвиг *(m)* порога слышимости
TU işitma alt sınırının devamlı kayması

14776
permeability The rate of the diffusion of gas through unit area of material under specified conditions
DE Durchlässigkeit *(f)*
ES permeabilidad *(f)*
FR perméabilité *(f)*
HE *διαπερατικότης (f)*
IT permeabilità *(f)*
NE doorlaatbaarheid
PO permeabilidade *(f)*
RU проницаемость *(f)*
TU geçirgenlik

14777
peroxy-acyl nitrates (PAN's) Chemicals formed during photochemical smog; they are intense eye and respiratory system irritants
DE Peroxy-Acyl-Nitrate *(n, pl)*
ES nitratos *(m, pl)* de peróxido-acil
FR nitrates *(m, pl)* de peroxyde-acyle
HE *ὑπεροξύ-ἀκυλινιτρικά (n, pl)*
IT nitrati *(m, pl)* di acile perossidico
NE peroxy-acyl-nitraten *(pl)*
PO nitratos *(m, pl)* de peróxido-acil
RU пероксиацильные нитраты *(pl)*
TU peroksi-asil nitrat

14778
personal equipment connector (PEC) Device which allows all the seat occupant's personal services ('g' suit, oxygen, mic/tel) to be connected and disconnected in a single operation. There are fittings from aircraft to seat and seat to man.
DE Kupplung *(f)* für die Pilotenversorgungsleitungen
ES conector *(m)* de equipo personal
FR connecteur *(m)* d'équipement personnel
HE *συνδετήρ (m) προσωπικοῦ ὑλικοῦ*
IT dispositivo *(m)* di collegamento degli equipaggiamenti personali
NE aansluitklem voor persoonlijke uitrusting (PEC)
PO conector *(m)* de equipamento pessoal
RU объединенный разъем *(m)* коммуникаций
TU personel teçhizat bağlantısı

14779
personal survival pack (PSP) The pack containing the liferaft and/or the survival aids Also known as 'dinghy pack'.

DE Notausrüstung *(f)*
ES paquete *(m)* de supervivencia personal
FR paquetage *(m)* de survie
HE *προσωπική σωσίβιος θήκη (f)*
IT sacco *(m)* di sopravvivenza personale
NE pakket *(n)* voor lijfsbehoud
PO invólucro *(m)* de sobrevivência pessoal (ISP)
RU 1. носимый аварийный запас *(m)*
2. НАЗ *(abbr)*
TU 1. hayatı idame torbası
2. dingi torbası

14780
personnel parachute A parachute canopy used to lower personnel from a vehicle in flight

DE Personenfallschirm *(m)*
ES paracaídas *(m)* de personal
FR parachute *(m)* à personnel
HE *ἀλεξίπτωτον (n) προσωπικοῦ*
IT paracadute *(m)* per il personale
NE personenvalscherm *(n)*
PO pára-quedas *(m)* de pessoal
RU индивидуальный парашют *(m)*
TU personel paraşütü

14781
perspective projection The representation of a figure on a surface, either plane or curved, by means of projecting lines emanating from a single point, which may be infinity.

DE Zentralprojektion *(f)*
ES proyección *(f)* perspectiva
FR projection *(f)* perspective
HE *προοπτική προβολή (f)*
IT proiezione *(f)* prospettica
NE perspectivische projektie
PO projecção *(f)* de perspectiva
RU перспективная проекция *(f)*
TU perspektif projeksiyon

14782
perturbation A disturbance to normal flow or operation of a system

DE Störung *(f)*
ES perturbación *(f)*
FR perturbation *(f)*
HE *διατάραξις (f)*
IT perturbazione *(f)*
NE (ver)storing
PO perturbação *(f)*
RU возмущение *(n)*
TU sarsım

14783
petticoat A sleeve so pleated as to leave a clear passage when collapsed

DE Hilfsansatz *(m)*
ES fuelle *(m)*
FR appendice *(m)*
HE *ἐσωφόριον (n)*
IT manica *(f)*
NE veiligheidsbuis
PO saiote *(m)*
RU рукав *(m)* с юбкой
TU iç etek

14784
phantom A radar indicator signal, the origin of which cannot readily be determined.

DE 1. Phantom *(n)*
2. Geisterbild *(n)*
ES espectro *(m)*
FR écho *(m)* fluctuant
HE *φάντασμα (n)*
IT immagine *(f)* sbiadita
NE niet-relevant radarsignaal *(n)*
PO espectro *(m)*
RU побочный сигнал *(m)*
TU fantom

14785
phase dilution system A form of oxygen system in which pure oxygen is inspired initially in a given breath, followed by air during the later phase of inspiration, the relative quantities governing the overall composition of the inspirate.

DE ---
ES sistema *(m)* de dilución por fase
FR système *(m)* de dilution par phase
HE *σύστημα φασικῆς ἀραιώσεως (n)*
IT sistema *(m)* a fase di diluizione
NE ---
PO sistema *(m)* de diluição por fase
RU легочный автомат *(m)* с подсосом воздуха
TU faz seyreltme sistemi

14786
phase localizer A localizer which transmits two signal components for phase comparison.

DE Landekurssender *(m)* mit Phasenvergleich
ES localizador *(m)* de fase
FR radiophare *(m)* d'alignement par comparaison de phase
HE *ἐντοπιστής (m) διά φάσεως*
IT localizzatore *(m)* di fase
NE fase-vergelijkings-koerslijnbaken *(n)*
PO rádiofarol *(m)* de alinhamento de pista por comparação de fase
RU 1. фазовый локализатор *(m)*
2. двухсигнальный локализатор *(m)*
3. фазовый курсовой радиомаяк *(m)*
TU faz tesbitcisi

14787
phase vector Of a wave. The vector in the direction of the wave normal whose magnitude is the phase constant.

DE Phasenvektor *(m)*
ES vector *(m)* de fase
FR vecteur *(m)* de phase
HE *ἄνυσμα (n) φάσεως*
IT vettore *(m)* di fase
NE fasevektor
PO vector *(m)* de fase
RU 1. вектор *(m)* фаз
2. фазовый вектор *(m)*
TU faz vektörü

14788
phase velocity Of a travelling wave at a single frequency, the velocity of an equiphase surface along the wave normal.

DE Phasengeschwindigkeit *(f)*
ES velocidad *(f)* de fase
FR vitesse *(f)* de phase
HE *ταχύτης (f) φάσεως*
IT velocità *(f)* di fase
NE fasesnelheid
PO velocidade *(f)* de fase
RU фазовая скорость *(f)*
TU faz hızı

14789
phenol-formaldehyde resin Thermosetting resin produced by the reaction of phenol and formaldehyde in the presence of either an acid or an alkaline catalyst.

DE Phenolformaldehydharz *(n)*
ES resina *(f)* fenol-formaldehido
FR résine *(f)* phénol-formaldéhyde
HE *φαινολοφορμαλδεύδη ρητίνη (f)*
IT resina *(f)* a fenolo e formaldeide
NE fenolformaldehydehars

PO resina *(f)* fenol-formaldeida
RU фенолформальдегидная смола *(f)*
TU fenol formaldehit reçinesi

14790
phenolic resin A synthetic resin produced by the condensation of an aromatic alcohol with an aldehyde, particularly of phenol with formaldehyde.

DE Phenolharz *(n)*
ES resina *(f)* fenólica
FR résine *(f)* phénoplaste
HE *φαινική ρητίνη (f)*
IT resina *(f)* fenolica
NE fenolhars
PO 1. resina fenólica *(f)*
2. resina *(f)* fenólica
RU фенольная смола *(f)*
TU fenolik reçine

14791
phosphating Treatment of steels or certain other metal surfaces by chemical solutions containing metal phosphates and phosphoric acid to form an adherent coating.

DE Phosphatieren *(n)*
ES fosfatización *(f)*
FR phosphatation *(f)*
HE *κατεργασία (f) διά φωσφορικῶν*
IT 1. fosfatazione *(f)*
2. fostatizzazione
NE fosfateren
PO fosfatização *(f)*
RU фосфатирование *(n)*
TU fosfatlama

14792
phosphatizing See 'phosphating'.

14793
photochemical smog Smog produced under certain atmospheric conditions by photoxidation of hydrocarbons in the presence of nitric oxides. Low-level aircraft exhaust emissions can be a causative factor around airports

DE photochemischer Smog *(m)*
ES 1. smog *(m)* fotoquímico
2. niebla *(f)* fotoquímica
FR brouillard *(m)* photo-chimique
HE *φωτοχημική καπνία (f)*
IT 1. miscela *(f)* fotochimica
2. fumo-nebbia *(f)*
NE fotochemische mist
PO nevoeiro *(m)* fotoquímico
RU 1. фотохимический туман *(m)*
2. фотохимический смог *(m)*
TU fotokimyasal sis

14794
photoelasticity An optical method for evaluating the magnitude and distribution of stresses, using a transparent model.

DE Spannungsoptik *(f)*
ES fotoelasticidad *(f)*
FR photo-élasticité *(f)*
HE *φωτο-ἐλαστικότης (f)*
IT fotoelasticità *(f)*
NE fotoëlasticiteit
PO fotoelasticidade *(f)*
RU фотоупругость *(f)*
TU foto-elâstisite

14795
photon engine An engine in which thrust would be obtained from a stream of light rays.

DE Photonentriebwerk *(n)*
ES motor *(m)* fotónico
FR moteur *(m)* photonique
HE *κινητήρ (m) φωτονίων*
IT motore *(m)* fotonico
NE fotonenmotor
PO motor *(m)* fotónico
RU фотонный двигатель *(m)*
TU foton motoru

14796
Photoplot radar Trade name for a radar set which includes the feature of photographing the radar PPI presentation, rapid film development, and projection of such film on a suitable display surface.

DE Photoplot-Radar *(n)*
ES radar *(m)* photoplot
FR radar *(m)* Photoplot
HE *ραντάρ (n)* Photoplot
IT radar *(m)* a traccia fotografica
NE Photoplot radar
PO radar *(m)* photoplot (com traçado fotográfico)
RU радиолокационная система *(f)* типа 'Фотоплот'
TU foto radar

14797
phugoid oscillation The long-period longitudinal oscillation characterized by periodic changes in airspeed.

DE 1. Phygoidschwingung *(f)*
2. Phygoide *(f)*
3. Schwerpunktbahnschwingung *(f)*
ES oscilación *(f)* fugoide
FR oscillation *(f)* phygoïde
HE *φυγοειδής ταλάντωσις (f)*
IT oscillazione *(f)* longitudinale a lungo periodo
NE langzame slingering
PO oscilação *(f)* fugoide (ou de marcha)
RU фугоидное колебание *(n)*
TU uzun periyodlu boyuna salınım

14798
pickle To process an engine for storage using preserving coatings and storage containers; to use an acid bath to remove scaling.

DE 1. einmotten *(n)*
2. beizen
ES conservar
FR stocker
HE *καθαρίζω*
IT decapare
NE konserveren
PO inibir
RU 1. травить *(v)*
2 консервировать *(v)*
TU depolamaya hazirlama

14799
pickoff A sensing device that responds to angular movement to create a signal or to effect some type of control, as a pickoff on a gyro in an automatic pilot

DE 1. Abgriff *(m)*
2. Winkelabgriff *(m)*
ES 1. captador *(m)*
2 detector *(m)*
FR 1. capteur *(m)*
2. détecteur *(m)*
HE 1. *λήπτωρ (m)*
2. *φωρατής (m)*
IT 1. segnalatore *(m)*
2. captatore *(m)*
NE signaalopnemer
PO 1. detector *(m)*
2. captador *(m)*
RU датчик *(m)*
TU 1. harekete geçirme düzeni
2. kumanda parçası

14800
Pico abrasion test Test to determine the abrasion resistance of tyres and conveyor belts.

DE Pico-Abriebprüfung *(f)*
ES ensayo pico *(m)* de resistencia a la abrasión
FR test *(m)* d'abrasion par roulette molletée
HE *δοκιμή (f) ἀντιστάσεως τριβῆς*
IT prova *(f)* pico di abrasione
NE pico-slijtproef
PO ensaio *(m)* pico de resistência à abrasão
RU испытание *(n)* на истирание по методу Пико
TU piko aşınma deneyi

14801
piezoelectric accelerometer A device that employs a piezoelectric material as the principal restraint and pickoff It is generally used as a vibration sensor.

DE piezoelektrischer Beschleunigungsmesser *(m)*
ES acelerómetro *(m)* piezoeléctrico
FR accéléromètre *(m)* piezo-électrique
HE *πιεζοηλεκτρικόν ἐπιταχυνσίμετρον (n)*
IT accelerometro *(m)* piezoelettrico
NE piëzoëlektrische versnellingsmeter
PO acelerómetro *(m)* piezoeléctrico
RU пьезоэлектрический акселерометр *(m)*
TU piyezoelektrik ekselerometre

14802
pigment Substantially insoluble dispersed particles in a paint that give desirable properties such as colour, opacity, inhibition (anti-corrosion), anti-fouling, etc.

DE Pigment *(n)*
ES pigmento *(m)*
FR pigment *(m)*
HE *χρωστικόν (n)*
IT pigmento *(m)*
NE pigment
PO pigmento *(m)*
RU пигмент *(m)*
TU 1. pigment
2. boya maddesi

14803
pilot (a) A member of the aircrew who flies the aircraft. (b) A person who has been trained and is qualified to fly an aircraft

DE 1. Flugzeugführer *(m)*
2. Luftfahrzeugführer
ES piloto *(m)*
FR pilote *(m)*
HE 1. *πιλότος (m)*
2 *χειριστής (m)*
IT pilota *(m)*
NE piloot
PO piloto *(m)*
RU пилот *(m)*
TU pilot

14804
pilot, to To manipulate the flight controls of an aircraft during flight time.

DE 1. ein Flugzeug führen
2. fliegen
ES pilotear
FR piloter
HE *χειρίζομαι (v)*
IT pilotare
NE besturen
PO pilotar
RU пилотировать *(v)*
TU yöneltmek

14805
pilotage Piloting, particularly in air navigation.

DE Luftfahrzeugführung *(f)*
ES pilotaje *(m)*
FR pilotage *(m)*

HE πλοηγία (f)
IT pilotaggio (m)
NE 1. (luchtvaart)beloodsing
2. sturen (n) (van vliegtuigen)
PO pilotagem (f)
RU 1. самолетовождение (n)
2. пилотаж (m)
3. пилотирование (n)
TU pilotaj

14806
pilot balloon A freely-ascending balloon which may be used to determine upper winds and height of cloud base.

DE Pilotballon (m)
ES globe (m) piloto
FR ballon-pilote (m)
HE ἀερόσφαιρα (f) ἀνεμοβόλ
IT pallone (m) pilota
NE loodsballon
PO balão-piloto (m)
RU шар-пилот (m)
TU sondaj balonu

14807
pilot burner A small burner continuously operating to ensure or initiate combustion in the main chamber.

DE Zündbrenner (m)
ES 1. inyector (m) experimental
2. quemador (m) piloto
FR brûleur (m) pilote
HE ὁδηγός καυστήρ (m)
IT bruciatore (m) pilota
NE 1. hulpbrander
2. waakbrander
PO queimador (m) piloto
RU пусковая форсунка (f)
TU pilot bek

14808
pilot chart of the upper air A chart giving prevailing weather information at different heights.

DE Höhenwetterkarte (f)
ES carta (f) meteorológica de altitud
FR carte (f) météo pilote en altitude
HE μετεωρολογικός χάρτης (m) ἀνωτέρας ἀτμόσφαιρας
IT carta (f) pilota dell'atmosfera superiore
NE hoogtestromingskaart
PO carta (f) meteorológica de altitude
RU 1. высотная пилотная карта (f) погоды
2 пилотная карта (f) верхних слоев атмосферы
TU üst atmosfer rasat haritası

14809
pilot chute See 'deployment aid canopy'.

DE Hilfsschirm (m)
ES pilotillo (m)
FR parachute (m) pilote
HE βοηθητικόν ἀλεξίπτωτον (n)
IT paracadute (m) pilota
NE 1. hulpscherm (n)
2. loodsparachute
PO pára-quedas (m) piloto
RU вытяжной парашют (m)
TU açılma yardım kanopisi

14810
pilot in command The pilot responsible for the operation and safety of the aircraft during flight time.

DE 1. verantwortlicher Luftfahrzeugführer (m)
2. verantwortlicher Flugzeugführer (m)
ES 1. piloto (m) comandante
2. piloto (m) al mando
FR pilote (m) commandant de bord
HE κυβερνήτης (m)
IT pilota (m) comandante
NE gezagvoerder
PO piloto (m) comandante
RU командир-летчик (m)
TU kaptan pilot

14811
pilotless aircraft An aircraft specially designed or equipped to fly and perform its function or mission without a human pilot aboard. Sometimes known as drone or RPV (remotely piloted vehicle).

DE unbemanntes Luftfahrzeug (n)
ES 1. aeronave (f) sin piloto
2 avión (m) sin piloto
FR aeronef (m) sans pilote
HE ἀεροσκάφος (n) ἄνευ χειριστοῦ
IT aeromobile (m) senza pilota
NE onbemand luchtvaartuig
PO aeronave (f) sem piloto
RU 1. беспилотный летательный аппарат (m)
2. беспилотный ЛА (abbr)
3. беспилотный самолет (m)
TU pilotsuz uçak

14812
pilot's trace A rough overlay to a map made by the crew of a photographic reconnaissance aircraft during or immediately following a flight.

DE Flugwegskizze (f)
ES trazado (m) del piloto
FR tracé (m) pilote
HE ἴχνος πτήσεως (n) χειριστοῦ
IT traccia (f) del pilota
NE ---
PO traçado (m) do piloto
RU схема (f) маршрута полета на кальке
TU güzergâh

14813
pilot's warning indicator (PWI) Displays warning information from a collision avoidance system It may suggest a manoeuvre to avoid collision.

DE Pilotenwarnanzeige (f)
ES indicador (m) de alarma al piloto
FR indicateur (m) anti-collision
HE 1. ἐνδείκτης προειδοποιήσεως πιλότου (m)
2. PWI
IT indicatore (m) di preavvertimento al pilota
NE waarschuwingsindikator voor de vlieger
PO indicador (m) de alarme ao piloto (PWI)
RU 1 пилотная сигнальная лампочка (f)
2. сигнальная лампочка (f) пилота
TU pilot uyarı göstergesi

14814
pin fixing A method of fixing a rotating blade to a disc with a single shear pin

DE Stiftbefestigung (f)
ES fijación (f) por pesador
FR fixation (f) par goupille
HE στερέωσις (f) διὰ πείρου
IT fissaggio (m) a perno
NE boutbevestiging
PO fixação (f) por pino
RU крепление (n) штифтами
TU pimle tesbit

14815
pinpoint The ground position of an aircraft determined by direct observation of the ground.

DE Standort (m) nach Erdsicht
ES posición (f) observada
FR position (f) identifiée
HE στίγμα (n) ἐξ ὄψεως
IT punto (m) di riferimento al suolo
NE zichtbestek (n)
PO posição (f) real
RU точное положение (n) самолета над местностью
TU nirengi noktası

14816
piston engine An engine in which the working fluid is expanded in a cylinder against a reciprocating piston.

DE 1. Kolbentriebwerk (n)
2. Kolbenmotor (m)
ES motor (m) de émbolo
FR moteur (m) à pistons
HE 1 ἐμβολοφόρος κινητήρ (m)
2 παλινδρομικός κινητήρ (m)
IT motore (m) a pistoni
NE zuigermotor
PO motor (m) de êmbolos
RU поршневой двигатель (m)
TU pistonlu motor

14817
pitch (propellers) See 'geometric pitch'.

DE Steigung (f)
ES paso (m) (hélices)
FR pas (m)
HE βῆμα (n) (ἕλικες)
IT passo (m) (eliche)
NE spoed
PO passo (m) (hélices)
RU шаг (m)
TU jeometrik hatve (pervanelerde)

14818
pitch arm See 'blade control arm'.

DE Blatteinstellhebel (m)
ES brazo (m) de paso
FR levier (m) de commande de pas
HE βραχίων (m) βήματος
IT braccio (m) del passo
NE spoedverstellingsarm
PO braço (m) do passo
RU рычаг (m) управления шагом винта
TU hatve kumanda kolu

14819
pitch attitude The attitude of an aircraft, rocket, missile, etc, referred to the relationship between the longitudinal body axis and a chosen reference line or plane as seen from the side.

DE 1. Nicklage (f)
2. Längsneigung (f)
ES 1. actitud (f) de cabeceo
2. ángulo (m) de cabeceo
FR assiette (f) de tangage
HE διαμήκης στάσις (f)
IT assetto (m) di beccheggio
NE 1. langshelling
2 langshoek
PO atitude (f) de picada (pitch)
RU 1. угол (m) тангажа
2 продольное положенке (n)
TU uçan cismin konumu

14820
pitch axis A lateral axis through an aircraft or similar body, about which the body pitches It may be a body, wind or stability axis

DE 1 Nickachse (f)
2. Querachse (f)
ES eje (m) de cabeceo
FR axe (m) de tangage
HE ἄξων (m) κρονεύσεως
IT asse (m) di beccheggio
NE dwarsas
PO eixo (m) de picada
RU 1. ось (f) тангажа
2. поперечная ось (f) самолета
TU hatve ekseni

14821
pitch distribution The distribution or spread of the various blade angles along a propeller or

rotor blade, accounting for the twist.

DE ---
ES distribución *(f)* de paso
FR distribution *(f)* de pas
HE *κατανομή (f) βήματος*
IT distribuzione *(f)* del passo
NE bladhoekverdeling
PO distribuição *(f)* de passo
RU распределение *(n)* шага винта
TU 1. pale açı değişimi
2. hatve dağılması

14822
pitch indicator An instrument that indicates the amount of pitch, or the rate of pitch of an aircraft or other body

DE 1. Nickanzeiger *(m)*
2. Längsneigungsanzeiger *(m)*
3. Nickgeschwindigkeitsanzeiger *(m)*
ES indicador *(m)* de cabeceo
FR indicateur *(m)* d'assiette longitudinale
HE *ἐνδείκτης (m) προνεύσεως*
IT indicatore *(m)* di beccheggio
NE langshellingaanwijzer
PO indicador *(m)* de picada
RU указатель *(m)* угла тангажа
TU 1. pale açı göstergesi
2. yunuslama göstergesi

14823
pitching Angular motion about the transverse axis.

DE Nicken *(n)*
ES cabeceo *(m)*
FR tangage *(m)*
HE *πρόνευσις (f)*
IT beccheggio *(m)*
NE stampen *(n)*
PO picada *(f)*
RU 1. движение *(n)* тангажа
2. продольное движение *(n)*
TU yunuslama

14824
pitching moment A moment about a lateral axis of an aircraft or similar body.

DE Nickmoment *(n)*
ES momento *(m)* de cabeceo
FR moment *(m)* de tangage
HE *ροπή (f) προνεύσεως*
IT momento *(m)* di beccheggio
NE stampmoment *(n)*
PO momento *(m)* de picada
RU 1. продольный момент *(m)*
2 момент *(m)* относительно поперечной оси
3. момент *(m)* тангажа
TU yunuslama momenti

14825
pitch lever A lever for changing the collective pitch of a rotor.

DE Blattverstellhebel *(m)*
ES palanca *(f)* de paso
FR levier *(m)* de commande de pas
HE *μοχλός (m) βήματος*
IT leva *(f)* del passo
NE spoedverstellingshandgreep
PO alavanca *(f)* do passo
RU рычаг *(m)* управления общим шагом несущего винта
TU 1. rotor pale açı ayar lövyesi
2. hatve kumanda kolu

14826
pitch ratio The ratio between the pitch of a propeller and its diameter.

DE geometrisches Steigungsverhältnis *(n)*
ES relación *(f)* de paso
FR 1. pas *(m)* réduit
2. pas *(m)* géométrique relatif
HE *λόγος (m) βήματος*
IT rapporto *(m)* passo/diametro
NE ---
PO razão *(f)* do passo geométrico
RU относительный шаг *(m)*
TU hatve oranı

14827
pitch setting The blade angle of adjustable or variable pitch propellers, measured at the 'standard radius'.

DE Steigungseinstellung *(f)*
ES calado *(m)* del ángulo de pala
FR calage *(m)* del ángulo de pale
HE *ρύθμισις (f) βήματος πτερυγίου*
IT calettamento *(m)* della pala
NE spoedinstelling
PO calado *(m)* da pá
RU шаг *(m)*
TU hatve ayarı

14828
pitch under An act or instance of an aircraft pitching nose-down.

DE Abnicken *(n)*
ES picado *(m)*
FR piqué *(m)*
HE *κύψις (f) κεφαλῆς*
IT beccheggio *(m)* in basso
NE duiken
PO nariz *(m)* em baixo
RU тенденция *(f)* к пикированию
TU aşağı yunuslama

14829
pitch-up An act or instance of an aircraft pitching nose-up; a tendency of an aircraft to pitch nose-up.

DE 1. Aufnicken *(n)*
2. Aufbäumen *(n)*
ES encabritado *(m)*
FR auto-cabrage *(m)*
HE *ἀνόρθωσις (f) κεφαλῆς*
IT beccheggio *(m)* in alto
NE steigeren
PO 1. nariz em cima
2. encabritado *(m)*
RU тенденция *(f)* к кабрированию
TU yukarı yunuslama

14830
pitot comb A group of pitot tubes deployed for simultaneous measurement of total pressure at a number of points in an airflow. Also known as 'pitot rake'.

DE Pitot-Rechen *(m)*
ES peine *(m)* de pitots
FR peigne *(m)* de prises de pressions totales
HE *κτένιον (n) σωλήνων πίτοτ*
IT 1. tubi *(m, pl)* di Pitot multipli
2. pettine *(m)* di tubi di pitot
NE pitothark
PO bateria *(f)* de tubos de pitot
RU гребенка *(f)* насадков полного давления
TU pito peteği

14831
pitot pressure The pressure measured by a pitot tube correctly aligned with the local direction of flow. At a point where the flow is subsonic, it is equal to the total pressure; at a point where the flow is supersonic it is equal to the total pressure behind a normal shock wave.

DE 1. Pitotdruck *(m)*
2. Gesamtdruck *(m)*
ES presión *(f)* en pitot
FR 1. pression *(f)* Pitot
2. pression *(f)* totale
HE *πίεσις (f) πίτοτ*
IT pressione *(f)* al Pitot
NE pitotdruk
PO pressão *(f)* pitot
RU 1. полное давление *(n)*
2 полный напор *(m)*
TU pito basıncı

14832
pitot pressure error correction The correction that must be added to the pressure applied at the aircraft pitot pressure source to obtain the flight pitot pressure.

DE 1 Fehlerkorrektur *(f)* des Pitotdrucks
2. Pitotdruckkorrektur *(f)*
ES corrección *(f)* del error de presión en pitot
FR correction *(f)* d'écart de pression Pitot
HE *διόρθωσις (f) σφάλματος πιέσεως πίτοτ*
IT correzione *(f)* dell'errore di pressione al Pitot
NE korrektie voor stuwdrukafwijking
PO correcção *(f)* do erro de pressão pitot
RU поправка *(f)* ошибки при определении полного давления
TU pito basıncı hata düzeltmesi

14833
pitot rake A bank of parallel pitot tubes used to measure stagnation pressure distribution. Also known as 'pitot comb'.

DE Pitot-Rechen *(m)*
ES peine *(m)* de pitots
FR peigne *(m)* de prises de pression
HE *συγκρότημα (n) σωλήνων πίτοτ*
IT 1. batteria *(f)* di tubi di Pitot
2. pettine *(m)* di tubi di Pitot
NE pitothark
PO bateria *(f)* de tubos de pitot
RU гребенка *(f)* приемников полного давления
TU pito tarağı

14834
pitot-static head A device consisting of a pitot tube and a static tube assembled as a unit, especially in a coaxial arrangement or with the static tube otherwise enclosing the pitot tube, together with any heating elements or other parts identified with the unit.

DE Prandtl-Sonde *(f)*
ES sonda *(f)* Pitot-estática
FR 1. tube *(m)* pitot à prise de pression statique
2 perche *(f)* anémométrique
HE *συγκρότημα (n) σωλήνων πίτοτ καί στατικοῦ*
IT tubo *(m)* di Pitot-statico coassiale
NE pitot-statische buis
PO ponta *(f)* pitot-estático
RU насадок *(m)* полного и статического давления
TU pito-statik başı

14835
pitot-static tube See 'pitot-static head'.

DE Prandtl-Rohr *(n)*
ES tubo *(m)* pitot-estático
FR tube *(m)* pitot-statique
HE *συγκρότημα (n) σωλήνων πίτοτ καί στατικοῦ*
IT tubo *(m)* di Pitot-statico
NE pitot-statische buis
PO tubo *(m)* pitot-estático
RU 1. приемник *(m)* полного и статического давления
2. приемник *(m)* воздушного давления
3. ПВД *(abbr)*
TU pito statik tüpü

14836
pitot tube A single tube used for measuring

stagnation pressure at a point, with an open end facing upstream, wherein at subsonic speeds the pressure is equal to the total pressure.
NOTE: A pitot tube may incorporate a static tapping for measurement of static pressure. Also known as a 'pitot-static tube' or an 'impact tube'.

DE 1. Pitotrohr *(n)*
2. Staurohr *(n)*
ES tubo *(m)* Pitot
FR tube *(m)* de Pitot
HE *σωλήν (m) πίτοτ*
IT tubo *(m)* di Pitot
NE 1. pitotbuis
2. stuwbuis
PO tubo *(m)* pitot
RU 1. приемник *(m)* воздушных давлений
2. ПВД *(abbr)*
TU pito tüpü

14837
pitot-venturi tube (or venturi-pitot tube) A combination pitot tube and venturi tube for measuring airspeed.

DE Pitot-Venturi-Rohr *(n)*
ES tubo *(m)* Venturi-pitot
FR tube *(m)* pitot-venturi
HE *συγκρότημα (n) σωλήνων πίτοτ καί βεντούρη*
IT tubo *(m)* di pitot e di venturi
NE pitot-venturibuis
PO tubo *(m)* pitot venturi
RU 1. приемник *(m)* воздушного давления с насадком Вентури
2. трубка *(f)* Пито-Вентури
TU pito-venturi tüpü (veya venturi pito tüpü)

14838
plain flap A flap forming the rear portion of the aerofoil and moving as a whole.

DE Wölbungsklappe *(f)*
ES flap *(m)* de aleron
FR volet *(m)* d'envergure
HE *άπλόν πτερύγιον (n) προσγειώσεως*
IT ipersostentatore *(m)* semplice
NE welvingsklep
PO flap *(m)* simples
RU 1 простой щиток *(m)*
2 простой закрылок *(m)*
TU düz flap

14839
plain orifice atomizer The simplest form of pressure atomizer. Usually it is merely a plain circular hole drilled into the fuel pipe through which fuel issues at high velocity under pressure.

DE einfacher Druckzerstäuber *(m)*
ES pulverizador *(m)* de orificio simple
FR gicleur *(m)* à simple orifice
HE *ἐγχυτήρ (m) άπλῆς ροῆς*
IT atomizzatore *(m)* a orifizio semplice
NE gatverstuiver
PO atomizador *(m)* de orificio simples
RU 1. одноструйная форсунка *(f)*
2. одноструйный распылитель *(m)*
TU düz orifis atomizörü

14840
plane Short for aeroplane.

14841
plane of polarization For a plane polarized wave, the plane (of the wave front) containing the electric and magnetic field vectors.

DE Polarisationsebene *(f)*
ES plano *(m)* de polarización
FR plan *(m)* de polarisation
HE *ἐπίπεδον (n) πολώσεως*
IT piano *(m)* di polarizzazione
NE polarisatievlak *(n)*
PO plano *(m)* de polarização
RU плоскость *(f)* поляризации
TU polarizasyon düzlemi

14842
plane of propagation Of an electromagnetic wave, the plane containing the attenuation vector and the wave normal; in the common degenerate case where these vectors have the same direction, the plane containing the electric vector and the wave normal.

DE 1. Fortpflanzungsebene *(f)*
2. Ausbreitungsebene *(f)*
ES plano *(m)* de propagación
FR plan *(m)* de propagation
HE *ἐπίπεδοι (n) διαδόσεως*
IT piano di propagazione *(m)*
NE voortplantingsvlak *(n)*
PO plano *(m)* de propagação
RU плоскость *(f)* распространения
TU yayılma düzlemi

14843
plane of reference The plane normal to the axis of reference

DE Bezugsebene *(f)*
ES plano *(m)* de referencia
FR plan *(m)* de référence
HE *ἐπίπεδον (n) ἀναφορᾶς*
IT piano *(m)* di riferimento
NE referentievlak
PO plano *(m)* de referência
RU 1. базовая плоскость *(f)*
2. исходная плоскость *(f)*
3. плоскость *(f)* начала отсчета
TU referans düzlemi

14844
planform The shape or form of an object, such as an aerofoil as seen from above, as in a plan view.

DE Grundriss *(m)*
ES forma *(f)* en planta
FR forme *(f)* en plan
HE *μορφή (f) ἐν σχέδιῳ*
IT forma *(f)* in pianta
NE bovenaanzicht
PO forma *(f)* em plano
RU 1. форма *(f)* в плане
2. вид *(m)* в плане
TU planform

14845
planimetric map A map indicating only the horizontal positions of features without regard to elevation, in contrast with a topographic map which indicates both horizontal and vertical positions.

DE Grundrisskarte *(f)*
ES mapa *(m)* planimétrico
FR carte *(f)* planimétrique
HE *πλαμημετρικός χαρτῆς (m)*
IT mappa *(f)* planimetrica
NE planimetrische kaart (kaart zonder hoogte-informatie)
PO mapa *(m)* planimétrico
RU планиметрическая карта *(f)*
TU planimetrik harita

14846
planing bottom That part of the under surface of a hull or float designed to provide hydrodynamic lift.

DE ---
ES fondo *(m)*
FR surface *(f)* portante hydrodynamique
HE *ἐπιφανεια (f) ὑδροδυναμικῆς ἀντώσεως*
IT fondo *(m)* portante
NE glijbodem
PO fundo *(m)* do casco
RU глиссирующее днище *(n)*
TU kayıcı dip

14847
planned load (air) A load planned for a specific aircraft use.

DE 1. geplante Beladung *(f)*
2. geplante Last *(f)*
ES carga *(f)* programada
FR chargement *(n)* planifié
HE *προγραμματισμένον φορτίον (n)*
IT carico *(m)* programmato
NE vastgestelde lading
PO carga *(f)* programada (aérea)
RU груз *(m)* предназначенный для перевозки по воздуху
TU planlanan yük

14848
planning chart A chart designed for use in planning voyages or flight operations or investigating areas of marine or aviation activities

DE 1. Planungskarte *(f)*
2 Flugvorbereitungskarte *(f)*
ES carta *(f)* de planificación
FR carte *(f)* de préparation
HE *χαρτῆς (m) ὑποτυπώσεως*
IT carta *(f)* di pianificazione
NE vluchtvoorbereidingskaart
PO carta *(f)* de planeamento
RU 1. планировочная карта *(f)*
2. карта *(f)* для планирования
TU harekât plânlama haritası

14849
plan position approach (PPI approach) A special type of approach given by the radar controller, using either the airport surveillance radar or the GCA azimuth radar only, to assist the aircraft to the runway

DE 1 Anflug *(m)* mit horizontaler Radarführung
2. PPI-Anflug *(m)*
ES aproximación *(f)* con radar panorámico (PPI)
FR approche *(f)* PPI
HE *προσέγγισις (f) διά ἐπιτηρήσεως ραντάρ*
IT avvicinamento *(m)* con radar panoramico
NE 1 nadering met behulp van rondzoekradar
2 PPI-nadering
PO aproximação *(f)* por radar panorâmico
RU заход *(m)* на посадку по индикатору кругового обзора
TU plân konumu yaklaşımı (PPI yaklaşımı)

14850
plan position indicator (PPI) A display of radar information using polar coordinates. It may cover 360 deg or be limited to a small sector, e.g. 45 deg of dead ahead; then called sector scan

DE 1 Rundsichtanzeigegerät *(n)*
2 PPI-Sichtgerät *(n)*
3 Sternschreiber *(m)*
ES indicador *(m)* panorámico (PPI)
FR indicateur *(m)* panoramique (PPI)
HE 1 *πανοραμικός ἐνδείκτης (m)*
2 PPI
IT 1. indicatore *(m)* orizzontale di posizione
2 indicatore *(m)* di posizione sul piano
3. indicatore *(m)* panoramico
NE panoramascherm *(n)*
PO indicador *(m)* panorâmico (PPI)
RU 1. индикатор *(m)* кругового обзора
2. указатель *(m)* кругового обзора
3 обзорный индикатор *(m)*
TU plan konumu göstergesi

14851
plan position indicator repeater A unit which repeats the indications of a plan position indicator at a remote location

DE Rundsichtanzeigetochtergerät *(n)*
ES repetidor *(m)* de indicador panorámico
FR répétiteur *(m)* d'indicateur panoramique
HE ἐπαναλήπτης *(m)* πανοραμικοῦ ἐνδείκτου
IT ripetitore *(m)* PPI
NE dochter-panoramascherm *(n)*
PO repetidor *(m)* do PPI
RU повторитель *(m)* индикатора кругового обзора
TU plan konumu göstergesi tekrarlayıcısı

14852
plasma (a) Gas in an electrically conducting state comprising neutral particles, ionized particles and free electrons in proportions that render the whole electrically neutral.
(b) Particularly, a high temperature (up to 17,000 C) heat source used for welding, cutting and spraying. Consists of the mixture of free electrons, positive ions and neutral atoms resulting from the dissociation of a gas in an electric arc.

DE Plasma *(n)*
ES plasma *(m)*
FR plasma *(m)*
HE πλάσμα *(n)*
IT plasma *(m)*
NE plasma *(n)*
PO plasma *(m)*
RU плазма *(f)*
TU plazma

14853
plasma cleaning A method of producing ultra clean metallic surfaces, for example on high precision bearings and micro circuit substrates.

DE 1. Plasmareinigung *(f)*
2. Glimmentladungsreinigen *(n)*
ES limpieza *(f)* por plasma
FR nettoyage *(m)* au plasma
HE καθαρισμός *(m)* διά πλάσματος
IT pulitura *(f)* a plasma
NE 1. reinigen met plasma
2. plasmareinigung
PO limpeza *(f)* por plasma
RU плазменная очистка *(f)*
TU plazma temizlemesi

14854
plasma frequency A natural frequency of oscillation of charged particles in a plasma.

DE Plasmafrequenz *(f)*
ES frecuencia *(f)* del plasma
FR fréquence *(f)* de plasma
HE συχνότης *(f)* πλάσματος
IT frequenza *(f)* del plasma
NE plasmafrequentie
PO frequência *(f)* do plasma
RU 1. плазменная частота *(f)*
2. частота *(f)* собственных колебаний электронов в плазме
TU plazma frekansı

14855
plasma sheath A layer of charged particles of substantially one sign which accumulates around a body in a plasma.

DE Plasmahülle *(f)*
ES envoltura *(f)* de plasma
FR enveloppe *(f)* de plasma
HE περίβλημα *(n)* πλάσματος
IT strato *(m)* di plasma
NE plasmaschild *(n)*
PO folha *(f)* de plasma
RU плазменная оболочка *(f)*
TU plazma kılıfı

14856
plasma spraying Applying a sprayed coating using plasma as a heat source

DE Plasmaspritzen *(n)*
ES pulverización *(f)* por plasma
FR projection *(f)* au plasma
HE ψεκασμός *(m)* διά πλάσματος
IT spruzzatura *(f)* a plasma
NE plasmaspuiten
PO pulverização *(f)* por plasma
RU плазменное напыление *(n)*
TU plazma püskürmesi

14857
plasma welding Welding in which the heat source is a plasma that emerges from the ionizing chamber at high velocity.

DE Plasmaschweissen *(n)*
ES soldadura *(f)* por plasma
FR soudage *(m)* au plasma
HE συγκόλλησις *(f)* διά πλάσματος
IT saldatura *(f)* a plasma
NE plasmalassen
PO soldadura *(f)* a plasma
RU плазменная сварка *(f)*
TU plazma kaynağı

14858
plastic deformation Deformation that remains or will remain permanent after removal of the load that caused it

DE 1. plastische Verformung *(f)*
2. plastische Deformation *(f)*
ES deformación *(f)* plástica
FR déformation *(f)* plastique
HE πλαστική παραμόρφωσις *(f)*
IT deformazione *(f)* plastica
NE plastische deformatie
PO deformação *(f)* plástica
RU пластическая деформация *(f)*
TU plâstik deformasyon

14859
plasticity Deformation that occurs when the stress is greater than the flow limit, so that a plastic movement of the structural elements results and a permanent deformation remains

DE Plastizität *(f)*
ES plasticidad *(f)*
FR plasticité *(f)*
HE πλαστικότης *(f)*
IT plasticità *(f)*
NE 1. plasticiteit
2. plastische vervorming
PO plasticidade *(f)*
RU пластичность *(f)*
TU plâstiklik

14860
plasticize To soften a material and make it plastic or mouldable

DE 1. erweichen
2. plastifizieren
ES plastificar
FR plastifier
HE μαλακώνω
IT plasticizzare
NE weekmaken
PO plastificar
RU пластифицировать *(v)*
TU 1. plastikleştirmek
2 yumuşatmak
3 yoğurmak

14861
plasticizer Material incorporated in a plastic to increase its workability and flexibility or distensibility.

DE Weichmacher *(m)*
ES plastificador *(m)*
FR plastifiant *(m)*
HE μέσον *(n)* μαλακύνσεως
IT plastificante *(m)*
NE weekmaker
PO plastificador *(m)*
RU пластификатор *(m)*
TU yumuşatıcı

14862
plastics Organic materials which in the manufacturing stage are caused to flow by the application of heat and pressure and thus take up a desired shape, which shape is retained when the applied heat and pressure are removed.

DE Kunststoffe *(m, pl)*
ES plásticos *(m, pl)*
FR plastiques *(m, pl)*
HE πλαστικαί ὕλαι *(f, pl)*
IT plastica *(f)*
NE 1. kunststoffen *(pl)*
2. plastics *(pl)*
PO plásticos *(m, pl)*
RU 1. пластмассы *(pl)*
2. пластики *(pl)*
TU plastikler

14863
plastimeter The official term for the instrument generally called a plastometer; apparatus used to determine the viscoelastic properties (plasticity and elastic recovery) of unvulcanized rubbers and their compounds

DE Plastometer *(n)*
ES plastímetro *(m)*
FR plastimètre *(m)*
HE πλαστόμετρον *(n)*
IT misuratore *(m)* di plasticità
NE plastimeter
PO plastímetro *(m)*
RU пластометр *(m)*
TU plastimetre

14864
plate In structural theory, a portion of an unstiffened sheet; a sheet having thickness greater than a specified amount.

DE 1. Platte *(f)*
2 Scheibe *(f)*
ES placa *(f)*
FR plaque *(f)*
HE πλάξ *(f)*
IT piastra *(f)*
NE 1. plaatveld
2. plaat
PO placa *(f)*
RU 1. плита *(f)*
2 пластина *(f)*
TU 1 sac
2. levha
3. pleyt

14865
plateau burning Burning of a solid propellant at a rate approximately independent of pressure.

DE 1. stirnseitiger Abbrand *(m)*
2. Plateau-Abbrand *(m)*
ES combustión *(f)* con efecto 'plateau'
FR combustion *(f)* en plateau
HE ἰσοσταθμισμένη καῦσις *(f)*
IT bruciamento *(m)* piatto
NE plateau-verbranding
PO queima *(f)* em plateau
RU горение *(n)* с постоянной скоростью в определенном диапазоне давлений
TU basınçtan bağımsız yanış

14866
plateau effect The level portion, near the optimum, on the plot of tensile strength versus cure time of a rubber.

DE Plateaueffekt *(m)*
ES efecto *(m)* plateau
FR effet *(m)* de plateau
HE ---

IT affetto *(m)* di tensione costante durante la vulcanizzazione
NE plateaueffekt *(n)*
PO efeito *(m)* de plateau
RU плато *(n)* вулканизации
TU yayla etkisi

14867
platform drop The airdrop of loaded platforms.

DE Absetzen *(n)* von Lastenplattformen
ES lanzamiento *(m)* de plataformas
FR largage *(m)* de plateformes
HE *ρίψις (f) πλατφόρμας*
IT lancio *(m)* di piattaforme
NE laadbord-afworp
PO largada *(f)* de plataformas
RU парашютная выброска *(f)* грузов на платформах
TU yüklü platform atılması

14868
platonized propellant A propellant whose rate of burning remains approximately constant over certain ranges of combustion chamber pressure.

DE ---
ES propulsante *(m)* con efecto 'plateau'
FR propergol *(m)* tous temps ou à plateau
HE *προωθητήριοι (n) ἰσοσταθμισμένης καύσεως*
IT propellente *(m)* platonizzato
NE stuwstof met plateau-verbranding
PO propulsante *(m)* platonizado
RU ракетное топливо *(n)* с постоянной скоростью горения в определенном диапазоне давлений
TU yanma basıncında sabit hızla yanan yakıt

14869
plenum chamber A chamber, usually fed from a ramming intake, supplying air to the engine or for other purposes

DE 1 Sammelkammer *(f)*
2 Verdichtervorkammer *(f)*
ES cámara *(f)* de tranquilización
FR chambre *(f)* de tranquillisation
HE *θάλαμος (m) πληρώσεως*
IT camera *(f)* in pressione
NE 1. stuwkamer
2 stuwruimte
PO câmara *(f)* de estabilização
RU 1 нагнетательная камера *(f)*
2. расходный ресивер *(m)*
TU 1. plenum odası
2 hava haznesi

14870
plenum chamber combustion A combustion system for heating the by-pass stream of vectored thrust turbofan engines.

DE Vorkammer-Verbrennung *(f)*
ES combustión *(f)* en cámara de tranquilización
FR combustion *(f)* en chambre de tranquillisation
HE *καύσις (f) ἐντός θαλάμου πληρώσεως*
IT combustione *(f)* in camera in pressione
NE stuwkamerverbranding
PO combustão *(f)* in câmara de estabilização
RU система *(f)* нагнетательного сгорания
TU yardımcı yanma odası

14871
plenum chamber cushion system A cushion system in which the pressure is maintained by pumping, without the use of curtains

DE ---
ES sistema *(m)* de cojinete de aire por cámara de tranquilización
FR système *(m)* de coussin d'air par chambre de tranquillisation
HE *σύστημα (n) στρώματος διά θαλάμου πληρώσεως*
IT sistema *(m)* di cuscino d'aria a camera in pressione
NE drukkamersysteem *(n)*
PO sistema *(m)* de almofadas por câmara de estabilização
RU схема *(f)* аппарата с воздушной камерой под днищем
TU plenum odası yastık sistemi

14872
plied yarn A yarn formed by twisting together two or more single yarns in one operation.

DE gefachtes Garn *(n)*
ES filo *(m)* torcido
FR fil *(m)* assemblé
HE *συνεστραμμένον νῆμα (n)*
IT filato *(m)* a pieghe
NE getwijnd garen *(n)*
PO fio *(m)* torcido
RU крученная пряжа *(f)*
TU 1. örgü
2. örülmüş iplik
3 bükülmü iplik

14873
plough in An involuntary motion involving sustained increase in drag of an ACV at speed, usually associated with partial collapse of the cushion system.
NOTE: When this motion occurs at a speed below the hump speed, the term 'dig in' is preferable.

DE ---
ES desplome *(m)*
FR affaissement *(m)*
HE *βύθισις (f)*
IT affossamento *(m)*
NE inploegen
PO cavamente *(m)*
RU зарывание *(n)*
TU başvurma

14874
plug aileron A retractable aileron that fits into and closes a slot in the wing when retracted. It is a type of spoiler-slot aileron.

DE Unterbrecherquerruder *(m)*
ES alerón *(m)* con ranura
FR aileron *(m)* à fente
HE *ἀνασυρόμενον πηδάλιον (n) κλισεως*
IT alettone *(m)* a spina
NE uitschuifroeror *(n)*
PO aileron *(m)* tampão
RU выдвижной интерцептор *(m)*
TU iperi çekilebilir kanatçık

14875
plug nozzle See 'centre body nozzle'

DE 1 Kegeldüse *(f)*
2 Düse *(f)* mit Zentralkörper
3. Ringdüse *(f)*
ES tobera *(f)* de cuerpo central
FR tuyère *(f)* à corps central
HE *ἐκροφύσιον (n) μετά βύσματος*
IT ugello *(m)* a spina
NE straalpijp met kern
PO efusor *(m)* de fuso central
RU сопло *(n)* с центральным телом
TU merkez gövde nozulu

14876
ply (a) Yarn obtained from twisting operations (3-ply yarn, etc.).
(b) Fabrics or felts consisting of several layers (laminates, etc.).
(c) Layers comprising a stack, e.g., a sheet of rubbered fabric

DE 1. Faden *(m)*
2. Schichtstoff *(m)*
3. Gewebelage *(f)*
ES 1. pliegue *(m)*
2. laminado *(m)*
3. ---
FR 1. brin *(m)* ou strate *(m)*
2. pli *(m)*
3 couche *(f)*
HE *πτυχή (f)*
IT 1. piega *(f)*
2 laminato *(m)*
3. tela *(f)*
NE 1. streng
2. gelaagde stof
3. wapeningslaag
4. koordlaag
PO 1. cabo *(m)*
2. tela *(f)*
3. camada *(f)*
RU 1. пряжа *(f)* из крученных ниток
2. ткань *(f)* из нескольких слоев
3 слои *(pl)* составляющие прорезиненную ткань
TU 1. bükülmü iplik
2 katmerli kumaş
3. katmer

14877
PNdB The unit of perceived noise level.

DE 1. Einheit *(f)* des Fluglärmpegels
2 PNDB
ES PNdB
FR PNdB *(m)*
HE *μονάς (f) ὑποκειμενικοῦ ἐπιπέδου θορύβου*
IT PNdB 'decibel di rumore percepito'
NE 1. eenheid van waargenomen geluidssterkte
2. PNdB
PO PNdB
RU воспринимаемый шум *(m)* в дБ
TU PNdB

14878
pneumatic circuit An aircraft pneumatic system serving a particular purpose, e.g., flap circuit, undercarriage circuit

DE Druckluftstellsystem *(n)*
ES circuito *(m)* neumático
FR circuit *(m)* pneumatique
HE *πνευματικόν κύκλωμα (n)*
IT circuito *(m)* pneumatico
NE pneumatisch circuit *(n)*
PO circuito *(m)* pneumático
RU пневматическая магистраль *(f)*
TU pnömatik devre

14879
pneumatic starter See 'compressed air starter'.

DE Druckluftanlasser *(m)*
ES arrancador *(m)* neumático
FR démarreur *(m)* pneumatique
HE *ἐκκινητήρ (m) διά πεπιεσμένου ἀερος*
IT avviatore *(m)* pneumatico
NE 1. pneumatische starter
2 drukluchtstarter
PO arrancador *(m)* pneumático
RU 1. пневматический стартер *(m)*
2 пневмостартер *(m)*
TU pnömatik starter

14880
pneumatic system (a) A particular method of transmitting power by means of air under pressure
(b) Of an aircraft. The complete pneumatic installation.

DE Druckluftanlage *(f)*

ES sistema *(m)* neumático
FR système *(m)* pneumatique
HE *πνευματικόν σύστημα (n)*
IT sistema *(m)* pneumatico
NE pneumatische installatie
PO sistema *(m)* pneumático
RU 1. пневматическая система
2. пневмосистема *(f)*
TU pnömatik sistem

14881
pocket bands See 'taschengurt'.

DE Taschengurt *(m)*
ES bandas *(f, pl)* de postilla
FR taschengurt *(m)*
HE ---
IT nastri *(m, pl)* a sacca tra i lobi della calotta
NE 'taschengurt'
PO cinta *(f)* de bolsos
RU карманообразные ленты *(pl)*
TU takviye şeridi

14882
pod A nacelle supported externally from a fuselage or wing.
DE Gondel *(f)*
ES pod *(m)*
FR nacelle *(f)*
HE *ἀνακρεμασμένον (n) ἀτράκτιον*
IT navicella *(f)*
NE aangebouwde gondel
PO nacelle *(f)* suspensa
RU подвесная гондола *(f)*
TU 1 bölme
2. aski mesnedi

14883
point of attachment In aerostats. The point where the rigging is attached to the flying cable
DE Befestigungspunkt *(m)*
ES punto *(m)* de unión
FR point *(m)* d'attache
HE *σημεῖον (n) συνδέσεως*
IT punto *(m)* di attacco
NE 1. koppelpunt *(n)*
2. bevestigingspunt *(n)*
PO ponto *(m)* de fixação
RU точка *(f)* крепления
TU bağlama noktası

14884
point of control A point on the operating characteristic curve, with ordinate 0 5; used as a rough summarizing quantity of the curve (quality assurance)
DE Fünfzig-Prozent-Punkt *(m)* der Operationscharakteristik
ES punto *(m)* de control
FR point *(m)* de contrôle
HE *σημεῖον (n) ἐλέγχου*
IT punto *(m)* di controllo
NE 1. kontrolepunt *(n)*
2. 50%-punt *(n)*
PO ponto *(m)* de controlo
RU контрольная точка *(f)*
TU kontrol noktası

14885
point of no return (PNR) The point furthest removed from base to which an aircraft can fly and return to base still retaining a given safety margin of fuel.
DE Umkehrgrenzpunkt *(m)*
ES radio *(m)* de acción práctico (PNR)
FR point *(m)* de non-retour
HE *σημεῖον (n) μή ἐπιστροφῆς*
IT punto *(m)* di non ritorno
NE keergrens
PO ponto *(m)* de não-retorno
RU критический пункт *(m)* маршрута
TU dönüşü olmayan nokta

14886
point source (system) A ground-referenced radio aid to navigation in which, like VOR/DME, all the information is obtained from a single ground installation, and unlike, for example, Gee, which requires a chain of ground stations
DE Punktquelle *(f)*
ES fuente *(f)* puntual (sistema)
FR source *(f)* ponctuelle
HE *σημειακή πηγή (f)*
IT sorgente *(f)* puntiforme (sistema)
NE enkelvoudig *(n)* referentiebaken
PO fonte *(f)* pontual (sistema)
RU точечная система *(f)* радионавигации
TU nokta-kaynak

14887
point vortex A cross-section of a line vortex in two-dimensional flow.
DE Punktwirbel *(m)*
ES torbellino *(m)* puntual
FR tourbillon *(m)* ponctuel
HE *σημειακός στρόβιλος (m)*
IT vortice *(m)* a punto
NE puntwervel
PO vórtice *(m)* pontual
RU точечный вихрь *(m)*
TU noktasal girdap

14888
Poiseuille flow Laminar flow, in a pipe of circular cross section, of a gas, or of a liquid which entirely fills the pipe
DE Poiseuille-Strömung *(f)*
ES corriente *(f)* de Poiseuille
FR écoulement *(m)* à la Poiseuille
HE *ροή (f) τοῦ Πουασευίλ*
IT corrente *(f)* di Poiseuille
NE stroming van Poiseuille
PO corrente *(f)* de Poiseuille
RU 1. поток *(m)* Пуазейля
2 течение *(n)* Пуазейля
TU poiseuille akımı

14889
Poisson distribution A distribution used to describe the number of occurrences of an event which has a fixed, small probability of occurrence in each interval with a great number of possible intervals
DE 1 Poisson-Verteilung *(f)*
2 Poissonsche Verteilung *(f)*
ES distribución *(f)* de Poisson
FR distribution *(f)* de Poisson
HE *κατανομή (f)* Πουασών
IT distribuzione *(f)* di Poisson
NE poissonverdeling
PO distribuição *(f)* de Poisson
RU 1 распределение *(n)* Пуассона
2. пуассоновское распределение *(n)*
TU Poisson dağılımı

14890
Poisson's ratio The absolute value of the ratio of the tranverse strain to the corresponding axial strain, in a body subjected to uniaxial stress
DE Poissonsche Zahl *(f)*
ES relación *(f)* de Poisson
FR rapport *(m)* de Poisson
HE *λόγος (m)* Πουασών
IT rapporto *(m)* di Poisson
NE 1. dwarskontraktiekoefficient
2. konstante van Poisson
PO razão *(f)* de Poisson
RU 1. коэффициент *(m)* Пуассона
2. пуассоновский коэффициент *(m)*
TU Poisson oranı

14891
polar air Air originating in high latitudes, normally subdivided into maritime polar and continental polar air, according to the nature of the surface over which the air mass originates.
DE Polarluft *(f)*
ES aire *(m)* polar
FR air *(m)* polaire
HE *πολικός ἀήρ (m)*
IT aria *(f)* polare
NE 1. arctische lucht
2. polaire lucht
PO ar *(m)* polar
RU полярный воздух *(m)*
TU kutupsal hava

14892
polar control A system providing control about the pitch and roll axes only.
DE 1. Polarsteuerung *(f)*
2. steuerung *(f)* um Nick- und Rollachse
ES control *(m)* polar
FR pilotage *(m)* à lacet constant
HE *πολικός ἔλεγχος (m)*
IT controllo *(m)* polare
NE 1. besturing om langs- en dwarsas
2. polaire besturing
PO comando *(m)* polar
RU 1. продольно-поперечное управление *(n)*
2. совмещенная системо *(f)* управления
TU polar kontrol

14893
polar distance The arc of a celestial meridian, or corresponding angle at the centre of the Earth, intercepted between a celestial body and the elevated celestial pole.
DE 1. Poldistanz *(f)*
2. Polabstand *(m)*
ES distancia *(f)* polar
FR distance *(f)* zénithale
HE *πολική ἀπόστασις (f)*
IT distanza *(f)* polare
NE poolafstand
PO distância *(f)* polar
RU полярное расстояние *(n)*
TU 1. polar uzaklık
2. kutup uzaklığı

14894
polar front A front which divides 'polar' and 'tropical' air masses and on which most of the travelling disturbances of middle latitudes form.
DE Polarfront *(f)*
ES frente *(m)* polar
FR front *(m)* polaire
HE *πολικόν μέτωπον (n)*
IT fronte *(m)* polare
NE polairfront *(n)*
PO frente *(m)* polar
RU полярный фронт *(m)*
TU 1 kutupsal cephe
2 polar cephe

14895
polarity In adhesive technology, refers to the relative surface charge on the material resulting from the molecular structure of the adherend surface.
DE Polarität *(f)*
ES polaridad *(f)*
FR polarité *(f)*
HE *πολικότης (f)*
IT polarità *(f)*
NE polariteit
PO polaridade *(f)*
RU полярность *(f)*
TU polarite

14896
polarization Of an electromagnetic wave, a description of the angular variation of either the electric or the magnetic field vector at a fixed

point. (See 'elliptically polarized wave'.)

DE Polarisation *(f)*
ES polarización *(f)*
FR polarisation *(f)*
HE πόλωσις *(f)*
IT polarizzazione *(f)*
NE polarisatie
PO polarização *(f)*
RU поляризация *(f)*
TU polarizasyon

14897
polarization error An error in a radio direction-finder bearing or the course indicated by a radio beacon because of a change in the polarization of the radio waves between the transmitter and receiver on being reflected from the ionosphere.

DE Polarisationsfehler *(m)*
ES error *(m)* de polarización
FR erreur *(f)* de polarisation
HE σφάλμα *(n)* πολώσεως
IT errore *(m)* di polarizzazione
NE polarisatiefout
PO erro *(m)* de polarização
RU 1. ошибка *(f)* от поляризации
2. погрешность *(f)* от поляризации
TU polarizasyon hatası

14898
polarization fading Of an electromagnetic wave, the variation of field strength with time resulting from changes in the polarization of the wave.

DE 1. Polarisationsschwund *(m)*
2. Polarisationsfading *(n)*
ES 1. disipación *(f)* por polarización
2. desvanecimiento *(m)* por polarización
FR fading *(m)*
HE ἐξασθένησις *(f)* πολώσεως
IT dissolvenza *(f)* di polarizzazione
NE fading ten gevolge van polarisatieverandering
PO dissipação *(f)* por polarização
RU 1. затухание *(n)* от поляризации
2. замирание *(n)* от поляризации
TU polarizasyon sönmesi

14899
polarization mismatch The loss of signal strength resulting from the difference in state of polarization of an electromagnetic wave and a receiving antenna.

DE Polarisationsfehlanpassung *(f)*
ES desadaptación *(f)* de polarización
FR désadaptation *(f)* en polarisation
HE ἀπροσαρμογή *(f)* πολώσεως
IT 1. differenza *(f)* di polarizzazione
2. disadattamento *(m)* di polarizzazione
NE onaangepastheid ten gevolge van polarisatieverschil
PO desadaptação *(f)* de polarização
RU поляризационное рассогласование *(n)*
TU polarizasyon uyumsuzluğu

14900
polar navigation Navigation in polar regions, where unique considerations and techniques are applied.

DE Polarnavigation *(f)*
ES navegación *(f)* polar
FR navigation *(f)* polaire
HE πολική ναυτιλία *(f)*
IT navigazione *(f)* polare
NE poolnavigatie
PO navegação *(f)* polar
RU полярная навигация *(f)*
TU kutupta seyrüsefer

14901
polar projection A map projection centered on a pole.

DE 1. polständige Projektion *(f)*
2. polständige Abbildung *(f)*
ES proyección *(f)* polar
FR projection *(f)* polaire
HE πολική προβολή *(f)*
IT proiezione *(f)* polare
NE polaire projektie
PO projecção *(f)* polar
RU полярная проекция *(f)*
TU 1. kutup projeksiyonu
2. kutup haritası

14902
polar winding A winding in which the filament path passes tangent to the polar opening at one end of the chamber and tangent to the opposite side of the polar opening at the other end.

DE Polarwicklung *(f)*
ES enrollamiento *(m)* polar
FR enroulement *(m)* polaire
HE πολική περιέλιξις *(f)*
IT avvolgimento *(m)* polare
NE polaire wikkeling
PO enrolamento *(m)* polar
RU полярная намотка *(f)*
TU polar sargı

14903
pollutant A solid or gaseous engine exhaust emission which is potentially harmful to animal and/or plant life

DE 1. Schmutzstoff *(m)*
2. Schadstoff *(m)*
ES contaminante *(m)*
FR polluant *(m)*
HE ρυπαντική ἐκροή *(f)*
IT inquinante *(m)*
NE verontreiniging
PO poluente *(m)*
RU загрязняющее вещество *(n)*
TU kirletici

14904
polyamide A polymer in which the structural units are linked by amide, or thioamide, groupings.

DE Polyamid *(n)*
ES poliamida *(f)*
FR polyamide *(m)*
HE πολυαμίδιον *(n)*
IT poliammide *(f)*
NE polyamide *(n)*
PO poliamido *(m)*
RU полиамид *(m)*
TU poliamid

14905
polybutadiene Polymerized butadiene made by the use of stereo-specific catalysts.

DE Polybutadien *(n)*
ES polibutadieno *(m)*
FR polybutadiène *(m)*
HE πολυβουταδιένιον *(n)*
IT polibutadiene *(f)*
NE polybutadiëen *(n)*
PO polibutadieno *(m)*
RU полибутадиен *(m)*
TU polibütadiyen

14906
polybutylene A material composed of polymers of butylene.

DE Polybutylen *(n)*
ES polibutileno *(m)*
FR polybutylène *(m)*
HE πολυβουτυλένιον *(n)*
IT polibutilene *(f)*
NE polybut(y)leen *(n)*
PO polibutileno *(m)*
RU полибутилен *(m)*
TU polibütilen

14907
polycarbonate resins Strong and tough engineering thermo-plastics derived from the reaction between aromatic and aliphatic dihydroxy compounds

DE Polycarbonatharze *(n, pl)*
ES resinas *(f, pl)* de policarbonatos
FR résines *(f, pl)* polycarbonates
HE πολυανθρακικαί ρητίναι *(f, pl)*
IT resine *(f, pl)* a policarbonati
NE polykarbonaatharsen *(pl)*
PO resinas *(f, pl)* de policarbonatos
RU поликарбонатные смолы *(pl)*
TU polikarbonat reçineler

14908
polycarbonates Thermoplastic materials of the polyester family, characterized by high impact strength and dimensional stability up to 140 C.

DE Polykarbonate *(n, pl)*
ES policarbonatos *(m, pl)*
FR polycarbonates *(m, pl)*
HE πολυανθρακικά *(n, pl)*
IT policarbonati *(m, pl)*
NE polykarbonaten *(pl)*
PO policarbonatos *(m, pl)*
RU поликарбонаты *(pl)*
TU polikarbonatlar

14909
polycondensate Chemical compound obtained by the linking, with loss of a residuum, of the small molecules of at least two different chemical compounds.

DE Polykondensat *(n)*
ES policondensado *(m)*
FR polycondensat *(m)*
HE πολυσυμπυκνωτικόν *(n)*
IT policondensato *(m)*
NE polykondensaat *(n)*
PO policondensado *(m)*
RU поликонденсат *(m)*
TU polikondansat

14910
polyesters Thermosetting resins produced by dissolving unsaturated, generally linear, alkyd resins in a vinyl type active monomer such as styrene, methyl styrene and dially phthalate.

DE Polyester *(m, pl)*
ES poliesteres *(m, pl)*
FR polyesters *(m, pl)*
HE πολυεστέρες *(m, pl)*
IT poliesteri *(m, pl)*
NE polyesters *(pl)*
PO poliesteres *(m, pl)*
RU сложные полиэфиры *(pl)*
TU poliesterler

14911
polyethers Propylene oxide adducts of glycerine trimethylolpropane, 1,2,6-hexanetriol pentaerythritol, sorbitol, alpha-methylglucoside and sucrose.

DE 1. Polyäther *(m, pl)*
2. Polyäthylen *(n)*
ES polieteres *(m, pl)*
FR polyéthers *(m)*
HE πολυαιθέρες *(m, pl)*
IT polieteri *(m, pl)*
NE polyethers *(pl)*
PO poliéteres *(m, pl)*
RU простые полиэфиры *(pl)*
TU polieterler

14912
polyethylene Plastics material with a milky translucence; melting point 110-125 deg C, specific gravity 0.91 - 0.96. It shows crystalline fracture at -50 deg C.

DE Polyäthylen *(n)*
ES polietileno *(m)*
FR polyéthylène *(m)*
HE πολθαιθυλένιον *(n)*
IT polietilene *(f)*
NE polyeth(yl)een *(n)*
PO polietileno *(m)*
RU полиэтилен *(m)*
TU polietilen

14913
polyisoprene Synthetic natural rubber.

DE Polyisopren *(n)*
ES poli-isopreno *(m)*
FR polyisoprène *(m)*
HE πολυισοπρύνιον *(n)*
IT poli-isoprene *(f)*
NE polyisopreen *(n)*
PO poli-isopreno *(m)*
RU полиизопрен *(m)*
TU polisopren

14914
polymer A high molecular weight organic compound, natural or synthetic, whose structure can be represented, by a repeated small unit, the 'mer'.

DE 1. Polymer *(n)*
2. Polymere *(f)*
ES polímero *(m)*
FR polymère *(m)*
HE πολυμερές σῶμα *(n)*
IT polimero *(m)*
NE polymeer *(n)*
PO polímero *(m)*
RU полимер *(m)*
TU polimer

14915
polymerization A chemical reaction in which the molecules of a monomer are linked together to form large molecules whose molecular weight is a multiple of that of the original substance.

DE Polymerisation *(f)*
ES polimerización *(f)*
FR polymérisation *(f)*
HE πολυμεροποίησις *(f)*
IT polimerizzazione *(f)*
NE polymerisatie
PO polimerização *(f)*
RU полимеризация *(f)*
TU polimerizasyon

14916
polymerize To unite molecules of the same kind to form a compound having the elements in the same proportion but possessing much higher molecular weight and different physical properties.

DE polymerisieren
ES polimerizar
FR polymériser
HE πολυμεροποιεῖσθαι
IT polimerizzare
NE polymeriseren
PO polimerizar
RU полимеризировать *(v)*
TU 1. polimerize
2. polimer halinde birleştirmek

14917
polymethyl methacrylate A thermoplastic material composed of polymers produced by the polymerization of methyl methacrylate.

DE Polymethylmethacrylat *(n)*
ES polimetacrilato *(m)* de metilo
FR polyméthacrylate *(m)* de méthyle
HE πολυμεθυλικόν μεθακρυλικόν *(n)*
IT polimetacrilato *(m)* di metile
NE polymethylmethacrylaat *(n)*
PO polimetacrilato *(m)* de metilo
RU полиметилметакрилат *(m)*
TU polimetil metakrilat

14918
polypropylene A plastic product similar to polyethylene produced from oil-refinery gases.

DE Polypropylen *(n)*
ES polipropileno *(m)*
FR polypropylène *(m)*
HE πολυπροπυλένιον *(n)*
IT polipropilene *(f)*
NE polyprop(yl)een *(n)*
PO polipropileno *(m)*
RU полипропилен *(m)*
TU polipropilen

14919
polystyrene Resin produced by the polymerization of styrene monomer

DE Polystyrol *(n)*
ES poliestireno *(m)*
FR polystyrène *(m)*
HE πολυστυρένιον *(n)*
IT polistirene *(f)*
NE polystyreen *(n)*
PO polietenilbenzeno *(m)*
RU полистирол *(m)*
TU polistren

14920
polysulphide rubbers Condensation polymers of sodium polysulphide and dichloro-compounds

DE Polysulfid-Kautschuke *(m, pl)*
ES cauchos *(m, pl)* polisulfurados
FR caoutchoucs *(m, pl)* polysulfures
HE πολυσυφίδια ἐλαστικά *(n, pl)*
IT gomme *(f, pl)* a polisolfuri
NE polysulfiderubbers *(pl)*
PO borrachas *(f, pl)* polisulfuretadas
RU полисульфидные каучуки *(pl)*
TU polisülfit lâstikler

14921
polytetrafluorethylene A wax-like polymer with resistance to a wide range of temperature, high resistance to chemical attack and of very low frictional resistance.

DE Polytetrafluoräthylen *(n)*
ES politetrafluoretileno *(m)*
FR polytétrafluoréthylène *(m)*
HE πολυτετραφθοραιθυλένιον *(n)*
IT poli-tetra-fluoroetilene *(f)*
NE polytetrafluoretheen *(n)*
PO politetrafluoretileno *(m)*
RU 1. политетрафторэтилен *(m)*
2. тефлон *(m)*
TU politetrafloretilen

14922
polytropic compressor efficiency The efficiency of a compressor expressed as the ratio of the work of compression for an ideal polytropic process between fixed states of the gas to the work of compression for the actual process between the same states.

DE polytroper Verdichterwirkungsgrad *(m)*
ES rendimiento *(m)* politrópico del compresor
FR rendement *(m)* polytropique du compresseur
HE πολυτροπικός συντελεστής *(m)* ἀποδόσεως συμπιεστοῦ
IT rendimento *(m)* politropico del compressore
NE polytroop kompressorrendement *(n)*
PO rendimento *(m)* politrópico do compressor
RU политропический коэффициент *(m)* полезного действия компрессора
TU politropik kompresör verimi

14923
polyurethane A thermosetting resin prepared by the reaction of diisocyanates with polyols, polyamides, alkyd polymers and polyether polymers

DE Polyurethan *(n)*
ES poliuretano *(m)*
FR polyuréthane *(m)*
HE πολυουρεθάνιον *(n)*
IT poliuretano *(m)*
NE polyuretha(a)n *(n)*
PO poliuretano *(m)*
RU полиуретан *(m)*
TU poliüretan

14924
polyurethane elastomers Elastomers resulting from a series of organic reactions, e.g., a polyglycol ester of adipic acid reacted with an aromatic diisocyanate and cured.

DE Polyurethanelastomere *(n, pl)*
ES elastómeros *(m, pl)* de poliuretano
FR élastomères *(m, pl)* polyuréthane
HE πολυουρεθάνιοι ἐλαστομέρεις *(m, pl)*
IT elastomeri *(m, pl)* al poliuretano
NE polyuretha(a)n-elastomeren *(pl)*
PO elastómeros *(m, pl)* de poliuretano
RU полиуретановые эластомеры *(pl)*
TU poliüretan elastomerler

14925
polyvinyl acetal A thermoplastic material derived from a polyvinyl ester in which some or all of the ester groups have been replaced by hydroxyl groups and some or all of these hydroxyl groups replaced by acetal groups.

DE Polyvinylazetal *(n)*
ES acetal *(m)* de polivinilo
FR polyacétal *(m)* de vinyle
HE πολυβινύλικη ἀκετάλη *(f)*
IT acetale *(m)* di polivinile
NE polyvinylacetaal *(n)*
PO acetal *(m)* polivinílico
RU поливинилацеталь *(m)*
TU polivinil asetal

14926
polyvinyl acetate A thermoplastic material composed of polymers of vinyl acetate in the form of a colourless solid

DE Polyvinylazetat *(n)*
ES acetato *(m)* de polivinilo
FR polyacétate *(m)* de vinyle
HE πολυβινύλικον ὀξικόν ἅλας *(n)*
IT acetato *(m)* di polivinile
NE polyvinylacetaat *(n)*
PO acetato *(m)* polivinílico
RU поливинилацетат *(m)*
TU polivinil asetat

14927
polyvinyl alcohol A water soluble thermoplastic resin obtained by hydrolysis of polyvinyl esters.

DE Polyvinylalkohol *(m)*
ES alcohol *(m)* polivinílico
FR polyalcool *(m)* vinylique
HE πολυβινύλικον πνεῦμα *(n)*
IT alcool *(m)* di polivinile
NE polyvinylalkohol
PO álcool *(m)* polivinílico
RU поливиниловый спирт *(m)*
TU polivinil alkol

14928
polyvinyl chloride Emulsion or suspension polymer of vinyl chloride, now obtained chiefly through the oxychlorination of ethylene to 1,2, dichloroethane and subsequent pyrolysis to chloroethane.

DE Polyvinylchlorid *(n)*
ES cloruro *(m)* de polivinilo
FR polychlorure *(m)* de vinyle
HE χλωριοῦχος *(m)* πολυβινύλιον

IT cloruro *(m)* di polivinile
NE polyvinylchloride *(n)*
PO cloreto *(m)* polivinílico
RU 1. поливинилхлорид *(m)*
2. ПВХ *(abbr)*
TU polivinil klorür

14929
polyvinylidene chloride A thermoplastic material composed of polymers of vinylidene chloride.

DE Polyvinylidenchlorid *(n)*
ES cloruro *(m)* de polivinilideno
FR polychlorure *(m)* de vinylidène
HE χλωριούχος *(m)* πολυβινυλίδιου
IT cloruro *(m)* di polivinilidiene
NE polyvinylideenchloride *(n)*
PO cloreto *(m)* de vinilideno
RU поливинилиденхлорид *(m)*
TU polivinilidén klorür

14930
pop-in value In fracture toughness testing, the load at which a crack of specified dimensions spreads at high velocity.

DE Pop-In-Lastpunkt *(m)*
ES carga *(f)* de fractura
FR valeur *(f)* d'éclatement
HE φορτίον *(n)* θραύσεως
IT carico *(m)* di resistenza allo scoppio
NE pop-in waarde
PO carga *(f)* de fractura
RU разрушающая нагрузка *(f)*
TU kritik gevreklik değeri

14931
population (Quality Assurance) The total collection of objects or measurements from a common source, e.g., all lots of a given unit made with the same process.

DE 1. Population *(f)*
2. Grundgesamtheit *(f)*
ES población *(f)* (garantía de calidad)
FR population *(f)* (assurance qualité)
HE πληθυσμός *(m)* (ἐξασφάλισις ποιότητος)
IT popolazione *(f)* (assicurazione di qualità)
NE populatie
PO 1. população *(f)* estatística
2 universo *(m)* estatístico
RU 1. множество *(n)*
2. совокупность *(f)*
TU yığın

14932
population parameter See 'parameter'.

DE Parameter *(m)* der Grundgesamtheit
ES parámetro *(m)* población
FR paramètre *(m)* population
HE παράμετρος *(m)* πληθυσμοῦ
IT parametro *(m)* popolazione
NE populatieparameter
PO parâmetro *(m)* população
RU 1. параметр *(m)* совокупности
2. совокупностный параметр *(m)*
3. характеристика *(f)* совокупности
TU bütün yığın parametre

14933
porosity The property of a material which allows a gas to flow through it. It is measured by the rate of air per unit area passing through the fabric at a specified pressure difference.

DE 1. Porosität *(f)*
2. Durchlässigkeit *(f)*
ES porosidad *(f)*
FR porosité *(f)*
HE πορώδες *(f)*
IT porosità *(f)*
NE 1. poreusheid
2 doorlaatbaarheid
3. permeabiliteit
PO porosidade *(f)*
RU воздухопроницаемость *(f)*
TU 1. porozite
2. gözeneklilik

14934
porosity meter An instrument for measuring the porosity of fabric.

DE 1. Durchlässigkeitsmessgerät *(n)*
2. Gasdurchlässigkeitsmessgerät *(n)*
ES indicador *(m)* de porosidad
FR porosimètre *(m)*
HE μετρητής *(m)* πορώδους
IT misuratore *(m)* di porosità
NE poreusheidsmeter
PO porosímetro *(m)*
RU измеритель *(m)* пористости
TU 1 porozite ölçeri
2. gözeneklilik ölçeri

14935
porpoising Undulatory movement of a seaplane or amphibian, during forward motion on water, caused by instability.

DE 1. Tauchstampfen *(n)*
2. Stampfen *(n)*
ES cabeceo *(m)*
FR marsouinage *(m)*
HE δελφινισμός *(m)*
IT delfinaggio *(m)*
NE bruinvissen
PO cabeceamento *(m)*
RU качка *(f)* на воде
TU su üzerinde yunuslama

14936
positex Positively charged natural latex made by treating dilute latex with cationic surface active materials

DE Positex *(m)*
ES positex *(m)*
FR positex *(m)*
HE ---
IT lattice *(m)* positivo
NE 1 positex
2 positief geladen latex
PO positex *(m)*
RU 1 позитекс *(m)*
2 положительно заряженный латекс *(m)*
TU pozitek

14937
positional nystagmus Sustained nystagmus associated with a change of orientation of the head relative to gravity, irrespective of the rate of change of position. Sometimes demonstrable after the ingestion of drugs, including ethanol.

DE Lagenystagmus *(m)*
ES nistagmus *(m)* de posición
FR nystagmus *(m)* de position
HE νυσταγμός *(m)* θέσεως
IT nistagmus *(m)* di posizione
NE statische nystagmus
PO nistagmo *(m)* de posição
RU нистагм *(m)* положения
TU konumsal gözbebeği titreşimi

14938
position change nystagmus A form of nystagmus akin to positional nystagmus but transient only.

DE Lageänderungsnystagmus *(m)*
ES nistagmus *(m)* por variación de posición
FR nystagmus *(m)* de changement de position
HE νυσταγμός *(m)* ἀλλαγῆς θέσεως
IT nistagmus *(m)* per variazione di posizione
NE statische nystagmus
PO nistagmo *(m)* de mudança de posição
RU нистагм *(m)* вызванный изменением положения
TU bir tip gözbebeği titreşimi

14939
position error That part of the difference between the calibrated and indicated airspeeds due to the recorded static pressure not being equal to the ambient pressure. This discrepancy may arise from the location of the pressure head on the aircraft or the conditions of motion, or both.

DE 1. Anbringungsfehler *(m)*
2. Ausrichtungsfehler *(m)*
ES error *(m)* de posición
FR 1. erreur *(f)* de position
2. erreur *(f)* anémométrique de position
HE σφάλμα *(n)* θέσεως
IT errore *(m)* di posizione
NE 1. opstellingsfout
2. plaatsingsfout
PO erro *(m)* de posição
RU 1. аэродинамическая ошибка *(f)*
2. позиционная погрешность *(f)*
TU konum hatası

14940
position line A line, obtained from observations of terrestrial or celestial objects, or from radio aids, on which the observer is computed to be at the time of the observation

DE Standlinie *(f)*
ES línea *(f)* de posición
FR ligne *(f)* de position
HE γραμμή *(f)* θέσεως
IT linea *(f)* di posizione
NE positielijn
PO linha *(f)* de posição
RU линия *(f)* положения
TU konum doğrultusu

14941
position report A report from an aircraft in flight to a controlling station, giving the aircraft's position, often with other information, such as heading, speed, etc.

DE 1. Standortmeldung *(f)*
2. Positionsmeldung *(f)*
ES informe *(m)* de posición
FR compte rendu *(m)* de position
HE σταφορά *(f)* θέσεως
IT rapporto *(m)* di posizione
NE positierapport *(n)*
PO reporte *(m)* de posição
RU донесение *(n)* о местоположении самолета
TU 1. konum raporu
2. mevki bildirme

14942
positive acceleration See 'accelerations (aerospace medicine)'.

DE 1. positive Beschleunigung *(f)*
2. Aufwärtsbeschleunigung *(f)*
ES aceleración *(f)* positiva
FR accélération *(f)* positive
HE θετική ἐπιτάχυνσις *(f)*
IT accelerazione *(f)* positiva
NE positieve versnelling
PO aceleração *(f)* positiva
RU положительное ускорение *(n)*
TU pozitif ivme

14943
positive displacement supercharger A supercharger in which volumes of air or mixture are isolated and compressed.

DE Lader *(m)* in Verdrängerbauart
ES compresor *(m)* volumétrico
FR compresseur *(m)* à déplacement positif

HE ὑπερσυμπιεστής (m) διελαττώσεως ὄγκου
IT sovralimentatore volumetrico (m)
NE ---
PO sobrealimentador (m) volumétrico
RU нагнетатель (m) с изолированием и сжатием воздуха
TU 1. pozitif yer değiştirmeli kompresör
2. valitımlı kompresör

14944
post-cure Additional elevated temperature cure, usually without pressure, to improve final properties and or complete the cure.

DE Nachhärtung (f)
ES post-tratamiento (m)
FR postcuisson (f)
HE μετά-σκλήρυνσις (f)
IT post-vulcanizzazione (f)
NE 1. naharden
2. naharding
PO pós-tratamento (m)
RU дополнительное отверждение (n)
TU ek ıslah işlemi

14945
post-decompression shock A shock-like state characterized by a rise of the haematocrit value, leukocytosis and peripheral vaso-constriction, progressing on occasion to severe circulatory decompensation, which may arise as one of the delayed forms of decompression sickness. Also termed post-descent shock and post-decompression syndrome. Included in the many forms of neuro-circulatory collapse.

DE Schock (m) nach einem Druckfall
ES choque (m) post-descompresión
FR choc (m) de décompression retardé
HE μετ'αποσυμπιεστικόν σόκ (n)
IT urto (m) di post-decompressione
NE post-dekompressie-shock
PO choque (m) post-descompressão
RU постдекомпрессионный шок (m)
TU dekompresyon sonrası şok

14946
post-exit drag The force in the drag direction deduced from the resolved components of the normal pressures on the outside of the equivalent post-exit streamtube

DE Nachlaufwiderstand (m)
ES resistencia (f) de la corriente de salida
FR traînée (f) additive de tuyère
HE ὀπισθέλκουσα (f) μετά τήν ἔξοδον
IT resistenza (f) dopo l'uscita
NE afstroomweerstand
PO resistência (f) à saída duma tubeira
RU послевыходное сопротивление (n)
TU çıkış sonrası direnç

14947
post-exit streamtube The hypothetical streamtube, extending from the body to infinity downstream, that is assumed to separate the internal flow from the external flow in the absence of mixing

DE Nachlaufstromröhre (f)
ES tubo (m) de corriente aguas abajo
FR tube (m) de courant idéal éjecté par la tuyère
HE ρευματικός σωλήν (m) μετά τήν ἔξοδον
IT tubo (m) di corrente dopo l'uscita
NE omhullende van uitlaatstroming
PO tubo (m) de corrente à saída
RU послевыходная труба (f) тока
TU çıkış sonrası akım tübü

14948
post-exit thrust The force in the direction of motion deduced from the resolved components of the normal pressures on the inside of the post-exit streamtube.

DE Nachlaufschub (m)
ES empuje (m) de la corriente de salida
FR poussée (f) additive de tuyère
HE ὠσις (f) μετά τήν ἔξοδον
IT spinta (f) dopo l'uscita
NE afstroomstuwkracht
PO impulso (m) de saída
RU послевыходная тяга (f)
TU çıkış sonrası itiş

14949
post-hypoxia paradox A transient deterioration in the level of consciousness which occurs infrequently immediately following the relief of moderate or severe acute hypoxia by the restoration of the oxygen-tension of the inspired gas to the normal or supra-normal values. Sometimes the paradoxical reaction is manifested by a brief convulsive episode.

DE ---
ES acción (f) paradójica del oxígeno
FR action (f) paradoxale de l'oxygène
HE μεθ'ὑποξικόν παράδοξον (n)
IT paradosso (m) di post-deficienza di ossidazione dei tessuti
NE post-hypoxie paradox
PO paradoxo (m) de post-hipoxia
RU парадоксальный кислородный эффект (m)
TU hipoksiya sonrası paradoksu

14950
potential flow Flow of an ideal, inviscid fluid in which the vorticity is zero everywhere.

DE Potentialströmung (f)
ES corriente (f) potencial
FR écoulement (m) à potentiel
HE δυναμική ροή (f)
IT corrente (f) potenziale
NE potentiaalstroming
PO corrente (f) potencial
RU 1. потенциальный поток (m)
2 потенциальное течение (n)
3. безвихревое течение (n)
TU potansiyel akım

14951
pot life (a) The length of time that a catalyzed resin system remains usable.
(b) The period, after mixing the two parts of a two-part paint, during which the paint remains usable

DE 1. Topfzeit (f)
2 Standzeit (f) im Gefäss
ES duración (f) de almacenaje
FR 1. vie (f) en pot
2 durée (f) limite de stockage
HE ---
IT 1. durata (f) in vaso aperto
2. durata (f) in crogiolo
NE 1 maximale verwerkingstijd
2. houdbaarheid na mengen
PO 1. tempo (m) de duração em embalagem
2 duração (f) pós mistura
RU 1. жизнеспособность (f) отверждающихся полимеров
2 жизнеспособность (f) термореактивных полимеров
TU 1 mahfazada ömür süresi
2. depolama ömrü süresi

14952
potting Similar to encapsulation except that steps are taken to ensure complete penetration of all the voids in the object.

DE 1. Einbetten (n)
2. Vergiessen (n)
ES encapsulación (f)
FR enrobement (m)
HE ἐπικάλυψις (f)
IT incapsulamento (m)
NE ingieten
PO encapsulagem (f)
RU 1. герметизация (f)
2. заливка (f) компаундом
TU kutulama

14953
powdered rubber Unvulcanized rubber in the form of granules.

DE Kautschukpulver (n)
ES caucho (m) granulado
FR caoutchouc (m) en poudre
HE κονιοποιημένον ἐλαστικόν (n)
IT gomma (f) granulata
NE poederrubber
PO borracha (f) granulada
RU каучук овый порощок (m)
TU 1. granüle lâstik
2. toz lâstik

14954
powder metallurgy The production of metal powders and forming them into coherent objects.

DE Pulvermetallurgie (f)
ES metalurgia (f) de los polvos
FR métallurgie (f) des poudres
HE μεταλλουργία (f) κόνεων
IT metallurgia (f) delle polveri
NE poedermetallurgie
PO metalurgia (f) dos pós
RU порошковая металлургия (f)
TU toz metallurji

14955
power approach An approach during which the aircraft is under power, as opposed to a glide approach.

DE 1. Gasanflug (m)
2. Landeanflug (m) mit Leistung
ES aproximación (f) con potencia
FR 1 approche (f) motorisée
2. palier (m)
HE προσέγγισις (f) μέ κινητῆρα
IT avvicinamento (m) a motore
NE nadering met vermogen
PO aproximação (f) com motor
RU заход (m) на посадку с работающим двигателем
TU gazlı yaklaşım

14956
power-assisted control system A flight control system in which a power amplifier is placed between the flying control and the control surface to supplement the pilot's direct effort.

DE Kraftsteueranlage (f)
ES sistema (m) de mando con potencia auxiliar
FR commandes (f, pl) assistées
HE σύστημα (m) χειρισμοῦ ἐνισχυόμενον δι'ἰσχύος
IT sistema (m) di controllo servo-assistito
NE bekrachtigde stuurinrichting
PO sistema (m) de comando assistido
RU бустерная система (f) управления
TU güç yardımlı kontrol sistemi

14957
power boost A device or system for increasing temporarily the power of an engine above its normal maximum continuous rating.

DE Leistungserhöhung (f)
ES reforzador (m) de potencia
FR système (m) d'augmentation de la poussée
HE ἐνισχυτής (m) ἰσχύος
IT aumentatore (m) di potenza
NE vermogensopvoering
PO aumentador (m) de potência

RU форсаж *(m)* мощности двигателя
TU güç artırımı

14958
power density Of a travelling wave, the time average of the Poynting vector. Also known as 'power flux density'.

DE Leistungsdichte *(f)*
ES densidad *(f)* de potencia
FR densité *(f)* de puissance
HE πυκνότης *(f)* ἰσχύος
IT densità *(f)* di potenza
NE vermogensdichtheid
PO densidade *(f)* de potência
RU плотность *(f)* энерговыделения
TU güç yoğunluğu

14959
powered control system See power-assisted control system.

14960
powered lift Lift derived from the downward displacement of air by a jet engine or power-driven rotor.

DE 1. Hubkraft *(f)*
2. Hub *(m)*
ES sustentación *(f)* debida a la potencia
FR sustentation *(f)* par moteur
HE ἄντωσις *(f)* ἐκ προώσεως
IT portanza *(f)* a potenza
NE door motor(en) geleverde draagkracht
PO sustentação *(f)* por potência
RU подъемная сила *(f)* создаваемая двигателем
TU güçden oluşan kaldırma

14961
power factor Ratio of the power supplied to drive a continuously running wind tunnel to the rate at which kinetic energy flows through the working section.

DE ---
ES factor *(m)* de potencia
FR coefficient *(m)* de puissance
HE συντελεστής *(m)* ἰσχύος
IT fattore *(m)* di potenza
NE 1. vermogensfaktor
2 tunnelrendementsfaktor
PO factor *(m)* de potência
RU коэффициент *(m)* мощности
TU güç faktörü

14962
power flux density See 'power density'.

14963
power glider A glider equipped with a power plant for optional powered flight On some power gliders, especially of military type, the power plant may serve only to flatten the gliding angle with the craft under maximum load

DE Motorsegler *(m)*
ES planeador *(m)* propulsado
FR planeur *(m)* motorisé
HE ἀνεμοπλάνον *(n)* μετά ἰσχύος
IT moto-aliante *(m)*
NE motorzweefvliegtuig *(n)*
PO planador *(m)* com grupo motor
RU 1. планер *(m)* с силовой установкой
2. мотопланер *(m)*
TU motorlu plânör

14964
power inertia reel See 'harness power retraction system'.

DE durch Trägheitskräfte ausgelöste angetriebene Haspel *(f)*
ES carrete *(m)* de inercia
FR enrouleur *(m)* à inertie
HE πηνίον *(n)* ἀδρανείας δι'ἰσχύος
IT bobina *(f)* di potenza a inerzia
NE ---
PO bobina *(f)* de inércia
RU инерционный замок *(m)* механизма подтяга плечевых ремней
TU güç atalet makarası

14965
power landing An aircraft landing in which the aeroplane is under power until it touches down.

DE 1. Gaslandung *(f)*
2. Landung *(f)* mit Gas
ES aterrizaje *(m)* motorizado
FR atterrissage *(m)* motorisé
HE προσγείωσις *(f)* μέ κινητῆρα
IT atterraggio *(m)* a motore
NE 1. landing met vermogen
2. motorlanding
PO aterragem *(f)* com motor
RU посадка *(f)* с работающим двигателем
TU gazlı inış

14966
power loading The gross weight of an aircraft divided by the horsepower of the engine(s).

DE Leistungsbelastung *(f)*
ES peso *(m)* por potencia
FR 1. rapport *(m)* masse/puissance
2. masse *(f)* au cheval
HE βάρος *(n)* ἀνά ἑλκτικην ἱπποδύναμιν
IT 1. peso *(m)* per unità di potenza
2. carico *(m)* per cavallo
NE motorbelasting
PO peso *(m)* por potência
RU удельная нагрузка *(f)* на лошадиную силу
TU takat yüklemesi

14967
power off In engine terminology, flight operations with the engine not operating.

DE mit abgestelltem Triebwerk
ES motor *(m)* parado
FR moteur *(m)* coupé
HE ἄνευ ἰσχύος
IT senza motore
NE motor buiten werking
PO sem motor
RU 1. полет *(m)* с выключенным двигателем
2. полет *(m)* с убранным газом
TU 1. gaz keserek uçuş
2. güç [illegible] uçuş

14968
power pack The power provisioning portion of any device.

DE 1. Stromversorgungsteil *(m)*
2. Leistungsversorgung *(f)*
3. Druckerzeuger *(m)*
4. Netzteil *(m)*
5. Hochspannungsteil *(m)*
ES grupo *(m)* alimentaación
FR alimentation *(f)*
HE τμῆμα *(n)* ἱπποδυνάμεως
IT gruppo *(m)* alimentazione
NE 1. aandrijving
2. energievoorziening
PO grupo *(m)* alimentação
RU силовая установка *(f)*
TU güç kaynağı

14969
power plant The complete assemblage or installation of engine or engines with accessories (induction system, cooling system, ignition system, etc.) that generates the motive power for a self-propelled vehicle or vessel such as an aircraft, rocket, etc

DE 1. Antriebsanlage *(f)*
2. Triebwerkanlage *(f)*
ES 1. grupo *(m)* motopropulsor
2. fuente *(f)* de energía
FR 1. groupe *(m)* propulsif
2 groupe *(m)* motopropulseur
3. source d'énergie
HE προωθητικόν σύστημα *(n)*
IT 1. gruppo *(m)* motopropulsore
2. sorgente *(f)* di energia
NE 1. voortstuwingsinstallatie
2. krachtbron
PO 1. grupo *(m)* motor
2. fonte *(f)* de energia
RU 1. силовая установка *(f)*
2. двигатель *(m)*
TU 1. tahrik grubu
2. güç grubu

14970
power retraction unit A ballistically operated reel fitted to the shoulder harness of an ejection seat which brings the seat occupant's body into a favourable posture before ejection.

DE 1. Rückholvorrichtung *(f)*
2. Rückziehvorrichtung *(f)*
ES unidad *(f)* de energía de retracción
FR système *(m)* de rappel de harnais
HE μονάς *(f)* ἀνασυρώσεως δι'ἰσχύος
IT unità *(f)* di ritrazione a potenza
NE ---
PO unidade *(f)* de retracção forçada
RU механизм *(m)* пиротехнического подтяга плечевых ремней
TU pilot sandalyesi ayar birimi

14971
power stall landing A landing in which the aircraft is put into a landing attitude under power some distance above the surface and allowed to settle gradually by the use of the engine.

DE überzogene Landung *(f)* mit Gas
ES aterrizaje *(m)* en pérdida con motor
FR atterrissage *(m)* en décrochage au moteur
HE προσγείωσις *(f)* μέ ἰσχύν εἰς ἀπώλειαν στηρίξεως
IT atterraggio *(m)* stallato con motore
NE overtreklanding met vermogen
PO aterragem *(f)* curta com motor
RU посадка *(f)* из-за отсутствия нужной тяги
TU gazlı pertdövitesli iniş

14972
power time The time during which an engine or other item of machinery has been providing or absorbing useful power.

DE Nutzleistungszeit *(f)*
ES tiempo *(m)* de funcionamiento
FR temps *(m)* de fonctionnement
HE χρόνος *(m)* ἰσχύος
IT tempo *(m)* di funzionamento
NE bedrijfstijd
PO tempo *(m)* motriz
RU время *(n)* активной мощности
TU güç alınan süre

14973
power unit See 'power plant'.

14974
PPI approach See 'plan position approach', also known as 'surveillance radar approach'.

14975
Prandtl-Meyer expansion An isentropic, two-dimensional supersonic flow in which an expansion wave is produced at the junction of two plane boundaries.

DE 1 Prandtl-Meyer-Expansion *(f)*
2. Prandtl-Meyersche Ausdehnung *(f)*

ES expansión *(f)* de Prantl-Meyer
FR détente *(f)* de Prandtl-Meyer
HE *ἐκτόνωσις (f) τῶν Πραντλ-Μάϊερ*
IT espansione *(f)* di Prandtl-Meyer
NE Prandtl-Meyer-expansie
PO expansão *(f)* de Prandtl-Meyer
RU течение *(n)* расширения Прандтля-Мейера
TU Prandtl-Meyer ekspansiyonu

14976
Prandtl number A dimensionless number representing the ratio of momentum transport in a flow, defined by $Pr=\theta Cp/k$, where θ is the viscosity coefficient, Cp is the specific heat at constant pressure and k is the coefficient of thermal conductivity.

DE Prandtl-Zahl *(f)*
ES número *(m)* de Prandtl
FR nombre *(m)* de Prandtl
HE *ἀριθμός (m) (τοῦ) Πράντλ*
IT numero *(m)* di Prandtl
NE getal *(n)* van Prandtl
PO número *(m)* de Prandtl
RU число *(n)* Прандтля
TU Prandtl sayısı

14977
Pratt truss A truss with tensioned cross-bracing rods, wires, or cables between uprights or side-by-side members, and used in certain fuselages or aerofoils

DE ausgekreuzter Rahmen *(m)*
ES estructura *(f)* articulada Pratt
FR poutre *(f)* haubannée
HE *δικτύωμα (n) τοῦ Πράτ*
IT ossatura *(f)* reticolare Pratt
NE 1. spandraden *(pl)*
2. spanstaven
PO armação *(f)* de Pratt
RU ферма *(f)* Пратта
TU 1. Pratt desteği
2. makas tel desteği

14978
pre-award survey An evaluation of a prospective contractor's capability to perform under the terms of a proposed contract.

DE Ueberprüfung *(f)* des Auftragnehmers vor Vertragsabschluss
ES examen *(m)* preliminar
FR visite *(f)* d'évaluation
HE *ἐκτίμησις (f) προ-απονομῆς*
IT perizia *(f)* pre-giudiziale
NE bekwaamheidsonderzoek *(n)*
PO avaliação *(f)* preliminar
RU предконтрактационное обследование *(n)*
TU mukavele öncesi inceleme

14979
precession Change in the direction of the axis of rotation of a spinning body, as a gyro, when acted upon by a torque.

DE Präzession *(f)*
ES precesión *(f)*
FR précession *(f)*
HE *μετάπτωσις (f)*
IT precessione *(f)*
NE precessie
PO precessão *(f)*
RU прецессия *(f)*
TU presesyon

14980
precipitation A general term for the forms in which water may fall from the atmosphere and reach the surface.

DE Niederschlag *(m)*
ES precipitación *(f)*
FR précipitation *(f)*
HE *ὑετός (m)*
IT precipitazione *(f)*
NE neerslag
PO precipitação *(f)*
RU осадки *(pl)*
TU 1. yağış
2. çökeltme

14981
precipitation attenuation The loss of radio energy due to the passage through a volume of the atmosphere containing precipitation

DE Niederschlagsdämpfung *(f)*
ES atenuación *(f)* por precipitación
FR atténuation *(f)* due aux précipitations
HE *ἐξασθένησις (f) ἐκ ὑετοῦ*
IT attenuazione *(f)* per precipitazioni atmosferiche
NE verzwakking door neerslag
PO atenuação *(f)* por precipitação
RU затухание *(n)* от атмосферных осадков
TU yağışlı atmosferden doğan zayıflatma

14982
precipitation hardening Hardening caused by the precipitation of a constituent from a supersaturated solid solution.

DE Ausscheidungshärtung *(f)*
ES endurecimiento *(m)* por precipitación
FR 1. durcissement *(m)* structural
2. trempe *(f)* par précipitation
HE *σκλήρυνσις (f) διά καθιζήματος*
IT invecchiamento *(m)* artificiale
NE 1. precipitatieharding
2. dispersieharding
PO endurecimento *(m)* por precipitação
RU дисперсионное твердение *(n)*
TU çökeltme sertleştirmesi

14983
precipitation heat treatment See 'artificial ageing'.

DE 1. Ausscheidungshärten *(n)*
2. Aushärten *(n)*
ES tratamiento *(m)* térmico de precipitación
FR traitement *(m)* thermique de précipitation
HE *θερμική κατεργασία (f) διά καθιζήματος*
IT trattamento *(m)* termico a precipitazione
NE precipitatie-warmtebehandeling
PO tratamento *(m)* térmico de precipitação
RU искусственное старение *(n)*
TU suni yaşlandırma

14984
precipitation
on by scattering from precipitation particles.

DE Niederschlagsstreuausbreitung *(f)*
ES propagación *(f)* por dispersión de la precipitación
FR propagation *(f)* en milieu contenant de la vapeur saturante
HE *διάδοσις (f) διά διασπορᾶς καθιζήματος*
IT propagazione *(f)* per dispersione della precipitazione
NE verstrooiing van neerslag
PO voortplanting door propagação *(f)* por dispersão na precipitação
RU распространение *(n)* за счет рассеяния осадочных частиц в атмосфере
TU doymus atmosferli ortamda yayılma

14985
precision The degree of refinement of a value; not to be confused with accuracy, which is the degree of conformance with the correct value.

DE 1. Präzision *(f)*
2 Genauigkeit *(f)*
ES precisión *(f)*
FR précision *(f)*
HE *ἀκρίβεια (f)*
IT precisione *(f)*
NE precisie
PO precisão *(f)*
RU 1. точность *(f)*
2. четкость *(f)*
3. прецизионность *(f)*
TU 1. presizyon
2. hassaslık

14986
precision approach A standard instrument approach procedure in which an electronic guide slope is provided; e.g., ILS and PAR.

DE PAR-Anflug *(m)*
ES aproximación *(f)* de precisión
FR approche *(f)* PAR
HE *προσέγγισις (f) ἀκριβείας*
IT avvicinamento *(m)* di precisione (con radar di precisione)
NE 1. nadering met behulp van precisie-naderingsradar
2. PAR-nadering
PO aproximação *(f)* de precisão
RU заход *(m)* по РЛС управления посадкой
TU hassas yaklaşım

14987
precision-approach radar (PAR) Primary radar equipment used to determine the position of an aircraft during final approach, in terms of lateral and vertical deviations relative to a nominal approach path, and in range relative to touch-down.

DE Präzisionsanflugradar *(n)*
ES radar *(m)* de aproximación de precisión
FR radar *(m)* d'approche de précision
HE *ραντάρ (n) προσεγγίσεως ἀκριβείας*
IT radar *(m)* di avvicinamento di precisione
NE precisie-naderingsradar
PO radar *(m)* de aproximação de precisão (PAR)
RU 1. посадочная радиолокационная станция *(f)*
2. посадочная РЛС *(abbr)*
TU hassas yaklaşım radarı

14988
precision casting A metal casting of reproducible accurate dimensions usually made by investing.

DE Genaugussstück *(n)*
ES pieza *(f)* fundida de precisión
FR pièce *(f)* moulée de précision
HE *χυτόν (n) ἀκρίβειας*
IT pezzo *(m)* fuso di precisione *(f)*
NE precisiegietstuk *(n)*
PO peça *(f)* fundida de precisão
RU 1. точное литье *(n)*
2. точная отливка *(f)*
TU hassas döküm

14989
precision controller A radar controller employed in the transmission of PAR talk-down instructions to the pilot of an aircraft on the final approach to the runway, and in passing monitoring information to the pilot when using a landing aid other than PAR.

DE Landeradarlotse *(m)*
ES controlador *(m)* de precisión
FR contrôleur *(m)* final
HE *χειριστής (m) ἀκριβείας*
IT controllore *(m)* di precisione
NE PAR-operateur
PO controlador *(m)* de precisão
RU 1. диспетчер *(m)* посадочного радиолокатора
2. диспетчер *(m)* посадки
TU hassas kontrolar

14990
pre-combustion chamber In a compression-ignition engine, a small auxiliary combustion chamber in which the fuel is burned in the presence of insufficient air, and from which the combustion products expand turbulently into the main combustion chamber, where burning is completed.
In a rocket, a chamber in which the propellants are ignited and from which the burning mixture expands torchlike to ignite the mixture in the main chamber.
DE 1. Vorverbrennungskammer *(f)*
2. Vorbrennkammer *(f)*
ES cámara *(f)* de precombustión
FR chambre *(f)* de précombustion
HE *θάλαμος (m) προκαύσεως*
IT camera *(f)* di pre-combustione
NE 1. voorverbrandingskamer
2. ontstekingskamer
PO câmara *(f)* de pré-combustão
RU 1. предкамера *(f)*
2. стартовая камера *(f)*
3. пусковая камера *(f)*
TU 1. ön ateşleme odası
2. ön yanma odası

14991
pre-cooler A heat exchanger used to cool the charge air tapped from the engine compressor to temperatures acceptable to the air-conditioning system.
DE Vorkühler *(m)*
ES prerefrigerador *(m)*
FR réfrigérant *(m)*
HE *προψυκτήρ (m)*
IT pre-refrigeratore *(m)*
NE voorkoeler
PO pré-arrefecedor *(m)*
RU 1. установка *(f)* для предварительного охлаждения
2. предварительный охладитель *(m)*
TU ön soğutucu

14992
pre-cure The full or partial setting of a synthetic resin or adhesive in a joint before clamping is completed or pressure applied.
DE vorzeitige Härtung *(f)*
ES pretratamiento *(m)*
FR précuisson *(f)*
HE *προσκλήρυνσις (f)*
IT pre-vulcanizzazione *(f)*
NE 1 voorharden
2. voorharding
PO pré-tratamento *(m)*
RU предварительное отверждение *(n)*
TU ön islah işlemi

14993
predicted failure rate For the stated conditions of use, and taking into account the design of an item, the failure rate computed from the observed, assessed or extrapolated failure rates of its parts.
DE vorhergesagte Ausfallrate *(f)*
ES tasa *(f)* prevista de fallos
FR taux *(m)* de défaillances prévu
HE *προβλεπόμενος ρυθμός (m) ἀστοχιῶν*
IT tasso *(m)* previsto di guasti
NE berekend storingstempo *(n)*
PO taxa *(f)* prevista de falhas
RU 1. предсказанный параметр *(m)* потока отказов
2 предсказанная частота *(f)* отказов
3. предсказанное количество *(n)* отказов в единицу времени
TU tahmin edilen kusur oranı

14994
predicted ground speed The speed computed by applying estimated wind direction and speed to course and estimated air speed.
DE vorausberechnete Geschwindigkeit *(f)* über Grund
ES velocidad *(f)* prevista respecto al suelo
FR vitesse *(f)* sol prévue
HE *προβλεπόμενη ταχύτης (f) ἐδάφους*
IT velocità *(f)* prevista rispetto al suolo
NE voorspelde grondsnelheid
PO velocidade *(f)* pré-calculada em relação à terra
RU предсказанная путевая скорость *(f)*
TU hesaplanan iniş hızı

14995
prediction (vector) When auto-tracking is employed, change of aircraft position is available and can be converted to ground speed. This can be displayed numerically on the radar display or graphically as a line of appropriate length and direction
DE 1. Vorheranzeige *(f)*
2. Geschwindigkeitsanzeige *(f)*
ES predicción *(f)* (vector)
FR prédiction *(f)* (vecteur)
HE *πρόβλεψις (f) (ἄνυσμα)*
IT determinazione *(f)* dei dati futuri
NE voorspelling
PO predição *(f)* (vector)
RU 1. упреждение *(n)* вектора
2. векторный расчет *(m)*
TU tahmini yön

14996
predominant height (air reconnaissance) The height of 51 percent or more of the structures within an area of similar surface material
DE mittlere Höhe *(f)*
ES altura *(f)* predominante (reconocimiento aéreo)
FR hauteur *(f)* prédominante (reconnaissance aérienne)
HE *προκαθορισθέν ὕψος (n)*
IT altezza *(f)* predominante (ricognizione aerea)
NE overheersende hoogte
PO altura *(f)* predominante (reconhecimento aéreo)
RU преобладающая высота *(f)*
TU hakım yükseklik

14997
pre-entry drag The force in the drag direction deduced from the resolved components of the normal pressures on the outside of the pre-entry streamtube.
DE Vorlaufwiderstand *(m)*
ES resistencia *(f)* de preentrada
FR traînée *(f)* additive d'entrée d'air
HE *ἀντισθέλκουσα (f) πρό τῆς εἰσόδου*
IT resistenza *(f)* prima dell'entrata
NE aanstroomweerstand
PO resistência *(f)* de entrada
RU предвходное сопротивление *(n)*
TU giriş öncesi direnç

14998
pre-entry streamtube The streamtube extending to the entry of a ducted body from infinity upstream and separating the internal flow from the external flow.
DE Vorlaufstromröhre *(f)*
ES tubo *(m)* de corriente aguas arriba
FR tube *(m)* de courant idéal capté par l'entrée d'air
HE *ρευματικός σωλήν (m) πρό τῆς εἰσόδου*
IT tubo *(m)* di corrente prima dell'entrata
NE aanstroombuis
PO tubo *(m)* de corrente na entrada
RU предвходная труба *(f)* тока
TU giriş öncesi akım tüpü

14999
pre-entry thrust The force in the direction of motion deduced from the resolved components of the normal pressures on the inside of the pre-entry streamtube.
DE Vorlaufschub *(m)*
ES empuje *(m)* de la corriente de entrada
FR poussée *(f)* additive d'entrée d'air
HE *ὤσις (f) πρό τῆς εἰσόδου*
IT spinta *(f)* prima dell'entrata
NE aanstroomstuwkracht
PO impulso *(m)* de corrente na entrada
RU предвходная тяга *(f)*
TU giriş öncesi itiş

15000
preferred acceptable quality level(s) The values of acceptable quality levels specified in a set of sampling tables.
DE 1. Vorzugs-AQL-Werte *(m, pl)*
2. bevorzugte Annahmegrenzen *(f, pl)*
ES nivel(es) *(m)* de calidad aceptable preferidos
FR niveau(x) *(m)* de qualité acceptable préféré(s)
HE *ἐπίπεδον (n) προτιμωμένης ἀποδεκτῆς ποιότητος*
IT livello(i) *(m)* di qualità accettabile preferito(i)
NE voorkeursgrenskwaliteit(en) voor de leverancier
PO nível(os) *(m)* de qualidade aceitável preferencial (ais)
RU предпочтительная допустимая доля *(f)* дефектных изделий в партии предъявленной к приемке
TU yeğ tutulan edilebilir kalite seviyesi

15001
preferred noise criterion curves These are revisions of noise criterion curves and are used in similar situations for setting specifications of acceptable ambient noise levels in indoor environments
DE verbesserte Kurven *(f, pl)* gleicher Lärmbeurteilung
ES curvas *(f, pl)* preferidas de criterios de ruido admisible
FR courbes *(f, pl)* préférées de critères de bruit admissible
HE *προτιμώμεναι καμπύλαι (f, pl) κριτηρίου θορύβου*
IT curve *(f, pl)* preferite di criteri di rumore
NE aangepaste lawaainormkrommen *(pl)*
PO curvas *(f, pl)* preferidas de critério de ruído
RU кривые *(pl)* предпочтенных шумовых критериев
TU yeğ tutulan gürültü kriteri eğrileri

15002
preform A pre-shaped fibrous reinforcement formed by distribution of chopped fibres by air, water flotation, or vacuum over the surface of a perforated screen to the approximate contour and thickness of the finished part.
DE 1 Vorformling *(m)*
2. vorgeformter Rohling *(m)*
ES preforma *(f)*
FR préforme *(f)*
HE ---
IT pre-formatura *(f)*
NE voorvorm
PO pré-forma *(f)*
RU 1. таблетка *(f)*
2. брикет *(m)*
TU ön şekillendirme

15003
preimpregnation Impregnation of reinforcement with resin and effecting partial cure before use.
DE Vorimprägnierung *(f)*

ES preimpregnación *(f)*
FR préimprégnation *(f)*
HE *προεμπότισις (f)*
IT pre-impregnazione *(f)*
NE voorimpregnering
PO pré-impregnação *(f)*
RU предварительное пропитывание *(n)*
TU 1. ön empregnasyon
2. önceden emdirme

15004
preoxygenation The breathing of oxygen before ascent to actual or simulated altitude, aimed at the reduction of total body content of dissolved inert gas and thus reduction of the risk of the development of decompression sickness. A form of denitrogenation.

DE Sauerstoffvoratmung *(f)*
ES preoxigenación *(f)*
FR préoxygénation *(f)*
HE *προ-οξυγόνωσις (f)*
IT preossigenazione *(f)*
NE preoxygenatie
PO pré-oxigenação *(f)*
RU предварительная оксигенация *(f)*
TU önceden oksijenlerdirme

15005
prepolymer A chemical structure intermediate between that of the monomers and the final polymer or resin.

DE Vorpolymer *(n)*
ES prepolímero *(m)*
FR prépolymère *(m)*
HE *προπολυμερές σῶμα (n)*
IT pre-polimero *(m)*
NE prepolymeer *(n)*
PO pré-polímero *(m)*
RU 1. предполимер *(m)*
2. форполимер *(m)*
TU prepolimer

15006
prepreg Ready-to-mould material in the form of resin-impregnated filament cloth, mat or paper.

DE Preprag *(n)*
ES preimpregnado *(m)*
FR tissu *(m)* de verre imprégné
HE *προεμποτισμένον (n)*
IT pre-impregnato *(m)*
NE voorgeïmpregnerd materiaal *(n)*
PO pré-impregnado *(m)*
RU 1. препрег *(m)*
2. предварительно пропитанный материал *(m)*
TU önceden emprenye edilmiş

15007
pre-set guidance A kind of missile guidance in which devices in the missile adjusted before firing establish the path of the missile.

DE Programmlenkung *(f)*
ES guiado *(m)* preseleccionado
FR guidage *(m)* préréglé ou pré-programmé
HE *προρυθμισμένη κατεύθυνσις (f)*
IT guida *(f)* prestabilita
NE vooraf ingestelde geleiding
PO guiamento *(m)* pré-ajustado
RU 1. программное наведение *(n)*
2. автономное наведение *(n)*
TU 1. rotaya bağlama
2. önceden güdüm ayarı

15008
pressing In metalworking, the product or process of shallow drawing of sheet or plate

DE 1. Pressteil *(n)*
2. Ziehteil *(n)*
ES pieza *(f)* estampada
FR pièce *(f)* estampée
HE *πιεστόν (n)*
IT pezzo *(m)* stampato
NE persstuk *(n)*
PO peça *(f)* estampada
RU неглубокая листовая штамповка *(f)*
TU presleme

15009
pressure altimeter See 'barometric altimeter'.

DE 1. barometrischer Höhenmesser *(m)*
2. Druckhöhenmesser *(m)*
ES altímetro *(m)* barométrico
FR altimètre *(m)* barométrique
HE *βαρομετρικόν ὑψόμετρον (n)*
IT altimetro *(m)* barometrico
NE 1. drukhoogtemeter
2. barometrische hoogtemeter
PO altímetro *(m)* barométrico
RU барометрический высотомер *(m)*
TU barometrik altimetre

15010
pressure altitude Atmospheric pressure expressed in terms of the altitude which corresponds to that pressure in the international standard atmosphere.

DE Druckhöhe *(f)*
ES 1. altitud *(f)* de presión
2. altitud *(f)* barométrica
FR 1. altitude *(f)* pression
2. altitude *(f)* barométrique
HE *ὕψος (n) πιέσεως*
IT 1. altitudine *(f)* di pressione
2. altitudine *(f)* barometrica
NE drukhoogte
PO 1. altitude *(f)* de pressão
2. altitude *(f)* barométrica
RU 1. высота *(f)* по давлению
2. барометрическая высота *(f)*
TU barometrik irtifa

15011
pressure atomizer A device in which fuel atomization is achieved by injecting fuel under pressure through a small orifice. Atomization occurs owing to the high velocity difference created between the fast flowing jet or sheet of fuel and the relatively stagnant gas into which it is injected

DE Druckzerstäuber *(m)*
ES atomizador *(m)* a presión
FR injecteur *(m)* mécanique
HE *ἐγχυτήρ (m) διά πιέσεως*
IT atomizzatore *(m)* a pressione
NE drukverstuiver
PO atomizador *(m)* por pressão
RU 1. форсунка *(f)* высокого давления
2. распылитель *(m)* высокого давления
TU basınç atomizörü

15012
pressure baffle A baffle installed between, and partially around, adjacent cylinders on an air-cooled engine, designed to create a pressure difference so as to force cooling air to the rear of the cylinders.

DE Druckleitblech *(n)*
ES pantalla *(f)* de presión
FR déflecteur *(m)*
HE *ἐμποδιστής (m) πιέσεως*
IT deflettore *(m)* a pressione
NE 1. drukregeltong
2. leiplaat
PO deflector *(m)* de pressão
RU дефлектор *(m)* создающий разность давлений
TU basınç deflektörü

15013
pressure breathing A technique whereby the pressure within the respiratory tract is maintained above ambient in order to achieve a higher oxygen partial pressure in the pulmonary alveoli than would otherwise be possible.

DE Druckbeatmung *(f)*
ES respiración *(f)* a presión
FR respiration *(f)* en surpression
HE *ἀναπνοή (f) ὑπό πίεσιν*
IT respirazione *(f)* a pressione
NE drukademhaling
PO respiração *(f)* a hiperpressão
RU дыхание *(n)* под избыточным давлением
TU basınçlı solunum tekniği

15014
pressure breathing jerkin See 'pressure breathing waistcoat'.

15015
pressure breathing regulator An oxygen regulator which may, automatically or as a result of manipulation, deliver oxygen at pressure above that of the surrounding atmosphere.

DE Atemdruckregler *(m)*
ES regulador *(m)* de respiración a presión
FR régulateur *(m)* de respiration en surpression
HE *ρυθμιστής (m) ἀναπνοῆς ὑπό πίεσιν*
IT regolatore *(m)* di respirazione a pressione
NE drukademhalingsventiel *(n)*
PO regulador *(m)* de respiração a hiperpressão
RU регулятор *(m)* подачи кислорода под избыточным давлением
TU basınçlı solunum regülatörü

15016
pressure breathing vest See 'pressure breathing waistcoat'.

15017
pressure breathing waistcoat A garment which includes a bladder which exerts counterpressure over the thorax and upper abdomen. Also known as a 'pressure breathing vest', or a 'pressure breathing jerkin'.

DE Druckweste *(f)*
ES chaleco *(m)* de respiración a presión
FR gilet *(m)* de respiration en surpression
HE *γιλέκο (n) ἀναπνοῆς ὑπό πίεσιν*
IT giacca *(f)* di respirazione a pressione
NE ---
PO colete *(m)* de respiração a hiperpressão
RU высотный компенсирующий жилет *(m)*
TU basınçlı solunum yeleği

15018
pressure cabin A cabin in which means are provided to maintain the air pressure at a higher level than the ambient air pressure.

DE Druckkabine *(f)*
ES cabina *(f)* presurizada
FR cabine *(f)* pressurisée
HE *θάλαμος (m) ὑπό πίεσιν*
IT cabina *(f)* pressurizzata
NE 1. drukcajuit
2. drukkabine
PO cabine *(f)* pressurizada
RU герметическая кабина *(f)*
TU basınçlı kabin

15019
pressure chamber A term occasionally used for a compression chamber or decompression chamber.

DE Druckkammer *(f)*
ES cámara *(f)* de presión
FR chambre *(f)* à pression
HE *θάλαμος (m) πιέσεως*
IT camera *(f)* in pressione
NE drukkamer
PO câmara *(f)* de pressão

RU баро камера (f)
TU basinç odası

15020
pressure controller An instrument which senses cabin and aircraft altitudes and controls the discharge valve to maintain a predetermined cabin/aircraft altitude relationship or a selected cabin altitude.

DE Kabinendruckregler (m)
ES regulador (m) de presión
FR régulateur (m) de pression
HE ἐλεγκτήρ (m) πιέσεως
IT regolatore (m) della pressione
NE drukregelaar
PO regulador (m) de pressão
RU регулятор (m) давления
TU basinç regülatörü

15021
pressure cowling A cowling in which the pressure of the air is increased, either by ram effect or by a fan.

DE Druckverkleidung (f)
ES capot (m) presurizado
FR capot (m) pressurisé
HE κάλυμμα (n) πιέσεως
IT cofano (m) pressurizato
NE open beplating
PO capotagem (f) em pressão
RU обтекатель (m) с увеличением давления воздуха
TU basinçli kaporta

15022
pressure defuelling A method of extracting fuel from the fuel tanks of an aircraft by using an internal defuelling system, a connection on the aircraft and a closed line to an external suction pump.

DE Tankentleerung (f) mittels Saugpumpe
ES descarga (f) por depresión
FR vidange (f) sous pression
HE 1. ἀποπλήρωσις (f) κλειστῆς γραμμῆς
2. ἀποπλήρωσις (f) διά πιέσεως
IT estrazione (f) di combustibile a pressione
NE brandstofafzuiging onder druk
PO largada (f) de combustível sob pressão
RU слив (m) топлива под давлением
TU basinçli yakıt boşaltması

15023
pressure differential navigation Techniques which are used to make maximum use of forecast and in-flight information relative to the pressure field or pattern at the cruising level of the aircraft.

DE Navigation (f) nach Luftdruckverteilung
ES navegación (f) isobárica
FR navigation (f) isobarique
HE ἰσοβαρεῖα ναυτιλία (f)
IT navigazione (f) isobarica
NE drukvlaknavigatie
PO navegação (f) isobárica
RU изобарическая навигация (f)
TU basinç farklılığı seyrüseferi

15024
pressure error The error in a pressure measurement, such as pitot pressure or static pressure, arising because the true pressure is not applied at the source.

DE 1. Luftdruckfehler (m)
2. Druckfehler (m)
ES error (m) de presión
FR erreur (f) de pression
HE σφάλμα (n) πιέσεως
IT errore (m) di pressione
NE drukafwijking
PO erro (m) de pressão
RU ошибка (f) при измерении давления
TU basinç ölçümünde hata

15025
pressure face The face of a propeller blade formed by the lower boundaries of the blade elements considered as aerofoil sections.

DE Druckseite (f)
ES cara (f) de presión
FR intrados (m)
HE ὄψις (f) πιέσεως
IT faccia (f) in pressione
NE drukzijde
PO face (f) de pressão
RU 1. нижняя поверхность (f) лопасти
2. брюшко (n) лопасти
3. рабочая поверхность (f) лопасти
TU basinç yüzü

15026
pressure gradient Often confined to the rate of change of pressure in a horizontal plane in a direction normal to the isobars on a weather chart.

DE Druckgradient (m)
ES gradiente (m) de presión
FR gradient (m) de pression
HE βαροβαθμίς (f) πιέσεως
IT gradiente (m) di pressione
NE drukgradiënt
PO gradiente (m) de pressão
RU 1. градиент (m) давления
2. барометрический градиент (m)
TU 1. basinç değişikliği
2 basinç eğimi

15027
pressure head A device which contains a pitot tube in a form suitable for mounting on an aircraft.

DE 1. Drucksonde (f)
2. Druckmesskopf (m)
ES sonda (f) de presión
FR antenne (f) pitot
HE συγκρότημα (n) λήψεως ὁλικῆς πιέσεως
IT presa (f) di pressione dinamica
NE pitot-statische buis
PO tomada (f) de pressão
RU приемник (m) давления
TU basinç başı

15028
pressure height Of an aerostat. The altitude in standard atmosphere at which, for a given fullness at sea level, the envelope or gas bag will reach a predetermined superpressure See 'pressure altitude'.

DE Druckhöhe (f)
ES 1 altitud (f) barométrica
2. altura (f) barométrica
FR altitude-pression (f)
HE 1. ὕψος (n) πιέσεως
2. στάθμη (f) πιέσεως
IT altezza (f) barometrica
NE vormhoogte (van een ballon)
PO altura (f) de pressão
RU барометрическая высота (f)
TU barometrik irtifa

15029
pressure injection carburettor See 'bulk injection carburettor'.

DE Einspritzvergaser (m)
ES carburador (m) de inyección a presión
FR carburateur (m) à injection sous pression
HE ἀναμικτήρ (m) δι'ἐγχύσεως ὑπό πίεσιν
IT carburatore (m) a iniezione in pressione
NE inspuitkarburateur
PO carburador (m) de injecção sob pressão
RU карбюратор (m) с впрыском топлива под давлением
TU basinçla enjekte karbüratörü

15030
pressure jet A kind of cup or a small combustion chamber at or near the tip of a rotor blade, which turns the rotor by ejecting a fluid jet. The pressure jet may eject compressed air or exhaust gases from a central power plant or exhaust gases from combustion occurring inside the jet. See 'jet rotor'.

DE Schubdüse (f)
ES chorro (m) de presión
FR réacteur (m) (en bout de pale)
HE ἀεριωθητής (m) (ἄκρου πτερυγίου)
IT getto (m) in pressione
NE tipstraal
PO tubeira (f) de jacto de pressão
RU сопловое отверстие (n)
TU basinç tepkisi

15031
pressure pattern flying The planning and navigating of a long-range flight by reference to the barometric pressure distribution.

DE 1. Druckflächenflug (m)
2. Fliegen (n) nach Druckflächen
3. Fliegen (n) nach Luftdruckverteilung
ES navegación (f) isobárica
FR navigation (f) isobarique
HE ἰσοβαρεῖα ναυτιλία (f)
IT volo (m) isobarico
NE meteorologische navigatie
PO navegação (f) isobárica
RU изобарическая навигация (f)
TU barometrik basinç uçuşu

15032
pressure pump A pump which supplies oil under pressure to the engine or accessory.

DE Druckpumpe (f)
ES bomba (f) de presión
FR pompe (f) haute pression
HE ἀντλία (f) πιέσεως
IT pompa (f) di pressione
NE perspomp
PO bomba (f) de pressão
RU нагнетающий насос (m)
TU basinç pompası

15033
pressure recovery factor See 'total pressure recovery factor'.

DE Druckrückgewinnverhältnis (n)
ES factor (m) de recuperación de presión
FR facteur (m) de récupération de pression d'arrêt
HE συντελεστής (m) ἀναρρώσεως τῆς πιέσεως
IT fattore (m) di ricupero di pressione
NE drukherstelfaktor
PO factor (m) de recuperação de pressão
RU коэффициент (m) восстановления давления
TU basinç düzeltme faktörü

15034
pressure refueller A bowser or ground replenishment unit for refuelling an aircraft through closed lines under pressure. The delivery hoses are mounted on drums

DE Tankwagen (m) für Druckbetankung
ES camión (m) tanque reaprovisionador a presión
FR avitailleur (m) sous pression
HE κηροζινοφόρον (n) κλειστῆς γραμμῆς
IT rifornitore (m) di combustibile a pressione
NE 1. brandstoftankinstallatie voor drukvulling
2. brandstoftankwagen voor drukvulling

PO auto-tanque *(m)* para abastecimento sob pressão
RU устройство *(n)* для дозаправки топливом под давлением
TU basınçlı yakıt doldurucusu

15035
pressure refuelling A method of filling the fuel tanks of an aircraft from an external pumping unit which delivers fuel under pressure in a closed line to a connection on the aircraft from which the fuel flows, via a refuelling gallery, to the fuel tanks

DE Druckbetankung *(f)*
ES reaprovisionamiento *(m)* a presión
FR avitaillement *(m)* sous pression
HE *πλήρωσις (f) κλειστῆς γραμμῆς*
IT rifornimento *(m)* di combustibile a pressione
NE drukvulling
PO abastecimento *(m)* sob pressão
RU дозаправка *(f)* топливом под давлением
TU basınçla yakıt doldurma

15036
pressure-rigid airship An airship that maintains form both by means of a light rigid framework and internal pressure.

DE halbstarres Luftschiff *(n)*
ES dirigible *(m)* rígido de presión
FR dirigeable *(m)* semi-rigide
HE *στερρόν ἀερόπλοιον (n) διά πιέσεως*
IT dirigibile *(m)* semirigido
NE 1. drukluchtschip *(n)*
2. kielluchtschip *(n)*
PO dirigível *(m)* rígido por pressão
RU 1 полужесткий дирижабль *(m)*
2. дирижабль *(m)* полужесткой конструкции
TU basınçlı iskeletli hava gemisi

15037
pressure sensitive film An adhesive film displaying permanent tackiness and universal adhesion; an adhesive surface that needs only temporary pressure to achieve adhesive bonding.

DE druckempfindlicher Film *(m)*
ES film *(m)* adhesivo por contacto
FR 1. film *(m)* adhésif de contact
2. film *(m)* applicable par simple pression
HE *κολλητικόν στρῶμα (n) εὐπαθές πιέσεως*
IT pellicola *(f)* adhesiva per contatto
NE kleeffilm
PO película *(f)* sensível à pressão
RU липкая лента *(f)*
TU basınca duyarlı bant

15038
pressure suit A garment designed to maintain an absolute pressure both within and surrounding the body at such a level as to prevent the adverse effects of altitude (hypoxia, ebullism and decompression sickness). Pressure suits may be classified according to purpose and construction.

DE Druckanzug *(m)*
ES traje *(m)* presurizado
FR 1. combinaison *(f)* pressurisée
2. scaphandre *(m)*
HE *στολή (f) πιέσεως*
IT tuta *(f)* pressurizzata
NE drukpak *(n)*
PO fato *(m)* pressurizado
RU высотный компенсирующий костюм *(m)*
TU basınçlı elbise

15039
pressure thrust In rocketry, the product of the cross-sectional area of the exhaust jet leaving the nozzle exit and the difference between the exhaust pressure and the ambient pressure.

DE Druckanteil *(m)* des Schubes
ES empuje *(m)* de presión
FR terme *(m)* de pression de la poussée
HE *ὠσις (f) ἐκ πιέσεως*
IT spinta *(f)* di pressione
NE bijdrage van de drukterm in de stuwkracht
PO impulso *(m)* da pressão
RU статическая составляющая *(f)* тяги
TU basınç itişi

15040
pressure transducer A transducer which produces an output related to imparted pressure.

DE 1. Druckwandler *(m)*
2. Druckgeber *(m)*
ES transductor *(m)* de presión
FR capteur *(m)* de pression
HE *μεταλλάκτης (m) πιέσεως*
IT trasduttore *(m)* di pressione
NE druktransduktor
PO transductor *(m)* de pressão
RU датчик *(m)* давления
TU basınç transducer

15041
pressure vertigo See 'alternobaric vertigo'.

DE Gleichgewichtsstörung *(f)* durch Druckwechsel
ES vértigo *(m)* de presión
FR vertige *(m)* de pression
HE *ἴλιγγος (m) πιέσεως*
IT vertigine *(f)* da pressione
NE alternobarische duizeligheid
PO vertigem *(f)* de pressão
RU головокружение *(n)* от изменения барометрического давления
TU basınçtan baş dönmesi

15042
pressure wave (a) In meteorology, a short-period oscillation of pressure such as that associated with the propagation of sound through the atmosphere; a type of longitudinal wave.
(b) A wave of periodicity which exists in the variation of atmospheric pressure on any scale, usually excluding normal diurnal and seasonal trends

DE Druckwelle *(f)*
ES onda *(f)* de presion
FR onde *(f)* de pression
HE *κῦμα (n) πιέσεως*
IT onda *(f)* di pressione
NE drukgolf
PO onda *(f)* barométrica
RU 1. волна *(f)* сжатия
2. волна *(f)* давления
TU basınç dalgası

15043
pressurization The process of producing pressures higher than ambient, as in a pressurized cabin.

DE Druckbelüftung *(f)*
ES presurización *(f)*
FR pressurisation *(f)*
HE *θέσις (f) ὑπό πίεσιν*
IT pressurizzazione *(f)*
NE onder druk zetten
PO pressurização *(f)*
RU 1. герметизация *(f)*
2. наддув *(m)*
TU basınçı yükseltme

15044
pressurized cabin See 'pressure cabin'.

15045
pressurized suit See 'pressure suit'.

15046
pressurizing gas Specifically, a gas used to expel propellant from a fuel tank

DE Druckgas *(n)*
ES gas *(m)* de presurización
FR gaz *(m)* de pressurisation
HE *ἀέριον (n) διά παραγωγῆς πιέσεως*
IT gas *(m)* pressurizzante
NE 1 drukgas *(n)*
2 drijfgas *(n)*
PO gás *(m)* pressurizante
RU вытесняющий газ *(m)*
TU yakıt boşaltma gazı

15047
preventive action Action to preclude or minimize the occurrence or recurrence of a nonconformance.

DE vorbeugende Massnahme *(f)*
ES acción *(f)* preventiva
FR mesure *(f)* préventive
HE *προληπτική ἐνέργεια (f)*
IT azione *(f)* preventiva
NE preventieve handeling
PO acção *(f)* preventiva
RU 1 профилактические меры *(pl)*
2. предупредительные меры *(pl)*
TU 1 önleyici eylem
2. önleyici tedbir

15048
preventive inspection Control of quality involving a scheduled examination, feed-back of information and corrective action when necessary.

DE vorbeugende Inspektion *(f)*
ES inspección *(f)* preventiva
FR contrôle *(m)* préventif
HE *προληπτική ἐπιθεώρησις (f)*
IT 1 ispezione *(f)* preventiva
2. collaudo *(m)* preventivo
NE preventieve inspektie
PO inspecção *(f)* preventiva
RU 1. профилактический контроль *(m)*
2 предупредительный контроль *(m)*
TU önleyici muayene

15049
preventive maintenance Any procedure of inspecting, testing, and reconditioning a product at regular intervals to prevent failures or retard deterioration.

DE 1 vorbeugende Wartung *(f)*
2. vorbeugende Instandhaltung *(f)*
ES mantenimiento *(m)* preventivo
FR entretien *(m)* préventif
HE *προληπτική συντήρησις (f)*
IT manutenzione *(f)* preventiva
NE preventief onderhoud *(n)*
PO manutenção *(f)* preventiva
RU 1. профилактическое обслуживание *(n)*
2. профилактический ремонт *(m)*
3. предупредительный ремонт *(m)*
TU önleyici bakım

15050
primary cartridge The cartridge in an ejection gun breech

DE Haupttreibladung *(f)*
ES cartucho *(m)* primario
FR cartouche *(f)* primaire
HE *πρωτεύον φυσίγγιον (n)*
IT cartuccia *(f)* primaria
NE primair patroon
PO cartucho *(m)* principal
RU первичный патрон *(m)*
TU 1. birincil kartuş
2 primer kartuş

15051
primary cooler See 'primary heat exchanger' and 'pre-cooler'.

DE Vorkühler *(m)*
ES refrigerador *(m)* primario

FR réfrigérateur *(m)* primaire
HE πρωτεύων ψυκτήρ *(m)*
IT refrigeratore *(m)* primario
NE primaire koeler
PO arrefecedor *(m)* primário
RU первичный охладитель *(m)*
TU 1. birincil soğutucu
2. primer soğutucu

15052
primary failure Failure of an item, caused neither directly nor indirectly by the failure of another item.

DE Primärausfall *(m)*
ES fallo *(m)* primario
FR 1. panne *(f)* intrinsèque
2. défaillance *(f)* intrinsèque
HE πρωταρχική αστοχία *(f)*
IT guasto *(m)* primario
NE primaire storing
PO falha *(f)* primária
RU 1. первичный отказ *(m)*
2. независимый отказ *(m)*
TU 1. baştan kusurlu
2. primer ariza

15053
primary glider A ruggedly built glider, typically having an open framework fuselage, for the elementary training of glider pilots. The craft is designed chiefly for gliding, rather than soaring.

DE Schulgleiter *(m)*
ES planeador *(m)* primario
FR planeur *(m)* de début
HE ανεμοπλάνον *(n)* αρχικής εκπαιδεύσεως
IT libratore *(m)* primario
NE leszweefvliegtuig *(n)* voor beginners
PO planador *(m)* elementar
RU учебный планер *(m)*
TU eğitim planörü

15054
primary heat exchanger A heat exchanger used to cool the charge air from the cabin supercharger, or tapped from the engine compressor or pre-cooler, before it passes into the cold air unit.

DE Vorkühler *(m)*
ES cambiador *(m)* de calor primario
FR échangeur *(m)* de chaleur primaire
HE πρωτεύων εναλλάκτης *(m)* θερμότητος
IT scambiatore *(m)* primario di calore
NE primaire warmtewisselaar
PO permutador *(m)* de calor primário
RU первичный теплообменник *(m)*
TU birincil ısı eşanjörü

15055
primary holes Holes through which a portion of the airflow is passed into a flame tube for the early stage of combustion.

DE Primärluftlöcher *(n, pl)*
ES orificios *(m, pl)* principales
FR orifices *(m, pl)* primaires
HE οπαί *(f, pl)* πρωτευούσης ροής
IT fori *(m, pl)* dell'aria primaria
NE primaire openingen *(pl)*
PO orifícios *(m, pl)* primários
RU первичные отверстия *(pl)*
TU birincil delikler

15056
primary hump speed See 'hump speed (ACVs)'.

DE ---
ES velocidad *(f)* primaria de máxima resistencia de onda
FR première vitesse *(f)* de déjaugeage
HE πρωτεύουσα ταχύτης *(f)* ανωτάτης αντιστάσεως ύδατος
IT velocità *(f)* primaria a massima resistenza indotta
NE kritieke snelheid
PO velocidade *(f)* primária da resistência maxima na água
RU первичная скорость *(f)* на горбе сопротивления
TU sudan kesilme hızı

15057
primary inspection In UK usage, a minimum scheduled periodic lubricating and servicing check applied to aircraft and its removable airborne equipment, including examination for defects and simple functional checks of systems, e.g., control, radio and electrical systems.

DE 1. Minimalinspektion *(f)*
2. Minimalwartungsdienst *(m)*
ES inspección *(f)* primaria
FR contrôle *(m)* sommaire
HE πρωταρχική επιθεώρησις *(f)*
IT collaudo *(m)* primario
NE 1. periodieke lijninspektie
2 kleine inspektie
PO inspecção *(f)* básica
RU 1 первичный контроль *(m)*
2. первичная проверка *(f)*
3 первичный осмотр *(m)*
TU 1 periyodik bakım
2 normal muayene

15058
primary radar Radar in which the object or target reflects only the incident radiation.

DE Primärradar *(n)*
ES radar *(m)* primario
FR radar *(m)* primaire
HE πρωτεῦον ραντάρ *(n)*
IT radar *(m)* primario
NE primaire radar
PO radar *(m)* primário
RU 1 первичная радиолокационная станция *(f)*
2 первичная РЛС *(abbr)*
TU ana radar

15059
primary structure Those portions of the structure the failure of which would seriously endanger the aircraft

DE 1. tragende Bauteile *(n, pl)*
2. Primärstruktur *(f)*
ES estructura *(f)* primaria
FR structure *(f)* primaire
HE πρωταρχική συσκευή *(f)*
IT struttura *(f)* primaria
NE primaire konstruktiedelen *(pl)*
PO estrutura *(f)* primária
RU 1. силовая конструкция *(f)*
2. несущая конструкция *(f)*
3 силовой каркас *(m)*
TU ana yapı

15060
primary surveillance radar Primary radar equipment used to establish range and azimuth, or with suitable equipment, range, azimuth and height, of aircraft or spacecraft.

DE Primär-Rundsichtradar *(n)*
ES radar *(m)* primario de vigilancia
FR radar *(m)* primaire de surveillance
HE πρωτεῦον ραντάρ *(n)* επιτηρήσεως
IT radar *(m)* primario di sorveglianza
NE primaire rondzoekradar
PO radar *(m)* primário de vigilância
RU 1. первичная обзорная радиолокационная станция *(f)*
2. первичная обзорная РЛС *(abbr)*
TU ana gözetleme radarı

15061
primary zone The zone of a combustion chamber into which fuel is injected and combustion initiated. Usually a recirculatory airflow pattern is created in order to provide continuous ignition of the incoming fuel/air mixture by contact with hot combustion products.

DE Primärzone *(f)*
ES zona *(f)* primaria
FR zone *(f)* primaire
HE πρωτεύουσα ζώνη *(f)* καύσεως
IT zona *(f)* di combustione iniziale
NE primaire zone
PO zona *(f)* primária
RU первичная зона *(f)*
TU birinci bölge

15062
prime To inject fuel directly into the cylinders of an internal combustion engine, to make starting easier.

DE Anlasskraftstoff einspritzen
ES preinyectar
FR faire des injections
HE προεγχύω
IT innescare
NE voorinspuiten
PO préinjetar
RU впрыскивать *(v)*
TU jikle yapmak

15063
prime grid meridian The reference meridian of a grid.

DE Hauptgittermeridian *(m)*
ES meridiano *(m)* de referencia de un retículo
FR méridien *(m)* grille origine
HE πρῶτος μεσημβρινός *(m)* τετραγωνισμοῦ
IT meridiano *(m)* di riferimento di un reticolato
NE referentie-meridiaan (van een gridsysteem)
PO meridiano *(m)* de referência dum retículo
RU 1 начальный сеточный меридиан *(m)*
2. нулевой сеточный меридиан *(m)*
TU şebeke başlangıç meridyeni

15064
prime meridian The meridian of longitude 0 deg. used as the origin for measurement of longitude

DE 1. Nullmeridian *(m)*
2. Ausgangsmeridian *(m)*
ES meridiano *(m)* principal
FR méridien *(m)* origine
HE πρῶτος μεσημβρινός *(m)*
IT meridiano *(m)* di riferimento
NE Greenwich-meridiaan
PO meridiano *(m)* principal
RU 1. начальный меридиан *(m)*
2. нулевой меридиан *(m)*
TU esas meridyen

15065
primer The first complete coat of paint in a paint scheme applied to an unpainted or sealed surface.

DE 1. Grundierung *(f)*
2. Grundanstrich *(m)*
ES imprimación *(f)*
FR couche *(f)* d'apprêt
HE αρχικόν στρῶμα *(n)*
IT mano *(f)* di fondo
NE grondverf
PO primário *(m)*
RU грунт *(m)*
TU 1. askar boya
2 primer boya

15066
principal axis of compliance (gyro; accelerometer) An axis along which an applied force results in a displacement along that axis only. The acceleration squared error due to anisoelasticity is

zero when acceleration is along a principal axis of compliance.

DE ---
ES eje *(m)* principal de inercia (giro, acelerómetro)
FR axe *(m)* principal d'inertie (gyro, accéléromètre)
HE *κύριος ἄξων (m) ἐνδοτικότητος (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT asse *(m)* principale di spostamento (giroscopio, accelerometro)
NE hoofdelasticiteitsas
PO eixo *(m)* principal de inercia (giroscópio, acelerómetro)
RU основная ось *(f)* податливости
TU 1. ana ivme ekseni
2. uygunluk ana ekseni

15067
principal body axes Body axes that coincide with the principal axes of inertia through the centre of gravity.

DE 1. Hauptträgheitsachsen *(f, pl)*
2. Hauptkörperachsen *(f, pl)*
ES ejes *(m, pl)* principales de un cuerpo
FR axes *(m, pl)* principaux du corps
HE *κύριοι ἄξονες (m, pl) σώματος*
IT assi *(m, pl)* principali del corpo
NE hoofdassenstelsel *(n)*
PO eixos *(m, pl)* principais dum corpo
RU главные оси *(pl)* связанной с самолетом системы координат
TU gövde ana ekseni

15068
principal restraint (accelerometer) The means by which a measurable force or torque is generated to oppose the force or torque produced by an acceleration along or about an input axis

DE ---
ES limitación *(f)* principal (acelerómetro)
FR couple *(m)* de rappel principal (accéléromètre)
HE *κύριος ἐξαναγκασμός (m) (ἐπιταχυνσιμέτρου)*
IT opposizione *(m)* principale (accelerometro)
NE ---
PO limitação *(f)* principal (acelerómetro)
RU основное противодействие *(n)* акселерометра
TU ana önleme gücü

15069
principal stresses The normal stresses on three mutually perpendicular planes on which there are no shear stresses

DE Hauptspannungen *(f, pl)*
ES tensiones *(f, pl)* principales
FR efforts *(m, pl)* principaux
HE *κυριαί τάσεις (f, pl)*
IT tensioni *(f, pl)* principali
NE hoofdspanningen *(pl)*
PO tensões *(f, pl)* principais
RU главные напряжения *(pl)*
TU ana gerilmeler

15070
probability Probability is a real number in the scale 0 - 1 attached to a random event It can be related to a long-run relative frequency of occurrence or degrees of belief that an event will occur.

DE Wahrscheinlichkeit *(f)*
ES probabilidad *(f)*
FR probabilité *(f)*
HE *πιθανότης (f)*
IT probabilità *(f)*
NE 1. waarschijnlijkheid
2. kans
PO probabilidade *(f)*
RU вероятность *(f)*
TU olasılık

15071
probability density function This is a function f(x) of an approximately continuous variate such that, for a continuous variate, the expression f(x)dx is equal to the probability with which the values of the variate will fall into the interval from x to x + dx.

DE 1. Wahrscheinlichkeitsdichtefunktion *(f)*
2. Dichtefunktion *(f)*
ES función *(f)* de densidad de probabilidad
FR fonction *(f)* de densité de probabilité
HE *συνάρτησις (f) πυκνότητος πιθανοτήτων*
IT funzione *(f)* di densità di probabilità
NE kansdichtheidsfunktie
PO função *(f)* de densidade de probabilidade
RU функция *(f)* плотности вероятности
TU yoğunluk fonksiyonu olasılığı

15072
probability distribution A mathematical model which represents the probabilities for all possible values which a given random variable may take.

DE Wahrscheinlichkeitsverteilung *(f)*
ES distribución *(f)* de probabilidad
FR distribution *(f)* de probabilité
HE *κατανομή (f) (πυκνότητος) πιθανοτήτων*
IT distribuzione *(f)* delle probabilità
NE kansverdeling
PO distribuição *(f)* de probabilidades
RU распределение *(n)* вероятности
TU olasılık dağılımı

15073
probability of acceptance (PA) The probability that a lot will be accepted by a given sampling plan

DE 1. Abnahmewahrscheinlichkeit *(f)*
2. Annahmewahrscheinlichkeit *(f)*
ES probabilidad *(f)* de aceptación
FR probabilité *(f)* d'acceptation
HE *πιθανότης (f) ἀποδοχῆς* (ΠΑ)
IT probabilità *(f)* di accettazione
NE goedkeurkans
PO probabilidade *(f)* de aceitação (PA)
RU вероятность *(f)* приемки
TU kabul olasılığı

15074
probable circular error See 'circle of equal probability'.

DE Gleichwahrscheinlichkeitskreis *(m)*
ES error *(m)* circular probable
FR erreur *(f)* circulaire probable
HE *πιθανόν κυκλικόν σφάλμα (n)*
IT cerchio *(m)* di probabilità di errore
NE 50%-trefkanscirkel
PO área *(f)* circular de erro provável
RU вероятная круговая ошибка *(f)*
TU eşit olasılık dairesi

15075
probe (refuelling) A tubular structure mounted on a receiver aircraft, projecting forwards, which provides a connection between the receiver fuel system and the reception coupling in the drogue on the refuelling hose of a tanker during refuelling

DE Betankungsausleger *(m)*
ES sonda *(f)*
FR perche *(f)* de ravitaillement
HE *ἀεροστόμιον (n) (πλήρωσεις)*
IT sonda *(f)* (rifornimento di combustibile)
NE spriet
PO sonda *(f)* (de reabastecimento)
RU заправочная штанга *(f)*
TU 1. rakor (yakıt doldurma düzeni)
2. adaptör
3. sonda

15076
probe nozzle The forward end of a probe, incorporating a fuel inlet valve enclosed in a housing designed to fit the throat of a reception coupling.

DE Betankungsauslegermundstück *(n)*
ES tobera *(f)* sonda
FR embout *(m)* de perche
HE *ἀκροφύσιον (n) ἀεροστομίου*
IT ugello *(m)* di sonda
NE sprietmondstuk *(n)*
PO difusor *(m)* da sonda
RU приемник *(m)* топлива
TU 1. sonda lülesi
2. rakor lülesi

15077
probe tube A tube which supports a probe nozzle and incorporates the fuel inlet pipe of a receiver aircraft.

DE Betankungsauslegerrohr *(n)*
ES tubo *(m)* sonda
FR bras *(m)* de perche
HE *σωλήν (m) ἀεροστομίου*
IT tubo *(m)* di sonda
NE sprietbuis
PO tubo *(m)* de sonda
RU шланг *(m)* заправочной штанги
TU 1. sonda borusu
2 rakor borusu

15078
procedure turn left See 'procedure turn right'

15079
procedure turn right (left) A manoeuvre in which a turn to the right (left) is made away from a designated track followed by a turn in the opposite direction, both turns being executed such as to permit the aircraft to intercept and proceed along the reciprocal of the designated track.

DE Verfahrenskurve *(f)* nach rechts (links)
ES viraje *(m)*normal a derechas (izquierdas)
FR virage *(m)* conventionnel de procédure à droite (à gauche)
HE *δεξιά (ἀριστερή) στροφή (f) διαδικασίας*
IT virata *(f)* di procedura a destra (sinistra)
NE procedurebocht naar rechts (links)
PO viramento *(m)* normal pela direita (esquerda)
RU разворот *(m)* вправо (влево) выполняемый по радиомаяку
TU sağa (sola) dönme yöntemi

15080
process capability The limits of inherent variability within which a machine tool or other process operates as governed by the prevailing circumstances

DE erreichbare Fertigungsgenauigkeit *(f)*
ES capacidad *(f)* de un proceso
FR possibilités *(f, pl)* d'un processus de fabrication
HE *ἱκανότης (f) παραγωγικῆς διαδικασίας*
IT possibilità *(f, pl)* del processo
NE 1. procesbegrenzingen *(pl)*
2. procesnauwkeurigheid
PO capacidade *(f)* do processo
RU производительность *(f)* процесса
TU işlem kabiliyeti

15081
process certification A written statement based on objective quality evidence that a process conforms to specified requirements.

DE 1 Fertigungstestat *(n)*
2 Fertigungszeugnis *(n)*
ES certificado *(m)* de proceso
FR certificat *(m)* de conformité de processus de fabrication
HE πιστοποίησις *(f)* παραγωγικῆς διαδικασίας
IT certificato *(m)* di conformità del processo produttivo
NE certifikatie van het produktieproces
PO certificação *(f)* de processo de produção
RU документация *(f)* технологического процесса
TU islem sertifikesi

15082

process control That part of quality control concerned with minimizing variations which occur during the production process

DE 1 Qualitätssteuerung *(f)* in der Fertigung
2. Fertigungssteuerung *(f)*
ES control *(m)* de proceso
FR 1. contrôle *(m)* qualité sur chaîne
2. contrôle *(m)* du processus
HE ἔλεγχος *(m)* παραγωγικῆς διαδικασίας
IT controllo *(m)* del processo
NE procesbeheersing
PO controlo *(m)* de processo
RU 1 управление *(n)* технологическим процессом
2. регулирование *(n)* технологического процесса
TU islem kontrolu

15083

process out of control An industrial process giving results which indicate that the mean, variability, fraction defective, or average number of defects of the product are unstable

DE nicht beherrschte Fertigung *(f)*
ES proceso *(m)* fuera de control
FR processus *(m)* hors contrôle
HE παραγωγικῆ διαδικασία *(f)* ἐκτός ἐλέγχου
IT processo *(m)* fuori controllo
NE onbeheerst proces *(n)*
PO processo *(m)* fora de controlo
RU внеконтрольный процесс *(m)*
TU kontrol dışı islem

15084

process range The largest minus the smallest of the variate values in the product population.

DE Fertigungsspannweite *(f)*
ES recorrido *(m)* del proceso
FR domaine *(m)* de fabrication
HE εὖρος *(n)* παραγωγικῆς διαδικασίας
IT escursione *(f)* del processo
NE spreidingsbreedte van het proces
PO amplitude *(f)* do processo
RU размах *(m)* процесса
TU islem aralığı

15085

process tolerance The tolerance allowed on the result of a process.

DE Fertigungstoleranz *(f)*
ES tolerancia *(f)* de proceso
FR tolérance *(f)* de fabrication
HE ἀνοχή *(f)* παραγωγικῆς διαδικασίας
IT tolleranza *(f)* di processo
NE 1 procestolerantie
2. fabrikagetolerantie
PO tolerância *(f)* de processo
RU 1. допустимое отклонение *(n)* технологического процесса
2. допуск *(m)* результатов технологического процесса
TU islem toleransı

15086

process under control An industrial process in which the mean and variability of fraction defectives or average number of defects of the product remain stable, i.e., the observed variations are attributable to chance variation.

DE beherrschte Fertigung *(f)*
ES proceso *(m)* bajo control
FR 1. fabrication *(f)* contrôlée
2 processus *(m)* sous contrôle
HE παραγωγικῆ διαδικασία *(f)* ὑπό ἔλεγχον
IT processo *(m)* sotto controllo
NE beheerst proces *(n)*
PO processo *(m)* sob controlo
RU контролируемый процесс *(m)*
TU 1. kontrollu islem
2. kontrol altında islem

15087

procurement limit The (higher) quality level limits which a supplier is required to meet. These limits establish a high quality level which permits some deterioration to occur before the product becomes unusable for its intended purpose. cf., 'use limits'.

DE Beschaffungsqualitätsgrenze *(f)*
ES límite *(m)* de calidad en el aprovisionamiento
FR qualité *(f)* nominale de production
HE ὅριον *(n)* προμηθείας
IT limite *(m)* di qualità per l'approvvigionamento
NE kwaliteitsgrens bij aankoop
PO limite *(m)* de qualidade na aquisição
RU ---
TU kullanma limiti

15088

producer's risk The probability that a given sampling plan will reject a lot whose quality (expressed in fraction defective or defects per 100) is equal to the acceptable quality level (AQL).

DE Herstellerrisiko *(n)*
ES riesgo *(m)* del productor
FR risque *(m)* constructeur
HE κίνδυνος *(m)* παραγωγοῦ
IT rischio *(m)* del produttore
NE leverancierensiko *(n)*
PO risco *(m)* do produtor
RU 1. риск *(m)* производителя
2 риск *(m)* изготовителя
3 риск *(m)* поставщика
TU imalatçı riski

15089

product assurance A technical management operation reporting to top management and devoted to the study, planning and implementation of the required design, controls, methods and techniques to assure a reliable product in conformity with its applicable specification.

DE Produktsicherung *(f)*
ES garantía *(f)* de la calidad del producto
FR assurance *(f)* de la qualité du produit
HE ἐξασφάλισις *(f)* προϊόντος
IT assicurazione *(f)* della qualità del prodotto
NE 1. kwaliteitswaarborging van een produkt
2. zorg voor de kwaliteit van een produkt
PO garantia *(f)* da qualidade do produto
RU орган *(m)* обеспечения спецификаций продукции
TU ürün garantisi

15090

production inspection The inspection activity as applied to a manufactured article or articles.

DE Fertigungsinspektion *(f)*
ES inspección *(f)* de producción
FR contrôle *(m)* en cours de production
HE ἐπιθεώρησις *(f)* παραγωγῆς
IT collaudo *(m)* di produzione
NE fabrikagekontrole
PO inspecção *(f)* de produção
RU 1 контроль *(m)* производства
2. производственный контроль *(m)*
3. контроль *(m)* продукции
TU üretim kontrolu

15091

product quality See 'quality'.

DE 1. Produktqualität *(f)*
2. Erzeugnisqualität *(f)*
ES calidad *(f)* del producto
FR qualité *(f)* du produit
HE ποιότης *(f)* προϊόντος
IT qualità del prodotto *(f)*
NE produktkwaliteit
PO qualidade *(f)* do produto
RU 1. качество *(n)* изделия
2. качество *(n)* продукции
TU ürün kalitesi

15092

profile The orthogonal projection of a flight path or portion thereof on the vertical surface containing the nominal track.

DE Flugprofil *(n)*
ES perfil *(m)*
FR profil *(m)* de vol
HE κατατομή *(f)*
IT profilo *(m)*
NE profiel *(n)*
PO perfil *(m)*
RU 1. профиль *(m)*
2 траектория *(f)*
3. график *(m)*
TU profil

15093

profile drag Drag associated with losses in total pressure and total temperature in the boundary layer. For shock-free flow it is the sum of the form drag and the skin-friction drag.

DE 1. Profilwiderstand *(m)*
2. Formwiderstand *(m)*
ES resistencia *(f)* de perfil
FR traînée *(f)* de profil
HE 1. ὀπισθέλκουσα *(f)* κατατομῆς
2 ὀπισθέλκουσα *(f)* σχήματος
IT resistenza *(f)* di profilo
NE profielweerstand
PO resistência *(f)* de perfil
RU профильное сопротивление *(n)*
TU profil direnç

15094

profile-drag power The power required to overcome the drag of the rotor blades.

DE Profilwiderstandsleistung
ES potencia *(f)* de resistencia de perfil
FR puissance *(f)* de traînée de profil
HE ἰσχύς *(f)* ὀπισθελκούσης κατατομῆς
IT potenza *(f)* per resistenza di profilo
NE profielweerstandvermogen *(n)*
PO potência *(f)* de resistência de perfil
RU мощность *(f)* затрачиваемая на преодоление профильного сопротивления
TU profil direnç gücü

15095

profile-drag power loss The power expended in overcoming the profile drag of the blade elements of a propeller.

DE Leistungsverlust *(m)* durch Profilwiderstand
ES pérdida *(f)* de potencia por la resistencia de perfil
FR puissance *(f)* absorbée par la traînée de profil
HE ἀπώλεια *(f)* ἰσχύος λόγῳ ὀπισθελκούσης κατατομῆς

IT perdita *(f)* di potenza per resistenza di profilo
NE profielweerstandverlies *(n)*
PO perda *(f)* de potência por resistência de perfil
RU потеря *(f)* мощности на преодоление профильного сопротивления
TU profil direnci güç kaybı

15096
profile thickness The maximum distance between the upper and lower contours of an aerofoil profile measured perpendicularly to the mean line of the profile.

DE Profildicke *(f)*
ES espesor *(m)* del perfil
FR épaisseur *(f)* de profil
HE πάχος *(n)* κατατομῆς
IT spessore *(m)* del profilo
NE profieldikte
PO espessura *(f)* de um perfil
RU толщина *(f)* профиля
TU profil kalınlığı

15097
prognostic chart A chart showing the expected pressure pattern at a specified future time, the forecast values of other meteorological elements may be superimposed.

DE Vorhersagekarte *(f)*
ES carta *(f)* de pronóstico
FR prontour *(m)*
HE χάρτης *(m)* προγνώσεως
IT carta *(f)* di previsione
NE kaart van het verwachte weer
PO carta *(f)* de previsão
RU 1. прогностическая карта *(f)*
2 карта *(f)* прогнозов
TU hava tahmin haritası

15098
programme loading A set of pre-determined loads, applied in a definite order and repeated or applied in a random sequence until failure, or for a specified number of times.

DE 1. Programmbelastung *(f)*
2. Belastung *(f)* nach Programm
ES aplicación *(f)* programada de cargas
FR application *(f)* de charges programmée
HE προγραμμένον φορτίον *(n)*
IT carico *(m)* a programma
NE programmabelasting
PO aplicação *(f)* programada de cargas
RU программное нагружение *(n)*
TU programlı yükleme

15099
progressive burning Burning of a solid propellant so shaped that the burning surface area and combustion chamber pressure steadily increase.

DE progressiver Abbrand *(m)*
ES combustión *(f)* progresiva
FR combustion *(f)* progressive
HE προοδευτική *(f)* καῦσις
IT bruciamento *(m)* progressivo
NE progressieve verbranding
PO queima *(f)* progressiva
RU прогрессивное горение *(n)*
TU tedrici yanma

15100
prohibited area An airspace of defined dimensions, above the land areas or territorial waters of a State, within which the flight of aircraft is prohibited.

DE 1. Luftsperrgebiet *(n)*
2. Sperrgebiet *(n)*
ES zona *(f)* prohibida
FR zone *(f)* interdite
HE απηγορευμένη περιοχή *(f)*
IT area *(f)* proibita
NE verboden gebied *(n)*
PO área *(f)* proibida
RU запретная зона *(f)*
TU yasak bölge

15101
projected area In parachutes. The maximum cross sectional area of the canopy. The value is obtained either from camera coverage along the canopy longitudinal axis with subsequent planimetric measurement or by calculating the area of the circle whose diameter is equal to the canopy projected diameter.

DE projizierte Fläche *(f)*
ES area *(f)* proyectada
FR surface *(f)* projetée
HE προβαλλόμενον ἐμβαδόν *(n)*
IT area *(f)* proiettata
NE geprojekteerde oppervlakte
PO área *(f)* projectada
RU проэктированная площадь *(f)* купола парашюта
TU izdüşüm alanı

15102
projected area ratio The quotient obtained by dividing parachute canopy projected area by the canopy characteristic area, normally the canopy nominal area.

DE Verhältnis *(n)* der projizierten Flächen
ES relación *(f)* de la área proyectada
FR rapport *(m)* surfaces projetée/nominale
HE λόγος *(m)* προβαλλομένου ἐμβαδοῦ
IT rapporto *(m)* dell'area proiettata
NE verhouding geprojekteerde oppervlakte/karakteristieke oppervlakte
PO ratio *(f)* da área projectada
RU относительная проектированная площадь *(f)* купола парашюта
TU izdüşüm alanı oranı

15103
projected diameter In parachutes. The maximum width of the inflated canopy obtained from profile view or the diameter of the circle whose area is equal to the canopy projected area

DE projizierter Durchmesser *(m)*
ES diámetro *(m)* proyectado
FR diamètre *(m)* projeté
HE προβαλλομένη διάμετρος *(f)*
IT diametro *(m)* proiettato
NE geprojekteerde diameter
PO diâmetro *(m)* projectado
RU проектированный диаметр *(m)* купола парашюта
TU 1. enbüyük çap
2. maksimum çap

15104
projected propeller area The projected propeller-blade area multiplied by the number of blades of the propeller.

DE Propellervölligkeit *(f)*
ES área *(f)* proyectada de la hélice
FR surface *(f)* projetée de l'hélice
HE προβαλλόμενον ἐμβαδόν *(n)* ἕλικος
IT area *(f)* proiettata dell'elica
NE geprojekteerde schroefoppervlakte
PO área *(f)* projectada de um hélice
RU проектированная площадь *(f)* лопастей воздушного винта
TU pervane izdüşüm alanı

15105
projected propeller-blade area The area of the projection of a propeller blade exclusive of the shank on a plane perpendicular to the axis of rotation of the propeller.

DE Propellerblattvölligkeit *(f)*
ES área *(f)* proyectada de la pala de hélice
FR surface *(f)* projetée de pale d'hélice
HE προβαλλόμενον ἐμβαδόν *(n)* πτερυγίου ἕλικος
IT area *(f)* proiettata della pala dell'elica
NE geprojekteerd bladoppervlak *(n)* van een luchtschroef
PO área *(f)* projectada da pá do hélice
RU проектированная площадь *(f)* лопасти воздушного винта
TU pervane palesi izdüşüm alanı

15106
projection welding A resistance-welding process in which projections (nibs) on the faying surface(s) result in concentration of the welding current and formation of a local weld

DE 1. Buckelschweissen *(n)*
2 Buckelschweissung *(f)*
ES Soldadura *(f)* por proyección
FR soudage *(m)* per bossage
HE ---
IT 1. saldatura *(f)* a rilievo
2. saldatura *(f)* su risalti
NE projektielassen
PO soldadura *(f)* por projecção
RU 1. рельефная сварка *(f)*
2. сварка *(f)* выступами
TU 1. projeksiyon kaynağı
2. metal kabartma

15107
projector compass A magnetic compass in which the lubber's line and compass card, or a portion thereof, are viewed as an image projected through a system of lenses upon a screen adjacent to the helmsman's position.

DE Projektionskompass *(m)*
ES brújula *(f)* proyector
FR compas *(m)* projecteur
HE πυξίς *(f)* προβολῆς
IT bussola *(f)* a proiettore
NE projektie-kompas *(n)*
PO bússola *(f)* projector
RU прожекторный компас *(m)*
TU projektörlü kompas

15108
promoter A chemical, a feeble catalyst that greatly increases the activity of a given catalyst

DE Beschleuniger *(m)*
ES promotor *(m)*
FR promoteur *(m)*
HE ὑποκινητής *(m)*
IT sostanza *(f)* acceleratrice
NE promotor
PO promotor *(m)*
RU промотор *(m)* катализатора
TU 1. geliştirme maddesi
2. geliştirici

15109
prompt nitric oxide Nitric oxide formed in or near the main reaction zone during combustion.

DE ---
ES óxido *(m)* nítrico instantaneo
FR oxyde *(m)* d'azote instantané
HE ὀξείδιον *(n)* ἀζότου καύσεως
IT ossido *(m)* nitrico di reazione
NE primair stikstofoxide *(n)*
PO óxido *(m)* nítrico 'pronto'
RU окись *(f)* азота образованная при сгорании в зоне главной реакции
TU ani nitrik oksit

15110
proof factor The factor of safety corresponding to the proof load.

DE Sicherheitsfaktor *(m)* bezogen auf die Prüflast
ES factor *(m)* de prueba
FR coefficient *(m)* d'épreuve
HE *συντελεστής (m) δοκιμῆς*
IT fattore *(m)* di prova
NE veiligheidsfaktor bij vloeigrens
PO coeficiente *(m)* de prova
RU 1. коэффициент *(m)* безопасности для максимально допустимых нагрузок
2. коэффициент *(m)* прочности
TU deney faktörü

15111
proofing The treatment of fabric to render it gas-tight or weather-resistant.

DE 1 Dichten *(n)*
2. Imprägnieren *(n)*
ES impermeabilización *(f)*
FR imperméabilisation *(f)*
HE *στεγανοποίησις (f)*
IT impermeabilizzante *(m)*
NE gasdicht of waterafstotend maken
PO impermeabilização *(f)*
RU придание *(n)* непроницаемости
TU 1. empermiyabl hale getirmek
2 empermiyabilizasyon

15112
proof load (a) The load which a structure is required to withstand and still remain serviceable. (b) A predetermined load, generally some multiple of the service load, to which a specimen or structure is submitted before acceptance for use.

DE Prüflast *(f)*
ES carga *(f)* de prueba
FR charge *(f)* d'épreuve
HE *φορτίον (n) δοκιμῆς*
IT carico *(m)* di prova
NE limietbelasting (belasting bij vloeigrens)
PO carga *(f)* de prova
RU максимально допустимая нагрузка *(f)*
TU deney yükü

15113
proof mass (accelerometer) The effective mass whose inertia transforms an acceleration along or about an input axis into a force or torque. The effective mass takes into consideration flotation and contributing parts of the suspension.

DE Messmasse *(f)*
ES masa *(f)* efectiva (acelerómetro)
FR masse *(f)* effective (accéléromètre)
HE *δραστική μᾶζα (f) (ἐπιταχυνσιμέτρου)*
IT massa *(f)* effettiva (accelerometro)
NE testmassa
PO massa *(f)* efetiva (acelerómetro)
RU удельная масса *(f)* акселерометра
TU 1. etkili kütle
2. efektif kütle

15114
proof stress The stress that will cause a specified small permanent set in a material.

DE 1. Dehngrenze *(f)* oder technische Elastizitätsgrenze *(f)*
2. Prüfbelastung *(f)*
ES 1. límite *(m)* elástico de 0,2%
2. tensión *(f)* de prueba
FR 1. limite *(f)* élastique à 0,2%
2. tension *(f)* d'épreuve
HE 1. *ὅριον (n) ἐλαστικότητος*
2. *τάσις (f) δοκιμῆς*
IT 1. limite *(m)* elastico a 0,2%
2 sollecitazione *(f)* di prova
NE 1. rekgrens
2. proefspanning
PO 1. limite *(m)* elástico de 0,2%
2 tensão *(f)* de prova
RU 1. напряжение *(n)* для получения допускаемой остаточной деформации
2. контрольное напряжение *(n)* при испытании
TU 1. standart gerilme sınırı
2. deney gerilimi

15115
propagation vector For a travelling wave at a given frequency, the complex vector whose real part is the attenuation vector and whose imaginary part is the phase vector.

DE 1. Fortpflanzungsvektor *(m)*
2. Ausbreitungsvektor *(m)*
ES vector *(m)* de propagación
FR vecteur *(m)* de propagation
HE *δυνσμα (n) διαδόσεως*
IT vettore *(m)* di propagazione
NE voortplantingsvektor
PO vector *(m)* de propagação
RU вектор *(m)* распространения
TU 1. propagasyon vektörü
2. yayım vektörü

15116
propellant One or more substances used for the chemical generation of gas at the controlled rates required to provide thrust.

DE Treibstoff *(m)*
ES propulsante *(m)*
FR propergol *(m)*
HE *προωθητήριον (m)*
IT propellente *(m)*
NE stuwstof
PO propulsante *(m)*
RU 1. ракетное топливо *(n)*
2. реактивное топливо *(n)*
TU yakıt

15117
propellant grain A single piece of powder charge, regardless of size or shape, in a rocket

DE Treibsatz *(m)*
ES bloque *(m)* de propellente solido
FR bloc *(m)* de poudre
HE *τεμάχιον (n) προωθητηρίου γομώσεως*
IT blocco *(m)* di propellente solido
NE stuwstofblok *(n)*
PO bloc *(m)* de propulsante sólido
RU 1. шашка *(f)* твердого ракетного топлива
2. заряд *(m)* твердого ракетного топлива
TU yakıt şarjı

15118
propeller A power-driven airscrew designed to produce thrust by its rotation in air.

DE 1. Propeller *(m)*
2. Luftschraube *(f)*
3. Schraube *(f)*
ES hélice *(f)*
FR hélice *(f)*
HE *ἕλιξ (f)*
IT elica *(f)*
NE (lucht)schroef
PO hélice *(m)*
RU воздушный винт *(m)*
TU pervane

15119
propeller afterbody A convex fairing situated immediately behind a propeller, used to improve the airflow.

DE strömungsgünstiger Körper *(m)* hinter dem Propeller
ES carenado *(m)* trasero de la hélice
FR carénage *(m)* arrière de l'hélice
HE *ὀπίσθιος κῶνος (m) ἕλικος*
IT retro-ogiva *(f)* dell'elica
NE naafomkapping
PO blindagem *(f)* posterior do hélice
RU 1. хвостовая часть *(f)* воздушного винта
2. обтекатель *(m)* воздушного винта
TU pervane arka kaportası

15120
propeller blast The rapidly moving stream of air behind a rotating propellor, particularly when the aircraft is on the ground

DE 1. Propellerstrahl *(m)*
2. Schraubenstrahl *(m)*
ES soplo *(m)* de la hélice
FR souffle *(m)* d'hélice
HE *ἑλικόρευμα (n)*
IT soffio *(m)* dell'elica
NE schroefwind
PO jacto *(m)* do hélice
RU струя *(f)* воздушного винта
TU pervane rüzgârı

15121
propeller cuff An aerofoil-shaped fairing fitted around the shank of a propeller blade to increase the flow of air over engine cylinders or into air scoops, etc., or to improve propeller efficiency.

DE Propellerblattwurzelverkleidung *(f)*
ES carenado *(m)* conformador de flujo
FR carénage *(m)* de pied de pale
HE *περιβραχιόνιον (n) (πτερυγίου) ἕλικος*
IT capottatura *(f)* dell'elica
NE manchet van de wortel van een schroefblad
PO punho *(m)* de hélice
RU обтекатель *(m)* воздушного винта
TU pervane göbek kaportası

15122
propeller diameter See 'diameter (propellers)'.

DE Propellerdurchmesser *(m)*
ES diámetro *(m)* de la hélice
FR diamètre *(m)* d'hélice
HE *διάμετρος (f) ἕλικος*
IT diametro *(m)* dell'elica
NE schroefdiameter
PO diâmetro *(m)* do hélice
RU диаметр *(m)* круга ометаемого воздушным винтом
TU pervane çapı

15123
propeller interference The interference of the propeller slipstream by a body or bodies placed near the propeller, such as a nacelle, fuselage, radiator, etc., affecting the thrust and torque of the propeller.

DE Propellerinterferenz *(f)*
ES interferencia *(f)* de la hélice
FR interférence *(f)* d'hélice
HE *ἀλληλεπίδρασις (f) ἕλικος*
IT interferenza *(f)* dell'elica
NE schroefinterferentie
PO interferência *(f)* no hélice
RU интерференция *(f)* винта
TU 1. pervane enterferansı
2. pervane tesiri

15124
propeller-load horsepower The horsepower required or absorbed by a given propeller at a specified rotational speed. The propeller-load horsepower varies directly as the cube of the speed at zero forward velocity.

DE Leistungsbelastung *(f)* des propellers
ES potencia *(f)* absorbida por la hélice
FR puissance *(f)* absorbée par l'hélice
HE *ἰσχύς (f) φορτίσεως ἕλικος*
IT potenza *(f)* in cavalli per il carico dell'elica
NE door de schroef opgenomen vermogen *(n)*
PO potência *(f)* de carga do hélice
RU мощность *(f)* нагрузки воздушного винта в лошадиных силах
TU pervane yükü beygir gücü

15125
propeller rake See 'blade tilt'.

15126
propeller tipping A protective metal shielding for non-metallic propellers covering the tip and part of the blade edge.

DE Kantenschutz *(m)*
ES refuerzo *(m)* de borde de ataque
FR protection *(m)* de bout de pale
HE *προφυλλακτική λωρίς (f) πτερυγίου*
IT protezione *(f)* del bordo d'attacco dell'elica
NE neusbeslag *(n)* van de schroef
PO proteção *(f)* do topo do hélice
RU оковка *(f)* конца лопасти воздушного винта
TU pervane pale ucu kılıfı

15127
propeller turbine engine See 'turboprop engine'.

DE 1. Propeller-Turbinen-Triebwerk *(n)*
2. PTL-Triebwerk *(n)*
3. Turboprop-Triebwerk *(n)*
ES turbohélice *(f)*
FR turbopropulseur *(m)*
HE *ἑλικοστροβιλοκινητήρ (m)*
IT motore *(m)* a turboelica
NE schroefturbine (motor)
PO motor *(m)* turbohélice
RU 1. турбовинтовой двигатель *(m)*
2. ТВД *(abbr)*
TU pervaneli türbin motoru

15128
propeller windmilling Rotation of a propeller without power, caused by forward movement of the propeller through the air.

DE Mitdrehen *(n)* des Propellers im Fahrtwind
ES molinete *(m)* de la hélice
FR hélice *(f)* en moulinet
HE *ἐλευθερα περιστροφή (f) ἕλικος*
IT funzionamento *(m)* a mulinello dell'elica
NE vrij draaien van een luchtschroef
PO molinete *(m)* do hélice
RU авторотация *(f)* воздушного винта
TU motorsuz pervane dönüşü

15129
propelling nozzle The nozzle attached to the rear end of the jet pipe or to the exhaust cone.

DE Schubdüse *(f)*
ES tobera *(f)* propulsiva
FR tuyère *(f)* propulsive
HE *προωθητικόν ἀκροφύσιον (n)*
IT ugello *(m)* di propulsione
NE straalpijpmondstuk *(n)*
PO tubeira *(f)* propulsora
RU 1. реактивное сопло *(n)*
2. сопло *(n)* реактивного двигателя
TU tepki hasıl eden boru

15130
propjet engine Also propjet. A turbopropeller engine that develops both propeller thrust and jet thrust

DE 1. Propellerturbinenluftstrahltriebwerk *(n)*
2. PTL-Triebwerk *(n)*
ES turbohélice *(f)*
FR turbopropulseur *(m)* avec effet de réaction
HE 1. *ἑλικοστροβιλοωθητής (m)*
2. *ἑλικοστροβιλοκινητήρ (m)*
IT motore *(m)* a turboelica
NE schroefturbine (motor)
PO turbopropulsor *(m)*
RU турбовинтовой двигатель *(m)*
TU pervaneli jet motoru

15131
proportional control A control system in which the output signal is linearly related to the input and in which the action to correct an error is made proportional to that error. Contrast 'bang-bang'.

DE Proportionalregelung *(f)*
ES control *(m)* proporcional
FR commande *(f)* proportionelle
HE 1. *ἀναλογικός ἔλεγχος (m)*
2. *ἀναλογικόν σύστημα (n) ἐλέγχου*
IT controllo *(m)* proporzionale
NE proportionele besturing
PO comando *(m)* proporcional
RU 1. пропорциональное управление *(n)*
2. изодромное управление *(n)*
TU orantılı kontrol

15132
proportional limit The maximum stress at which strain remains directly proportional to stress.

DE Proportionalitätsgrenze *(f)*
ES límite *(m)* de proporcionalidad
FR limite *(f)* de proportionnalité
HE *ὅριον (n) ἀναλογίας*
IT limite *(m)* di proporzionalità
NE proportionaliteitsgrens
PO limite *(m)* de proporcionalidade
RU предел *(m)* пропорциональности
TU oranti sınırı

15133
proportional navigation A technique of homing in which the turning couple is proportional to the spatial displacement of the line-of-sight. Compare 'bang-bang', in which the turning couple is never less than a maximum, positive or negative.

DE Proportionalnavigation *(f)*
ES navegación *(f)* proporcional
FR navigation *(f)* proportionnelle
HE *ἀναλογική ναυτιλία (f)*
IT navigazione *(f)* proporzionale
NE 1. proportionele navigatie
2. proportionele geleiding
PO navegação *(f)* proporcional
RU 1. пропорциональное наведение *(n)*
2. изодромное наведение *(n)*
TU orantılı seyrüsefer

15134
proportional navigation system A guidance system in which the missile rate of turn is made proportional to the sight-line rate.

DE Proportionalnavigationssystem *(n)*
ES sistema *(m)* de navegación proporcional
FR système *(m)* de navigation proportionnelle
HE *σύστημα (n) ἀναλογικῆς ναυτιλίας*
IT sistema *(m)* di navigazione proporzionale
NE proportioneel navigatiesysteem *(n)*
PO sistema *(m)* de navegação proporcional
RU система *(f)* пропорционального наведения
TU orantılı seyrüsefer sistemi

15135
propulsive efficiency The ratio of the propulsive thrust horsepower to the torque horsepower.

DE 1. Vortriebswirkungsgrad *(m)*
2. Strahlwirkungsgrad *(m)*
ES rendimiento *(m)* propulsivo
FR rendement *(m)* de propulsion de l'hélice
HE *προωθητική ἀπόδοσις (f)*
IT rendimento *(m)* propulsivo
NE brutto schroefrendement *(n)*
PO rendimento *(m)* propulsivo
RU тяговый коэффициент *(m)* полезного действия двигателя
TU çekiş randıman

15136
propulsive thrust Of a propeller. The shaft thrust less the increase in aircraft drag caused by the presence of the slipstream.

DE 1. Vortriebsschub *(m)*
2. Schub *(m)*
ES tracción *(f)* propulsiva
FR traction *(f)* efficace
HE *προωθητική ὠσις (f)*
IT spinta *(f)* propulsiva
NE brutto trekkracht
PO impulso *(m)* propulsor
RU движущая тяга *(f)*
TU 1. pervane çekişi
2. tahrik edici çekiş

15137
protected failure A component failure that has no direct effect on successful mission completion because the system includes one or more additional components normally capable of performing the functions of the failed components for the remainder of the mission.

DE abgedeckter Ausfall *(m)*
ES fallo *(m)* protegido
FR défaillance *(f)* protégée
HE *προστατευομένη ἀστοχία (f)*
IT guasto *(m)* protetto
NE beveiligde storing
PO falha *(f)* defendida
RU отказ *(m)* одного элемента системы не влияющий на выполнение заданной работы
TU korunmuş arıza

15138
protective helmet A helmet consisting of a fibreglass shell with sponge rubber padding, giving protection from impact and/or noise. Colloquially called a 'bone-dome'.

DE 1. Schutzhelm *(m)*
2. Lärmschutzhelm *(m)*
ES casco *(m)* protector
FR casque *(m)* de protection acoustique
HE *προστατευτικό κράνος (n)*
IT elmetto *(m)* protettivo
NE veiligheidshelm
PO capacete *(m)* protector
RU защитный шлем *(m)*
TU koruyucu başlık

15139
prototype Of any mechanical device, a production model suitable for complete evaluation of mechanical and electrical form, design, and performance.

DE Prototyp *(m)*
ES prototipo *(m)*
FR prototype *(m)*
HE *πρωτότυπον (n)*
IT prototipo *(m)*
NE prototype *(n)*
PO protótipo *(m)*
RU прототип *(m)*
TU prototip

15140
proving stand A test stand for reaction engines, especially rocket engines.

DE Prüfstand *(m)*
ES banco *(m)* de pruebas
FR banc *(m)* d'essai
HE *δοκιμαστήριον (n) (πυραυλοκινητῆρος)*
IT stand *(m)* di prova
NE proefstand
PO aparelho *(m)* para provas
RU 1. стенд *(m)* для испытаний ракетных двигателей
2. испытательный стенд *(m)*
TU 1. deney standı
2. deneme tezgâhı

15141
prudent limit of endurance (PLE) The time

during which an aircraft can remain airborne and still retain a safety margin of fuel.

DE sichere maximale Flugdauer *(f)*
ES autonomía *(f)* práctica (PLE)
FR autonomie *(f)*
HE *συνετόν όριον (n) αὐτονομίας*
IT limite *(m)* prudente di autonomia
NE veilige vliegduur
PO autonomia *(f)* útil (PLE)
RU предусмотрительный предел *(m)* продолжительности полета
TU tedbirli havada kalış muddeti

15142
psychrometer A wet-and-dry bulb hygrometer.

DE Psychrometer *(n)*
ES psicrómetro *(m)*
FR psychromètre *(m)*
HE *ψυχρόμετρον (n)*
IT psicrometro *(m)*
NE psychrometer
PO psicrómetro *(m)*
RU психрометр *(m)*
TU psikrometre

15143
pucker string String or heavy wire which is around the perimeter of a variable size orifice and which closes the orifice when it is shortened

DE Bänderring *(m)*
ES cordón *(m)* de cierre
FR collier serrant
HE *σχοινίον (n)* (ἢ *σύρμα*) *πτύξεως*
IT laccio *(m)* di stringimento
NE sluitkoord *(n)*
PO cordão *(m)* de enrugar
RU ---
TU büzme ipi

15144
puff ports Discrete controllable apertures in the cushion supply ducting or skirt system which enable jet reaction forces to be generated, usually to assist in controlling an ACV.

DE Steueröffnungen *(f, pl)*
ES aletas *(f, pl)* de escape
FR vannes *(f, pl)* latérales
HE *ἀερυθυρίδες (f, pl) ἐλέγχου*
IT aperture *(f, pl)* di soffiaggio
NE stuuropeningen *(pl)*
PO janelas *(f, pl)* de sopro
RU стабилизирующие ставерстия *(pl)*
TU hava delikleri

15145
pull-out Recovery from a dive.

DE Abfangen *(n)*
ES recogida *(f)*
FR 1. ressource *(f)*
2. redressement *(m)*
HE *ἀνακαμπή (f)*
IT richiamata *(f)*
NE ophrekken *(n)*
PO recolhida *(f)*
RU выход *(m)* из пикирования
TU pikeden çıkış

15146
pull-out distance The distance travelled by an aircraft during arrestment by an arresting gear.

DE Fangstrecke *(f)*
ES recorrido *(m)* de frenado
FR distance *(f)* de freinage au crochet
HE *διανυθεῖσα ἀπόστασις (f) κατά τήν ἀνάσχεσιν*
IT distanza *(f)* di frenatura
NE vangafstand
PO distância *(f)* de arrastamento
RU длина *(f)* пробега после контакта самолета с аэродромной тормозной установкой или аэрофинишером
TU sürükleme uzaklığı

15147
pull-up point The point at which an aircraft must start to climb from a low-level approach in order to gain sufficient height from which to execute the attack or retirement

DE Hochziehpunkt *(m)*
ES punto *(m)* de tirón
FR point *(m)* de cabré
HE *σημεῖον (n) ἀναγκιστρώσεως*
IT punto *(m)* di nattaccata
NE optrekpunt *(n)*
PO ponto *(m)* de puxada
RU точка *(f)* перехода на набор высоты
TU uçağın kabreye geçiş noktası

15148
pulse altimeter A radio altimeter that sends out brief surges, or pulses, of radio-frequency energy, the time interval between the transmitted and reflected pulses being used to determine altitude. See also 'radio altimeter'.

DE Radarhöhenmesser *(m)*
ES pulso-altímetro *(m)*
FR radioaltimètre *(m)*
HE *παλμικόν ὑψόμετρον (n)*
IT altimetro *(m)* a impulsi
NE radiohoogtemeter
PO altímetro *(m)* de impulsos
RU импульсный радиовысотомер *(m)*
TU 1 radyo altimetre
2. empulsyonlu altimetre

15149
pulsed arc welding A variation of the gas shielded arc welding processes, in which a low current is used to maintain the arc and a square-wave pulse of sufficient magnitude to melt a weld pool is superimposed

DE 1. pulsierende Lichtbogenschweissung *(f)*
2. Impulsschweissen *(n)*
ES soldadura *(f)* por arco pulsado
FR soudage *(m)* à arc pulsé
HE *συγκόλλησις (f) διά παλμοῦ τόξου*
IT saldatura *(m)* ad arco impulsato
NE pulserend booglassen
PO soldadura *(f)* por pulsação de arco
RU импульсная электродуговая сварка *(f)*
TU pals ark kaynağı

15150
pulse Doppler A Doppler navigation system using pulses of continuous wave.

DE 1. Pulsdopplersystem *(n)*
2. Impulsdopplersystem *(n)*
ES doppler *(m)* de impulsos
FR doppler *(m)* à impulsions
HE *παλμοσύστημα (n)* (*ἀεροπλοίας*) (*τύπου*) *Ντόπλερ*
IT Doppler *(m)* a impulsi
NE puls-doppler
PO Doppler *(m)* de impulsos
RU импульсно-доплеровская система *(f)* навигации
TU pals dopler

15151
pulse Doppler radar A Doppler radar in which the transmitted radiation is in the form of pulses, usually coherent

DE 1. Pulsdopplerradar *(n)*
2. Impulsdopplerradar *(n)*
ES radar *(m)* doppler de impulsos
FR radar *(m)* doppler à impulsions
HE *ραντάρ (n)* (*τύπου*) *Ντόπλερ-παλμῶν*
IT radar *(m)* Doppler a impulsi
NE puls-dopplerradar
PO radar *(m)* Doppler de impulsos
RU 1. импульсно-доплеровская радиолокационная станция *(f)*
2. импульсно-доплеровская РЛС *(abbr)*
TU pals dopler radarı

15152
pulse jet engine An engine producing a pulsating jet by burning fuel in air in such a way that the compression due to forward speed is augmented by the pressure waves within the unit, the pulsation being produced by intermittent closing of the intake or by other means.

DE Pulsostrahltriebwerk *(n)*
ES pulsoreactor *(m)*
FR pulsoréacteur *(m)*
HE *παλμοαεριωθητής (m)*
IT pulsoreattore *(m)*
NE 1. pulserende straalmotor
2. pulsejet
PO pulsoreactor *(m)*
RU 1. пульсирующий воздушно-реактивный двигатель *(m)*
2 ПуВРД *(abbr)*
TU 1. pals jet motoru
2 kesikli çalışan jet motoru

15153
pulse length The time-duration of a pulse, usually in microseconds

DE 1. Pulslänge *(f)*
2. Pulsdauer *(f)*
3. Impulsdauer *(f)*
ES longitud *(f)* de impulso
FR longueur *(f)* d'impulsion
HE *μῆκος (n)* (*διάρκεια*) *παλμοῦ*
IT lunghezza *(f)* dell'impulso
NE 1. pulslengte
2. pulsduur
PO duração *(f)* do impulso
RU длительность *(f)* импульса
TU 1. pals uzunluğu
2 pals süresi

15154
pulse modulated radar A type of radar in which the transmission consists of a series of discrete pulses, each pulse containing many cycles of radio-frequency oscillation Usually the pulses are of uniform length, and the radio frequency the same in all pulses.

DE 1. pulsmoduliertes Radar *(n)*
2 impulsmoduliertes Radar *(n)*
ES radar *(m)* modulado en impulsos
FR radar *(m)* modulé en impulsion
HE *ραντάρ (n) παλμοδιαμορφώσεως*
IT radar *(m)* a modulazione di impulsi
NE pulsmoduliert radar
PO radar *(m)* com modulação de impulsos
RU 1. импульсно-модулированная радиолокационная станция *(f)*
2. импульсно-модулированная РЛС *(abbr)*
TU pals modülasyonlu radar

15155
pulse recurrence frequency (PRF) In a pulse radar, the number of pulses occurring per second. Also pulse-repetition frequency, pulse frequency and pulse rate.

DE 1. Pulsfolgefrequenz *(f)*
2. Impulsfolgefrequenz *(f)*
3. Pulsfrequenz *(f)*
ES frecuencia *(f)* de repetición de impulsos
FR fréquence *(f)* de récurrence des impulsions
HE 1. *συχνότης (f) ἐπαναλήψεως παλμῶν*
2. PRF
IT frequenza *(f)* di ricorrenza degli impulsi
NE pulsherhalingsfrekwentie

PO frequência *(f)* de repetição dos impulsos
RU частота *(f)* повторения импульсов
TU 1. pals tekerrür frekansı (PRF)
2. sadme frekansı

15156
pultrusion Reversed 'extrusion'. Resin-impregnated roving, in the manufacture of rods tubes and shapes of constant cross-section, is passed through a resin dip tank and pulled through a die

DE Strangziehen *(n)*
ES extrusión *(f)* inversa
FR extrusion *(f)* inverse
HE ---
IT estrusione *(f)* inversa
NE pultrusie
PO intrusão *(f)*
RU процесс *(m)* обратной экструзии
TU 1. pultirsüyon
2. ters sıkma
3. ters çekme

15157
purity In lighter-than-air aircraft. The percentage of lifting gas in a given volume.

DE Reinheit *(f)*
ES pureza *(f)*
FR pureté *(f)*
HE καθαρότης *(f)*
IT purezza *(f)*
NE zuiverheid
PO pureza *(f)*
RU чистота *(f)*
TU 1. saflık
2. safiyet

15158
purity meter An instrument for measuring the proportion by volume of the lifting gas present in the gas in a lighter-than-air aircraft

DE Gasreinheitsmessgerät *(n)*
ES indicador *(m)* de pureza
FR purimètre *(m)*
HE μετρητής *(m)* καθαρότητος
IT misuratore *(m)* di purezza
NE zuiverheidsmeter
PO medidor *(m)* de pureza
RU измеритель *(m)* чистоты
TU 1. saflık ölçer
2. safiyet göstergesi

15159
Purkinje phenomenon Apparent change in the plane of rotation, with respect to an Earth-reference plane, or a post-rotatory illusion of turning, which occurs on moving the head other than in the axis of the apparent plane of rotation

DE Purkinje-Phänomen *(n)*
ES fenómeno *(m)* de Purkinje
FR phénomène *(m)* de Purkinje
HE φαινόμενον *(n)* Πουρκήντζη
IT fenómeno *(m)* di Purkinje
NE Purkinje-phenomeen *(n)*
PO fenómeno *(m)* de Purkinje
RU феномен *(m)* Пуркинье
TU dönme düzlemindeki değişme

15160
pursuit tracking task See 'tracking task'.

DE Zielverfolgungsaufgabe *(f)*
ES tarea *(f)* de seguimiento contínuo
FR tâche *(f)* de poursuite mobile
HE ἔργον *(n)* ἰχνηλασίας διά παρακολουθήσεως
IT compito *(m)* di puntamento a inseguimento
NE ---
PO trabalho *(m)* de pesquisa contínua
RU задача *(f)* на слежение с преследованием
TU izleme görevi

15161
Pusey-Jones plastometer Apparatus used to determine hardness of rubber under spherical pressure.

DE Pusey-Jones-Plastometer *(n)*
ES plastómetro *(m)* Pusey-Jones
FR plastomètre *(m)* Pusey-Jones
HE πλαστόμετρον *(n)* Πούση-Τζώνς
IT plastometro *(m)* Pusey Jones
NE plasticiteitsmeter volgens Pusey-Jones
PO plastómero *(m)* de Pusey-Jones
RU пластометр *(m)* Пусея-Джонса
TU Pusey-Jones plastrometresi

15162
pusher aeroplane An aeroplane fitted with pusher propellers, i.e., propellers located behind the power units

DE 1. Flugzeug *(n)* mit Druckpropeller
2. Flugzeug *(n)* mit Druckschraube
ES avión *(m)* de hélices propulsoras
FR avion *(m)* à hélices propulsives
HE ἀεροπλάνον *(n)* ὠστικῆς ἕλικος
IT aeroplano *(m)* con eliche di spinta
NE vliegtuig *(n)* met duwschroef
PO avião *(m)* com hélices propulsores
RU самолет *(m)* с толкающими винтами
TU itici pervaneli uçak

15163
pusher propeller A propeller designed normally to produce compression in the propeller shaft.

DE 1. Druckpropeller *(m)*
2. Druckschraube *(f)*
ES 1. hélice *(f)* de empuje
2. hélice *(f)* propulsora
FR hélice *(f)* propulsive
HE ὠθητική ἕλιξ *(f)*
IT elica *(f)* spingente
NE duw(lucht)schroef
PO hélice *(m)* impulsor
RU толкающий воздушный винт *(m)*
TU itici pervane

15164
pylon The structure on an aircraft which carries, for example, a launching shoe or a drop tank

DE 1. Aussenlastträger *(m)*
2. Pylon *(m)*
ES pilón *(m)*
FR pylône *(m)*
HE πυλών *(m)*
IT pilone *(m)*
NE uithouder
PO pylon *(m)*
RU 1. пилон *(m)*
2. опора *(f)*
3. кронштейн *(m)*
TU pilon

15165
pylon drop tank A drop tank for fuel held under a wing by a pylon.

DE Aussenlastträgerabwurftank *(m)*
ES depósito *(m)* lanzable montado sobre pilón
FR réservoir largable *(m)* monté sur pylône
HE ἀπορριπτομένη δεξαμενή *(f)* καυσίμου
IT serbatoio *(m)* sganciabile montato su pilone sotto l'ala
NE afwerpbare uithoudertank
PO depósito *(m)* largável suspenso
RU сбрасываемый бак *(m)* подвешиваемый на пилоне
TU pilonlu atılan tank

15166
pyrolysis Decomposition by heat.

DE Pyrolyse *(f)*
ES pirólisis *(f)*
FR pyrolyse *(f)*
HE πυρόλυσις *(f)*
IT pirolisi *(f)*
NE pyrolyse
PO pirólise *(f)*
RU пиролиз *(m)*
TU ısı ile çözülme

15167
pyrophoricity Spontaneous ignition; liable to occur in metal powders of sub-micron size; has also occurred in finished metal parts in service as a result of friction.

DE Selbstentzündung *(f)*
ES piroforicidad *(f)*
FR pyrophoricité *(f)*
HE πυροφορισμός *(m)*
IT capacità *(f)* di accensione spontanea
NE pyroforiciteit
PO ignição *(f)* espontânea
RU пирофорность *(f)*
TU 1. sürtünme yanması
2. piroforisite

15168
pyrotechnics In military usage, a collective term for all flame-or smoke-producing devices used for signalling, illuminating, screening or igniting.

DE 1. pyrotechnisches Material *(n)*
2. Signalmunition *(f)*
ES dispositivos *(m, pl)* pirotécnicos
FR 1. artifices *(m, pl)*
2. dispositif *(m, pl)* pyrotechniques
HE πυροτεχνικά *(n, pl)*
IT dispositivi *(m, pl)* pirotecnici
NE pyrotechniek
PO pirotécnicos *(m, pl)*
RU пиротехнические средства *(pl)*
TU piroteknik

15169
P4SR index A heat stress index which expresses the intensity of the stress in terms of a prediction of the total sweat loss during a four-hour exposure of an average acclimatized healthy young man under specified conditions of temperature, air velocity, humidity, activity and clothing.

DE Wärmebelastungsindex *(m)* auf Basis der Schweissabsonderung
ES indice *(m)* P4SR
FR indice *(m)* P4SR
HE δείκτης *(m)* P4SR
IT indice *(m)* P4SR
NE P4SR index (hittebelastingsindex)
PO índice *(m)* P4SR
RU индекс *(m)* теплового стресса с 4-часовым прогнозом потоотделения
TU P4SR indeksi

Q

15170
Q band A radio-frequency band of 36 to 46 kMHz

DE Q-band *(n)*
ES banda *(f)* Q
FR bande *(f)* Q
HE ζώνη *(f)* Q
IT banda *(f)* Q
NE Q-band
PO banda *(f)* Q
RU диапазон *(m)* частот 'Q'
TU Q-bandı

15171
Q correction The correction applied to observed altitudes of Polaris, to compensate for its displacement from the north celestial pole, when obtaining latitudes.

DE Nordsternberichtigung *(f)*
ES corrección *(f)* Q
FR correction *(f)* de polaire
HE διόρθωσις Q *(f)*
IT 1. correzione *(f)* Q
2. correzione *(f)* polare
NE Q-korrektie
PO correcção *(f)* Q
RU Ку-поправка *(f)*
TU Q düzeltmesi

15172
q feel system An artificial feel system in which the feel force is proportional to the equivalent airspeed.

DE Staudruckfühlsystem *(n)*
ES sistema *(m)* de sensación 'q'
FR système *(m)* de restitution d'effort 'q' système *(m)* de sensation artificielle 'q'
HE σύστημα *(n)* αἰσθήσεως – (διά δυναμικῆς πιέσεως)
IT sistema *(m)* q di sensazione artificiale
NE stuwdruk-afhankelijke gevoelsgever
PO sistema *(m)* de sensação artificial 'q'
RU система *(f)* загрузки по скоростному напору
TU q duyma sistemi

15173
Q-force See 'dynamic pressure (aerospace medicine)'.

DE Luftkraft *(f)*
ES fuerza *(f)* Q
FR force *(f)* Q
HE δύναμις *(f)* Q
IT 1 forza *(f)* Q
2. pressione *(f)* dinamica
NE dynamische druk
PO força *(f)* Q
RU скоростной напор *(m)*
TU dinamik basınç

15174
quadrantal error(s) (a) An angular error in measured bearing caused by the characteristics of the aircraft that adversely affects the direction of signal propagation. The error varies sinusoidally throughout 360 deg and has two positive and two negative maxima.
(b) The directional error(s) due to the effect of an aircraft's structure on an incoming radio signal. The error is zero on fore-and-aft and beam bearings and a maximum on quadrantal bearings.

DE viertelkreisige Funkfehlweisung *(f)*
ES error(es) *(m)* cuadrantal(es)
FR erreur(s) *(f)* quadrantale(s)
HE τεταρτοκυκλικόν σφάλμα *(n)*
IT errore(i) *(m)* quadrantale(i)
NE kwadrantfout(en)
PO êrro(s) *(m)* quadrantal(is)
RU 1. квадратичная ошибка *(f)*
2 квадрантная ошибка *(f)*
TU yön hataları

15175
quadrantal rule A rule by which aircraft flying on a magnetic track within a particular quadrant shall fly at any one of the series of levels specified for that quadrant.

DE Quadrantenflugregel *(f)*
ES regla *(f)* cuadrantal
FR règle *(f)* des niveaux quadrantaux
HE τεταρτοκυκλικός κανών *(m)*
IT regola *(f)* quadrantale
NE kwadrantale regel
PO regra *(f)* dos rumos quadrantais
RU квадрантное правило *(n)*
TU yönlere göre yükselti ayırma kuralı

15176
quadrature acceleration drift rate (tuned rotor gyro) A drift rate about an axis normal to both the spin axis and the axis along which an acceleration is applied. This drift rate results from a torque about the axis of applied acceleration and is in quadrature with that due to mass unbalance.

DE Binormaldriftgeschwindigkeit *(f)*
ES velocidad *(f)* de deriva cuadrática por aceleración
FR vitesse *(f)* de dérive quadratique due à l'accélération (gyro accordé)
HE βαθμός *(m)* ἐκπτώσεως καθετότητος ἐπιταχύνσεως (γυροσκόπιον συντονιζομένου περιστροφίως)
IT velocità *(f)* di deriva in quadratura con l'accelerazione (giroscopio a rotore sintonizzato)
NE quadratuurversnellingsdriftsnelheid
PO velocidade *(f)* de deriva com aceleração em quadratura (giroscópio sintonizado)
RU скорость *(f)* ухода квадратурных ускорений гироскопа
TU ikinci derece ivme kayma hızı

15177
quadrature spring rate (tuned rotor gyro) When the case of a tuned rotor gyro is displaced with respect to the gyro rotor through an angle about an axis perpendicular to the spin axis, a torque proportional to and 90 degrees away from the displacement acts in a direction to reduce this angle and to align the rotor with the case The torque is usually due to windage, a squeeze-film force, or flexure hysteresis This spring rate results in a drift rate coefficient having dimensions of angular displacement per unit time per unit angle of displacement about an input axis.

DE ---
ES flexibilidad *(f)* cuadrática
FR constante *(f)* de ressort quadratique (gyro accordé)
HE βαθμός *(m)* καθετότητος ἐλαστικότητος (γυροσκόπιον συντονιζομένου περιστρφέως)
IT flessibilità *(f)* quadratica (giroscopio a rotore sintonizzato)
NE ---
PO flexibilidade *(f)* em quadratura (giroscópio sintonizado)
RU квадратурная упругая постоянная *(f)* гироскопа
TU ikinci derece yay oranı

15178
quadricycle landing gear A landing gear consisting of four separate wheels or wheel units.

DE 1. Vierpunktfahrwerk *(n)*
2. Vierradfahrwerk *(n)*
ES tren *(m)* cuadriciclo
FR train *(m)* quadricycle
HE τετράκυκλον σύστημα *(n)* προσγειώσεως
IT carrello *(m)* quadriciclo di atterraggio
NE vierwielig onderstel *(n)*
PO trem *(m)* de aterragem quadriciclo
RU четырехколесное шасси *(n)*
TU dört tekerlekli iniş takımı

15179
quadrupole sound A type of aerodynamic noise depending on the eighth power of the flow velocity. It is exemplified by noise deriving from the turbulent mixing that occurs in a wake or in the free exhaust of a jet.

DE 1. Quadrupolschall *(m)*
2. Schall *(m)* mit einer durch einen Quadrupol beschriebenen Quelle
ES sonido *(m)* cuadrupolar
FR bruit *(m)* quadrupolaire
HE τετραπολικός ἀεροδυναμικός ἦχος *(m)*
IT suono *(m)* quadrupolare
NE quadrupoolgeluid *(n)*
PO som *(m)* quadrupolar
RU квадрупольный звук *(m)*
TU 1. dörtkadtı ses
2. aerodinamik gürültü

15180
qualification (quality assurance) The entire process by which products obtained from manufacturers or distributors are examined and tested, and then identified on a 'qualified products list'

DE 1. Qualifikation *(f)*
2. Eignungsnachweis *(m)*
ES calificación *(f)* (control de calidad)
FR qualification *(f)*
HE πρόσδοσις *(f)* προσόντων
IT qualificazione *(f)* (assicurazione di qualità)
NE kwalifikatie
PO qualificação *(f)* (garantia de qualidade)
RU 1. определение *(n)* качества
2. квалификация *(f)*
TU 1. vasıf
2. nitelik
3. kalite güvenirliği

15181
qualification tests Tests to demonstrate that production prototype items built to final production specifications are capable of meeting operational requirements. Sometimes referred to as design proof (or approval) tests

DE Mustersprüfungen *(f, pl)*
ES ensayos *(m, pl)* de calificación
FR essais *(m, pl)* de qualification
HE δοκιμαί *(f, pl)* καταλληλότητος
IT prove *(f, pl)* di qualificazione
NE kwalifikatieproeven *(pl)*
PO ensaios *(m, pl)* de qualificação
RU испытания *(pl)* на соответствие техническим условиям
TU 1 nitelik deneyleri
2. kalite deneyleri

15182
qualified product A product which has been examined and tested and listed on, or qualified for inclusion on, the applicable 'qualified product list'.

DE 1. qualifiziertes Produkt *(n)*
2. qualifiziertes Erzeugnis *(n)*
ES producto *(m)* calificado
FR produit *(m)* qualifié
HE κατάλληλον προϊόν *(n)*
IT prodotto *(m)* qualificato
NE goedgekeurd produkt *(n)*
PO produto *(m)* qualificado
RU 1. качественное изделие *(n)*
2 квалифицированное изделие *(n)*
TU 1. kaliteli ürün
2. nitelikli ürün

15183
qualified product list (QPL) A list of products, qualified under the requirements stated in the specification, including appropriate product identification and test reference, with the name and plant address of the manufacturer.

DE 1 Verzeichnis *(n)* der qualifizierten Produkte
2. Verzeichnis *(n)* der qualifizierten Erzeugnisse
ES lista *(f)* de productos calificados (LIPAC)
FR liste *(f)* de produits qualifiés
HE πίναξ *(m)* καταλλήλων προϊόντων
IT lista *(f)* dei prodotti qualificati
NE lijst van goedgekeurde produkten
PO lista *(f)* de produtos qualificados (QPL)

RU 1. список *(m)* качественных изделий
2. список *(m)* квалифицированных изделий
TU kaliteli ürün listesi

15184

qualifying activity The qualifying activity is the organization or activity that is responsible for qualifying a supplier, his facilities, equipment, personnel, procedures, documentation and the associated end-product in accordance with the relevant specifications.

DE Zulassungsstelle *(f)*
ES servicio *(m)* de calificación
FR service *(m)* du contrôle
HE *δραστηριότης (f) χαρακτηρισμοῦ*
IT attività *(f)* qualificante
NE ---
PO organismo *(m)* de qualificação
RU 1. квалификационное учреждение *(n)*
2 квалификационный орган *(m)*
TU kalite kontrol hizmeti

15185

qualimetry Methods for quantitative estimation of product quality.

DE Qualimetrie *(f)*
ES cualimetría *(f)*
FR qualimétrie *(f)*
HE *ποιοτητομετρία (f)*
IT qualimetria
NE 1. kwalitcitsmeting
2. kwalimetrie
PO qualimetria *(f)*
RU квалиметрия *(f)*
TU ürün kalitesi tayin yöntemi

15186

quality All the features and characteristics of a product or service that bear on its ability to satisfy a given need.

DE 1. Qualität *(f)*
2. Güte *(f)*
ES calidad *(f)*
FR qualité *(f)*
HE *ποιότης (f)*
IT qualità *(f)*
NE kwaliteit
PO qualidade *(f)*
RU качество *(n)*
TU kalite

15187

quality assurance A system of activities whose purpose is to provide assurance and show evidence that the overall quality control is being maintained. The system involves a continuing evaluation of the adequacy and effectiveness of the overall quality control programme with a view to having corrective measures initiated where necessary. For a specific product or service, this involves verifications, audits and the evaluation of the quality factors that affect the specification, production, inspection and use of the product or service.

DE 1. Qualitätssicherung *(f)*
2. Gütesicherung *(f)*
ES garantía *(f)* de calidad
FR assurance *(f)* qualité
HE *ἐξασφάλισις (f) ποιότητος*
IT assicurazione *(f)* di qualità
NE 1. kwaliteitswaarborging
2 kwaliteitszorg
PO garantia *(f)* de qualidade
RU служба *(f)* обеспечения качества
TU kalite güvenirliği

15188

quality control A system for programming and coordinating the efforts of the various groups in an organization to maintain or improve quality, at an economical level.

DE 1. Qualitätssteuerung *(f)*
2. Qualitätskontrolle *(f)*
ES control *(m)* de calidad
FR contrôle *(m)* qualité
HE *ἔλεγχος (m) ποιότητος*
IT controllo *(m)* della qualità
NE kwaliteitsbeheersing
PO controlo *(m)* de qualidade
RU 1. контроль *(m)* качества
2. управление *(n)* качеством
TU kalite kontrol

15189

quality control chart See 'control chart'.

DE 1. Qualitätsregelkarte *(f)*
2. Kontrollkarte *(f)*
ES tabla *(f)* de control de calidad
FR tableau *(m)* de contrôle de qualité
HE *διάγραμμα (n) ἐλέγχου ποιότητος*
IT carta *(f)* di controllo della qualità
NE 1. kontrolekaart
2. regeldiagram *(n)*
PO carta *(f)* de controlo de qualidade
RU 1. карта *(f)* контроля качества
2. технологическая карта *(f)*
TU kalite kontrol çizelgesi

15190

quality control procedures Written and indexed description of the procedures used in the implementation of the applicable quality control requirements.

DE Qualitätssteuerungsverfahren *(n, pl)*
ES procedimientos *(m, pl)* de control de calidad
FR procédures *(f, pl)* de contrôle qualité
HE *διαδικασίαι (f, pl) ἐλέγχου ποιότητος*
IT procedure *(f, pl)* di controllo della qualità
NE voorschriften *(pl)* voor kwaliteitsbeheersing
PO normas *(f, pl)* do controlo de qualidade
RU справочная инструкция *(f)* по управлению качеством
TU kalite kontrol yöntemi

15191

quality control surveillance Supervision by the customer, his representative or an independent organization of the contractor's quality control organization and methods.

DE 1 Ueberwachung *(f)* der Lieferanten-Qualitätssteuerung
2. Ueberwachung *(f)* der Qualitätskontrolle des Zulieferers
ES supervisión *(f)* del control de calidad (del productor)
FR surveillance *(f)* des méthodes de contrôle qualité (du fournisseur)
HE *ἐπιτήσεις (f) ἐλέγχου ποιότητος*
IT supervisione *(f)* del controllo di qualità del produttore
NE 1 toezicht *(n)* op de kwaliteitsbeheersing
2 bewaking van de kwaliteitsbeheersing
PO fiscalização *(f)* do controlo de qualidade (do productor)
RU потребительский надзор *(m)* управления качеством изготовителем
TU kalite kontrol gözetimi

15192

quality costs Those costs directly related to the prevention and detection of the production of defective material or articles.

DE Qualitätskosten *(f, pl)*
ES costos *(m, pl)* de la calidad
FR coûts *(m, pl)* de contrôle qualité
HE *κόστοι (m, pl) ποιότητος*
IT costi *(m, pl)* per la qualità
NE kwaliteitskosten *(pl)*
PO custos *(m, pl)* de qualidade
RU затраты *(pl)* за обеспечением качества
TU kalite kontrol giderleri

15193

quality engineering The application of scientific and technological skills and specialized management techniques to achieve the required quality at an acceptable cost.

DE Qualitätstechnik *(f)*
ES ingeniería *(f)* de control de calidad
FR technique *(f)* de contrôle qualité
HE *τεχνολογία (f) ποιότητος*
IT tecnica *(f)* del controllo della qualità
NE kwaliteitstechniek
PO técnica *(f)* de controlo de qualidade
RU техника *(f)* обеспечения качества
TU kalite kontrol mühendisliği

15194

quality evaluation tests The various inspection tests and procedures which are conducted during the course of manufacture to ensure that adequate material quality is maintained for manufacturing purposes

DE Qualitätsüberwachung *(f)*
ES ensayos *(m, pl)* de evaluación de la calidad
FR essais *(m, pl)* d'évaluation de la qualité
HE *ἀξιολόγησις (f) ποιότητος*
IT prove *(f, pl)* di valutazione della qualità
NE kwaliteitsproeven *(pl)*
PO ensaios *(m, pl)* de avaliação de qualidade
RU 1. качественно-оценочные испытания *(pl)*
2. оценочные испытания *(pl)* на качество
3 испытания *(pl)* для оценки качества
TU kalite değerlendirme deneyleri

15195

quality program The documented procedures, processes and product to assure compliance with the quality requirements, which provide for the prevention and early detection of discrepancies.

DE Qualitätsprogramm *(n)*
ES programa *(m)* de control de calidad
FR programme *(m)* de contrôle qualité
HE *πρόγραμμα (n) ἐλέγχου ποιότητος*
IT programma *(m)* di qualità
NE kwaliteitsprogramma *(n)*
PO programa *(m)* de qualidade
RU программа *(f)* для обеспечения качества
TU kalite kontrol programı

15196

quantity coefficient A non-dimensional flow rate coefficient It is defined as the ratio of the mass-flow rate to the product of a specified surface area and the speed and density of the undisturbed flow. The surface area used for a wing may be only that portion of the area corresponding to the spanwise extent of the boundary-layer control.

DE ---
ES coeficiente *(m)* cuantitativo
FR coefficient *(m)* quantitatif
HE *συντελεστής (m) ποσότητος*
IT coefficiente *(m)* di quantità
NE (massa)stroomkoëfficiënt
PO coeficiente *(m)* de quantidade
RU безразмерный коэффициент *(m)* потока
TU kalite katsayısı

15197

quantization (gyro; accelerometer) The analog-to-digital conversion of a gyro or accelerometer output signal which gives an output that changes in discrete steps as the input varies continuously.

DE 1. Analog-Digital-Umsetzung *(f)*
2. Analog-Digital-Umwandlung *(f)*
ES cuantificación *(f)*
FR quantification *(f)* (gyro; accéléromètre)

HE ποσοτηκοποίησις (f) (γυροσκοπίου, ἐπιταχυνσιμέτρου)
IT quantizzazione (f) (giroscopio; accelerometro)
NE quantizatie
PO quantificação (f) (giroscópio; acelerómetro)
RU 1. квантизация (f)
2. квантирование (n)
TU büyüklük dönüşümü

15198
quarter chord line The line through the quarter-chord points of a wing or other aerodynamic surface.

DE Viertellinie (f)
ES línea (f) cuarto de la cuerda
FR ligne (f) à 25% de la corde
HE γραμμη (f) τετάρτου χορδῆς
IT linea (f) del quarto di corda
NE kwartkoordelijn
PO linha (f) do quarto de corda
RU линия (f) четвертей части хорды
TU çeyrek veter çizgisi

15199
quarter chord point The point on the chord of an aerofoil section at one quarter of the chord length behind the leading edge.

DE Viertelpunkt (m)
ES punto (m) a un cuarto de la cuerda
FR point (m) à 25% de la corde
HE σημεῖον (n) τετάρτου χορδῆς
IT punto (m) del quarto di corda
NE kwartkoordepunt (n)
PO ponto (m) a um quarto de corda
RU точка (f) четвертей части хорды
TU çeyrek veter noktası

15200
quartile Quartiles are closely related to the median which divides a frequency distribution into two parts each having equal numbers of observations. The first and third quartiles divide each of these halves into two further equal parts, the median being the second quartile.

DE 1. Quartil (n)
2. Viertelwert (m)
ES cuartila (f)
FR quartile (m)
HE τεταρτημόριον (m)
IT 'quartile' (m)
NE kwartiel (n)
PO quartil (m)
RU квартиль (m)
TU kartil

15201
quasi-longitudinal approximation For a plane electromagnetic wave, the approximation derived from the refractive index formula for a magneto-ionic medium (Appleton-Hartree equation) in which both magneto-ionic wave components are circularly polarized in opposite senses
NOTE: This approximation applies to the case when waves propagate sufficiently nearly along the direction of the static, uniform magnetic field.

DE ---
ES aproximación (f) cuasilongitudinal
FR approximation (f) quasi-longitudinale
HE ὡσεί διαμήκης προσέγγισις (f)
IT approssimazione (f) quasi-longitudinale
NE quasi-longitudinale benadering
PO aproximação (f) quase longitudinal
RU 1. квазипродольная аппроксимация (f)
2. квазипродольное приближение (n)
TU yan-boylamasına tahmin

15202
quasi-transverse approximation For a plane electromagnetic wave, the approximation derived from the refractive index formula for a magneto-ionic medium (Appleton-Hartree equation) in which both magneto-ionic wave components are linearly polarized.
NOTE 1: The ordinary wave component is polarized such that the electric field vector and polarization vector are parallel to the orientation of the static, uniform magnetic field, the extraordinary-wave component is polarized such that the polarization ellipses of the electric field vector and polarization vector lie in the plane containing the electric field vector and the propagation vector.
NOTE 2: This approximation applies to the case when waves propagate sufficiently nearly perpendicular to the static, uniform magnetic field.

DE ---
ES aproximación (f) cuasitransversa
FR approximation (f) quasi-transverse
HE ὡσεί ἐγκαρσία προσέγγισις (f)
IT approssimazione (f) quasi-trasversale
NE quasi-transversale benadering
PO aproximação (f) quase transversa
RU 1 квазипоперечная аппроксимация (f)
2 квазипоперечное приближение (n)
TU yan-enine tahmin

15203
quench ageing Ageing induced by rapid cooling after solution heat treatment.

DE Abschreckalterung (f)
ES envejecimiento (m) por enfriamiento rápido
FR vieillissement (m) dû à refroidissement soudain
HE γηρασμός (m) διά ταχείας ψύξεως
IT invecchiamento (m) dovuto a rapido raffreddamento
NE veroudering door afschrikken
PO envelhecimento (m) por arrefecimento
RU 1. послезакалочное старение (n)
2. старение (n) после закалки
TU sulama yaşlanması

15204
quench hardening Hardening a ferrous alloy by austenitizing and then cooling rapidly enough so that some or all of the austenite transforms to martensite.

DE Abschreckhärten (n)
ES endurecimiento (m) por enfriamiento rápido
FR durcissement (m) par refroidissement rapide
HE σκλήρυνσις (f) διά ταχείας ψύξεως
IT 1. tempra (f) di durezza
2 tempra (f) ordinaria
NE afschrikharden
PO endurecimento (m) por arrefecimento rápido
RU закалка (f) быстрым охлаждением
TU sulama sertleştirmesi

15205
quenching Rapid cooling from high temperature, generally by immersion in a bath of oil or water but molten salt or metal may be used See 'patenting'

DE Abschrecken (n)
ES enfriamiento (m) rápido
FR trempe (f)
HE ταχεία ψῦξις (f) δι' ἐμβαπτίσεως
IT 1. tempra (f)
2 raffreddamento (m) rapido
NE afschrikken
PO arrefecimento (m) rápido
RU резкое охлаждение (n)
TU sulama

15206
quick release box See quick release fitting'.

15207
quick release fitting Box shaped fitting on either the parachute harness or seat harness which accepts the lugs of the restraining or parachute straps and by which they may all be released simultaneously.

DE Schnelltrennschloss (n)
ES 1. cerrojo (m) de suelta rápida
2. dispositivo (m) de desenganche rápido
FR prise (f) de largage rapide
HE ἐξάρτημα (n) ταχείας ἀπελευθερώσεως
IT 1. corredo (m) di rapido rilascio
2. adattatore (m) a rapido rilascio
NE 1 snelontsluiter
2. snelopener
PO ligação (f) de libertação rápida
RU быстроразъемное соединение (n)
TU çabuk çözülen paraşüt kolanlan

15208
quick search procedure A method of search done as quickly as possible by searching the entire area on the outbound leg and by using twice as many aircraft as are normally used.

DE Schnellsuchverfahren (n)
ES procedimiento (m) de busca rapida
FR procédure (f) de recherche rapide
HE διαδικασία (f) ταχείας ἐρεύνης
IT procedura (f) di ricerca rapida
NE snelzoekmethode
PO procedimento (m) de busca rápida
RU скоростная поисковая операция (f)
TU çabuk araştırma yöntemi

R

15209
Racon A radar beacon which returns a coded signal which provides identification of the beacon as well as range and bearing

DE 1. Racon (n)
2. Radarabfragefunkfeuer (n)
3 Radarantwortbake (f)
ES Racon (m) (baliza radar respondedora)
FR Racon (balise radar répondeuse)
HE Racon (φάρος (m) ραντάρ)
IT Racon (m) (radarfaro (m) a risposta)
NE Rakon (radarbaken)
PO Racon (m) (radar-farol respondedor)
RU радиолокационный маяк-ответчик (m)
TU rakon radar farı

15210
radar Radio detection and ranging equipment which provides information on range, azimuth and/or elevation of objects by transmission and return of electromagnetic energy.

DE 1. Radar (n)
2. Funkmessgerät (n)
ES radar (m)
FR radar (m)
HE 1. ραδιοεντοπιστής (m)
2. ραντάρ (n)
IT radar (m)
NE radar
PO radar (m)
RU 1 радиолокационная станция (f)
2 радиолокатор (m)
3 РЛС (abbr)
TU radar

15211
radar altimeter An airborne radar equipment which measures the distance between an aircraft and the surface vertically below it

DE 1 Radarhohenmesser (m)
2 Funkhöhenmesser (m)
ES altímetro (m) radar
FR altimètre (m) radar
HE ὑψίμετρο (n) ραντάρ
IT radar-altimetro (m)
NE radarhoogtemeter

PO radar-altímetro *(m)*
RU радиовысотомер *(m)*
TU radar altimetre

15212
radar altitude The altitude of an aircraft or spacecraft as determined by a radio altimeter; thus, the actual distance from the nearest terrain feature

DE 1. Radarhöhe *(f)*
2 Funkhöhe *(f)*
ES altitud *(f)* radar
FR altitude *(f)* radar
HE ὕψος *(n)* ραντάρ
IT altitudine *(f)* radar
NE radarhoogte
PO altitude *(f)* de radar
RU 1. высота *(f)* по радиовысотомеру
2 высота *(f)* измеренная с помощью РЛС
TU radarla ölçülen yükseklik

15213
radar altitude control mode In an automatic flight control system, a control mode in which the altitude of an aircraft is maintained by reference to signals from a radar altimeter

DE Betriebsart *(f)* Radarhöhenhaltung
ES modo *(m)* de mando por mantenimiento de la altitud radar
FR mode *(m)* de commande par tenue d'altitude radar
HE μέθοδος *(f)* αὐτόματου συγκράτησεως ὕψους διά ραντάρ
IT modo *(m)* di controllo con tenuta della quota radar
NE radar-hoogtebesturingsmodus
PO modo *(m)* de controlo por conservação da altitude radar
RU режим *(m)* радиолокационного управления высотой
TU radar yüksekliği kontrol modu

15214
radar approach An approach executed by an aircraft under the direction of a radar controller.

DE Radaranflug *(m)*
ES aproximación *(f)* por radar
FR approche *(f)* radar
HE προσέγγισις *(f)* διά ραντάρ
IT avvicinamento *(m)* radar
NE nadering met behulp van radar
PO aproximação *(f)* radar
RU заход *(m)* на посадку по радиолокатору
TU radarlı yaklaşım

15215
radar beacon A transponder beacon transmitting a coded signal on radar frequency, permitting an interrogating craft to determine the bearing and range of the transponder.

DE 1 Radarfunkfeuer *(n)*
2. Radarbake *(f)*
ES 1 faro *(m)* radar
2. baliza *(f)* radar
FR phare *(m)* radar
HE φάρος *(m)* ραντάρ
IT radarfaro *(m)*
NE radarbaken *(n)*
PO radar-farol *(m)*
RU радиолокационный маяк *(m)*
TU 1 radar bıykın
2. radar farı

15216
radar boresight The axis of a directional antenna

DE Radarantennenachse *(f)*
ES eje *(m)* de antena radar
FR axe *(m)* d'antenna radar
HE ἄξων *(m)* κατευθυντηρίου ἀντένας
IT asse *(m)* dell'antenna radar
NE radarrichtingsas
PO eixo *(m)* de antena radar
RU ось *(f)* симметрии диаграммы антенны РЛС
TU radar yön anten ekseni

15217
radar contact The situation which exists when the radar blip of a particular aircraft is seen and identified on a radar display.

DE 1. Radarkontakt *(m)*
2. Radarerfassung *(f)*
ES contacto *(m)* radar
FR contact *(m)* radar
HE ἐπαφή *(f)* ραντάρ
IT contatto *(m)* radar
NE radarkontakt *(n)*
PO contacto *(m)* radar
RU радиолокационное обнаружение *(n)* объектов
TU radar teması

15218
radar control Term used to indicate that radar-derived information is employed directly in the provision of air traffic control service.

DE 1 Radarkontrolle *(f)*
2. Radarleitung *(f)*
ES control *(m)* radar
FR contrôle *(m)* radar
HE ἔλεγχος *(m)* διά ραντάρ
IT controllo *(m)* radar
NE radarverkeersleiding
PO control *(m)* radar
RU радиолокационное управление *(n)* воздушным движением
TU radar kontrol

15219
radar controller A qualified air traffic controller holding a radar rating appropriate to the functions to which he is assigned.

DE 1. Radarlotse *(m)*
2. Radarkontrolleiter *(m)*
ES controlador *(m)* de radar
FR contrôleur *(m)* radariste
HE ἐλεγκτής *(m)* ἀεραμύνης
IT controllore *(m)* radar
NE radar-operateur
PO controlador *(m)* de radar
RU оператор *(m)* РЛС наведения
TU radar kontrolörü

15220
radargrammetry The science of obtaining reliable measurements by means of radar.

DE Radarmesskunde *(f)*
ES radartelemetría *(f)*
FR télémétrie *(f)* radar
HE τηλεμετρία *(f)* ραντάρ
IT 1. telemetria *(f)* radar
2. radargrammetria *(f)*
NE radargrammetrie
PO telemetria *(f)* radar
RU техника *(f)* получения измерений с помощью РЛС
TU radar telemetrisi

15221
radar head An assembly of certain elements of a radar system close to the antenna, and possibly remote from the rest of the system. Usually comprises: RF amplifier if any, first frequency changer, and some IF amplification.

DE Radarkopf *(m)*
ES cabeza *(f)* de radar
FR tête *(f)* radar
HE κεφαλή *(f)* ραντάρ
IT testa *(f)* radar
NE radarkop
PO cabeça *(f)* de radar
RU радиолокационная головка *(f)*
TU radar başı

15222
radar meteorology The application of radar in meteorology, mainly the measurement of upper winds and the detection of cloud and precipitation elements See 'radiometeorology'.

DE Radarmeteorologie *(f)*
ES meteorología *(f)* por radar
FR météorologie *(f)* radar
HE μετεωρολογία *(f)* διά ραδιοεντοπισμοῦ
IT radar-metereologia *(f)*
NE radar-meteorologie
PO meterologia *(f)* por radar
RU 1. радиолокационная метеорология *(f)*
2. метеорология *(f)* с помощью аппаратуры РЛС
TU radar meteorolojisi

15223
radar monitoring The use of radar for the purpose of monitoring aircraft and providing them with information and advice relative to significant deviations from the nominal flight path.

DE Radarüberwachung *(f)*
ES controlo *(m)* radar
FR contrôle *(m)* radar
HE παρακολούθησις *(f)* διά ραντάρ
IT 1. sorveglianza *(f)* radar
2 controllo *(m)* radar
NE onder radartoezicht houden
PO controlo *(m)* radar
RU радиолокационный контроль *(m)* воздушного движения
TU 1. radarla kontrol etme
2 radarla trafik kontrolu

15224
radar range The distance of a target as measured by radar.

DE Radarentfernung *(f)*
ES distancia *(f)* radar
FR distance *(f)* radar
HE ἀπόστασις *(f)* ραντάρ
IT distanza *(f)* radar
NE radarafstand
PO distância *(f)* radar
RU дальность *(f)* измеренная с помощью РЛС
TU radar menzili

15225
radar responder beacon A radar beacon. Also called 'Racon'

DE 1. Radarabfragefunkfeuer *(n)*
2 Radarantwortbake *(f)*
3. Racon *(n)*
ES baliza *(f)* radar respondedora
FR balise *(f)* répondeuse radar
HE φάρος *(m)* ραντάρ ἀντιαποκρίσεως
IT radarfaro *(m)* a risposta
NE radarantwoordbaken *(n)*
PO radar-farol *(m)* respondedor
RU радиолокационный маяк-ответчик *(m)*
TU radar farı

15226
radarscope The cathode ray tube indicator in a radar set which displays the received signal.

DE Radarbildschirm *(m)*
ES radarscope *(m)*
FR écran *(m)* radar
HE ἐπιφάνεια *(f)* ραντάρ
IT schermo *(m)* radar
NE radarbeeldscherm *(n)*
PO indicador *(m)* radar

RU экран *(m)* индикатора РЛС
TU radar skop

15227
radar separation The separation used when aircraft position information is derived from radar sources.

DE Radarstaffelung *(f)*
ES separación *(f)* radar
FR 1. séparation *(f)* radar
2. espacement *(m)* radar
HE διαχωρισμός *(m)* ραντάρ
IT separazione *(f)* radar
NE radarseparatie
PO separação *(f)* radar
RU 1. радиолокационное эшелонирование *(n)*
2. эшелонирование *(n)* с помощью РЛС
TU radar ayrılması

15228
radar service Term used to indicate a service provided directly by means of radar.

DE Radardienst *(m)*
ES servicio *(m)* radar
FR service *(m)* radar
HE ἐξυπηρέτησις *(f)* ραντάρ
IT servizio *(m)* radar
NE radardienstverlening
PO serviço *(m)* radar
RU служба *(f)* радиолокационного наблюдения и управления воздушным движением
TU radar hizmeti

15229
radar shadow A region shielded from radar signals because of an intervening obstruction or absorbing medium.

DE Radarschatten *(m)*
ES zona *(f)* sombra de radar
FR zone *(f)* d'ombre radar
HE σκιά *(f)* ραντάρ
IT oscuramento *(m)* radar
NE radarschaduw
PO zona *(f)* de sombra de radar
RU теневая зона *(f)* на радиолокаторе
TU radardan etkilenmeyen bölge

15230
radar surveillance (a) A procedure for the observation of aircraft by radar and the dissemination of information so gained to assist in the expeditious flow of traffic, aircraft [illegible] position reports and emergency separations.
(b) The radar observation of a given geographical area for the purpose of performing some radar function.

DE Radarüberwachung *(f)*
ES vigilancia *(f)* por radar
FR surveillance *(f)* radar
HE ἐπιτήρησις *(f)* διά ραντάρ
IT vigilanza *(f)* radar
NE onder radartoezicht houden
PO vigilância *(f)* radar
RU радиолокационный обзор *(m)* воздушного движения
TU radar taraması

15231
radar target An object which reflects a sufficient amount of a radar signal to produce an echo signal on the radar screen.

DE Radarziel *(n)*
ES blanco *(m)* radar
FR cible *(f)* radar
HE στόχος *(m)* ραντάρ
IT bersaglio *(m)* radar
NE radardoel *(n)*
PO alvo *(m)* radar
RU 1. радиолокационная цель *(f)*
2. цель *(f)* обнаруженная РЛС
TU radar hedefi

15232
radar tracking The act, by either a human or a computer, of following the movements of specific aircraft by means of radar for the purpose of ensuring a continuous indication of the identity, position, track and/or height of the aircraft

DE Radarzielverfolgung *(f)*
ES seguimiento *(m)* por radar
FR poursuite *(f)* radar
HE ἀνίχνευσις *(f)* ραντάρ
IT inseguimento *(m)* a mezzo radar
NE volgen m. b. v. radar
PO seguimento *(m)* por radar
RU 1. радиолокационное сопровождение *(n)*
2. радиолокационное слежение *(n)*
3. слежение *(n)* с помощью РЛС
TU radar izlemesi

15233
radar unit That element of an air traffic services unit which uses radar equipment to provide one or more services.

DE Radarstelle *(f)*
ES dependencia *(f)* radar
FR section *(f)* radar
HE ὑπηρεσία *(f)* ραντάρ
IT sezione *(f)* radar
NE radardienst
PO secção *(f)* radar
RU 1. блок *(m)* радиолокации
2. радиолокационный узел *(m)*
TU radar ünitesi

15234
radar vectoring Provision of navigational guidance to aircraft in the form of specific headings, based on the use of radar

DE Radarführung *(f)* durch Kursanweisungen
ES guía *(f)* vectorial radar
FR guidage *(m)* vectoriel radar
HE 1. καθοδήγησις *(f)* διά ραντάρ
2. διάνυσις ραντάρ
IT guida *(f)* vettoriale radar
NE radarkoersgeleiding
PO vectorização *(f)* por radar
RU 1. радиолокационное наведение *(n)*
2. наведение *(n)* по РЛС
TU radarla yönlendirme

15235
radial A straight line extending outward from a centre.

DE 1. Radialstrahl *(m)*
2. Radialstandlinie *(f)*
ES radial *(m)*
FR radial *(m)*
HE ἀκτινωτός *(m)*
IT radiale *(m)*
NE 1. radiaal
2. straal
PO radial *(m)*
RU 1. линия *(f)* положения определяемая азимутом
2. радиальная линия *(f)*
3. радиал *(m)*
TU radyal

15236
radial burning Burning of a solid propellant so shaped that the burning surface recedes in an approximately radial direction; cf., 'end burning' and 'cigarette burning'.

DE radialer Abbrand *(m)*
ES combustión *(f)* radial
FR combustion *(f)* radiale
HE ἀκτινωτή καῦσις *(f)*
IT bruciamento *(m)* radiale *(m)*
NE radiale verbranding
PO combustão *(f)* (queima *(f)*) radial
RU радиальное горение *(n)*
TU 1. sigara tipi yanma
2 radyal yanma
3. uçtan yanma

15237
radial diameter In parachutes. The projected diameter of the canopy as measured across diametrically opposed radial seams.

DE radialer Durchmesser *(m)*
ES diámetro *(m)* radial
FR diamètre *(m)* radial
HE ἀκτινωτή διάμετρος *(f)*
IT diametro *(m)* radiale
NE radiale diameter
PO diâmetro *(m)* radial
RU радиальный диаметр *(m)* купола парашюта
TU radyal çap

15238
radial engine An engine with a row, or rows, of cylinders spaced radially round a common crankshaft, the cylinders being stationary and the crankshaft revolving

DE Sternmotor *(n)*
ES motor *(m)* en estrella
FR moteur *(m)* en étoile
HE ἀστεροειδής κινητήρ *(m)*
IT motore *(m)* stellare
NE stermotor
PO motor *(m)* em estrela
RU звездообразный двигатель *(m)*
TU yıldız motor

15239
radial flow turbine A turbine which functions by the action of the working fluid on rows of rotating blades in conjunction with nozzles or rows of fixed blades, the general direction of flow being radial.

DE Radialturbine *(f)*
ES turbina *(f)* de flujo radial
FR turbine *(f)* à écoulement radial
HE στρόβιλος *(m)* ἀκτινικῆς ροῆς
IT turbina *(f)* a corrente radiale
NE radiale turbine
PO turbina *(f)* de corrente radial
RU радиальная турбина *(f)*
TU radyal akım türbini

15240
radial ply tyre A pneumatic tyre in which the cords of the casing plies run directly across the tyre section from bead to bead and not at an angle as in a cross ply tyre.

DE Gürtelreifen *(m)*
ES neumático *(m)* de bandas radiales
FR pneu *(m)* à couches radiales
HE ---
IT pneumatico *(m)* a tele radiali
NE radiaalband
PO pneu *(m)* de lonas radiais
RU радиальная шина *(f)*
TU radyal katlı tekerlek

15241
radial seam The main seam of ribbon parachutes.

DE 1. Radialnaht *(f)*
2 Hauptnaht *(f)*
ES costura *(f)* radial
FR couture *(f)* radiale
HE ἀκτινική ραφή *(f)*
IT giunzione *(f)* radiale
NE 1. radiale naad
2. langsnaad

PO costura *(f)* radial
RU радиальный шов *(m)*
TU radyal dikiş

15242
radial seam included volume The volume enclosed by the surface generated by rotation of the radial seam inflated profile around the parachute canopy centre-line.

DE Volumen *(n)* innerhalb der Radialnähte
ES volumen *(m)* generado por una costura radial
FR volume *(m)* mesuré le long des méridiens
HE ---
IT volume *(m)* compreso tra le giunzioni radiali
NE ---
PO volume *(m)* incluído pela costura radial
RU объем *(m)* воздуха заключенного куполом парашюта с радиальными швами
TU hacmi içeren radyal dikiş

15243
radial selector A manually operated navigation instrument that operates in conjunction with a VOR receiver to show direction to or from the VOR station.

DE Radial-Wähler *(m)*
ES selector *(m)* VOR radial
FR selecteur *(m)* radial
HE *ακτινικός επιλογεύς (m)*
IT selettore *(m)* radiale
NE VOR-radiaalselektor
PO selector *(m)* radial
RU 1. задатчик *(m)* курса следования по лучу маяка системы ВОР
2 переключатель *(m)* курса следования по лучу маяка системы ВОР
TU radyal selektör

15244
radial unbalance torque (tuned rotor gyro) The acceleration-sensitive torque caused by radial unbalance due to non coincidence of the flexure axis and the centre of mass of the rotor. Under constant acceleration, it appears as a rotating torque at the rotor spin frequency. When the gyro is subjected to vibratory acceleration along the spin axis at the spin frequency, this torque results in a rectified unbalance drift rate.

DE Unwuchtmoment *(n)*
ES par *(m)* radial no equilibrado
FR couple *(m)* de balourd radial (gyro accordé)
HE *ακτινική ἀζυγοστάθμητος στρέψις (f)* (*γυροσκόπιον συντονιζομένου περιστροφεως*)
IT coppia *(f)* di sbilanciamento radiale (giroscopio a rotore sintonizzato)
NE radiaal onbalanskoppel *(n)*
PO binário *(m)* radial não equilibrado (giroscópio sintonizado)
RU гироскопический момент *(m)* обусловленный радиальным разбалансом
TU radyal dengesizlik momenti

15245
radial wires In airships, a system of wires connecting the joints of a transverse frame to its central fitting.

DE 1. Radialverspannung *(f)*
2 Radialseile *(n, pl)*
ES cables *(m, pl)* radiales
FR haubans *(m, pl)* radiaux
HE *ακτινωτά σύρματα (n, pl)*
IT cavi *(m, pl)* radiali
NE radiale kabels *(pl)*
PO arames *(m, pl)* radiais
RU радиальные расчалки *(pl)*
TU 1. radyal teller
2. radyal kablolar

15246
radiation cooled Of a structure, pertaining to the use of materials able to radiate heat at a rate such that the rate of increase of the temperature of the material is low.

DE strahlungsgekühlt
ES refrigerado por radiación
FR refroidi par rayonnement
HE *ψυχόμενος δι'ακτινοβολίας*
IT refrigerato a radiazione
NE door uitstraling gekoeld
PO arrefecido por radiação
RU охлаждаемый *(adj)* излучением
TU 1 radyasyonlu soğutma
2. ışımalı soğutma
3. yayılmalı soğutma
4. yayılma suretiyle soğutulmuş

15247
radiation damage Damage suffered in nuclear reactors, e.g., swelling and cracking of metal.

DE 1. Strahlenschaden *(m)*
2. Strahlenschädigung *(f)*
ES daño *(m)* por radiación
FR détérioration *(f)* due aux radiations
HE *βλάβη (f) ἐξ ακτινοβολίας*
IT danno *(m)* per radiazione
NE stralingsschade
PO danos *(m, pl)* por radiações
RU радиационное повреждение *(n)*
TU radyasyon hasarı

15248
radiation fog A common type of fog which forms over land on nights characterized by light wind, clear sky, and moist air in the lower levels of the atmosphere.

DE Strahlungsnebel *(m)*
ES niebla *(f)* de radiación
FR brouillard *(m)* de rayonnement
HE *ομίχλη (f) ακτινοβολίας*
IT nebbia *(f)* di irraggiamento
NE stralingsmist
PO nevoeiro *(m)* de radiação
RU радиационный туман *(m)*
TU ışıma sisi

15249
radio altimeter A height indicator working on the radar principle. See also 'pulse altimeter'.

DE 1. Radarhöhenmesser *(m)*
2. Funkhöhenmesser *(m)*
ES radioaltímetro *(m)*
FR radio-altimètre *(m)*
HE *ραδιοϋψόμετρον (n)*
IT radioaltimetro *(m)*
NE radiohoogtemeter
PO rádioaltímetro *(m)*
RU радиовысотомер *(m)*
TU radyo altimetre

15250
radio beacon A radio transmitter whose radiations enable a craft to determine its own direction or position relative to the beacon by means of a communication receiver or direction finder.

DE 1. Funkfeuer *(n)*
2. Funkbake *(f)*
ES radiofaro *(m)*
FR radiophare *(m)*
HE *ραδιοφάρος (m)*
IT radiofaro *(m)*
NE radiobaken *(n)*
PO rádio-farol *(m)*
RU радиомаяк *(m)*
TU radyo far

15251
radio bearing The angle between the apparent direction of a definite source of emission of electromagnetic waves and a reference direction as determined at a radio direction-finding station. A true radio bearing is one for which the reference direction is that of true north. A magnetic radio bearing is one for which the reference direction is that of magnetic north.

DE Funkpeilrichtung *(f)*
ES radiomarcación *(f)*
FR relèvement *(m)* radiogoniométrique
HE 1 *ραδιογωνία (f)*
2. *ραδιοδιόπτευσις (f)*
IT radio-rilevamento *(m)*
NE radiokoerslijn
PO rádio-orientação *(f)*
RU радиопеленг *(m)*
TU telsizle kerteriz

15252
radio climatology The study of regional and seasonal variations in the manner of propagation of radio energy through the atmosphere.

DE Radioklimatologie *(f)*
ES radioclimatología *(f)*
FR 1. climatologie *(f)* radioélectrique
2 radioclimatologie *(f)*
HE *ραδιοκλιματολογία (f)*
IT radioclimatologia *(f)*
NE radio-klimatologie
PO radioclimatologia *(f)*
RU радиоклиматология *(f)*
TU radyo klimatoloji

15253
radio compass A radio direction-finder which indicates the bearing of the transmitter to which the receiver is tuned.

DE 1. Funkkompass *(m)*
2. Radiokompass *(m)*
ES 1. radiobrújula *(f)*
2. radiocompás *(m)*
FR radiocompas *(m)*
HE *ραδ·οπυξίς (f)*
IT radiobussola *(f)*
NE radiokompas *(n)*
PO rádio-bússola *(f)*
RU радиокомпас *(m)*
TU 1. radyo kompas
2. radyo pusula

15254
radio control Remote control of a pilotless aircraft, a rocket, etc., by means of radio signals that activate controlling devices.

DE 1. Funksteuerung *(f)*
2. Funklenkung *(f)*
ES radiocontrol *(m)*
FR 1. contrôle *(m)* radio
2. telecommande *(f)* radio
HE *ραδιοέλεγχος (m)*
IT radiocomando *(m)*
NE radiobesturing
PO comando *(m)* rádio
RU радиоуправление *(n)*
TU radyo kontrol

15255
radio direction finder Radio receiving equipment which determines the direction of arrival of a signal by measuring the orientation of the wave front or of the magnetic or electric vector.

DE 1. Funkpeiler *(m)*
2. Funkpeilgerät *(n)*
ES radiogoniómetro *(m)*
FR radiogoniomètre *(m)*
HE *ραδιογωνιόμετρον (n)*
IT radiogoniometro *(m)*
NE radio-peiler
PO rádiogoniómetro *(m)*

RU радиопеленгатор *(m)*
TU 1. telsiz yön kestiricisi
2. radyo gonyometre

15256
radio duct A rather shallow, almost horizontal layer in the atmosphere through which vertical temperature gradients are such as to produce an index of refraction lapse rate of greater than -48 N-units per 305 m (1000 ft). Strong temperature and/or moisture inversions are necessary for the formation of radio ducts The resulting super-standard propagation is such as to cause the curvature of rays travelling through it to be greater than that of the Earth. Radio energy which is radiated from antennas within the duct at angles near the horizontal may thus be trapped within the layer.

DE 1. Funkleitschicht *(f)*
2. Leitschicht *(f)*
3. Dukt *(m)*
ES radioconducto *(m)*
FR conduit *(m)* radioélectrique
HE *ραδιο-αγωγός (m)*
IT canale *(m)* radio
NE radioduct
PO camada *(f)* reflectora
RU 1. атмосферный волновод *(m)*
2. атмосферный волнопроводящий слой *(m)*
TU radyo kanalı

15257
radio frequency interference Any interfering signal capable of being detected on a broadcast receiver. This form of interference arises mainly from unsuppressed motors and switches and is usually carried by a spark.

DE 1. Hochfrequenzstörungen *(f, pl)*
2. HF-Störungen *(f, pl)*
ES interferencia *(f)* de radiofrecuencia
FR interférence *(f)* radio
HE *παρεμβολή (f) ραδιοσυχνότητος*
IT interferenza *(f)* di radiofrequenza
NE storen
PO interferência *(f)* de rádio-frequência
RU радиочастотные помехи *(pl)*
TU 1. radyofonik parazitler
2. radyo frekans girişimleri

15258
radiograph A photographic shadow image resulting from uneven absorption of radiation in the object being subjected to penetrating radiation.

DE Radiogramm *(n)*
ES radiografía *(f)*
FR radiographie *(f)*
HE *ραδιογραφία (f)*
IT radiografia *(f)*
NE 1. stralingsfoto
2 radiogram *(n)*
PO radiografia *(f)*
RU 1. рентгеновский снимок *(m)*
2. гамма-снимок *(m)*
3. рентгенограмма *(f)*
TU radyograf

15259
radiography A non-destructive method of internal examination in which metal or other objects are exposed to a beam of X-rays or neutrons or gamma radiation.

DE 1. Radiographie *(f)*
2 Strahlenuntersuchung *(f)*
ES radiografía *(f)*
FR radiographie *(f)*
HE *ραδιογραφική (f)*
IT radiografia *(f)*
NE stralingsfotografie
PO radiografia *(f)*
RU 1. радиография *(f)*
2. рентгенография *(f)*
3. радиационная дефектоскопия *(f)*
TU 1. radyografi
2. rontgen muayenesi

15260
radio guidance A means of using radio waves remotely to control the motion of a craft or vehicle.

DE 1. Funkführung *(f)*
2. Funklenkung *(f)*
ES radioguiado *(m)*
FR radioguidage *(m)*
HE 1 *ραδιοδήγησις*
2 *ραδιοκατεύθυνσις (f)*
IT radioguida *(f)*
NE radiogeleiding
PO rádioguiamento *(m)*
RU 1. радионаведение *(n)*
2. наведение *(n)* по радио
3. наведение *(n)* по радиоизлучению
TU radyo güdüm

15261
radio guidance system A guidance system that uses radio signals to guide an aircraft or spacecraft in flight; the system includes both the flight-borne equipment and the guidance station equipment on the ground.

DE 1 Funkführungssystem *(n)*
2. Funklenksystem *(n)*
ES sistema *(m)* de radioguiado
FR système *(m)* de radioguidage
HE *σύστημα (n) ραδιοδηγήσεως (ραδιοκατευθύνσεως)*
IT sistema *(m)* di radioguida
NE systeem *(n)* van radiogeleiding
PO sistema *(m)* de rádioguiamento
RU 1. система *(f)* радионаведения
2. система *(f)* наведения по радио
3. система *(f)* наведения по радиоизлучению
TU radyo güdüm sistemi

15262
radio hole The phenomenon of strong fading of a radio signal due to abnormal refraction, observed at some position in space along an air-to-air or air-to-ground radio transmission.

DE tote Zone *(f)*
ES amortiguación *(f)* de propagación radioeléctrica
FR trou *(m)* de propagation radioélectrique
HE ---
IT interruzione *(f)* radio
NE radio-stiltegebied *(n)*
PO área *(f)* reflectora
RU 1. мертвая зона *(f)*
2. зона *(f)* непрохождения радиосигналов
TU radyo sinyali zayıflaması

15263
radio homing Homing by making use of a radio apparatus, normally a transmitter, situated at the point to which the craft is to be steered.

DE Funk-Zielansteuerung *(f)*
ES autoguiado *(m)* a meta por radio
FR autoguidage *(m)* radio
HE *ραδιοπροσοικείωση (f)*
IT autoguida *(f)* radio
NE radiogeleiding naar een doel
PO autoguiamento *(m)* rádio
RU 1. радиосамонаведение *(n)*
2 самонаведение *(n)* по радио
3. самонаведение *(n)* по радиоизлучению
TU radyo homing

15264
radio horizon Of an antenna. The locus of the farthest points at which direct rays from the antenna become tangential to a planetary surface. NOTE: On a spherical surface the horizon is a circle. The distance to the horizon is affected by atmospheric refraction.

DE Funkhorizont *(m)*
ES radiohorizonte *(m)*
FR horizon *(m)* radioélectrique
HE *ραδιο-ορίζων (m)*
IT orizzonte *(m)* radio
NE radiohorizon
PO rádio-horizonte *(m)*
RU радиогоризонт *(m)*
TU radyo ufku

15265
radiolocation A broad generic term meaning the location of objects, with or without their cooperation, by means of radio frequency energy emitted or reflected from them.

DE Funkortung *(f)*
ES radiolocalización *(f)*
FR radiolocalisation *(f)*
HE *ἐνραδιοεντοπισμός (m)*
IT radiolocazione *(m)*
NE radio-plaatsbepaling
PO rádiolocalização *(f)*
RU радиолокация *(f)*
TU radyo ile mevki tayini

15266
radio mailles See 'mailles'.

DE Funkgitter-Navigationssystem *(n)*
ES radiomallas *(f, pl)*
FR radio-mailles *(f, pl)*
HE *ἀεροπλοΐα (f) συγκρίσεως συχνότητος*
IT radio-'mailles' *(m)*
NE ---
PO rádio-malhas *(f, pl)*
RU радионавигационная система *(f)* типа 'май'
TU fransiz yer referans sistemi

15267
radiometeorology The branch of science which embraces: (a) the propagation of radio waves through the atmosphere; or, (b) the use of radio equipment and techniques for the investigation of atmospheric phenomena.
NOTE: 'radiometeorology' encompasses 'radar meteorology'.

DE Radiometeorologie *(f)*
ES radiometeorología *(f)*
FR radiométéorologie *(f)*
HE *ραδιομετεωρολογία (f)*
IT radiometereologia *(f)*
NE radiometeorologie
PO rádiometeorologia *(f)*
RU радиометеорология *(m)*
TU radyometeoroloji

15268
radio navigation The use of radio waves in navigation for the determination of position or direction, or for obstruction warning.

DE Funknavigation *(f)*
ES radionavegación *(f)*
FR radionavigation *(f)*
HE *ραδιοαεροπλοΐα (f)*
IT radionavigazione *(f)*
NE radionavigatie
PO rádionavegação *(f)*
RU 1. радионавигация *(f)*
2. навигация *(n)* по радио
3. навигация *(n)* по радиоизлучению
TU radyo ile seyrüsefer

15269
radio range A medium-frequency beacon transmitter defining two or four tracks. It may

also carry voice transmission.

DE Kursfunkfeuer *(n)*
ES radiofaro *(m)* direccional
FR radiophare *(m)* d'alignement
HE *ραδιοφάρος (m) κατευθύνσεως*
IT 1 radiofaro *(m)* direzionale
2. radiosentiero *(m)*
NE radio range
PO rádio-farol *(m)* direccional
RU радиомаяк *(m)* направленного действия
TU 1. radyo renç
2. radyo far

15270
radio range; four course beacon A radio beacon providing two or four equisignal tracks.

DE Vierkursfunkfeuer
ES radiofaro *(m)* direccional de 4 ejes
FR radiophare *(m)* d'alignement à 4 axes
HE *ραδιοφάρος (m): τετραγωνικόν σύστημα*
IT radiosentiero *(m)* (radiofaro) a quattro rotte
NE vierkoersenbaken *(n)*
PO rádio-farol *(m)* direccional de 4 eixos
RU четырехзонный радиомаяк *(m)* направленного действия
TU radyo renç: dört başlı radyo far

15271
radiosonde A small radio transmitter incorporating sensitive elements by means of which observations usually of pressure, temperature and humidity, may be obtained from the upper atmosphere.

DE 1. Radiosonde *(f)*
2 Wettersonde *(f)*
3. Funksonde *(f)*
ES radiosonda *(f)*
FR radiosonde *(f)*
HE *ραδιοβολίς (f)*
IT radiosonda *(f)*
NE radiosonde
PO rádio-sonda *(m)*
RU радиозонд *(m)*
TU radyo sond

15272
radio spectrum The radio frequency portion of the electromagnetic spectrum: Extreme High Frequency (EHF), 0.1 to 1 cm; Super HF, 1 to 10 cm; Ultra HF, 10 cm to 1 m; Very HF, 1 to 10 m; HF, 10 to 100 m; Medium Frequency, 100 m to 1 km; Low Frequency, 1 to 10 km; Very LF, 10 to 100 km; Extreme LF, greater than 100 km.

DE Funkfrequenzspektrum *(n)*
ES espectro *(m)* de radio
FR spectre *(m)* radioélectrique
HE *φάσμα (n) ραδιοσυχνότητων*
IT spettro *(m)* radio
NE radiospektrum *(n)*
PO espectro *(m)* do radio-frequências
RU спектр *(m)* радиочастот
TU 1 radyo spektrumu
2. radyo tayf

15273
radio wave An electromagnetic wave of radio frequency.
NOTE: Current includes frequencies up to 3000 gigahertz of 3 x 10 to the 12th power hertz.

DE 1. Funkwelle *(f)*
2 Radiowelle *(f)*
ES onda *(f)* radioeléctrica
FR onde *(f)* radioélectrique
HE *ηλεκτρομαγνητικόν κῦμα (n)*
IT onda *(f)* radio
NE radiogolf
PO onda *(f)* rádio
RU радиоволна *(f)*
TU radyo dalgası

15274
radio wave propagation The transfer of energy by electromagnetic radiation at radio frequencies

DE Funkwellenausbreitung *(f)*
ES propagación *(f)* de onda radioeléctrica
FR propagation *(f)* d'onde radioélectrique
HE *διάδοσις (f) ηλεκτρομαγνητικῶν κύμάτων*
IT propagazione *(f)* dell'onda radio
NE voortplanting van radiogolven
PO propagação *(f)* de ondas rádio
RU распространение *(n)* радиоволн
TU radyo dalga yayınımı

15275
radius of action The maximum distance an aircraft can travel away from its base, along a given course with normal load, and return without refuelling, allowing for all safety and operating factors See 'sortie radius'.

DE Aktionsradius *(m)*
ES radio *(m)* de acción
FR rayon *(m)* d'action
HE *ακτίς (f) ἐνεργείας*
IT 1. raggio *(m)* d'azione
2. massima autonomia *(f)* chilometrica
NE aktieradius
PO raio *(m)* de acção
RU радиус *(m)* действия
TU seyir yançapı

15276
radome A cover for an aerial system which is weatherproof and transparent to radio frequency energy.

DE 1 Radarkuppel *(f)*
2. Radom *(n)*
ES radome *(m)*
FR radôme *(m)*
HE *κάλυμμα (n) κεραίας*
IT 1. cupola *(f)* d'antenna
2. radomo *(m)*
NE radarkoepel
PO radome *(m)*
RU 1. обтекатель *(m)* антенны РЛС
2. защитное куполообразное укрытие *(n)* для антенны РЛС
TU 1 anten kubbesi
2. anten kaportası

15277
rail launcher A launcher which constrains the initial travel of a missile to the line of the rail or rails

DE 1. Werfer *(m)* mit Führungsschiene
2. Startgerät *(n)* mit Führungsschiene
ES lanzador *(m)* de rail
FR lanceur *(m)* à rails
HE *ἐξαπολυτής (m) διά σιδηροτροχιας*
IT lanciatore *(m)* a rotaia
NE rail-lanceerinrichting
PO lançador *(m)* da calha
RU пусковая установка *(f)* с рельсовыми направляющими
TU rayli fırlatma rampası

15278
rain Liquid precipitation in the form of drops of appreciable size (by convention with diameter greater than about 0.5 mm).

DE Regen *(m)*
ES lluvia *(f)*
FR pluie *(f)*
HE *βροχή (f)*
IT pioggia *(f)*
NE regen
PO chuva *(f)*
RU дождь *(m)*
TU yağmur

15279
rain loop A continuous strip of fabric attached to an airship envelope around the car to deflect water.

DE Regentraufe *(f)*
ES banda *(f)* impermeable
FR jet *(m)* d'eau
HE *ἀλεξιβρόχιος λωρίς (f)*
IT anello *(m)* para-pioggia
NE 1. druipstrook
2. regenrand
PO aba *(f)* de chuva
RU пояс *(m)* для стока воды
TU yağmurluk

15280
rake A device consisting essentially of a row of pressure-measuring tubes or temperature-sensitive elements arranged like a rake or comb, used to sense the pressure or temperature at desired intervals in a fluid flow. cf. 'mouse'.

DE 1. Kammsonde *(f)*
2. Rechen *(m)*
3. Messharke *(f)*
ES peine *(m)*
FR peigne *(m)* de mesure
HE *κτένιον (n)*
IT pettine *(m)*
NE hark
PO 1. rede *(f)* de sensores
2 pente *(m)*
RU гребенка *(f)*
TU basınç tarağı

15281
rake Inclination from a straight line or plane; the amount of this inclination.

DE Neigungswinkel *(m)*
ES ángulo *(m)* de inclinación
FR angle *(m)* d'inclinaison
HE *κλίσις (f)*
IT angolo *(m)* di inclinazione
NE helling
PO ângulo *(m)* de inclinação
RU скос *(m)*
TU meyil

15282
ram air Air entering an air scoop or air inlet as a result of the high-speed forward movement of a vehicle.

DE Stauluft *(f)*
ES toma *(f)* dinámica
FR air *(m)* dynamique
HE *εἰσωθουμένος ἀήρ (m)*
IT aria *(f)* di presa dinamica
NE stuwlucht
PO ar *(m)* de impacto
RU воздух *(m)* сжатый за счет скоростного напора
TU dinamik hava

15283
ram compression Compression of air for an engine obtained from the forward motion of the aircraft

DE Stauverdichtung *(f)*
ES compresión *(f)* dinámica
FR compression *(f)* dynamique
HE *συμπίεσις (f) εἰσωθουμένου ἀέρος*
IT compressione *(f)* per effetto dinamico
NE kompressie door stuwing
PO compressão *(f)* dinâmica
RU 1. сжатие *(n)* за счет скоростного напора
2. прямое сжатие *(n)*
TU 1. dinamik sıkıştırma
2. dinamik kompresyon

15284
ram drag The force, acting in the downstream

direction, which would arise if the momentum of the internal flow at infinity of a body were destroyed. It is the effective sink drag of an air intake.

DE Senkenwiderstand *(m)*
ES resistencia *(f)* de impacto (de presión de remanso)
FR trainée *(f)* de captation
HE *ὀπισθέλκουσα (f) εἰσροῆς*
IT resistenza *(f)* di presa dinamica
NE (stuw-)inlaatweerstand
PO resistência *(f)* aerodinâmica de imersão
RU 1. сопротивление *(n)* обусловленное сжатием воздуха в воздухозаборнике
2. сопротивление *(n)* входа
TU 1. rem direnci
2. dinamik direnç

15285
ramjet engine An engine producing a jet by burning fuel in air which has been compressed, by forward speed alone, in an appropriately shaped duct, and expanded in a nozzle.

DE Staustrahltriebwerk *(n)*
ES estatoreactor *(m)*
FR statoréacteur *(m)*
HE 1. RAMJET
2. *ἀθόδυλος (m)*
IT 1 motore *(m)* ad autoreattore *(m)*
2. autoreattore *(m)*
3. statoreattore
NE stuwstraalmotor
PO estato-reactor *(m)*
RU прямоточный воздушно-реактивный двигатель *(m)*
TU ramjet motoru

15286
ramming intake An air intake directed forward to increase the intake air pressure

DE 1. Staudruckluftteinlauf *(m)*
2. Pitoteinlauf *(m)*
ES 1. toma *(f)* de presión
2 toma *(f)* dinámica
FR prise *(f)* d'air dynamique
HE *ἀεραγωγός (m) πιέσεως εἰσροῆς*
IT presa *(f)* d'aria dinamica
NE stuwinlaat
PO tomada *(f)* de ar dinâmica
RU воздухозаборник *(m)* использующий скоростной напор
TU sıkıştırmalı hava girişi

15287
ram pressure See 'dynamic pressure'

DE 1. Luftkraft *(f)*
2. Staudruck *(m)*
ES presión *(f)* dinámica
FR pression *(f)* dynamique
HE *δυναμική πίεσις (f)*
IT pressione *(f)* dinamica
NE dynamische druk
PO pressão *(f)* dinâmica
RU скоростной напор *(m)*
TU dinamik basınç

15288
ram pressure recovery Or ram recovery. The recovery or conversion of velocity pressure in the free-air stream to static pressure at some point in a duct receiving ram air

DE Druckrückgewinn *(m)*
ES recuperación *(f)* de presión dinámica
FR récupération *(f)* de pression dynamique
HE *ἀνάρρωσις (f) πιέσεως εἰσωθουμένου ἀέρος*
IT ricupero *(m)* di pressione dinamica
NE omzetting van totale druk in statische druk in inlaatkanaal
PO recuperação *(f)* de pressão dinâmica
RU восстанавление *(n)* давления в воздухозаборнике
TU dinamik basınç telâfisi

15289
ram wing A part on an ACV whose aerodynamic lift is intended to be enhanced by ground effect.

DE Stauflügel *(m)*
ES superficie *(m)* de efecto dinámico
FR surface *(f)* de portance dynamique
HE *πτέρυξ (f) μέ ἐγκλωβισμένον στρῶμα (ἐκ τῆς κινήσεως τῆς)*
IT ala *(f)* a effetto dinamico
NE stuwvleugel
PO asa *(f)* de efeito-solo
RU крыло-таран *(m)*
TU dinamik kanat

15290
random A term generally used to imply that the process under consideration is in some sense probabilistic A process of selection applied to a set of objects is said to be simple random if each object has an equal chance of being chosen.

DE 1. zufällig
2. zufallsverteilt
ES aleatorio
FR aléatoire
HE *τυχαῖος*
IT 1 a casaccio
2. casuale
NE 1. toevallig
2. aselekt
3 willekeurig
PO 1. estocástico
2. aleatório
3 casual
RU 1 случайный *(adj)*
2 стохастический *(adj)*
TU rastgele

15291
random drift rate (gyro) The non-systematic time-varying component of drift rate under specified operating conditions. It is expressed as an rms value or standard deviation of angular displacement per unit time.

DE Zufallsauswanderungs geschwindigkeit *(f)*
ES velocidad *(f)* de deriva aleatoria
FR vitesse *(f)* de dérive aléatoire (gyro)
HE *τυχαῖος βαθμός (m) ἐκπτώσεως (γυροσκοπίου)*
IT velocità *(f)* di deriva casuale (giroscopio)
NE toevalsdriftsnelheid
PO velocidade *(f)* de deriva aleatória (giroscópio)
RU 1. скорость *(f)* случайного ухода
2. скорость *(f)* несистематического ухода
TU rastgele sapma derecesi

15292
random error An error, that is to say, a deviation of an observed from a true value, which behaves like a variate in the sense that any particular value occurs as though chosen at random from a (probability) distribution of such errors

DE Zufallsfehler *(m)*
ES error *(m)* aleatorio
FR erreur *(f)* aleatoire
HE *τυχαῖον σφάλμα (n)*
IT errore *(m)* casuale
NE toevalsfout
PO erro *(m)* aleatório
RU 1 случайная ошибка *(f)*
2. случайная погрешность *(f)*
TU rastgele hata

15293
random fading Of an electromagnetic wave, the temporal variation of field strength whose probability density distribution is Gaussian.

DE 1. Zufallsfading *(n)*
2. Zufallschwund *(m)*
ES disipación *(f)* aleatoria
FR fading *(m)* aléatoire
HE *τυχαία ἐξασθένησις (f)*
IT dissolvenza *(f)* casuale
NE willekeurige fading
PO dissipação *(f)* aleatória
RU 1. случайное затухание *(n)*
2. случайное замирание *(n)*
TU rastgele dalga sönümü

15294
random failure Any failure whose probable occurrence is invariant with time. Same as 'chance failure'.

DE Zufallsausfall *(m)*
ES fallo *(m)* aleatorio
FR defaillance *(f)* aléatoire
HE *τυχαία ἀστοχία (f)*
IT guasto *(m)* casuale
NE toevallige fell
PO 1. falha *(f)* estocástica
2. falha *(f)* aleatória
RU 1 случайный отказ *(m)*
2. внезапный отказ *(m)*
TU rastgele kusur

15295
random frequency test A test in which the specimen is subjected simultaneously to sound excitation covering a broad band of frequencies.

DE 1. Randomfrequenzversuch *(m)*
2. Breitbandversuch *(m)*
ES ensayo *(m)* de frecuencias aleatorias
FR essai *(m)* d'excitation sonore à des fréquences aléatoires
HE *δοκιμή (f) τυχαίων συχνότήτων*
IT prova *(f)* a frequenze casuali
NE geluidsbeproeving over een breed frekwentiegebied
PO ensaio *(m)* de frequências aleatórias
RU испытание *(n)* на звуковое возбуждение со случайными характеристиками
TU rastgele frekans testi

15296
randomization A set of objects or values is said to be randomized when arranged in random order.

DE zufällige Anordnung *(f)*
ES ordenación *(f)* aleatoria
FR arrangement *(m)* au hasard
HE *τυχαιοκοίησις (f)*
IT 1. disposizione *(f)* a casaccio
2. casualizzazione *(f)*
NE rangschikken in willekeurige volgorde
PO 1 aleatorização *(f)*
2 casualização *(f)*
RU рандомизация *(f)*
TU rastgele değişken

15297
randomized loading A set of pre-determined loads, applied repeatedly in individual cycles, or half cycles, each time in random order until failure or for the required number of times.

DE randomisierte Belastung *(f)*
ES carga *(f)* aleatoria cíclica
FR 1. charges *(f, pl)* en ordre aléatoire
2. chargement *(m)* aléatoire
HE *τυχαία φόρτισις (f)*
IT carico *(m)* casualizzato
NE semi-willekeurig veranderlijke wisselbelasting
PO processo *(m)* de carga aleatório
RU беспорядочно меняющаяся нагрузка *(f)*
TU rastgele yöntemi ile suçilmiş

15298
random loading A random sequence of loads defined by a continuous spectrum of known statistical properties
DE 1. Zufallsbelastung *(f)*
2. Randombelastung *(f)*
ES carga *(f)* aleatoria
FR charges *(f, pl)* aléatoires
HE *τυχαία φόρτισις (f)*
IT carico *(m)* casuale
NE willekeurig veranderlijke wisselbelasting
PO carga *(f)* aleatória
RU 1. случайная нагрузка *(f)*
2. произвольная нагрузка *(f)*
TU rastgele yüklemesi

15299
random sample A sample selected in such a way that each unit in the lot has an equal chance of being chosen.
DE Zufallsstichprobe *(f)*
ES muestra *(f)* aleatoria
FR échantillon *(m)* pris au hasard
HE *τυχαῖον δεῖγμα (n)*
IT 1. campione *(m)* preso a casaccio
2. campione *(m)* casuale
NE aselekte steekproef
PO amostra *(f)* aleatória
RU 1. выборочный образец *(m)*
2. случайный образец *(m)*
3. случайная выборка *(f)*
4. несмещенная выборка *(f)*
TU rastgele numune

15300
random screen In radio propagation diffraction theory, the representation of ionospheric irregularities by means of a two-dimensional spatial spectrum of refractive index fluctuations whose probability density distribution is Gaussian.
DE ---
ES cuadrícula *(f)* aleatoria
FR feuillet *(m)* aléatoire
HE *τυχαία ἀπεικόνισις (f)*
IT schermatura *(f)* casuale
NE ---
PO quadro *(m)* aleatório
RU 1. случайная сетка *(f)*
2 случайная решетка *(f)*
3. случайная завеса *(f)*
TU 1. rastgele ekran
2 iyonosferik bozukluklar, gösteren ekran

15301
random sequence A sequence of values that is irregular, non-repetitive or haphazard
DE Zufallsfolge *(f)*
ES secuencia *(f)* aleatoria
FR séquence *(f)* aléatoire
HE *τυχαία ἀλληλουχία (f)*
IT sequenza *(f)* casuale
NE willekeurige reeks
PO sequência *(f)* estocástica (ou aleatória)
RU случайная последовательность *(f)*
TU 1. rastgele sıralı
2. random sekans

15302
random variable A variable which may assume any of a number of values, each of which has a fixed probability of occurrence.
DE Zufallsvariable *(f)*
ES variable *(f)* aleatoria
FR variable *(f)* aléatoire
HE *τυχαία μεταβλητή (f)*
IT variabile *(f)* casuale
NE stochastische variabele
PO variável *(f)* aleatória
RU 1 случайная величина *(f)*
2. случайная переменная *(f)*
TU rastgele yöntemi uygulaması

15303
range The largest, minus the smallest, of a set of observed values.
DE 1. Spannweite *(f)*
2. Wertebereich *(m)*
3 Bereich *(m)*
ES recorrido *(m)*
FR 1 gamme *(f)* (ou intervalle) de valeurs
2. étendue *(f)*
HE *ἐμβέλεια (f)*
IT campo *(m)*
NE 1. spreiding
2. spreidingsbreedte
PO alcance *(m)*
RU диапазон *(m)*
TU mesafe farkı

15304
range The distance an aircraft can travel under given conditions without refuelling
DE Reichweite *(f)*
ES 1 distanza *(f)* franqueable
2. autonomía *(f)*
FR distance *(f)* franchissable
HE *αὐτονομία (f)*
IT autonomia *(f)* chilometrica
NE vliegtengte
PO autonomia *(f)*
RU дальность *(f)* действия
TU mengil

15305
range insensitive axis That direction for which a velocity perturbation imposed on a ballistic system at a particular point in its flight (such as at separation) will cause no change in impact point.
DE reichweitenunempfindliche Achse *(f)*
ES eje *(m)* insensitivo al alcance
FR axe *(m)* neutre
HE *ἄξων (m) ἀναίσθητος εἰς ἐμβελείαν*
IT asse *(m)* insensibile alla portata
NE ongevoelige richting
PO eixo *(m)* insensível ao alcance
RU ось *(f)* независимая по дальности
TU menzile duyarsız eksen

15306
range of load The algebraic difference between maximum and minimum loads.
DE Schwingbreite *(f)* der Last
ES recorrido *(m)* de carga
FR amplitude *(f)* de charge
HE *ἀλλαγή (f) φορτίου*
IT campo *(m)* di carico
NE belastingsbereik *(n)*
PO amplitude *(f)* de carga
RU диапазон *(m)* между минимальной и максимальной нагрузками
TU yük kademesi

15307
range of stress The algebraic difference between maximum and minimum stresses
DE 1. Schwingbreite *(f)* der Spannung
2 Beanspruchungsbereich *(m)*
ES margenes *(m, pl)* de tensiones
FR amplitude *(f)* de contrainte
HE *ἀλλαγή (f) τάσεων*
IT campo *(m)* di sollecitazione
NE spanningsbereik *(n)*
PO amplitude *(f)* de tensão
RU диапазон *(m)* между минимальным и максимальным напряжениями
TU gerilme kademesi

15308
Rankine vortex A two-dimensional circular flow in which a circular region about the origin is in solid rotation: V/R = constant, where V is the tangential speed and R is the distance from the origin; the region outside is free of vorticity, the speed being inversely proportional to the distance from the origin (as in the V-R vortex) VR = constant.
DE Rankine-Wirbel *(m)*
ES torbellino *(m)* de Rankine
FR tourbillon *(m)* de Rankine
HE *στρόβιλος (m) τοῦ Ράνκην*
IT vortice *(m)* di Rankine
NE wervel van Rankine
PO vórtice *(m)* de Rankine
RU вихрь *(m)* Ранкина
TU rankine girdabı

15309
rare earth metals The group of 15 metals of atomic number 57 to 71, also known as lanthanides
DE seltene Erden *(f, pl)*
ES metales *(m, pl)* de tierras raras
FR métaux *(m, pl)* de terres rares
HE *μέταλλα (n, pl) σπάνιων γαιῶν*
IT metalli *(m, pl)* a terra rara
NE zeldzame aardmetalen *(pl)*
PO metais *(m, pl)* de terras raras (lantanídeos)
RU редкоземельные металлы *(pl)*
TU nadir toprak metalleri

15310
rarefied gas dynamics The study of the phenomena related to the molecular or non-continuum nature of a gas flow at densities where lambda/l is greater than 0.01 when lambda is the molecular mean free path and l is a characteristic dimension of the flow field.
DE Dynamik *(f)* verdünnter Gase
ES dinámica *(f)* de gases rarificados
FR dynamique *(f)* des gaz raréfiés
HE *δυναμική (f) τῶν ἀραιῶν ἀερίων*
IT dinamica *(f)* dei gas rarefatti
NE bewegingsleer van niet-kontinue media
PO dinâmica *(f)* dos gases rarefeitos
RU динамика *(f)* разреженных газов
TU seyreltilmiş gaz dinamiği

15311
rarefied gas flow A flow in which the molecular mean free path is not negligible compared with some characteristic dimension of the flow field.
DE Strömung *(f)* eines verdünnten Gases
ES corriente *(f)* de gases enrarecidos
FR écoulement *(m)* gazeux raréfié
HE *ροή (f) ἀραιοῦ ἀερίου*
IT corrente *(f)* di gas rarefatto
NE lage-dichtheidsstroming
PO corrente *(f)* de gases rarefeitos
RU поток *(m)* разреженного газа
TU seyreltilmiş gaz akımı

15312
raster The pattern or sequence in which the points of an image or field are successively viewed by scanning.
DE Raster *(n)*
ES 1. rastro *(m)*
2. trama *(f)*
3. cuadro *(m)*
FR trame *(f)*
HE *ράστερ (m)*
IT 1 quadro *(m)*
2. reticolo *(m)*
NE 1 rooster *(n)*
2. raster *(n)*
PO 1 rastro *(m)*
2. quadro *(m)*
RU растр *(m)*
TU tram

15313
Ratan An experimental short-range aid to

navigation, not operational, in which radar harbor surveillance information is transmitted to the user by television.

DE Ratan *(n)*
ES Ratan *(m)*
FR système *(m)* RATAN
HE *σύστημα (n)* Ratan
IT sistema *(m)* Ratan
NE Ratan
PO 'Ratan'
RU опытное средство *(n)* обеспечения самолетовождения типа 'Ратан'
TU Ratan

15314
rated altitude The nominal altitude for which the engine performance is rated.

DE Nennleistungshöhe *(f)*
ES 1. altitud *(f)* nominal
2. altitud *(f)* de restablecimiento a la potencia nominal
FR 1. altitude *(f)* nominale
2. altitude *(f)* de rétablissement à la puissance nominale
HE 1. *ὕψος (n) χρησιμοποιήσεως*
2. *ὕψος (n) ἀποκαταστάσεως*
IT 1. quota *(f)* nominale
2. quota *(f)* di ristabilimento a potenza normale
NE nominale (vlieg)hoogte
PO 1. altitude *(f)*nominal
2. altitude *(f)* de restabelecimento à potência nominal
RU 1. расчетная высота *(f)*
2. граница *(f)* высотности
TU 1. anma yüksekliği
2. nominal irtifa

15315
rate gyro Single-degree-of-freedom gyro having primarily elastic restraint of its spin axis about the output axis The deflection of the spin axis relative to the case is a measure of the angular velocity of the case

DE Gyrometer *(n)*
ES giró-.tro *(m)*
FR gyromètre *(m)*
HE *γυρόμετρον (n)*
IT girometro *(m)*
NE (gyroskopische) hoeksnelheidsmeter
PO girómetro *(m)*
RU 1. скоростной гироскоп *(m)*
2. прецессионный гироскоп *(m)*
TU jirometre

15316
rate integrating gyro A single-degree-of-freedom gyr .aving primarily viscous restraint of its spin axis about the output axis In this gyro an output signal is produced by gimbal angular displacement, relative to the base, which is proportional to the integral of the angular rate of the case about the input axis.

DE integrierendes Gyrometer *(n)*
ES girómetro *(m)* totalizador
FR gyromètre *(m)* intégrateur
HE *ὁλοκληρῶνον γυρόμετρον (n)υ*
IT girometro *(m)* integratore
NE integrerende hoeksnelheidsmeter
PO girometro *(m)* integrador
RU скоростно-интегрирующий гироскоп *(m)*
TU entegre jirometre

15317
rate of catch The rate at which water from a cloud or rain strikes an exposed part of an aircraft, usually expressed in mass per unit area per unit time.

DE Auffangmenge *(f)*
ES proporción *(f)* de recogida
FR taux *(m)* de capture
HE *βαθμός (m) ὑδροκολύψεως*
IT tasso *(m)* di impatto di pioggia
NE trefintensiteit
PO taxa *(f)* de captação
RU степень *(f)* попадания жидких осадков
TU tutma oranı

15318
rate of climb The vertical component of the true airspeed in stated conditions.

DE Steiggeschwindigkeit *(f)*
ES velocidad *(f)* ascencional
FR vitesse *(f)* ascensionnelle
HE *βαθμός (m) ἀνόδου*
IT velocità *(f)* verticale di salita
NE stijgsnelheid
PO razão *(f)* (velocidade *(f)*) de subida
RU скороподъемность *(f)*
TU tırmanış oranı

15319
rate of climb indicator See 'vertical speed indicator' Also known as a 'variometer'.

DE 1 Variometer *(n)*
2 Steiggeschwindigkeitsmesser *(m)*
ES 1. indicador *(m)* de velocidad vertical
2. variómetro *(m)*
FR variomètre *(m)*
HE 1. *ἐνδείκτης (m) βαθμοῦ ἀνόδου*
2 *βαριόμετρον (n)*
IT 1 indicatore *(m)* di velocità verticale di salita
2. variometro *(m)*
NE stijgsnelheidsmeter
PO 1 indicador *(m)* de razão de subida
2. variómetro *(m)*
RU 1. указатель *(m)* вертикальной скорости
2 вариометр *(m)*
TU 1 tırmanma göstergesi
2 variyometre

15320
rate of icing The rate of growth of ice on a surface under given conditions; usually expressed in units of depth per unit time

DE Vereisungsgeschwindigkeit *(f)*
ES coeficiente *(m)* de engelamiento
FR taux *(m)* de givrage
HE *βαθμός (m) παγοποιήσεως*
IT velocità *(f)* di formazione del ghiaccio
NE 1. aanzetsnelheid
2. ijsvormingssnelheid
PO razão *(f)* de formação de gelo
RU скорость *(f)* обледенения
TU buzlanma oranı

15321
rating In the field of civil aviation, an authorization entered on, or associated with, a licence and forming part thereof, stating special conditions, privileges, or limitations pertaining to such licences (ICAO).

DE 1. Zulassung *(f)*
2. Berechtigung *(f)*
ES habilitación *(f)*
FR qualification *(f)*
HE *βαθμονόμησις (f)*
IT abilitazzione *(f)*
NE bevoegdverklaring
PO habilitação
RU оценка *(f)*
TU ---

15322
rating sound level (L sub r) A procedure that provides a numerical value for sounds of different spectral and temporal parameters, using corrected A-level or equivalent A-weighted sound level (L sub eq). The assessed L sub r for the intruding noise is compared with a noise criterion which takes various environmental features into account.

DE A-bewerteter Schallpegel *(m)* Lr
ES escala *(f)* de nivel de ruido
FR échelle *(f)* des niveaux de bruit
HE *ἐπίπεδον (n) βαθμολογήσεως θορύβου*
IT livello *(m)* di entità rumorosa
NE specifiek geluidsniveau *(n)*
PO nível *(m)* de classificação sonora (Lr)
RU оценочный уровень *(m)* звука
TU ses seviyesi değerlendirilmesi

15323
Raydist A radio navigation system used in hydrographic and geophysical surveying and ship's trials which employs phase comparison techniques

DE Raydist *(n)*
ES Raydist *(m)*
FR système *(m)* RAYDIST
HE *σύστημα (n)* Raydist
IT Raydist *(m)*
NE raydist
PO Raydist *(m)*
RU радионавигационная система *(f)* типа 'Рейдист'
TU Raydist

15324
Rayleigh number The product of the Grashof number and the Prandtl number.

DE Rayleighsche Zahl *(f)*
ES número *(m)* de Rayleigh
FR nombre *(m)* de Rayleigh
HE *ἀριθμός (τοῦ) Ράλη*
IT numero *(m)* di Rayleigh
NE getal *(n)* van Rayleigh
PO número *(m)* de Rayleigh
RU число *(n)* Рэлея
TU Rayleigh sayısı

15325
rayon Artificial wool or silk produced by the viscose process.

DE Rayon *(n)*
ES rayon *(m)*
FR rayonne *(f)*
HE *ραγιόν (n)*
IT rayon *(m)*
NE kunstzijde
PO rayon *(m)*
RU 1. искусственный шелк *(m)*
2 вискоза *(f)*
TU 1. reyon
2. yapay ipek

15326
reaction chamber A combustion chamber, or in nuclear usage, a chamber that contains a nuclear pile to obtain heat or generate particles

DE 1. Brennkammer *(f)*
2 Reaktionskammer *(f)*
ES cámara *(f)* de reacción
FR chambre *(f)* à réaction
HE *θάλαμος (m) ἀντιδράσεως*
IT camera *(f)* di reazione
NE 1 verbrandingskamer
2. reaktiekamer
PO câmara *(f)* de reacção
RU 1. камера *(f)* сгорания
2. реакторная камера *(f)*
TU reaksiyon odası

15327
reaction control Control of aircraft attitude and position by the reaction from compressed gas issuing from nozzles or by the thrust from jet engines

DE 1 Rückstoss-Steuerung *(f)*
2. Reaktionssteuerung *(f)*

ES mando *(m)* por reacción
FR contrôle *(m)* par jets
HE *ἔλεγχος (m) δι'ἀντιδράσεως (πεπιεσμένου ἀέρίου)*
IT controllo *(m)* a reazione
NE reaktiebesturing
PO controlo *(m)* por reacção
RU реактивное управление *(n)*
TU 1. reaksiyon kontrolu
2. tepki kontrolu

15328
reaction engine An engine that develops thrust by its reaction to a substance ejected from it; specifically, such an engine that ejects a jet or stream of gases created by the burning of fuel within the engine. Also called 'reaction motor'.

DE Rückstosstriebwerk *(n)*
ES motor *(m)* de reacción
FR moteur *(m)* à réaction
HE *κινητήρ ἀντιδράσεως (m)*
IT motore *(m)* a reazione
NE reaktiemotor
PO motor *(m)* de reacção
RU реактивный двигатель *(m)*
TU reaksiyon motoru

15329
reaction pressure The sum of the static pressure and the momentum pressure.

DE ---
ES presión *(f)* de reacción
FR pression *(f)* de réaction
HE *πίεσις (f) ἀντιδράσεως*
IT pressione *(f)* di reazione
NE reaktiedruk
PO pressão *(f)* de reacção
RU 1. давление *(n)* реакции
2. противодавление *(n)*
TU reaksiyon basinci

15330
reaction propulsion Propulsion by reaction to a jet or jets ejected from one or more reaction engines.

DE 1. Reaktionsantrieb *(m)*
2. Rückstossantrieb *(m)*
ES propulsión *(f)* a reacción
FR propulsion *(f)* par réaction
HE *προώθησις (f) δι'ἀντιδράσεως*
IT propulsione *(f)* a reazione
NE reaktievoortstuwing
PO propulsão *(f)* por reacção
RU реактивное движение *(n)*
TU 1. tepkili itis
2. reaksiyonlu tahrik

15331
reaction torque (force) gyro; accelerometer) A torque (or force) exerted on a gimbal, gyro rotor or accelerometer proof mass, usually as a result of applied electrical excitations exclusive of torquer (or forcer) command signals.

DE 1 Reaktionsmoment *(m)*
2. Reaktionskraft *(f)*
ES par *(m)* (o fuerza *(f)*) de reacción
FR couple *(m)* (ou force *(f)*) de réaction (gyro, accéléromètre)
HE *στρέψις (f) ἀντιδράσεως (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT coppia *(f)* (o forza *(f)*) di reazione (giroscopio; accelerometro)
NE reaktiekoppel *(n)*
PO binário *(m)* (ou força *(f)*) de reacção (giroscópio; acelerómetro)
RU реактивный момент *(m)*
TU reaksiyon momenti

15332
reaction turbine A turbine in which the whole or part of the pressure drop or working fluid expansion occurs in the moving blade passages.

DE Reaktionsturbine *(f)*
ES turbina *(f)* de reacción
FR turbine *(f)* à réaction
HE *στρόβιλος (m) ἀντιδράσεως*
IT turbina *(f)* a reazione
NE reaktieturbine
PO turbina *(f)* de reacção
RU реактивная турбина *(f)*
TU reaksiyonlu türbin

15333
readback A procedure whereby the receiving station repeats a received message or an appropriate part thereof back to the transmitting station so as to obtain confirmation of correct reception.

DE Wiederholen *(n)*
ES 1. colación *(f)*
2. lectura *(f)* de verificación
FR 1. collationnement *(m)*
2. lecture *(f)* de vérification
HE *ἐπανάληψις (f)*
IT ritrasmissione *(f)* del messaggio
NE terugmelding
PO repetição *(f)*
RU повторение *(n)* передачи приемной станцией для утверждения
TU geri okuma

15334
ready hangar A quick-opening hangar, holding one or more aircraft, for rapid take-off of the aircraft.

DE ---
ES hangar *(m)* de alerta
FR hangar *(m)* d'alerte
HE *ὑπόστεγον (n) ταχείας ἀπογειώσεως*
IT hangar *(m)* pronto
NE alarmloods
PO hangar *(m)* de prontidão
RU ангар *(m)* для дежурных самолетов
TU emercensi hangari

15335
ready position (helicoptor) A designated place where a stick of paratroopers waits for the order to emplane in a helicopter.

DE Stellung *(f)* 'fertig'
ES posición *(f)* de embarque (helicóptero)
FR position *(f)* d'embarquement (hélicoptère)
HE *σημεῖον ἑτοιμότητος (ἐλικοπτέρου) (n)*
IT posizione *(f)* di pronto (elicottero)
NE alarmpositie
PO posição *(f)* de prontidão (helicóptero)
RU выжидательное место *(n)*
TU emercensi konumu (helikopter)

15336
real time The conduct of a simulated operation at the same speed as that which is imitated, or the absence of delay in the acquisition, transmission and reception of data, or the processing of signals by computation or otherwise, immediately they are received, to give the desired output indication or reaction with minimal delay.

DE Echtzeit *(f)*
ES tiempo *(m)* real
FR temps *(m)* réel
HE *πραγματικός χρόνος (m)*
IT tempo *(m)* reale
NE ware tijd
PO tempo *(m)* real
RU 1. реальный масштаб *(m)* времени
2. истинный масштаб *(m)* времени
TU gerçek zaman

15337
rear echelon (air transport) Elements of a force which are not required in the objective area.

DE rückwärtige Streitkräfte *(f, pl)*
ES escalón *(m)* posterior
FR échelon *(m)* arrière (transport par air)
HE *δυνάμεις (m, pl) ἐφεδρείας*
IT scaglione *(m)* di retroguardia
NE laatste echelon *(n)*
PO escalão *(m)* da rectaguarda (transporte aéreo)
RU 1. тыловой эшелон *(m)*
2. тыловой состав *(m)*
TU geri kademe (hava ulaşımı)

15338
rear loading Design principle which redistributes the chordwise lift distribution on a wing in such a way that the rear part carries an abnormally large fraction of the total load

DE Rear Loading *(n)*
ES carga *(f)* retrasado
FR chargement *(m)* arrière (principe de construction)
HE *ὀπισθία φόρτισις (f)*
IT carico *(m)* posteriore
NE drukpuntverlegging naar achteren
PO carga *(f)* traseira
RU заднее нагружение *(n)*
TU geri yüklemeli dizayn

15339
re-attachment Re-adherence of the flow to a solid surface after separation.

DE Wiederanlegen *(n)*
ES readherencia *(f)*
FR recollement *(m)*
HE *ἀναπροσκόλλησις (f)*
IT riattacco *(m)*
NE wederaanliggen (van losgelaten stroming) *(n)*
PO recolamento *(m)*
RU повторное присоединение *(n)*
TU tekrar temas

15340
Rebecca-Eureka system A particular VHF DME system using an airborne interrogator and responder (Rebecca) and a ground beacon (Eureka) to give both distance and homing guidance.

DE Rebecca-Eureka-System *(n)*
ES sistema *(m)* Rebecca-Eureka
FR système *(m)* Rebecca-Eureka
HE *σύστημα (n) Ρεβέκκα-Εὑρύκκα*
IT sistema *(m)* Rebecca-Eureka
NE rebecca-eurekasysteem *(n)*
PO sistema *(m)* Rebecca-Eureka
RU дальномерная система *(f)* типа 'Ребекка-Эврика'
TU Rebeka-Ureka sistemi

15341
rebreather An oxygen system with a circuit closed to the atmosphere, to which oxygen is added to meet the user's needs; carbon dioxide and water vapour are removed from the expired gas.

DE 1. geschlossenes Sauerstoffatmungssystem *(n)*
2. geschlossenes Atmungssystem *(n)*
ES sistema *(m)* de respiración reciclada
FR système *(m)* de recyclage respiratoire
HE *ἐπανεισπνευτήρ (m)*
IT respiratore *(m)* a ricircolazione
NE gesloten zuurstofsysteem *(n)*
PO sistema *(m)* de oxigénio com recirculação
RU система *(f)* возвратного дыхания
TU kapalı devre oksijen ikmal düzeni

15342
receiver aircraft An aircraft which is being refuelled in the air.

DE traibstoffaufnehmendes Flugzeug *(n)*
ES avión *(m)* receptor

FR avion *(m)* ravitaillé
HE *πληρούμενον ἐν πτήσει ἀεροσκάφος (n)*
IT aereo *(m)* ricevitore
NE tanked vliegtuig
PO aeronave *(f)* receptora
RU заправляющийся самолет *(m)*
TU havada yakıt ikmali yapılan uçak

15343
receiving inspection Inspection of materials and manufactured products as delivered.

DE Eingangsprüfung *(f)*
ES inspección *(f)* de recepción
FR contrôle *(m)* de réception
HE *ἐπιθεώρησις (f) παραλαβῆς*
IT collaudo *(m)* al ricevimento
NE 1. ingangskontrole
2. ontvangstkeuring
PO inspecção *(f)* à recepção
RU входной контроль *(m)*
TU teslim muayenesi

15344
reception coupling A device incorporating a shut-off valve interposed between the drogue and the trailing end of a refuelling hose to receive the probe of a receiver aircraft and to lock it in the required position for refuelling.

DE Luftbetankungskupplung *(f)*
ES acoplamiento *(m)* de recepción
FR accrocheur-récepteur *(m)*
HE *σύνδεσμος ὑποδοχῆς (m)*
IT accoppiamento *(m)* di ricezione
NE ---
PO acoplamento *(m)* de recepção
RU приемная горловина *(f)*
TU bağlantı kavraması

15345
reciprocal leg The part of a landing procedure during which the aircraft is headed on the reciprocal of the final approach direction.

DE Gegenkursteil *(m)*
ES tramo *(m)* opuesto
FR parcours *(m)* d'éloignement
HE 1. *ὑπήνεμον σκέλος (n)*
2 ---
IT tratto *(m)* reciproco (di direzione opposta o di avvicinamento finale)
NE 1. rugwindbaan
2. tegenovergestelde naderingsbaan
PO perna *(f)* do vento de cauda
RU обратный участок *(m)* маршрута захода на посадку
TU aksi bacak

15346
reciprocating engine See 'piston engine'.

DE Hubkolbenmotor *(m)*
ES motor *(m)* alternativo
FR moteur *(m)* à pistons
HE 1. *ἐμβολοφόρος κινητήρ (m)*
2. *παλινδρομικός κινητήρ (m)*
IT motore *(m)* alternativo
NE zuigermotor
PO motor *(m)* alternativo
RU поршневой двигатель *(m)*
TU pistonlu motor

15347
reciprocity In radio wave propagation, the invariance of signal characteristics to the interchange in location of transmitting and receiving system.

DE Reziprozität *(f)*
ES reciprocidad *(f)*
FR réciprocité *(f)*
HE ---
IT reciprocità *(f)*
NE 1. reciprociteit
2. wederkerigheid
PO reciprocidade *(f)*
RU взаимность *(f)*
TU karşılıklı uyum

15348
recirculating curtain A curtain in which the fluid is drawn back into the undersurface of the vehicle and then re-issued.

DE Rezirkulationsvorhang *(m)*
ES cortina *(f)* de recirculación
FR rideau *(m)* d'air recycle
HE *παραπέτασμα (n) ἀνακυκλοφορίας*
IT cortina *(f)* di ricircolazione
NE terugstroom-luchtgordijn *(n)*
PO cortina *(f)* de recirculação
RU 1. рециркуляционная завеса *(f)*
2. рециркуляционная шторка *(f)*
TU akışkanın tekrar dolanımını sağlayan perde

15349
recirculation In vertical take-off aircraft, particularly refers to the re-ingestion of air which has already passed through the engine, struck the ground and been deflected toward the engine intake.

DE Rezirkulation *(f)*
ES recirculación *(f)*
FR recirculation *(f)*
HE *ἐπανακύκλωσις (f)*
IT ricircolazione *(f)*
NE recirculatie
PO recirculação *(f)*
RU рециркуляция *(f)*
TU tekrar dolaşım

15350
reclaimed rubber Rubber obtained from ground vulcanized scrap from the production of natural and synthetic rubber articles.

DE 1. regenerierter Kautschuk *(m)*
2. Regeneratgummi *(m)*
ES goma *(f)* regenerada
FR caoutchouc *(m)* régénéré
HE *ἀναγεννητικόν ἐλαστικόν (n)*
IT gomma *(f)* rigenerata
NE geregenereerde rubber
PO borracha *(f)* regenerada
RU 1. регенерат *(m)*
2. регенерированная резина *(f)*
TU rejenere lastik

15351
recommended practice Any specification for physical characteristics, configuration, material, performance, personnel or procedure, the uniform application of which is recognized as desirable in the interest of safety, regularity or efficiency of international air navigation and to which Contracting States will endeavour to conform in accordance with the ICAO Convention

DE Empfehlung *(f)*
ES método *(m)* recomendado
FR procédure *(f)* recommandée
HE *προτεινομένη πρακτική (f)*
IT procedura *(f)* raccomandata
NE aanbevolen handelwijze
PO prática *(f)* recomendada
RU рекомендованная процедура *(f)*
TU önerilen uygulama

15352
recompression Restoration of ambient pressure to a level equal to or greater than that which existed before decompression.

DE Rekompression *(f)*
ES recompresión *(f)*
FR recompression *(f)*
HE *ἐπανασυμπίεσις (f)*
IT ricompressione *(f)*
NE rekompressie
PO recompressão *(f)*
RU рекомпрессия *(f)*
TU sıkıştırma

15353
recompression chamber See 'compression chamber' Also called a 'hyperbaric chamber.'

DE Druckkammer *(f)*
ES cámara *(f)* de recompresión
FR caisson *(m)* à recompression
HE *θάλαμος ἐπανασυμπιέσεως (m)*
IT camera *(f)* di ricompressione
NE rekompressiekamer
PO câmara *(f)* de recompressão
RU рекомпрессионная камера *(f)*
TU 1. sıkıştırma odası
2. kompresyon kamarası

15354
recording accelerometer See 'accelerometer'

DE Beschleunigungsschreiber *(m)*
ES acelerómetro *(m)* registrador
FR accéléromètre *(m)* enregistreur
HE *αὐτογραφικόν ἐπιταχυνσίμετρον (n)*
IT accelerometro *(m)* registratore
NE registrerende versnellingsmeter
PO acelerómetro *(m)* registador
RU 1. акселерограф *(m)*
2. самописец *(m)* ускорений
TU kaydedici akselerometre

15355
recording altimeter An instrument by which variation in altitude is recorded against time.

DE 1. Höhenschreiber *(m)*
2. Barograph *(m)*
ES altímetro *(m)* registrador
FR 1. enregistreur *(m)* d'altitude
2. barographe *(m)*
HE *ἀτογραφικόν ὑψόμετρον (n)*
IT altimetro *(m)* registratore
NE registrerende hoogtemeter
PO altímetro *(m)* registador
RU самописец *(m)* высоты
TU kaydedici altimetre

15356
recovery The process of returning to substantially straight and level flight from a manoeuvre.

DE Abfangen *(n)*
ES 1. recuperación *(f)*
2. recogida *(f)*
FR 1. récupération *(f)*
2. ressource *(f)*
HE *ἐπανάταξις (f)*
IT 1. ripresa *(f)* di assetto
2. richiamata *(f)*
NE herstellen *(n)*
PO recuperação *(f)*
RU выход *(m)* из штопора
TU 1 düzeltme
2. resurs

15357
recovery flap A flap, the operation of which so alters the pitching-moment characteristics of an aircraft that recovery from a dive is automatic, or is made easier to the pilot

DE Abfangklappe *(f)*
ES flap *(m)* de recogida
FR 1. volet *(m)* avec compensation automatique de la profondeur
2. volet *(m)* de ressource
HE *πτερύγιον (n) καμπυλότητος ἀνακτήσεως (ἐκ βυθίσεως)*
IT ipersostentatore *(m)* di richiamata
NE duik-afvangklep

PO flap *(m)* de recuperação
RU щиток *(m)* вывода из пикирования
TU resurs flabı

15358
recovery parachute See 'final stage canopy'.

DE Bergungsfallschirm *(m)*
ES paracaídas *(m)* de recuperación
FR parachute *(m)* principal
HE *ἀλεξίπτωτον (n) ἐπανατάξεως*
IT paracadute *(m)* di ricupero
NE bergingsvalscherm *(n)*
PO pára-quedas *(m)* de recuperação
RU парашют *(m)* системы спасения
TU kurtarma paraşütü

15359
recovery ports Apertures, either inboard or outboard of supply ports, into which a re-circulating curtain is drawn back.

DE ---
ES aletas *(f, pl)* de recirculación
FR vannes *(f, pl)* de recirculation d'air
HE *θυρίδες (f, pl) ἀνακυκλοφορίας*
IT aperture *(f, pl)* di ricircolazione
NE opvangopeningen *(pl)*
PO janelas *(f, pl)* de recuperação
RU регенерационные отверстия *(pl)*
TU yeniden düzeltme delikleri

15360
recovery spike A spike at the peak of a parachute load designed to reduce ground impact

DE Landedorn *(m)*
ES protuberancia *(f)* de recuperación
FR pointe *(f)* de réception
HE *αἰχμή (f) ἀνευρέσεως*
IT arpione *(m)* di ricupero
NE landingsdoorn
PO espigão *(m)* de recuperação
RU амортизирующая игла *(f)*
TU darbe azaltıcı

15361
recovery system A system of parachutes and/or other devices for the recovery of payloads, rocket boosters, or other unmanned devices

DE Bergungssystem *(n)*
ES sistema *(m)* de recuperación
FR système *(m)* de récupération
HE *σύστημα (n) ἀνευρέσεως*
IT sistema *(m)* di ricupero
NE bergingssysteem *(n)*
PO sistema *(m)* de recuperação
RU парашютная система *(f)* спасения
TU kurtarma sistemi

15362
recovery temperature The equilibrium temperature of an object placed in a flow. In continuum mechanics, it is always less than the total temperature.

DE Erholungstemperatur *(f)*
ES temperatura *(f)* de equilibrio
FR température *(f)* de frottement (ou adiabatique)
HE *θερμοκρασία (f) ἰσορροπίας*
IT temperatura *(f)* di recupero
NE adiabatische evenwichtstemperatuur
PO temperatura *(f)* de recuperação
RU температура *(f)* восстановления
TU akımdaki cisim denge sıcaklığı

15363
recrystallization (a) The change from one crystal structure to another, as occurs on heating or cooling through a critical temperature.
(b) The formation of a new, strain-free grain structure from that existing in cold-worked metal, usually accomplished by heating.

DE Rekristallisation *(f)*
ES recristalización *(f)*
FR recristallisation *(f)*
HE *ἀνακρυστάλλωσις (f)*
IT ricristallizzazione *(f)*
NE rekristallisatie
PO recristalização *(f)*
RU рекристаллизация *(f)*
TU yeniden kristalizasyon

15364
recrystallization temperature The approximate minimum temperature at which complete recrystallization of a cold-worked metal occurs within a specified time.

DE Rekristallisationstemperatur *(f)*
ES temperatura *(f)* de recristalización
FR température *(f)* de recristallisation
HE *θερμοκρασία (f) ἀνακρυσταλλώσεως*
IT temperatura *(f)* di ricristallizzazione
NE rekristallisatietemperatuur
PO temperatura *(f)* de recristalização
RU температура *(f)* рекристаллизации
TU yeniden kristalizasyon sıcaklığı

15365
recrystallized grain structure In extrusions, undesirable grain structure resulting from heat treatment after inappropriate cold working.

DE durch Rekristallisation entstandenes Korngefüge *(n)*
ES estructura *(f)* de grano recristalizada
FR structure *(f)* de grain recristallisée
HE *ἀνακρυσταλλωμένος κοκκώδης ἱστος (m)*
IT struttura *(f)* di grano cristallizzata
NE gerekristalliseerde korrelstruktuur
PO estrutura *(f)* de grão recristalizada
RU структура *(f)* рекристаллизованного зерна
TU yeniden kristalize olmuş tane yapısı

15366
rectification error (accelerometer) A steady-state error in the output while vibratory disturbances are acting on an accelerometer. An isoelasticity is one source of rectification error

DE Gleichrichtungsfehler *(m)*
ES error *(m)* de rectificación
FR erreur *(f)* résiduelle (accéléromètre)
HE *σφάλμα (n) ἀνορθώσεως (ἐπιταχυνσιμέτρου)*
IT errore *(m)* di raddrizzamento (accelerometro)
NE rektifikatiefout
PO erro *(m)* de rectificação (acelerómetro)
RU исправительная ошибка *(f)*
TU 1. rektifikasyon hatası
2. doğrultma hatası

15367
rectified airspeed (RAS) See 'calibrated airspeed'

DE berichtigte Fluggeschwindigkeit *(f)*
ES velocidad *(f)* corregida
FR vitesse *(f)* corrigée
HE *διορθωμένη ταχύτης (f) ἀέρος*
IT velocità *(f)* propria rettificata (RAS)
NE gekalibreerde snelheid
PO velocidade *(f)* rectificada (RAS)
RU 1. исправленная приборная воздушная скорость *(f)*
2. земная индикаторная скорость *(f)*
TU düzeltilmiş uçuş hızı

15368
rectified unbalance (tuned rotor gyro) See 'gimbal unbalance torque'.

DE ---
ES desequilibrio *(m)* rectificado
FR balourd *(m)* compensé (gyro accordé)
HE *ἀνορθωμένον (n) ἀζυγοστάθμητον (γυροσκόπιον συντονιζομένου περιστροφέως)*
IT sbilanciamento *(m)* rettificato (giroscopio a rotore sintonizzato)
NE gerektificeerde onbalans
PO desequilíbrio *(m)* rectificado (giroscópio sintonizado)
RU исправленный разбаланс *(m)*
TU rektifiye edilmiş dengesizlik

15369
recuperator A vessel in which fuel is stored so as to meet negative acceleration conditions, the fuel being fed into the engine by application of air pressure.

DE Luftdruckkraftstoffspeicher *(m)*
ES recuperador *(m)*
FR récupérateur *(m)*
HE *φυλάκιον (n)*
IT recuperatore *(m)*
NE rekuperator
PO recuperador *(m)*
RU 1. рекуператор *(m)*
2. карман *(m)* для подачи топлива в перевернутом полете
TU yardımcı yakıt haznesi

15370
red out A condition in which the visual field appears to be covered by a red veil, resulting from the application of negative (-G z) acceleration.

DE 1. Rotsehen *(n)*
2. Redout *(m)*
ES 1 visión *(f)* roja
2. ver rojo
FR voile *(m)* rouge
HE *ἐρυθρά ὅρασις (f)*
IT 1. arrossamento *(m)*
2 visione *(f)* rossa
NE roodkleuring van het gezichtsveld
PO 1. ver vermelho *(m)*
2. visão *(f)* vermelha
RU красная пелена *(f)*
TU göz kızarması

15371
reduced frequency See 'frequency parameter'.

DE reduzierte Frequenz *(f)*
ES frecuencia *(f)* reducida
FR 1. fréquence *(f)* réduite
2. paramètre *(m)* de fréquence
HE *ἠλαττωμένη συχνότης (f)*
IT frequenza *(f)* ridotta
NE gereduceerde frekwentie
PO frequência *(f)* reduzida
RU приведенная частота *(f)*
TU frekans muadili

15372
reducing atmosphere An atmosphere that has a high content of reducing gases.

DE reduzierende Atmosphäre *(f)*
ES atmósfera *(f)* reductora
FR atmosphère *(f)* réductrice
HE *μειωτική ἀτμόσφαιρα (f)*
IT atmosfera *(f)* riducente
NE reducerende atmosfeer
PO atmosfera *(f)* redutora
RU восстановительная атмосфера *(f)*
TU dezoksidon atmosfer

15373
reduction of area Commonly the difference, expressed as a percentage of original area, between the original cross-sectional area of a tensile test specimen and the minimum cross-sectional area measured after complete separation.

DE 1. Einschnürung *(f)*
2. Brucheinschnürung *(f)*
ES estricción *(f)*
FR striction *(f)*
HE *ἐλαττώσις (f) ἐπιφανείας*
IT strizione *(f)*
NE 1. insnoering
2. doorsnedevermindering
PO estricção *(f)*
RU 1. уменьшение *(n)* площади поперечного сечения
2. поперечное сужение *(n)*
TU çekme deneyinde kesit küçülmesi

15374
redundancy Duplication, or the use of more than one functional means, in order to prevent an overall failure in the event that one of the means fails.

DE Redundanz *(f)*
ES redundancia *(f)*
FR redondance *(f)*
HE *περίσσεια (f) ἀσφαλείας*
IT ridondanza *(f)*
NE redundantie
PO redundância *(f)*
RU 1. резервирование *(n)*
2. избыточность *(f)*
TU güvenirlilik için dublikasyon

15375
reefed diameter In parachutes. The distance between opposite rigging points at the peripheral hem with the canopy in the reefed condition.

DE Durchmesser *(m)* im gerefften Zustand
ES diámetro *(m)* de rizado
FR diamètre *(m)* étranglé
HE *σειροδετημένη διάμετρος (f)*
IT diametro *(m)* di primo spiegamento ristretto
NE diameter in gereefde toestand
PO diâmetro *(m)* com rizes
RU диаметр *(m)* купола зарифованного парашюта
TU baca çapı (paraşütte)

15376
reefed filling time The time increment from canopy 'snatch' to the time when the canopy reaches first 'reefed open'. This applies only to canopies deployed under 'lines first' conditions

DE Füllungszeit *(f)* bei Reffung
ES tiempo *(m)* de hinchado en rizado
FR 1. temps *(m)* de premier déploiement
2. voilure *(f)* étranglée
HE *χρόνος (m) σειροδετημένου φουσκώματος*
IT tempo *(m)* di esecuzione del primo svolgimento ristretto
NE ontplooiingstijd tot gereefde toestand
PO tempo *(m)* de enchimento, com rizes
RU время *(n)* наполнения купола зарифованного парашюта воздухом
TU paraşütün dolma zamanı

15377
reefed inlet area In parachutes The area of the circle whose circumference is equal to the reefing line length (for cases where skirt reefing is utilized).

DE Einlassfläche *(f)* im gerefften Zustand
ES área *(f)* de entrada en rizado
FR surface *(f)* d'entrée étranglée
HE *ἐμβαδόν (n) σειροδετημένης εἰσαγωγῆς*
IT area *(f)* di ingresso di primo spiegamento ristretto
NE inlaatoppervlakte in gereefde toestand
PO área *(f)* de entrada com rizes
RU площадь *(f)* входного отверстия зарифованного парашюта
TU baca alanı (paraşütte)

15378
reefed open Designation given to a reefed parachute canopy which has achieved a design inflated shape.

DE gereffte Füllung *(f)*
ES apertura *(f)* de rizado
FR déployé étranglé
HE *σειροδετημένον ἄνοιγμα (m)*
IT apertura *(f)* di primo svolgimento ristretto
NE gereefd open
PO abertura *(f)* rizada
RU раскрытое состояние *(n)* купола зарифованного парашюта
TU tam açılmış paraşüt

15379
reefed open force A peak force which can be associated with the completion of a parachute canopy's inflation to the 'reefed open' configuration.

DE Füllungskraft *(f)* bei Reffung
ES esfuerzo *(m)* de apertura en rizado
FR force *(f)* de déploiement étranglé
HE *δύναμις (f) σειροδετημένου ἀνοίγματος*
IT forza *(f)* di apertura di primo svolgimento ristretto
NE openingskracht in gereefde toestand
PO força *(f)* de abertura rizada
RU сила *(f)* выполнения раскрытого состояния купола зарифованного парашюта
TU paraşüt açılma kuvveti

15380
reefed projected area In parachutes. The maximum cross-sectional area of a reefed canopy. It is obtained either from camera coverage along the canopy longitudinal axis, with subsequent planimetric measurement, or by calculating the area of the circle whose diameter is equal to the reefed projected diameter.

DE projizierte Fläche *(f)* im gerefften Zustand
ES área *(f)* proyectada de rizado
FR surface *(f)* projetée étranglée
HE *προβεβλημένον ἐμβαδόν (n) σειροδετημένου θόλου*
IT area *(f)* proiettata di primo spiegamento ristretto
NE geprojecteerde oppervlakte in gereefde toestand
PO área *(f)* projectada rizada
RU проектированная площадь *(f)* зарифованного парашюта
TU etek alanı

15381
reefing A restriction on the diameter of a parachute canopy during inflation. It decreases the inflation shock load and the drag area.

DE 1. Reffen *(n)*
2. Reffung *(f)*
ES rizado *(m)*
FR étranglement *(m)*
HE *σειροδέσιμον (n)*
IT primo svolgimento *(m)* ristretto
NE reven
PO enrizamento *(m)*
RU рифовка *(f)*
TU paraşütün dolması

15382
reefing line A line pulled through rings fixed round a parachute canopy to prevent full opening of the canopy

DE Reffleine *(f)*
ES línea *(f)* de rizado
FR sangle *(f)* d'étranglement
HE *σχοινίον (n) σειροδεσίμου*
IT fune *(f)* di primo svolgimento ristretto
NE reeflijn
PO corda *(f)* de enrizamento
RU рифовочная стропа *(m)*
TU kumanda kordonu

15383
reefing line cutter A mechanical or pyrotechnic device to cut a parachute reefing line.

DE 1. Reffleinenkapper *(m)*
2 Reffleinenkappvorrichtung *(f)*
ES seccionador *(m)* de línea de rizado
FR coupe-sangle *(m)* d'étranglement
HE *κοπτήρ (m) σχοινίου σειροδεσίμου*
IT tagliatore *(m)* della fune di primo svolgimento ristretto
NE reeflijnsnijder
PO cortador *(m)* da corda de enrizamento
RU нож *(m)* рифовочной стропы
TU kumanda kordonu kesici

15384
reefing line force The maximum tension measured in the reefing line of a parachute.

DE Reffleinenkraft *(f)*
ES esfuerzo *(m)* en la línea de rizado
FR effort *(m)* à la sangle d'étranglement
HE *δύναμις (f) ἐπί σχοινίου σειροδέσιμου*
IT forza *(f)* sulla fune di primo svolgimento ristretto
NE reeflijnkracht
PO força *(f)* na corda de enrizamento
RU сила *(f)* оси симметрии рифовки
TU askı kordonlarındaki gerilme kuvveti

15385
reefing ratio The ratio of the diameter formed by the reefing line to the parachute canopy reference diameter.

DE Reffverhältnis *(n)*
ES relación *(f)* de rizado
FR taux *(m)* d'étranglement
HE *ἀναλογία (f) σειροδέσιμου*
IT rapporto *(m)* di primo svolgimento ristretto
NE reefverhouding
PO razão *(f)* do enrizamento
RU отношение *(n)* рифовки
TU paraşütün açılma çapı ile dizayn çapı oranı

15386
re-entry The event occurring when a spacecraft or other object comes back into the sensible atmosphere after being rocketed to higher altitudes; the action involved in this event.

DE Wiedereintritt *(m)*
ES reentrada *(f)*
FR rentrée *(f)*
HE *ἐπανείσοδος (εἰς ἀτμόσφαιραν) (f)*
IT rientro *(m)*
NE terugkeer in atmosfeer
PO reentrada *(f)*
RU возвращение *(n)* в плотные слои атмосферы
TU tekrar atmosfere giriş

15387
re-entry vehicle Any payload-carrying vehicle designed to leave the sensible atmosphere and then return through it to Earth.

DE Wiedereintrittsfahrzeug *(n)*
ES vehículo *(m)* de reentrada
FR corps *(m)* de rentrée
HE *ὄχημα ἐπανωεισόδου (n)*
IT veicolo *(m)* di rientro
NE terugkeervoertuig *(n)*
PO veículo *(m)* de reentrada
RU летательный аппарат *(m)* рассчитанный на возвращение в плотные слои атмосферы
TU tekrar atmosfere giren araç

15388
reference atmosphere Any hypothetical atmosphere the physical properties of which are given

arbitrary values, approximating to mean conditions, for specific purposes.

DE 1. Bezugsatmosphäre *(f)*
2. Referenzatmosphäre *(f)*
3. Vergleichsatmosphäre *(f)*
ES atmósfera *(f)* de referencia
FR atmosphère *(f)* de référence
HE ἀτμόσφαιρα *(f)* ἀναφορᾶς
IT atmosfera *(f)* di riferimento
NE referentie-atmosfeer
PO atmosfera *(f)* de referência
RU 1. справочная атмосфера *(f)*
2. стандартная атмосфера *(f)*
TU referans atmosferi

15389

reference datum As used in the loading of aircraft, an imaginary vertical plane at or near the nose of the aircraft from which all horizontal distances are measured for balance purposes. Diagrams of each aircraft show this reference datum as balance station zero.

DE Bezugsfläche *(f)*
ES plano *(m)* de referencia
FR plan *(m)* de référence (pour le chargement)
HE ἀφετηρία *(f)* ἀναφορᾶς (στοιχείων φορτώσεως)
IT dato *(m)* di riferimento
NE referentiepunt *(n)* voor zwaartepuntsbepaling
PO dado *(m)* de referência
RU линия *(f)* отсчета
TU referans düzlemi

15390

reference humidity The relationship between temperature and reference humidity is defined as follows. at temperatures at and below ISA, 80 percent relative humidity; at temperatures at and above ISA plus 28 deg C, 34 percent relative humidity; at temperatures between ISA and ISA plus 28 deg C, the relative humidity varies linearly between the humidity specified for those temperatures.

DE Bezugsfeuchte *(f)*
ES humedad *(f)* de referencia
FR humidité *(f)* de référence
HE ὑγρασία *(f)* ἀναφορᾶς
IT umidità *(f)* di riferimento
NE referentievochtigheid
PO humidade *(f)* de referência
RU 1. справочная влажность *(f)*
2. стандартная влажность *(f)*
TU referans rutubeti

15391

reference section A section of a structure, the displacements of which are taken as the coordinates in a semi-rigid representation.

DE typischer Querschnitt *(m)*
ES sección *(f)* de referencia
FR section *(f)* de référence
HE τομή *(f)* ἀναφορᾶς
IT sezione *(f)* di riferimento
NE referentievlak *(n)*
PO secção *(f)* de referência
RU 1. отсчетная секция *(f)*
2. отсчетное сечение *(n)*
TU referans kesiti

15392

referencing In Decca receivers The process of checking and adjusting to remove unwanted phase-shifts within the receiver.

DE Referenzbildung *(f)*
ES referenciación *(f)*
FR recalage *(m)* Decca
HE ρύθμισις *(f)* φάσεως δέκτου
IT aggiustamento *(m)* di fase
NE faseregeling
PO referenciação *(f)*
RU отсчет *(m)*
TU deka alıcılarında ayarlama ve kontrol

15393

reflection plane (plate) In wind-tunnel testing a plane surface or plate, corresponding to a plane of symmetry, upon which a split, or semispan, model is mounted. The plane produces results comparable with the results that would have been obtained with the complete model, thus allowing models of a larger scale to be accommodated in the tunnel.

DE Reflexionsebene *(f)*
ES plano *(m)* de efecto imagen
FR plan *(m)* miroir
HE ἐπίπεδον *(n)* (πλάξ *(f)*) ἀνακλάσεως
IT piano *(m)* (plastra *(f)*) di riflessione
NE spiegelplaat
PO plano *(m)* (placa *(f)*) de reflexão
RU плоскость *(f)* отражения
TU yansıtma düzlemi

15394

reflexed trailing edge The trailing edge of an aerofoil in which the curvature of the mean camber line changes sign near the trailing edge.

DE hochgewölbte Hinterkante *(f)*
ES borde *(m)* de salida levantada
FR bord *(m)* de fuite cambré
HE ἀπορθωμένον χεῖλος *(n)* ἐκφυγῆς
IT bordo *(m)* di uscita riflesso
NE omhooggebogen achterlijst van een vleugel
PO bordo *(m)* de fuga recurvado
RU рефлексированная задняя кромка *(f)*
TU kalkık firar kenarı

15395

refraction Of a travelling wave. The change in direction of propagation resulting from the spatial variation of phase velocity in the medium.

DE 1. Brechung *(f)*
2. Refraktion *(f)*
ES refracción *(f)*
FR réfraction *(f)*
HE διάθλασις *(f)*
IT rifrazione *(f)*
NE breking
PO refracção *(f)*
RU 1. преломление *(n)*
2. рефракция *(f)*
TU kırılma

15396

refractive index Of a wave transmission medium. The ratio of the phase velocity in a vacuum to that in the medium.

DE Brechzahl *(f)*
ES índice *(m)* de refracción
FR indice *(m)* de réfraction
HE δείκτης *(m)* διαθλάσεως
IT indice *(m)* di rifrazione
NE brekingsindex
PO índice *(m)* de refracção
RU 1. показатель *(m)* преломления
2. коэффициент *(m)* преломления
TU 1. kırılma endeksi
2. kırılma sayısı

15397

refractive modulus One million times the amount by which the modified refractive index exceeds unity.

DE Brechmodul *(m)*
ES módulo *(m)* de refracción
FR module *(m)* de réfraction
HE μέτρον *(n)* διαθλάσεως
IT modulo *(m)* di rifrazione
NE brekingsmodulus
PO módulo *(m)* de refracção
RU модуль *(m)* преломления
TU kırılma modülü

15398

refractivity The excess over unity of the index of refraction expressed in millionths. It is represented by N, where N = (n-1) x 1,000,000, in which n is the refractive index.

DE 1. Brechungsvermögen *(n)*
2. Brechwert *(m)*
ES refractividad *(f)*
FR réfractivité *(f)*
HE διαθλαστικότης *(f)*
IT rifrattività *(f)*
NE gemodificeerde brekingsindex
PO refractividade *(f)*
RU преломляемость *(f)*
TU kırılganlık derecesi

15399

refractivity profile A trace displaying the height dependence of refractivity in the atmosphere.

DE Refraktionsprofil *(n)*
ES perfil *(m)* de refractividad
FR profil *(m)* de réfractivité
HE τομή *(f)* διαθλαστικότητος
IT profilo *(m)* di rifrattività
NE brekingsprofiel *(n)*
PO perfil *(m)* de refractividade
RU профиль *(m)* преломляемости
TU kırılma profili

15400

refractometer An instrument used in radiometeorology for measuring the refractive index of the air.

DE Refraktometer *(n)*
ES refractómetro *(m)*
FR réfractomètre *(m)*
HE μετρητής *(m)* διαθλάσεως
IT rifrattometro *(m)*
NE refraktometer
PO refractómetro *(m)*
RU рефрактометр *(m)*
TU 1. refraktometre
2. kırılma göstergesi

15401

refractory Describes a material of very high melting point, with properties that enable it to be used in power plants, e.g., graphite, silicon nitride, boron nitride and carbide, zirconium carbide and diboride, and titanium diboride, or as a furnace lining

DE hitzebeständig
ES refractario
FR réfractaire
HE πυρίμαχος
IT refrattario
NE vuurvast
PO refractário
RU огнеупорный
TU ısıya dayanıklı

15402

refractory metals Heat resisting metals, i.e., molybdenum, niobium, tantalum and tungsten.

DE hochschmelzende Metalle *(n, pl)*
ES metales *(m, pl)* refractarios
FR métaux *(m, pl)* réfractaires
HE πυρίμαχα μετάλλα *(n, pl)*
IT metalli *(m, pl)* refrattari
NE vuurvaste metalen *(pl)*
PO metais *(m, pl)* refractários
RU тугоплавкие металлы *(pl)*
TU ısıya dayanıklı metaller

15403

refrigerant injection The injection of a refrigerant (e.g., water, alcohol or mixtures thereof)

into the working fluid before, during or after compression to enhance the performance of the engine.

DE Kühlmitteleinspritzung *(f)*
ES inyección *(f)* de refrigerante
FR injection *(f)* réfrigérante
HE *ἔγχυσις (f) ψυκτικῶν*
IT iniezione *(f)* del refrigerante
NE koelvloeistofinspuiting
PO injecção *(f)* de refrigerante
RU 1 впрыск *(m)* хладагента
2. впрыск *(m)* охлаждающей жидкости
TU soğutucu sıvı enjeksiyonu

15404
refuel/defuel valve A valve capable of passing flow in either direction selectively.

DE Wechselflussventil *(n)*
ES válvula *(f)* de repostar/descargar
FR soupape *(f)* de remplissage/vidange
HE 1. *βαλβίς (f) πληρώσεως- αποπληρώσεως*
2. *βαλβίς (f) αμφιδρόμου ροῆς*
IT valvola *(f)* di carico/scarico di combustibile
NE ---
PO válvula *(f)* de dois sentidos
RU клапан *(m)* заправки и слива топлива
TU 1. yakıt ikmal ve boşaltma valfi
2 yakıt doldurma/boşaltma valfi

15405
refuelling boom A movable spar carrying a pipeline on a bowser for delivering fuel from an overhead position.

DE Betankungsschwenkarm *(m)*
ES brazo *(m)* extensible de reaprovisionamiento
FR poutre *(f)* de remplissage
HE *δοράτιον (n) πληρώσεως*
IT boma *(f)* di rifornimento combustibile
NE hengel
PO lança *(f)* de abastecimento
RU телескопическая труба *(f)* для дозаправки топливом в воздухе
TU 1. yakıt ikmal bumu
2 yakıt ikmal direği

15406
refuelling gallery A system of pipes installed in an airframe to ensure even replenishment of all or a selected number of fuel tanks from a single inlet point. Also known as 'refuel manifold'.

DE 1. Kraftstoffverteiler *(m)*
2. Treibstoffverteiler *(m)*
ES tubuladura *(f)* de reaprovisionamiento
FR rampe *(f)* de remplissage
HE *στοά (f) ἀνεφοδιασμοῦ καυσίμων*
IT tubazioni *(f, pl)* di rifornimento combustibile
NE brandstofverdeelsysteem *(n)*
PO condutas *(f, pl)* de abastecimento
RU заправочный коллектор *(m)*
TU yakıt ikmal manifoldu

15407
refuelling indicator A device to give an indication of the completion of the filling of each tank in an aircraft.

DE Tankanzeige *(f)*
ES indicador *(m)* de llenado
FR indicateur *(m)* de plein
HE *ἐνδείκτης (m) πληρώσεως*
IT indicatore *(m)* di rifornimento combustibile
NE tank(s)-vol-indikator
PO indicador *(m)* de abastecimento
RU заправочный указатель *(m)*
TU yakıt göstergesi

15408
refuelling tender See 'bowser'.

DE 1. Tankwagen *(m)*
2. Tankanhänger *(m)*
ES camión *(m)* tanque
FR 1. groupe *(m)* de ravitaillement (carburant)
2. avitailleur *(m)*
HE *κηροζινοφόρον (n)*
IT 1. carro *(m)* di rifornimento combustibile
2. autocisterna *(f)*
NE (brandstof)tankwagen
PO 1. carro *(m)* de abastecimento
2. auto-tanque *(m)*
RU топливозаправщик *(m)*
TU havada yakıt ikmal aracı

15409
refuelling valve A device, installed in a fuel tank or in a fuel pipe communicating with the tank to control the replenishment of the tank and cut off the fuel flow when a desired level has been reached.

DE Betankungsabschaltventil *(n)*
ES válvula *(f)* de reaprovisionamiento
FR clapet *(f)* de remplissage (carburant)
HE *βαλβίς (f) πληρώσεως*
IT valvola *(f)* di rifornimento combustibile
NE vulklep
PO válvula *(f)* de abastecimento
RU кран *(m)* системы заправки топливом
TU yakıt doldurma musluğu

15410
regenerative cooling The process of cooling by the circulation of fuel or oxidant, enabling some heat, otherwise wasted, to be recovered.

DE Regenerativkühlung *(f)*
ES refrigeración *(f)* por regeneración
FR refroidissement *(m)* par récupération
HE *ψύξις (f) δι'ἐναλλάκτου θερμότητος*
IT refrigerazione *(f)* a rigenerazione
NE 1. rekuperatiekoeling
2. regeneratiekoeling
PO arrefecimento *(m)* regenerativo
RU 1. регенеративное охлаждение *(n)*
2. охлаждение *(n)* топливом
TU reaktif soğutma

15411
regression equation A regression equation is an equation relating the expectation of a variate to the value of one or more other variables.

DE Regressionsgleichung *(f)*
ES ecuación *(f)* de regresión
FR relation *(f)* régressive
HE *παληνδρωμική ἐξίσωσις (f)*
IT equazione *(f)* di regressione
NE regressievergelijking
PO equação *(f)* de regressão
RU 1. уравнение *(n)* регрессии
2. регрессионное уравнение *(n)*
TU geri dönüş denklemi

15412
regressive burning Burning of a solid propellant so shaped that the burning surface area and combustion chamber pressure steadily decrease. The fuel is burnt in diminishing amounts per unit time.

DE regressiver Abbrand *(m)*
ES combustión *(f)* regresiva
FR combustion *(f)* dégressive
HE *ὑποχωροῦσα καῦσις (f)*
IT bruciamento *(m)* regressivo
NE ---
PO queima *(f)* regressiva
RU регрессивное горение *(n)*
TU gerileyici (basınç azalıcı) yanma

15413
regular aerodrome An aerodrome which may be listed in the flight plan as an aerodrome of intended landing.

DE regulärer Flughafen *(m)*
ES aeródromo *(m)* regular
FR aérodrome *(m)* régulier
HE *ἐκμεταλλεύσιμον ἀεροδρόμιον (n)*
IT aerodromo *(m)* regolare
NE geregelde luchthaven van bestemming
PO aeródromo *(m)* regular
RU основной аэродром *(m)*
TU 1. esas meydan
2. normal hava alanı

15414
reheat Combustion after the last turbine stage to provide additional thrust. Also called 'afterburning' or 'post-combustion'.

DE Nachverbrennung *(f)*
ES postcombustión *(f)*
FR 1. post-combustion *(f)*
2. réchauffe *(f)*
HE *μετάκαυσις (f)*
IT ricombustione *(f)*
NE 1. naverhitting
2. naverbranding
PO reaquecimento *(m)*
RU дожигание *(n)* топлива в форсажной камере
TU tekrar ısıtma

15415
reheater A device by means of which additional fuel is burned in the excess air in the exhaust gases, also called 'afterburner.'

DE 1. Nacherhitzer *(m)*
2. Nachbrenner *(m)*
ES sistema *(m)* de postcombustión
FR système *(m)* de réchauffe
HE *μετακαυστήρ (m)*
IT 1. post-bruciatore *(m)*
2. ricombustore *(m)*
NE 1. naverhitter
2. naverbrander
PO reaquecedor *(m)*
RU форсажная камера *(f)*
TU ara ısıtıcı

15416
reinforcement A strong inert material bonded into a plastic to improve its strength, stiffness and impact resistance.

DE Verstärkungsmittel *(n)*
ES agente *(m)* reforzador
FR agent *(m)* de renforcement
HE *ἐνισχυτικόν μέσον (n)*
IT agente *(m)* rinforzante
NE wapening
PO agente *(m)* reforçador
RU наполнитель *(m)*
TU pekiştirme maddesi

15417
reinforcement band A band, tape, or webbing for improving the strength at specific points of a parachute canopy or pack.

DE Verstärkungsband *(n)*
ES banda *(f)* de refuerzo
FR sangle *(f)* de renfort
HE *ἐνισχυτική ταινία (f)*
IT nastro *(m)* di rinforzo
NE verstevigingsband
PO tira *(m)* reforçadora
RU 1. усиливающая лента *(f)*
2. усиливающая тесьма *(f)*
TU takviye çemberi (paraşütte)

15418
reinforcing agent See 'reinforcement'.

15419
reinjection The bleeding of hot gas from the combustion chamber and its reinjection into the efflux, thus providing thrust vector control.

DE Wiedereinblasung *(f)*

ES reinyección *(f)*
FR pilotage *(m)* par réinjection
HE *ἐπανέγχυσις (m)*
IT re-iniezione *(f)*
NE injektie van omloopgassen (in de uitlaatsstroom)
PO reinjecção *(f)*
RU повторный впрыск *(m)*
TU çikiş devresine sicak gaz puşkürtülmesi

15420
reject, to To refuse acceptance of a particular item.

DE zurückweisen
ES rechazar
FR rejeter
HE *ἀπορρίπτω*
IT scartare
NE afkeuren
PO rejeitar
RU 1. забраковывать *(v)*
2. отказывать *(v)*
3. зачеркивать *(v)*
TU reddetmek

15421
rejection Refusal to accept submitted materials or products.

DE 1. Rückweisung *(f)*
2. Zurückweisung *(f)*
ES rechazo *(m)*
FR 1. refus *(m)*
2. rejet *(m)*
HE *ἀπόρριψις (f)*
IT rifiuto *(m)*
NE afkeuring
PO rejeição *(f)*
RU 1. забракование *(n)*
2 разбраковка *(f)*
3 отбраковка *(f)*
TU 1 red
2. reddetme

15422
rejection number One of the key numbers included in a sampling inspection plan. For inspection by attributes, the rejection number is the number of defects or defective items which must not be exceeded if the batch is to be accepted. For inspection by variables, it is the number with which the sample characteristic is compared and which is decisive for accepting or rejecting the batch.

DE Rückweisezahl *(f)*
ES número *(m)* de rechazo
FR critère *(m)* de rejet
HE *ἀριθμός (m) ἀπορρίψεως*
IT numero *(m)* di rifiuto
NE afkeurkriterium *(n)*
PO número *(m)* de rejeição
RU критическое количество *(n)* дефектных изделий
TU kritik red sayısı

15423
relative frequency The ratio of the number of times a particular value (or value falling within a given class interval) is observed to the total number of observations.

DE relative Häufigkeit *(f)*
ES frecuencia *(f)* relativa
FR fréquence *(f)* relative
HE *σχετική συχνότης (f)*
IT frequenza *(f)* relativa
NE relatieve frequentie
PO frequência *(f)* relativa
RU 1. относительная частота *(f)*
2 частость *(f)*
TU nisbî frekans

15424
relative gas expansion An expression of the relationship between the initial and final volumes of an unrestrained contained pocket of gas in a body cavity under conditions of abrupt decompression, given by RGE = (Pi-47/(Pf-47), where Pi and Pf are the initial and final pressures respectively, in mm of mercury.

DE ---
ES expansión *(f)* de gas relativa
FR expansion *(f)* relative des gaz
HE *σχετική ἐκτόνωσις (f) ἀερίου*
IT espansione *(f)* relativa del gas
NE relatieve gasexpansie
PO expansão *(f)* relativa de gás
RU относительное расширение *(n)* газа
TU nisbî gaz genlişmesi

15425
relative humidity The ratio, expressed as a percentage, of the actual vapour pressure to the saturation vapour pressure over a plane liquid water surface at the same dry-bulb temperature.

DE 1. relative Feuchte *(f)*
2 relative Feuchtigkeit *(f)*
ES humedad *(f)* relativa
FR humidité *(f)* relative
HE *σχετική ὑγρασία (f)*
IT umidità *(f)* relativa
NE relatieve vochtigheid
PO humidade *(f)* relativa
RU относительная влажность *(f)*
TU 1. nisbî rutubet
2 rölatif rutubet
3. bağıl rutubet

15426
relative refractive index Of two media, the ratio of their refractive indices
DE relativer Brechungsindex *(m)*
ES índice *(m)* de refracción relativo
FR indice *(m)* de réfraction relatif
HE *σχετικός δείκτης (m) διαθλάσεως*
IT indice *(m)* relativo di rifrazione
NE relatieve brekingsindex
PO índice *(m)* de refracção relativo
RU 1. относительный показатель *(m)* преломления двух сред
2. относительный коэффициент *(m)* преломления двух сред
3. отношение *(n)* показателей преломления двух сред
TU 1. nisbî saptırma indeksi
2. bağıl kırılma sayısı

15427
relative survivals (quality assurance) Quotient of survivals to initials

DE relativer Bestand *(m)*
ES proporción *(f)* de supervivientes
FR proportion *(f)* de survivants (assurance qualité)
HE *σχετική ἐπιβίωσις (f)*
IT sopravvissuti *(m, pl)* relativi (assicurazione di qualità)
NE fraktie overlevende exemplaren
PO sobreviventes *(m, pl)* relativos (garantia de qualidade)
RU сравнительное количество *(n)* исходных элементов наблюденных без отказа
TU nisbî kabul oranı (kalite kontrolu)

15428
relaxation Relief of stress by creep.

DE Relaxation *(f)*
ES relajación *(f)*
FR relaxation *(f)*
HE *ἀνακούφισις (f) τάσεως*
IT rilassamento *(m)*
NE relaxatie
PO redução *(f)* de tensão
RU релаксация *(f)*
TU gevşeme

15429
release point In air transport, a point on the ground directly above which the first paratroop or cargo item is airdropped.

DE 1. Absetzpunkt *(m)*
2 Auslösepunkt *(m)*
ES punto *(m)* de lanzamiento
FR point *(m)* de largage
HE *σημεῖον (n) ἀφέσεως*
IT punto *(m)* di sgancio
NE afwerppunt *(n)*
PO ponto *(m)* de largada
RU точка *(f)* сбрасывания
TU salıverme noktası

15430
reliability The ability of an item to perform a required function under stated conditions for a stated period of time. See 'assessed reliability', 'extrapolated reliability', 'reliability prediction', and 'predicted reliability'.

DE Zuverlässigkeit *(f)*
ES fiabilidad *(f)*
FR fiabilité *(f)*
HE *ἀξιοπιστία (f)*
IT affidabilità *(f)*
NE bedrijfszekerheid
PO fiabilidade *(f)*
RU 1. надежность *(f)*
2 безотказность *(f)*
TU 1. itimat
2 güvenirlilik
3. güvence

15431
reliability apportionment The assignment of reliability subgoals to subsystems and elements thereof within a system which will result in meeting the overall reliability goal for the system if each of these subgoals is attained.

DE Zuverlässigkeitsaufteilung *(f)*
ES partición *(f)* de fiabilidad
FR partage *(m)* de fiabilité
HE *καταμερισμός (m) ἀξιοπιστίας*
IT ripartizione *(f)* di affidabilità
NE bedrijfszekerheidstoebedeling
PO distribução *(f)* de fiabilidade
RU постановка *(f)* целей надежности к отдельных элементов для того чтобы достигать общей безотказности системы
TU sistemin elemanlarına güvenirlilik

15432
reliability assurance The management and technical integration of the reliability activities essential in maintaining reliability achievements, including design, production and product assurance

DE Zuverlässigkeitssicherung *(f)*
ES garantía *(f)* de fiabilidad
FR assurance *(f)* fiabilité
HE *ἐξασφάλισις (f) ἀξιοπιστίας*
IT assicurazione *(f)* di affidabilità
NE bedrijfszekerheidswaarborging
PO garantia *(f)* de fiabilidade
RU 1. обеспечение *(n)* надежности
2. обеспечение *(n)* безотказности
TU 1. itimat garantisi
2. güvence garantisi

15433
reliability data Data on characteristics permitting quantitative evaluation of reliability
NOTE. This includes data on conditions given together with the operational task of an item, such as stress duration, maintenance organization, and

the related quantities of the reliability data.

DE Zuverlässigkeitsangaben *(f, pl)*
ES datos *(m, pl)* de fiabilidad
FR données *(f, pl)* de fiabilité
HE *πληροφοριακά στοιχεῖα (n, pl) ἀξιοπιστίας*
IT dati *(m, pl)* di affidabilità
NE bedrijfszekerheidsgegevens *(pl)*
PO dados *(m, pl)* de fiabilidade
RU 1. сведения *(pl)* о надежности
2. сведения *(pl)* о безотказностк
TU 1. itimat verileri
2. itimat değerleri

15434
reliability engineering A design adjunct which assists in establishing a product design with a high inherent reliability.

DE Zuverlässigkeitstechnik *(f)*
ES técnica *(f)* de fiabilidad
FR techniques *(f, pl)* de fiabilité
HE *τεχνολογία (f) ἀξιοπιστίας*
IT ingegneria *(f)* dell'affidabilità
NE bedrijfszekerheidstechniek
PO técnica de fiabilidade *(f)*
RU 1. техника *(f)* надежности
2. техника *(f)* безотказности
TU güvenirlilik tekniği

15435
reliability index Figures of merit, such as ratios, factors, etc., used to denote relative reliability.

DE Zuverlässigkeitsindex *(m)*
ES índice *(m)* de fiabilidad
FR indice *(m)* de fiabilité
HE *δείκτης (m) ἀξιοπιστίας*
IT indice *(m)* di affidabilità
NE bedrijfszekerheidsindex
PO índice *(m)* de fiabilidade
RU 1. коэффициент *(m)* надежности
2. коэффициент *(m)* безотказности
TU itimat katsayısı

15436
reliability prediction An analytical prediction of the numerical reliability of a system or element thereof, similar to a reliability assessment except that the prediction is always quantitative and is normally made in the earlier design stages where very few directly applicable test data are available.

DE Zuverlässigkeitsvorhersage *(f)*
ES predicción *(f)* de fiabilidad
FR prévision *(f)* de fiabilité
HE *πρόβλεψις (f) ἀξιοπιστίας*
IT previsione *(f)* di affidabilità
NE bedrijfszekerheidsvoorspelling
PO predição *(f)* de fiabilidade
RU 1. расчет *(m)* надежности
2. расчет *(m)* безотказности
TU tahmin edilen itimat derecesi

15437
reliability profile A method of showing changes to the reliability value for an operating system during the passage of operating time.

DE 1. Zuverlässigkeitsprofil *(n)*
2. Zuverlässigkeitszeitverlauf *(m)*
ES perfil *(m)* de fiabilidad
FR profil *(m)* de fiabilité
HE *περίγραμμα (n) ἀξιοπιστίας*
IT profilo *(m)* di affidabilità
NE bedrijfszekerheidsprofiel *(n)*
PO perfil *(m)* de fiabilidade
RU 1. профиль *(m)* надежности
2. профиль *(m)* безотказности
TU itimat profili

15438
relief The inequalities in elevation of the surface of the Earth represented on the aeronautical charts by contours, hypsometric tints, shading or spot elevations.

DE 1. Geländeform *(f)*
2. Relief *(n)*
ES relieve *(m)*
FR relief *(m)*
HE *ἀνάγλυφον (n)*
IT ipsometria *(f)*
NE reliëf *(n)*
PO relevo *(m)*
RU рельеф *(m)*
TU kabartma (uçuş haritaları)

15439
relight In engine terminology, a re-start of an engine after a flame-out.

DE Wiederzünden *(n)* im Fluge
ES reencendido *(m)*
FR réallumage *(m)*
HE *ἐπανακκίνησις ἐν πτήσει (f)*
IT re-accensione *(f)*
NE 1. herontsteking
2. herstart
PO reinflamação *(f)*
RU повторный запуск *(m)*
TU 1. tekrar çalıştırma
2. tekrar ateşleme

15440
remedial action Action to correct a nonconforming article or material

DE 1. Abhilfe *(f)*
2 Mängelbeseitigung *(f)*
ES acción *(f)* correctora
FR remède *(m)*
HE *διορθωτική ἐνέργεια (f)*
IT azione *(f)* di rimedio
NE herstelaktie
PO acção *(f)* correctiva
RU 1. введение *(n)* поправок
2. коррекция *(f)*
3. исправление *(n)*
TU düzeltme işlemi

15441
remote indicating compass A magnetic compass, the magnetic sensing element of which is installed in an aircraft in a position remote from causes of deviation. Includes a transmission system to enable compass indications to be read on any number of repeater dials positioned as required

DE Fernkompass *(m)*
ES 1. brújula *(f)* teleindicadora
2. compás *(m)* teleindicador
FR répétiteur *(m)* de cap magnétique
HE *τηλενδεικτική πυξίς (f)*
IT bussola *(f)* ripetitrice a distanza
NE kompas *(n)* met aanwijzing op afstand
PO bússola *(f)* de indicação remota
RU дистанционный компас *(m)*
TU uzaktan göstergeli manyetik pusula

15442
remotely piloted vehicle (RPV) See 'pilotless aircraft'

DE ferngelenktes Luftfahrzeug *(n)*
ES 1. avión *(m)* telemandado
2. avión *(m)* sin piloto
FR 1. avion *(m)* à télécommande
2. aéronef *(m)* sans pilote
HE *τηλεχειριζόμενον ὄχημα (n)* (RPV)
IT veicolo *(m)* pilotato a distanza
NE op afstand bestuurd toestel *(n)*
PO veículo *(m)* pilotado à distância (RPV)
RU 1. беспилотный летательный аппарат *(m)*
2. беспилотный ЛА *(abbr)*
TU pilotsuz uçak

15443
remote mass balance weight A mass-balance weight which is connected to the control surface by a series of links.

DE angelenktes Ausgleichsgewicht *(n)*
ES masa *(f)* equilibradora a distancia
FR masse *(f)* d'équilibrage à distance
HE *μακρυνόν ἀντισταθμιστικόν βάρος (n)*
IT peso *(m)* di bilanciamento a distanza
NE indirekt verbonden balansgewicht *(n)*
PO massa *(f)* de compensação à distância
RU отделенная весовая компенсация *(f)*
TU münferit (ayrı yerde montajlı) denge kütlesi ağırlığı

15444
remote rocket initiator Firing device some distance from the rocket pack which produces gas pressure to fire a gas-operated rocket pack firing unit.

DE Raketenfernauslöser *(m)*
ES iniciado *(m)* remoto de cohete
FR initiateur [illegible] fusée à distance
HE *μακρυνός [illegible]οτητής (m) πυραύλου*
IT iniziatore [illegible]zzo a distanza
NE ---
PO iniador *(m)* remoto dum foguete
RU дистанционное инициирующее устройство *(n)* съемного ракетного ускорителя
TU uzaktan ateşleme tertibatı

15445
repair time See 'down time'.

DE 1. Instandsetzungsdauer *(f)*
2. Instandsetzungszeit *(f)*
ES tiempo *(m)* de reparación
FR durée *(f)* d'immobilisation
HE *χρόνος (m) ἐπισκευῆς*
IT tempo *(m)* di riparazione
NE reparatieduur
PO tempo *(m)* de paragem
RU 1. продолжительность *(f)* ремонта
2. время *(n)* на ремонт
3 время *(n)* ремонта
TU tamir süresi

15446
repeatability Closeness of agreement between successive results obtained with the same method on identical test material and under the same conditions.

DE 1. Wiederholbarkeit *(f)*
2. Reproduzierbarkeit *(f)*
ES repetibilidad *(f)*
FR répétabilité *(f)*
HE *συνέπεια (f)*
IT ripetibilità *(f)*
NE herhaalbaarheid
PO repetibilidade *(f)*
RU повторяемость *(f)*
TU tekrarlanabilme özelliği

15447
repeated load cycle A load cycle in which the load does not change sign, usually with zero minimum load.

DE Schwellast *(f)*
ES ciclo *(m)* de cargas repetidas
FR cycle *(m)* de charge sans changement de signe
HE *κύκλος (m) ἐπαναλημένων φορτίων*
IT ciclo *(m)* di carico ripetito
NE herhaalde belastingswisseling
PO ciclo *(m)* repetido de carga
RU повторяемый цикл *(m)* нагружения
TU tekrarlanan yük devresi

15448
replication Replication is the performance of an experiment or parts of an experiment more than once in the same manner. Each performance, including the first one, is called a replicate.

DE 1. Wiederholung *(f)*
2. Parallelversuch *(m)*
ES repetición *(f)*
FR répétition *(f)*
HE ἐπανάληψις *(f)*
IT ripetizione *(f)*
NE herhaling
PO replicação *(f)*
RU 1. повторение *(n)* опыта
2. повторение *(n)* эксперимента
TU deney tekrarlanması

15449
reporting line A specified geographical line in relation to which the position of an aircraft can be reported.

DE Meldestandlinie *(f)*
ES línea *(f)* de notificación
FR ligne *(f)* de compte rendu
HE γραμμή *(f)* αναφορᾶς
IT linea *(f)* di riporto di posizione
NE meldingslijn
PO linha *(f)* de reporte de posição
RU линия *(f)* донесения о местоположении самолета
TU mevki çizgisi

15450
reporting point A specified geographical location in relation to which the position of an aircraft can be reported.

DE Meldepunkt *(m)*
ES punto *(m)* de notificación
FR point *(m)* de compte rendu
HE σημεῖον *(n)* ἀναφορᾶς
IT punto *(m)* di riporto
NE meldingspunt *(n)*
PO ponto *(m)* de reporte
RU пункт *(m)* донесения о местоположении самолета
TU mevki noktası

15451
representative sample A sample chosen or assigned by any method so as to minimize the bias in the sample versus the population.

DE repräsentative Stichprobe *(f)*
ES muestra *(f)* representativa
FR échantillon *(m)* représentatif
HE ἀντιπροσωπευτικόν δεῖγμα *(n)*
IT campione *(m)* rappresentativo
NE representatieve steekproef
PO amostra *(m)* representativa
RU 1. представительная выборка *(f)*
2 показательная выборка *(f)*
3. репрезентативная выборка *(f)*
TU 1. temsili örnek
2. temsili özelliği olan örnek

15452
rescue beacon An apparatus which, by emission of a signal (generally radio or light), assists the recognition and location of a person in a survival situation.

DE Rettungsbake *(f)*
ES baliza *(f)* de rescate
FR balise *(f)* de sauvetage
HE πομπός *(m)* διασώσεως
IT segnalatore *(m)* di salvataggio
NE reddingsbaken *(n)*
PO farol *(m)* de salvação
RU аварийно-спасательный маяк *(m)*
TU cankurtarma işaret farı

15453
rescue coordination centre A unit responsible for promoting efficient organization of search and rescue service and for coordinating the conduct of search and rescue operations within a search and rescue region.

DE 1. Koordinierungszentrale *(f)* für Rettungseinsätze
2. Such-und Rettungszentrale
3 Such-und Rettungsdienstleitstelle *(f)*
ES centro *(m)* de coordinación de salvamento
FR centre *(m)* de coordination de sauvetage (CCS)
HE κέντρον *(n)* συντονισμοῦ ἐρεύνης καί διασώσεως
IT centro *(m)* di coordinamento di salvataggio
NE reddingskoördinatiecentrum *(n)*
PO centro *(m)* de coordenação de salvamento
RU центр *(m)* управления воздушно-спасательными операциями
TU kurtarma koordinasyon merkezi

15454
rescue system A system of parachutes and other devices for the rescue of personnel

DE Rettungssystem *(n)*
ES sistema *(m)* de rescate
FR système *(m)* de sauvetage
HE σύστημα *(n)* διασώσεως
IT sistema *(m)* di salvataggio
NE 1. reddingssysteem *(n)*
2. reddingsmiddelen *(pl)*
PO sistema *(m)* de salvamento
RU спасательная парашютная система *(f)*
TU kurtarma sistemi

15455
reserve buoyancy Excess of the buoyancy of a seaplane, with its hull or floats completely immersed, over its weight.

DE Auftriebsreserve *(f)*
ES reserva *(f)* de flotación
FR réserve *(f)* de flottabilité
HE ἐφεδρική πλευστότης *(f)*
IT galleggiamento *(m)* di riserva
NE reservedrijfvermogen *(n)*
PO impulsão *(m)* de reserva
RU 1 резервная плавучесть *(f)*
2. избыточная плавучесть *(f)*
TU fazla yüzme özelliği

15456
reserve factor The ratio of the ultimate strength of a structure to the fully-factored load.

DE 1 Sicherheitsfaktor *(m)*
2. Sicherheitsmarge *(f)*
3. Reservefaktor *(m)*
ES factor *(m)* de seguridad
FR marge *(f)* de sécurité
HE συντελεστής *(m)* ἀσφαλείας
IT 1. coefficiente *(m)* di sicurezza
2. riserva *(f)* media di resistenza
NE 1 veiligheidsfaktor
2. reservefaktor
PO coeficiente *(m)* de reserva
RU коэффициент *(m)* запаса прочности
TU emniyet payı katsayısı

15457
reserve parachute A second parachute sometimes carried by a parachutist for use in emergency when the parachute normally used fails to function.

DE Reservefallschirm *(m)*
ES paracaídas *(m)* reserva
FR parachute *(m)* de secours
HE ἐφαδρικόν ἀλεξίπτωτον *(n)*
IT paracadute *(m)* di riserva
NE reservevalscherm *(n)*
PO pára-quedas *(m)* de reserva
RU запасной парашют *(m)*
TU yedek paraşüt

15458
residual strength The strength of a structure containing a fatigue crack or other defect.

DE Restfestigkeit *(f)*
ES resistencia *(f)* residual
FR résistance *(f)* résiduelle
HE παραμένουσα ἀντοχή *(f)*
IT resistenza residua *(f)*
NE reststerkte
PO resistência *(f)* residual
RU остаточная прочность *(f)*
TU artık dayanıklık

15459
residual stresses Self-balancing internal stresses, arising from manufacturing processes in a body free of external forces or thermal gradient.

DE 1. Restspannungen *(f, pl)*
2. Eigenspannungen *(f, pl)*
ES tensiones *(f, pl)* residuales
FR tensions *(f, pl)* résiduelles
HE παραμένουσαι τάσεις *(f, pl)*
IT tensioni *(f, pl)* residue
NE restspanningen *(pl)*
PO tensões *(f, pl)* residuais
RU остаточные напряжения *(pl)*
TU bakiye gerilimi

15460
resilience The ratio of energy returned or recovery from deformation, to the work input required to produce the deformation, expressed as a percentage.

DE Rückprallvermögen *(n)*
ES resilencia *(f, pl)*
FR résilience *(f)*
HE ἐπαναπακτικότης *(f)*
IT resilienza *(f)*
NE 1. terugveerelasticiteit
2. veerkracht
PO resiliência *(f)*
RU эластичность *(f)* по отскоку
TU esneme

15461
resin A solid, semi-solid or pseudo-solid organic material that has an indefinite and often high molecular weight, exhibits a tendency to flow when under load, usually has a softening or melting range and usually fractures conchoidally. Most resins are polymers

DE Harz *(n)*
ES resina *(f)*
FR résine *(f)*
HE ρητίνη *(f)*
IT resina *(f)*
NE hars
PO resina *(f)*
RU смола *(f)*
TU reçine

15462
resistance seam welding A process used when a continuous welded seam is required, as opposed to a series of spot welds.

DE Widerstandsnahtschweissen *(n)*
ES soldadura *(f)* continua por resistencia
FR soudage *(m)* continu à la molette par résistance
HE συνεχής συγκόλλησις *(f)* δι'ἀντιστάσεως
IT saldatura *(f)* continua a resistenza
NE 1. rolnaadlassen
2. rollassen
PO soldadura *(f)* contínua por resistência
RU 1. роликовая сварка *(f)*
2. сварка *(f)* швом
TU dirençli dikiş, kaynağı

15463
resistance welding Welding with resistance heating and pressure, the work being part of the electrical circuit.

DE Widerstandsschweissung *(f)*
ES soldadura *(f)* por resistencia
FR soudage *(m)* par résistance
HE *συγκόλλησις (f) δι'αντιστάσεως*
IT saldatura *(f)* a resistenza
NE weerstandlassen
PO soldadura *(f)* por resistência
RU 1. сварка *(f)* сопротивлением
2 электрическая контактная сварка *(f)*
TU direnç kaynağı

15464
resolution (gyro; accelerometer) The largest value of the minimum change in input, for inputs greater than the threshold, which produces a change in output equal to some specified percentage (at least 50 percent) of the change in output expected using the nominal scale factor.

DE 1. Auflösung *(f)*
2. Auflösungsvermögen *(n)*
ES resolución *(f)*
FR résolution *(f)* (gyro, accéléromètre)
HE *εὐδιακρισία (f)* (*γυροσκοπίου, ἐπιταχυνσιμέτρου*)
IT risoluzione *(f)* (giroscopio; accelerometro)
NE resolutie
PO resolução *(f)* (giroscópio; acelerómetro)
RU разрешающая способность *(f)*
TU 1. ayırma
2. çözüm

15465
resolver A mechanical or electrical device for simulating the mathematical process of resolution. Usually implies resolving a vector quantity into two mutually perpendicular components

DE 1. Koordinatenwandler *(m)*
2. Resolver *(m)*
3. Funktionsdrehmelder *(m)*
ES equipo *(m)* de resolución
FR équipement *(m)* de résolution
HE *μονάς (f) ἀναλύσεως*
IT risolutore *(m)*
NE resolver
PO resolvedor *(m)*
RU 1. решающее устройство *(n)*
2 решающий прибор *(m)*
3. прибор *(m)* для разложения векторов на составляющие
TU analiz cihazı

15466
resonance Of a travelling wave. The change in amplitude as the frequency of the wave approaches a natural frequency of the medium

DE Resonanz *(f)*
ES resonancia *(f)*
FR résonance *(f)*
HE *συντονισμός (m)*
IT risonanza *(f)*
NE resonantie
PO ressonância *(f)*
RU резонанс *(m)*
TU rezonans

15467
resonance test A test in which forced oscillation over a range of frequencies is applied to a structure with the object of determining the natural frequencies and modes of oscillation of the structure.

DE Resonanzversuch *(m)*
ES ensayo *(m)* de resonancia
FR essai *(m)* de résonance
HE *δοκιμή (f) συντονισμοῦ*
IT prova *(f)* di risonanza
NE resonantirproef
PO ensaio *(m)* de ressonância
RU 1. резонансное испытание *(n)*
2. испытание *(n)* на резонанс
3. частотное испытание *(n)* резонансным методом
TU rezonans deneyi

15468
responsor In an SSR or IFF system, a receiver associated with the interrogating transmitter. It receives, and may decode, the signal emitted by a transponder.

DE 1. Antwortempfänger *(m)*
2. Beantworter *(m)*
ES respondedor *(m)*
FR répondeur *(m)* IFF
HE ---
IT 1. ricevitore/decodificatore *(m)*
2. risponditore *(m)*
NE antwoordontvanger
PO 1. receptor *(m)* da resposta
2. respondedor *(m)*
RU ответчик *(m)*
TU risponsor

15469
restorable change Change that can be reversed by a special measure (restoration stress).

DE rückführbare Aenderung *(f)*
ES ---
FR altération *(f)* réparable
HE *ἐπανορθούμενη μεταβολή (f)*
IT cambiamento *(m)* ripristinabile
NE herstelbare verandering
PO variação *(f)* (mudança) restituível
RU 1. восстановляемое изменение *(n)*
2 восстановимое изменение *(n)*
TU düzeltilebilir değişiklik

15470
restricted air cargo Cargo which is not highly dangerous under normal conditions, but which possesses certain qualities which require extra precaution in packing and handling

DE Sonderbestimmungen unterliegende Luftfracht *(f)*
ES flete *(m)* aéreo restringido
FR fret aérien *(m)* sous dérogation
HE *ἀερομεταφερόμενον φορτίον (n) ὑπό περιορισμούς (n)*
IT merci *(f, pl)* aviotrasportate a particolari precauzioni
NE aan beperkingen onderhevige luchtvracht
PO frete *(m)* aéreo restrito
RU груз *(m)* перевозимый по воздуху и требовающий особых погрузочно-разгрузочных раб от
TU 1 özellikli uçak yükü
2 özellikli kargo

1547
restricted area An airspace of defined dimensions above the land areas or territorial waters of a State within which the flight of aircraft is restricted in accordance with certain specified conditions

DE 1. Gebiet *(n)* mit Flugbeschränkung
2 Flugbeschränkungsgebiet *(n)*
ES zona *(f)* restringida
FR zone *(f)* réglementée
HE *περιωρισμένη περιοχή (f)*
IT area *(f)* regolamentata
NE gebied *(n)* met beperkte bewegingsvrijheid
PO área *(f)* restrita
RU зона *(f)* с особым режимом полетов
TU yasak bölge

15472
restricted propellant A solid propellant having only a portion of its surface exposed for burning, the other surfaces being covered by an inhibitor

DE gehemmter Treibstoff *(m)*
ES propulsante *(m)* inhibido
FR bloc *(m)* inhibé
HE *περιοριζόμενον προωθητήριον (n)*
IT propellente *(m)* a sezione limitata di bruciamento
NE beperkt brandende stuwstof
PO propulsante *(m)* restrito *(m)*
RU бронированный твердотопливный заряд *(m)*
TU inhibitörlü yakıt

15473
restrictor mechanism Unit which prevents operation of the ejection seat until the canopy or hatch has been jettisoned.

DE Rückhaltemechanismus *(m)*
ES mecanismo *(m)* restrictor
FR mécanisme *(m)* temporisateur
HE *μηχανισμός (m) συγκρατήσεως*
IT meccanismo *(m)* limitatore
NE tegenhouder
PO mecanismo *(m)* limitador
RU ограничительный механизм *(m)* катапультирования
TU emniyet tertibatı

15474
resubmitted lot A lot which has been rejected, subjected to either examination or testing, or both, for the purpose of removing all defective units which may or may not be reworked or replaced, and submitted again for acceptance.

DE wiedervorgelegtes Los *(n)*
ES lote *(m)* representado
FR lot *(m)* représenté
HE *ἐπανυποβαλλομένη μερίς (f)*
IT lotto *(m)* risottoposto a esame
NE opnieuw (ter keuring) aangeboden partij
PO lote *(m)* reapresentado
RU партия *(f)* изделий представленная к приемке заново
TU tekrar muayeneye sunulan kafile

15475
retainer bands Rubber rings used to fix the suspension lines or the static line in loops on a parachute pack

DE Elastikringe *(m, pl)*
ES anillas *(f, pl)* elásticas de retención
FR pontets *(m, pl)* de lovage
HE *ταινίαι (f, pl) συγκρατήσεως*
IT nastri *(m, pl)* per stivaggio
NE pakelastieken *(pl)*
PO elásticos *(m, pl)* retentores
RU удер-ительные кольца *(pl)*
TU çember tesbit halkaları (paraşütte)

15476
retaining loop A normally elastic loop made of webbing or band to fix the free ends of a parachute harness

DE Gurtschlaufe *(f)*
ES cierre *(m)* central
FR élastique *(m)* de retenue
HE *βράχος (m) συγκρατήσεως*
IT cappio *(m)* di stivaggio
NE pakstrop
PO passador *(m)* de retenção
RU удерживающий виток *(m)*
TU paraşüt kolan takımı tesbit çemberi

15477
retardation (ionosphere) Of an electromagnetic wave passing through an ionized medium. The reduction in the group velocity of propagation

DE 1. Verzögerung *(f)*
2 Verminderung *(f)* der Gruppengeschwindigkeit
ES retardo *(m)* (ionosfera)

FR réduction *(f)* de vitesse de groupe de propagation
HE ἐπιβράδυνσις *(f)*
IT ritardo *(m)* (ionosfera)
NE vertraging
PO retardação *(f)* (ionosfera)
RU 1. ионосферное замедление *(n)*
2. ионосферное запаздывание *(n)*
3. ионосферное задерживание *(n)*
TU dalga yayılma hızının azalması (iyonosferde)

15478
retardation (troposphere) Of a wave travelling through a medium having a refractive index greater than unity, the reduction in the velocity of propagation.

DE 1. Verzögerung *(f)*
2. Verminderung *(f)* der Ausbreitungsgeschwingigkeit
ES retardo *(m)* (troposfera)
FR réduction *(f)* de vitesse de propagation
HE ἐπιβράδυνσις *(f)*
IT ritardo *(m)* (troposfera)
NE vertraging
PO retardação *(f)* (troposfera)
RU 1. тропосферное замедление *(n)*
2. тропосферное запаздывание *(n)*
3. тропосферное задерживание *(n)*
TU dalga yayılma hızının azalması (stroposferde)

15479
retarder In rubber technology, an ingredient that retards the rate of cure of a rubber compound.

DE Verzögerer *(m)*
ES retardador *(m)*
FR retardateur *(m)*
HE ἐπιβραδυντής *(m)*
IT ritardatore *(m)*
NE vertrager
PO retardador *(m)*
RU замедлитель *(m)*
TU 1. geciktirme maddesi
2. geciktirici

15480
retarder parachute An extractor parachute used to deploy the main load-carrying parachute.

DE Verzögerungsschirm *(m)*
ES paracaídas *(m)* retardador
FR parachute *(m)* retardateur
HE 1. ἀλεξίπτωτον *(n)* ἐξολκέως
2 ἀλεξίπτωτον *(n)* ἐπιβραδύνσεως
IT paracadute *(m)* ritardatore
NE 1. hulpscherm *(n)*
2. loodsparachute
PO pára-quedas *(m)* retardador *(m)*
RU тормозной парашют *(m)*
TU çektirme paraşütü

15481
retractable aileron An aileron that retracts into the wing; specifically, a retractable spoiler used as an aileron

DE einziehbares Querruder *(n)*
ES alerón *(m)* retractil
FR aileron *(m)* escamotable (spoiler de gauchissement)
HE ἀνασυρόμενον πτερύγιον *(n)* καμπυλότητος
IT alettone *(m)* retrattile
NE intrekbaar rolroer *(n)*
PO aileron *(m)* retráctil
RU убирающийся элерон *(m)*
TU gizlenebilen kanatçık

15482
retractable undercarriage An undercarriage which can be withdrawn from its operative position, usually into the structure, to reduce drag.

DE einfahrbares Fahrwerk *(n)*
ES tren *(m)* retractil
FR train *(m)* escamotable
HE ἀνασυρόμενον σύστημα *(n)* προσγειώσεως
IT carrello *(m)* retrattile
NE intrekbaar onderstel *(n)*
PO trem *(m)* de aterragem retráctil
RU убирающееся шасси *(n)*
TU içeriye çekilebilir iniş takımı

15483
retraction lock A device preventing inadvertent retraction of the undercarriage.

DE Einfahrverriegelung *(f)*
ES blocaje *(m)* de retracción
FR verrouillage *(m)* du train bas
HE ἀσφάλιστρον ἀνασύρσεως *(n)*
IT bloccaggio *(m)* (di sicurezza) per retrazione (carrello)
NE intrek-beveiliging
PO bloqueamento *(m)* do sistema de recolha do trem
RU замок *(m)* шасси в выпущенном положении
TU içeriye alma kilidi

15484
retreading Of tyres, consists in removing the remaining old tread, attaching an unvulcanized tread and finally curing in a press or autoclave.

DE Runderneuern *(n)*
ES recauchutado *(m)*
FR rechapage *(m)*
HE ἀνεπίστρωσις *(f)*
IT ricostruzione *(f)*
NE 1. nieuw loopvlak opbrengen
2. covaren
PO recauchutagem *(f)*
RU восстановление *(n)* протектора
TU 1. sırt geçirme
2. lâstik kaplama

15485
retreating blade A rotor blade at any instant moving in a direction opposite to that of the aircraft, i.e., downwind.

DE rücklaufendes Blatt *(n)*
ES pala *(f)* que retrocede
FR pale *(f)* reculante
HE ὑποχωροῦν πτερύγιον *(n)*
IT pala *(f)* in moto sotto vento
NE teruggaand blad *(n)*
PO pá *(f)* recuadora
RU отступающая лопасть *(f)*
TU ters dönen pale

15486
retrofit Incorporation of an engineering change (at any level) in accepted or in-service articles

DE Nachrüstung *(f)*
ES retrocambio *(m)*
FR rattrapage *(m)*
HE ἐπανατροφοδότησις *(f)*
IT retro-adattamento *(m)*
NE modifikatie
PO retromodificação *(f)*
RU 1. модернизация *(f)*
2. модификация *(f)*
TU dizayn değişikliği

15487
retrorocket Rocket whose thrust is directed to oppose the movement of the vehicle, used for deceleration during re-entry or landing

DE Bremsrakete *(f)*
ES retrocohete *(m)*
FR rétrofusée *(f)*
HE ἐπιβραδυντικός ἢ πεδητικός πύραυλος *(n)*
IT retro-razzo *(m)*
NE remraket
PO retro-foguete *(m)*
RU 1. тормозная двигательная установка *(f)*
2. тормозной ракетный двигатель *(m)*
3. ракетный двигатель *(m)* обратного полета
TU 1. fren roketi
2. retroroket

15488
return circuit wind tunnel Wind tunnel in which the air flowing past the model is ducted back to return to the working section. Also known as 'closed circuit wind tunnel'.

DE Windkanal *(m)* mit geschlossener Rückführung
ES túnel *(m)* aerodinámico de circuito cerrado
FR soufflerie *(f)* à retour
HE ἀεροδυναμική σῆραγξ *(f)* κλειστοῦ κυκλώματος
IT galleria *(f)* a vento a circuito chiuso
NE windtunnel met omloopkanaal
PO túnel *(m)* aerodinâmico de retorno
RU аэродинамическая труба *(f)* с обратным каналом
TU kapalı çevrimli rüzgâr tüneli

15489
return flow system A combustion system in which the entering air and the emerging gas flow in opposite directions

DE Gegenstromsystem *(n)*
ES sistema *(m)* de circulación inversa
FR chambre *(f)* de combustion à écoulement inversé
HE σύστημα *(n)* ἀντιστρόφων ροῶν
IT sistema *(m)* a corrente di ritorno
NE systeem *(n)* met terugstroming
PO sistema *(m)* de combustão de contra corrente
RU противоточная система *(f)* сгорания
TU dönüşlü akış sistemi

15490
return flow wind tunnel See 'return circuit wind tunnel'.

DE 1 Windkanal *(m)* mit geschlossener Rückführung
2. Windkanal *(m)* geschlossener Bauart
ES túnel *(m)* de circuito cerrado
FR soufflerie *(f)* à retour
HE ἀεροδυναμική σῆραγξ *(f)* ἐπιστρεφούσης ροῆς
IT galleria *(f)* a vento a ritorno di corrente
NE windtunnel met omloopkanaal
PO túnel *(m)* aerodinâmico de retorno
RU аэродинамическая труба *(f)* с обратным каналом
TU kapalı çevrimli rüzgâr tüneli

15491
reversal of control The condition in which the displacement of a control surface produces a motion of the aircraft in a reverse sense to that usually produced because of excessive structural distortion

DE Steuerumkehr *(f)*
ES inversión *(f)* de mando
FR inversion *(f)* de commande
HE ἀναστροφή *(f)* (ὁράσεως) πηδαλίων
IT inversione *(f)* di comando
NE omkering van de roerwerking
PO inversão *(f)* de comando
RU реверс *(m)* управления
TU kumanda tersliği

15492
reversal speed The lowest equivalent airspeed at which reversal of control occurs.

DE 1. Steuerumkehrgeschwindigkeit *(f)*
2. Umkehrgeschwindigkeit *(f)*
ES velocidad *(f)* de inversión de mando
FR vitesse *(f)* d'inversion de commande
HE *ταχύτης (f) ἀναστροφῆς (ὁράσεως) πηδαλίων*
IT velocità *(f)* di inversione di comando
NE snelheid bij omkering van de roerwerking
PO velocidade *(f)* de inversão de comando
RU скорость *(f)* реверса
TU kumanda tersliği hızı

15493

reversal zone A zone within an indicated course sector or an indicated ILS glide path sector in which the slope of the sector characteristic curve is negative.

DE Umkehrzone *(f)*
ES zona *(f)* de inversión
FR zone *(f)* à pente négative
HE *ζώνη (f) ἀναστροφῆς*
IT zona *(f)* di inversione
NE zone van tegengestelde ILS-aanwijzing
PO zona *(f)* de reversão
RU 1. зона *(f)* разворота
2. реверсивная зона *(f)*
TU negatif eğri bölgesi

15494

reversed flow Specifically, flow from the trailing edge to the leading edge of an aerofoil, as occurs especially over the inboard portion of a retreating rotor blade. Also used to describe the turning upstream of the flow in the lower part of a separation bubble.

DE 1. Rückanströmung *(f)*
2. Rückströmung *(f)*
ES corriente *(f)* invertida
FR écoulement *(m)* inversé
HE *ἀνείστροφος ροή (f)*
IT corrente *(f)* invertita
NE terugstroming
PO fluxo *(m)* invertido
RU 1. обратный поток *(m)*
2. обратное течение *(n)*
3. противоток *(m)*
TU ters akım

15495

reversed helical winding See 'helical winding'.

DE Schraubenwicklung *(f)*
ES enrollamiento *(m)* helicoidal inverso
FR enroulement *(m)* hélicoïdal inverse
HE *ἀντίστροφος περιέλιξις (f)*
IT avvolgimento *(m)* elicoidale invertito
NE omgekeerde schroefwikkeling
PO enrolamento *(m)* helicoidal invertido
RU обратная спиральная намотка *(f)*
TU ters helis sargı

15496

reversed load cycle A load cycle with zero mean load.

DE Wechsellastzyklus *(m)*
ES ciclo *(m)* de cargas alternativas
FR cycle *(m)* de charge avec changement de signe
HE *κύκλος (m) ἀντίστροφου φορτίου*
IT ciclo *(m)* a carico invertentesi
NE wisselbelasting bij R=-1
PO ciclo *(m)* de carga invertido
RU обратный цикл *(m)* нагружения
TU ters yük devresi

15497

reverse flow combustion chamber A form of burner used in gas-turbine engines in which air from the compressor travels the full length of the chamber and then has its direction of flow reversed to enter the flame tube or inner liner, the exhaust gases issuing from the chamber near the end where the compressor air is introduced. Also called a counterflow burner.

DE Gegenstrom-Brennkammer *(f)*
ES quemador *(m)* de contraflujo
FR chambre *(f)* à écoulement inversé
HE *θάλαμος (m) καύσεως ἀντιστρόφου ροῆς*
IT camera *(f)* di combustione a corrente invertita
NE verbrandingskamer met tegenstroming
PO câmara *(f)* de combustão de fluxo invertido
RU противоточная камера *(f)* сгорания
TU ters akımlı yanma hücresi

15498

reverse flow engine A type of gas-turbine engine for aircraft in which the air from the compressor is introduced into a special form of burner where the direction of flow is reversed before combustion.

DE Gegenstrom-Triebwerk *(n)*
ES motor *(m)* de contraflujo
FR moteur *(m)* à écoulement inversé
HE *κινητήρ (m) μέ ἀντίστροφον ροῆν ἐκ θαλάμου καύσεως*
IT motore *(m)* a corrente invertita
NE 1. tegenstroommotor
2. tegenstroomturbine
PO motor *(m)* de fluxo invertido
RU противоточный двигатель *(f)*
TU ters akımlı motor

15499

reversement Any manoeuvre or stunt in which an aeroplane is made to reverse its direction of flight, such as a chandelle, an Immelmann turn, or wing-over.

DE 1. Richtungswechsel *(m)*
2. Kehre *(f)*
ES inversión *(f)* de dirección
FR renversement *(m)*
HE *ἀναστροφή (f) πορείας*
IT inversione *(f)* di direzione
NE omkering (van een bewegingsrichting)
PO 'reversement' *(m)*
RU 1. ранверсман *(m)*
2. поворот *(m)* на горке
TU ranversman

15500

reverse pitch Of a propeller. A negative pitch setting.

DE Bremssteigung *(f)*
ES paso *(m)* negativo
FR pas *(m)* négatif
HE *ἀνάστροφον βῆμα (n)*
IT passo *(m)* negativo
NE 1. remstand
2. negatieve spoed
PO passo *(m)* inverso
RU шаг *(m)* винта при реверсе тяги
TU ters hatve

15501

reverser In engine terminology, any of several devices used to reverse the flow of exhaust gases producing a thrust which tends to slow the aircraft down on landing.

DE Schubumkehrer *(m)*
ES inversor *(m)*
FR inverseur *(m)*
HE *ἀναστροφεύς ὤσεως (m)*
IT invertitore *(m)*
NE 1. straalrem(inrichting)
2. straalomkeerder (pop)
PO inversor *(m)*
RU реверсер *(m)*
TU yön değiştirici

15502

reverser eyelid A special thrust-reversing device which caps the engine exhaust diverting it forward by a motion similar to an eyelid.

DE 1. Schubumkehrklappe *(f)*
2. Schubumkehrkalotte *(f)*
ES persianas *(f, pl)* pálpebras de inversión de empuje
FR paupières *(f, pl)* d'inversion de poussée
HE *πτερύγιον (n) ἀναστροφέως ὤσεως*
IT dispositivo *(m)* a palpebre di inversione di spinta
NE straalomkeerklep
PO dispositivo *(m)* de inversão de impulso em forma de pálpebras
RU двустворчатый реверсер *(m)*
TU yön değiştirici kapaklar

15503

reverse thrust Thrust applied to a moving object in a direction to oppose the object's motion.

DE Bremsschub *(m)*
ES empuje *(m)* invertido
FR poussée *(f)* inversée
HE *ἀνάστροφος ὤσις (f)*
IT spinta *(f)* invertita
NE 1. tegengestelde stuwkracht
2. remstuwkracht
PO impulso *(m)* invertido
RU обратная тяга *(f)*
TU ters tepki

15504

reversible change Change where a characteristic value is unambiguously correlated with an influencing quantity.

DE reversible Aenderung *(f)*
ES transformación *(f)* reversible
FR altération *(f)* réversible
HE *ἀναστρέψιμος μεταβολή (f)*
IT cambio *(m)* reversibile
NE omkeerbare verandering
PO variação *(f)* (mudança) reversível
RU 1. обратимое изменение *(n)*
2 превращаемое изменение *(n)*
TU çift etkili değişiklik

15505

reversible pitch propeller A propeller which may be angled so as to produce reverse thrust, thus reducing the landing roll.

DE Umkehrpropeller *(m)*
ES hélice *(f)* de calado reversible
FR hélice *(f)* à pas réversible
HE *ἕλιξ ἀναστρεπτοῦ βήματος (f)*
IT elica *(f)* a passo invertibile
NE omkeerbare luchtschroef
PO hélice *(m)* de passo reversível
RU реверсивный воздушный винт *(m)*
TU 1. yönü değişebilir hetveli pervane
2. ters hatveli pervane

15506

rework The continuation of processing of articles and materials that will make them conform to drawings, specification, procedures, or contract.

DE Nacharbeit *(f)*
ES repaso *(m)*
FR retouche *(f)*
HE *ἐπανεπεξεργασία (f)*
IT rielaborazione *(f)*
NE nabewerking
PO reelaboração *(f)*
RU 1. переработка *(f)*
2. повторная разработка *(f)*
TU 1 düzeltme
2 tashih

15507

Reynolds number A non-dimensional parameter representing the ratio of the momentum or inertial forces to the viscous forces in fluid flow.

It is equal to Vl/ν, where V is the fluid speed, l is a typical length and ν is the kinematic viscosity.

DE 1. Reynolds-Zahl *(f)*
2. Reynoldssche-Zahl *(f)*
ES número *(m)* de Reynolds
FR nombre *(m)* de Reynolds
HE *αριθμός (m) τοῦ Ρέυολντς*
IT numero *(m)* di Reynolds
NE getal *(n)* van Reynolds
PO número *(m)* de Reynolds
RU число *(n)* Рейнольдса
TU Reynold sayısı

15508
rheology Study of the flow of materials, particularly plastic flow of solids and the flow of non-Newtonian liquids

DE Rheologie *(f)*
ES reología *(f)*
FR rhéologie *(f)*
HE *ρεολογία (f)*
IT reologia *(f)*
NE reologie
PO rheologia *(f)*
RU реология *(f)*
TU 1. reoloji
2 akma bilimi

15509
rho-rho Shorthand for a coordinate system in which the position of a point is defined (with some ambiguity) by its distances from two points of known position. Hence, an adjective used to describe a navigation system.

DE Rho-Rho-Navigation *(f)*
ES navegación *(f)* ro-ro
FR navigation *(f)* rho-rho
HE *σύστημα (n) αεροπλοΐας ρό-ρό*
IT navigazione *(f)* rho-rho
NE rho-rho navigatiesysteem *(n)*
PO navegação *(f)* ró-ró
RU координатная система *(f)* для определения местоположения по двум дальностям
TU ro-ro seyir sistemi

15510
rho-theta Shorthand for a polar coordinate system. Hence, an adjective used to describe a navigation system operating on this principle, e.g., VOR/DME.

DE 1. Rho-Theta-Navigation *(f)*
2. Polarkoordinatensystem *(n)*
ES navegación *(f)* ro-theta
FR navigation *(f)* ro-thêta
HE *σύστημα (n) αεροπλοάς (πολιτικῶν συντεταγμένων) ρ-θ (ρό-θήτα)*
IT navigazione *(f)* rho-theta
NE rho-theta navigatiesysteem *(n)*
PO navegaçano *(f)* ró-teta
RU полярная система *(f)* координат
TU ro-teta seyir sistemi

15511
rhumb line See 'loxodrome'.

DE 1. Loxodrome *(f)*
2. Kursgleiche *(f)*
ES loxodromia *(f)*
FR loxodromie *(f)*
HE *λοξοδρομία (f)*
IT lossodromia *(f)*
NE loxodroom
PO loxodrómia *(f)*
RU локсодромия *(f)*
TU kerte hattı

15512
rib A member which maintains the required contour of the covering material of planes or control surfaces, and which may also act as a structural member.

DE Rippe *(f)*
ES costilla
FR nervure *(f)*
HE *νεῦρον (n)*
IT centina *(f)*
NE rib
PO nervura *(f)*
RU нервюра *(f)*
TU 1. sinir
2. nervür

15513
ribbon parachute A parachute with gores consisting of a large number of ribbons with slots between them.

DE Bänderfallschirm *(m)*
ES paracaídas *(m)* de cinta
FR parachute *(m)* à rubans
HE *αλεξ π ι ρτον (n) μέ κορδέλλας*
IT paracadute *(m)* a nastri
NE lintenvalscherm *(n)*
PO pára-quedas *(m)* de tiras
RU ленточный парашют *(m)*
TU kordela paraşüt

15514
Richardson number A non-dimensional parameter used to indicate the tendency for the atmospheric turbulence to increase or decrease.

DE Richardsonzahl *(f)*
ES número *(m)* de Richardson
FR nombre *(m)* de Richardson
HE *αριθμός (m) Ρήτσαρντσον*
IT numero *(m)* di Richardson
NE Richardsongetal *(n)*
PO número *(m)* de Richardson
RU число *(n)* Ричардсона
TU Richardson sayısı

15515
rich mixture In engine terminology, a mixture in the combustion section which has a higher percentage of fuel than normal.

DE 1. reiches Gemisch *(n)*
2. fettes Gemisch *(n)*
ES mezcla *(f)* rica
FR mélange *(m)* riche
HE *πλούσιον μεῖγμα (n)*
IT miscela *(f)* ricca
NE rijk mengsel *(n)*
PO mistura *(f)* rica
RU богатая смесь *(f)*
TU zengin karışım

15516
rich-mixture knock rating A numerical measure of the anti-knock value of a fuel applicable to high power.

DE Klopffestigkeit *(f)* für fettes Gemisch
ES grado *(m)* antidetonante con mezcla rica
FR indice *(m)* d'octane en mélange riche
HE *βαθμός (m) κτυπήματος πλουσίου μείγματος*
IT regime *(m)* di detonazione a miscela ricca
NE klopvastheid bij rijk mengsel
PO índice *(m)* de octanas de mistura rica
RU детонационная характеристика *(f)* богатой смеси
TU zengin karışım oktan derecesi

15517
ridge (meteorology) A ridge (of high pressure) is an extension of an anticyclone.

DE Rücken *(m)*
ES dorsal *(m)*
FR dorsale *(f)*
HE *ράχη (f) ἐξάρσεως*
IT espansione *(f)* di alta pressione
NE rug
PO crista *(f)*
RU гребень *(m)* высокого давления
TU sırt

15518
rig In engine terminology, adjustment of any variable component linkage to specifications.

DE Einstellen *(n)*
ES reglaje *(m)*
FR réglage *(m)* standard
HE 1. *ρύθμισις (f)*
2. *σύνθεσις (f)*
IT regolazione *(m)* di componenti variabili
NE opstelling
PO afinação *(f)*
RU оснастка *(f)*
TU 1. ayarlama
2. reglaj

15519
rig, to To prepare a load for airdrop.

DE luftverlasten
ES aparejar
FR préparer au largage
HE 1. *προετοιμάζω*
2 *συναρμολογῶ*
IT attrezzare
NE 1 optuigen
2 vastsjorren
PO embalar para lançamento
RU подготавливать *(v)* груза к сбросу
TU 1. reglaj yapmak
2. aski ipleriyle donatmak

15520
rigging (aerostats) The system of wires or cords and their attachments, by which the dead weight, or the main cable tension, is distributed over the hull or envelope.

DE 1 Leinenwerk *(n)*
2 Takelung *(f)*
ES cordaje *(m)*
FR haubannage *(m)* (aérostats)
HE *ξξάρτια (n, pl) (αεροστάτων)*
IT sartiame *(m)* (aerostati)
NE verspanning
PO cordame *(m)* (aerostatos)
RU такелаж *(m)*
TU aski ipleri

15521
rigging (of aircraft) The relative adjustment or alignment of the different components of an aircraft, e.g., flight and engine controls

DE Einstellen *(n)*
ES reglaje *(m)*
FR calage *(m)*
HE *σύνθεσις (f) (αεροσκάφους)*
IT regolazione *(f)*
NE 1 afstelling
2. Einstellen *(m)*
PO regulação *(f)* (de um avião)
RU оснастка *(f)*
TU reglaj

15522
rigging (parachutes) The preparation of a load for a parachute drop from an aircraft, in general the fixing of the load to a platform or pallet.

DE Verzurren *(n)*
ES aparejo *(m)* (paracaídas)
FR brêlage *(m)* (parachutes)
HE *συναρμολόγησις (f)*
IT montaggio *(m)* al fascio funicolare (paracadute)
NE 1. optuigen
2. vastajorren
PO amarração *(f)* (pára-quedas)
RU стропы *(pl)* парашюта
TU yükü atmaya hazır hale getirmek (paraşüt)

15523
rigging angle of incidence The angle between the chord of the main plane or tailplane and the horizontal datum plane when the aeroplane is in the rigging position.

DE Einstellwinkel *(m)*
ES ángulo *(m)* de incidencia en reglaje
FR incidence *(f)* de calage
HE γωνία *(f)* προσπτώσεως συνθέσεως
IT angolo *(m)* di incidenza di regolazione
NE afstelhoek
PO ângulo *(m)* de calagem
RU отнащенный угол *(m)* установки
TU reglaj hücum açısı

15524
rigging band In aerostats. A reinforced band secured to the envelope for the attachment of the rigging.

DE 1. Traggurt *(m)*
2. Takelungsgurt *(m)*
3. Ballongurt *(m)*
ES banda *(f)* de arriostramiento
FR ralinque *(m)*
HE λωρίς *(f)* στερεώσεως ἐξαρτίων
IT nastro *(m)* d'attacco del sartiame
NE draagband
PO banda *(f)* de cordame
RU подвесной пояс *(m)*
TU askı bandı

15525
rigging line (parachutes) Any cord attached to the canopy which transmits the drag of the parachute to the load. Also called 'shroud line'.

DE Fangleine *(f)*
ES cordón *(m)* de suspensión (paracaídas)
FR sangle *(f)* de liaison (parachutes)
HE σχοινίον *(n)* ἐξαρτίων
IT corda *(f)* del fascio funicolare (paracadute)
NE 1 draaglijn
2. vanglijn
PO corda *(f)* de suspensão (pára-quedas)
RU стропа *(f)* парашюта
TU askı ipi (paraşüt)

15526
rigging patch A patch connecting the rigging to the envelope of a balloon

DE 1. Takelungsbesatz *(m)*
2. Takelungsscheibe *(f)*
3. Leinenwerkpflaster *(n)*
ES refuerzo *(m)* de arriostramiento
FR patte *(f)* d'attache
HE επίρραμμα ἐξαρτίων *(n)*
IT gualdrappa *(f)* per sartiame
NE verspannings-pleister
PO reforço *(m)* de cordame
RU подвесная нашивка *(f)*
TU halat yaması

15527
rigging position The attitude in which, with the lateral axis horizontal, an arbitrary longitudinal datum line is also horizontal.

DE Rüstlage *(f)*
ES posición *(f)* de reglaje
FR position *(f)* de calage
HE θέσις *(f)* συνθέσεως
IT posizione *(f)* di regolazione
NE afstelstand
PO posição *(f)* de regulação
RU положение *(n)* отнастки
TU reglaj durumu

15528
right ascension (RA) The arc of the celestial equator, or the corresponding angle at the centre of the Earth, or corresponding spherical angle at the pole, intercepted between the celestial meridian of a celestial body and that of the first point of Aries, measured eastwards from the first point of Aries in units of time

DE Rektaszension *(f)*
ES ascensión *(f)* recta
FR ascension *(f)* droite
HE ὀρθή ἀναφορά *(f)*
IT ascensione *(f)* retta
NE rechte klimming
PO ascensão *(f)* directa
RU прямое восхождение *(n)*
TU rayt assensiyon

15529
right-hand (clockwise) accessory An accessory which rotates in a clockwise manner, with respect to an observer who is facing the driven end, so as to mate with an anti-clockwise drive.

DE rechtsdrehendes Hilfsgerät *(n)*
ES accesorio *(m)* dextrógiro
FR accessoire *(m)* à rotation dans le sens des aiguilles d'une montre
HE δεξιόστροφον παρελκόμενον *(n)*
IT accessorio *(m)* a senso orario
NE rechtsomdraaiend hulpwerktuig *(n)*
PO acessório *(m)* dextrógiro
RU вспомогательный агрегат *(m)* правого вращения
TU sağa dönen aksesuar

15530
right-hand (clockwise) drive A drive rotating clockwise to an observer facing the driving end.

DE 1. Rechtsantrieb *(m)*
2. Antrieb *(m)* im Uhrzeigersinn
ES transmisión *(f)* dextrógira
FR entraînement *(m)* à rotation dans le sens des aiguilles d'une montre
HE δεξιόστροφος περιστροφή *(f)*
IT trasmissione *(f)* a senso orario
NE rechtsomdraaiende aandrijving
PO accionamento *(m)* no sentido dextrógiro
RU привод *(m)* правого вращения
TU sağa dönen makine veya motor (muharrik)

15531
right-handed engine An engine in which the propeller shaft rotates in a clockwise direction with the engine between the observer and propeller
NOTE: The 'hand' of an engine remains unaltered whatever its position in the aircraft.

DE 1. rechtsdrehendes Triebwerk *(n)*
2 rechtsdrehender Motor *(m)*
ES motor *(m)* a derechas
FR moteur *(m)* à rotation dans le sens des
HE δεξιόστροφος κινητήρ *(m)*
IT motore *(m)* a senso orario
NE rechtsomdraaiende motor
PO motor *(m)* dextrógiro
RU двигатель *(m)* с валом правого вращения
TU sağa dönüşlü motor

15532
right-handed (clockwise) polarized wave An elliptically polarized electromagnetic wave in which the rotation of the electric field vector with time is clockwise for a stationary observer looking in the direction of the wave normal.
NOTE: For an observer looking from a receiver toward the apparent source of the wave, the direction of rotation is reversed.

DE 1. rechtsdrehend polarisierte Welle *(f)*
2. im Uhrzeigersinn polarisierte Welle *(f)*
ES onda *(f)* polarizada a derechas
FR onde *(f)* à polarisation elliptique droite
HE δεξιόστροφον πεπολωμένον κῦμα *(n)*
IT onda *(f)* polarizzata destrorsa (di senso orario)
NE rechtsdraaiend (cirkulair) gepolariseerde golf
PO onda *(f)* polarizada no sentido dextrógiro
RU право-поляризованная волна *(f)*
TU sağa dönük polarize manyetik dalga

15533
right-handed propeller A propeller rotating clockwise as viewed from behind the aircraft.

DE rechtsgängiger Propeller *(m)*
ES hélice *(f)* a derechas
FR hélice *(f)* tournant dans le sens horaire
HE δεξιόστροφος ἕλιξ *(f)*
IT elica *(f)* oraria
NE rechtsomdraaiende luchtschroef
PO hélice *(m)* dextrógiro
RU воздушный винт *(m)* правого вращения
TU sağa dönen pervane

15534
rigid airship An airship having a rigid framework to maintain the designed shape of the envelope.

DE Starrluftschiff *(n)*
ES dirigible *(m)* rígido
FR dirigeable *(m)* rigide
HE στερρόν ἀερόπλοιον *(n)*
IT dirigibile *(m)* *(m)* rigido
NE stijf luchtschip *(n)*
PO dirigível *(m)* rígido
RU 1 жесткий дирижабль *(m)*
2 дирижабль *(m)* жесткой конструкции
TU iskeletli hava gemisi

15535
rigid blade A blade attached to the blade hub or arm with no pivotal connections (hinges) other than the feathering hinge, the blade arm and blade itself being rigid in the true structural sense.

DE starres Blatt *(n)*
ES pala *(f)* rígida
FR pale *(f)* rigide
HE στερρόν πτερύγιον *(n)*
IT pala *(f)* rigida
NE stijf blad *(n)*
PO pá *(f)* rígida
RU лопасть *(f)* с жестким креплением
TU 1. pas geçme usulu
2 esnemesiz montajlı pale

15536
rigidity modulus test Of rubber, a test to determine the rate at which stiffness increases as temperature is lowered.

DE Steifigkeitstest *(m)*
ES ensayo *(m)* de módulo de rigidez
FR essai *(m)* de module de rigidité
HE δοκιμή *(f)* μέτρου δυσκαμψίας
IT prova *(f)* del modulo di rigidezza
NE stijfheidsmodulusproef
PO ensaio *(m)* do módulo de rigidez
RU проверка *(f)* зависимости коэффициента жесткости от температуры
TU sertlik modülü deneyi

15537
rigid rotor A rotor comprising rigid blades.

DE 1 gelenkloser Rotor *(m)*
2. starrer Rotor *(m)*
ES rotor *(m)* rígido
FR rotor *(m)* rigide
HE στερρόν στροφεῖον *(n)*
IT rotore *(m)* rigido
NE stijve rotor
PO rotor *(m)* rígido
RU несущий винт *(m)* с жестким креплением лопастей
TU esnemesiz [illegible] kapılmış pervane

15538
rime A light, white, opaque deposit of ice which forms in clouds of low water content, consisting of small, supercooled water drops.

DE 1. Rauheis *(n)*
2. Rauhreif *(m)*
ES niebla *(f)* helada
FR givre *(m)* blanc
HE δροσοκρύσταλλος *(m)*
IT ghiaccio *(m)* bianco
NE rijp
PO gelo *(m)* poroso
RU изморозь *(f)*
TU kırağı

15539
ring aerofoil See 'annular aerofoil'.

DE ringförmige aerodynamische Fläche *(f)*
ES perfil *(m)* anular
FR profil *(m)* annulaire
HE δακτυλειωτή αερονομή *(f)*
IT profilo *(m)* aerodinamico anulare
NE ringvleugel
PO superfície *(f)* alar anelar
RU 1. кольцевой профиль *(m)*
2. кольцевое крыло *(n)*
TU halkavi kanat

15540
ring cowling A narrow, ring-shaped cowling for a radial engine, designed to reduce drag and improve cooling.

DE ringförmige Verkleidung *(f)*
ES carena *(f)* de anillo
FR capot *(m)* annulaire
HE δακτυλοειδές αεροδυναμικόν κάλυμμα *(n)* κινητῆρος
IT capotta *(f)* anulare
NE ringvormige motorkap
PO capotagem *(f)* anelar
RU кольцевой капот *(m)*
TU halkavi kaporta

15541
Ringelmann smoke chart A series of six cards coloured in shades of gray in 20 percent increments from white to black, used to assess aircraft smoke emission.

DE Rauchemissionskarte *(f)* nach Ringelmann
ES carta *(f)* de humo de Ringelmann
FR tables *(f, pl)* de Ringelmann
HE χάρται *(f, pl)* αξολογήσεως καπνοῦ αεροσκαφῶν
IT carta *(f)* Ringelmann per emissione di fumo
NE rookkaarten *(pl)* van Ringelmann
PO carta *(f)* de fumos de Ringelmann
RU карты *(pl)* Рингельманна
TU Ringelmann duman tesbit cetveli

15542
ring radiator A radiator of circular form through which the cooling air flows radially.

DE Ringkühler *(m)*
ES radiador *(m)* de anillo
FR radiateur *(m)* annulaire
HE δακτυλοειδές ψυγεῖον *(n)*
IT radiatore *(m)* ad anello
NE ringkoeler
PO radiador *(m)* anelar
RU 1. кольцевой радиатор *(m)*
2. радиатор *(m)* кольцевого сечения
TU halkavi radyatör

15543
ringslot parachute A parachute with gores consisting of cloth rings and slots between them.

DE Ringschlitzfallschirm *(m)*
ES paracaídas *(m)* de abertura
FR parachute *(m)* en anneaux
HE ---
IT paracadute *(m)* ad anelli scanalati
NE valscherm *(n)* opgebouwd uit ringen en sleuven
PO pára-quedas *(m)* de argolas
RU щелевой парашют *(m)*
TU parçalı fren paraşütü

15544
ring width In ringslot parachutes. The width measured from centre line to centre line of the gore radial seams. Values are tabulated, starting with the trailing edge of the ring nearest the vent. Subsequent values will be for the leading edge of the ring nearest the vent, the trailing edge of the next ring, continuing until the last value is for the leading edge of the ring nearest the skirt.

DE Ringdurchmesser *(m)*
ES anchura *(f)* del anillo
FR largeur *(f)* d'anneau
HE πλάτος *(n)* δακτυλίου
IT larghezza *(f)* dell'anello
NE ringpaneelbreedte
PO largura *(f)* da argola
RU ширина *(f)* кольцевых сечений парашюта
TU (parçalı fren paraşütünde) her parçanın ana dikiş mesafesi

15545
rip cord A cord or flexible cable on a parachute which, when pulled, removes the rip pins and allows the parachute to deploy.

DE Aufziehleine *(f)*
ES cable *(m)* de mando de apertura
FR câble *(m)* de déclenchement
HE σχοινίον *(n)* ἀνοίγματος
IT cavo *(m)* di spiegamento
NE ontsluitkabel
PO cabo *(m)* de abertura
RU вытяжной трос *(m)* парашюта
TU rip kort

15546
rip cord (aerostats) A cord for tearing open the rip panel.

DE Reissleine *(f)*
ES cable *(m)* de desgarre
FR corde *(f)* de déchirure (aérostats)
HE σχοινίον *(n)* αποσχίσεως (αεροστάτων)
IT fune *(f)* di strappamento (aerostati)
NE scheurbaanlijn
PO cordão *(m)* de descoser (aerostatos)
RU разрывная веревка *(f)*
TU açma kapağı çekme ipi (balonda)

15547
rip cord cable See 'rip cord.'

15548
rip link A device for ripping a captive balloon automatically on break-away.

DE ---
ES anillo *(m)* de desgarre
FR liaison *(f)* de déchirure
HE συνδετήρ αποσχίσεως *(m)*
IT anello *(m)* di strappamento
NE veiligheids-scheurinrichting
PO elo *(m)* de descoser
RU самодействующее аварийное разрывное приспособление *(n)*
TU otomatik açma tertibatı (balonda)

15549
rip panel In aerostats. A strip which can be readily ripped off or torn open, for rapid deflation in an emergency.

DE Reissbahn *(f)*
ES banda *(f)* de desgarre
FR panneau *(m)* de déchirure
HE φάντωμα αποσχίσεως *(n)*
IT pannello *(m)* da strappo
NE scheurbaan
PO painel *(m)* de descoser
RU разрывное полотнище *(n)*
TU açma kapağı

15550
rip pin The pin which secures together the flaps on a parachute pack and which is withdrawn by a pull on the rip cord or static line.

DE Vorstecker *(m)*
ES pasador *(m)* de mando de apertura
FR broche *(f)* de déclenchement
HE ρερόνη *(f)* ἀνοίγματος
IT perno *(m)* di spiegamento
NE ontsluitpen
PO perno *(m)* de abertura
RU шпилька *(f)* вытяжного троса парашюта
TU kilit pimi

15551
rip pin closure line The short line between the rip pins and the parachute withdrawal line.

DE Vorsteckerleine *(f)*
ES conectador *(m)* pasadores de mando de apertura
FR câble *(m)* de broche de déclenchement
HE ---
IT corda *(f)* di chiusura dei perni di spiegamento
NE ontsluitpenlijn
PO cordão *(m)* de segurança do perno de abertura
RU канат *(m)* закрытия шпильки вытяжного троса парашюта
TU kilit pimi kapama ipi

15552
rise height The distance which an ACV rises from flat hard ground to being fully cushion-borne.

DE Schwebehöhe *(f)*
ES altura *(f)* de sustentación
FR hauteur *(f)* de sustentation
HE ὕψος ἀνυψώσεως *(n)*
IT altezza *(f)* di sollevamento
NE stijghoogte
PO altura *(f)* de subida
RU высота *(f)* подъема
TU havalanma yüksekliği

15553
riser That part of a personnel parachute harness that extends between the shoulder adapters and the connector links where the suspension lines of the canopy are attached to the harness; also that part of a cargo parachute which extends between the snap fasteners or point of attachment to the load and the point of attachment of the canopy suspension lines.

DE Tragegurt *(m)*
ES banda *(f)* de suspensión
FR 1. élévateur *(m)*
2. suspente *(f)*
HE κατακόρυφος κλάδος *(m)*
IT bretella *(f)*
NE hangriem
PO tira *(f)* de suspensão
RU передвижная лямка *(f)*
TU riser (paraşüt)

15554
riser length In parachutes. The length measured from the suspension line connector to the load-attachment or other riser termination point.

DE Tragegurtlänge *(f)*
ES longitud *(f)* de banda de suspensión
FR longueur *(f)* de suspente
HE μῆκος *(n)* κατακορύφου κλάδου
IT lunghezza *(f)* della bretella
NE hangriemlengte
PO comprimento *(m)* da tira de suspensão
RU длина *(f)* передвижной лямки парашюта
TU riser uzunluğu

15555
RNAV See 'area navigation.'

15556
rocket A missile propelled by a rocket motor.
DE Rakete *(f)*
ES cohete *(m)*
FR fusée *(f)*
HE πύραυλος *(m)*
IT razzo *(m)*
NE raket
PO foguete *(m)*
RU 1. ракета *(f)*
2. реактивный снаряд *(m)*
TU 1. roket
2. füze

15557
rocket-assisted ejection seat An ejection seat fitted with a rocket pack to improve performance
DE Schleudersitz *(m)* mit Zusatzrakete
ES asiento *(m)* lanzable asistido por cohete
FR siège *(m)* éjectable assisté par fusée
HE ἐκτινασσόμενος· κάθωια *(n)* μετά πυραύλου
IT sedile *(m)* di eiezione dotato di razzo
NE raketschietstoel
PO cadeira *(f)* de ejecção com foguete associado
RU катапультируемое сиденье *(n)* с ракетным ускорителем
TU roketli çalışan fırlatma sandalyesi

15558
rocket catapult A catapult for aircraft or missile launching using rocket power, as opposed to steam catapults generally used in naval operations.
DE Raketenkatapult *(n)*
ES catapulta *(f)* cohete
FR catapulte *(f)* à poudre
HE καταπέλτης *(m)* διά πυραύλου
IT catapulta *(f)* a razzo
NE raketkatapult
PO catapulta *(f)* foguete
RU 1. катапульта с ракетным ускорителем
2. ракетная катапульта *(f)*
TU füze rampası

15559
rocket engine See 'rocket motor'.
DE Raketentriebwerk *(n)*
ES motor *(m)* cohete
FR moteur-fusée *(m)*
HE πυραυλοκινητήρ *(m)*
IT motore *(m)* a razzo
NE raketmotor
PO motor *(m)* de foguete
RU ракетный двигатель *(m)*
TU roket motoru

15560
rocket motor A device for producing thrust by the ejection of matter, usually in gaseous form, the thrust being generated from propellant carried in the system.
DE Raketenmotor *(m)*
ES motor *(m)* cohete
FR moteur-fusée *(m)*
HE πυραυλοκινητήρ *(m)*
IT motore *(m)* a razzo
NE raketmotor
PO motor *(m)* de foguete
RU ракетный двигатель *(m)*
TU roket motoru

15561
rocket motor pitch control unit See 'rocket pack pitch control unit'.

15562
rocket pack The solid fuel rocket fitted under the seat pan to increase trajectory height after ejection.
DE Zusatzraketenpackung *(f)*
ES conjunto *(m)* cohete
FR ensemble *(m)* fusée
HE πυραυλοκινητήρ *(m)*
IT pacco *(m)* a razzo
NE raketmotor
PO conjunto *(m)* de foguete
RU съемный ракетный ускоритель *(m)*
TU fırlatma ek roketi

15563
rocket pack pitch control unit The control which alters the angle of thrust of the rocket pack to compensate for differences in occupant's weight.
DE Raketennicksteuereinheit *(f)*
ES unidad *(f)* de control en cabeceo del conjunto cohete
FR commande *(f)* d'inclinaison longitudinale du moteur-fusée
HE συσκευή *(f)* ρυθμίσεως βήματος πυραυλοκινητῆρος
IT unità *(f)* controllo del beccheggio del pacco a razzo
NE (stamp)besturingsorgaan *(n)* van de raketmotor
PO unidade *(f)* de controlo de inclinação do conjunto de foguete
RU блок *(m)* управления шагом съемного ракетного ускорителя
TU fırlatma ek roketi hatve kontrol ünitesi

15564
rocket propellant grain One piece of solid propellant regardless of shape or size in which it is cast
DE Raketentreibsatz *(m)*
ES bloque *(m)* de propulsante de cohete
FR bloc *(m)* de poudre de fusée
HE τεμάχιον *(n)* προωθητηρίου γομώσεως πυραύλου
IT blocco *(m)* di propellente per razzo
NE raketstuwstofblok *(n)*
PO bloco *(m)* de propulsante de foguete
RU 1 шашка *(f)* твердого ракетного топлива
2. заряд *(m)* твердого ракетного топлива
TU roket yakıt tanesi

15565
rocket propulsion Reaction propulsion by a rocket engine
DE Raketenantrieb *(m)*
ES propulsión *(f)* cohete
FR propulsion *(f)* par moteur-fusée
HE προώθησις *(f)* διά πυραύλου
IT propulsione *(f)* a razzo
NE raketvoortstuwing
PO propulsão *(f)* por foguete
RU ракетное движение *(n)*
TU roketli tahrik

15566
rocket ramjet A ramjet engine with a rocket attached to it, usually mounted concentrically within the ramjet duct, to bring the ramjet up to operational speed. Sometimes called a 'ducted rocket.'
DE Raketen-Staustrahl-Triebwerk *(n)*
ES estatoreactor *(m)* cohete
FR combiné *(m)* fusée-statoréacteur
HE πυραυλοαθόδυλος *(m)*
IT autoreattore a razzo *(m)*
NE kombinatie van raket en stuwstraalmotor
PO estato-reactor *(m)* foguete
RU 1. ракетно-прямоточный двигатель *(m)*
2. комбинация *(f)* ракетного двигателя с прямоточным
3. ПВРД *(abbr)* с ракетным двигателем
TU roketli ramjet

15567
rocket sled A sled that runs on a rail or rails (rocket track) and is accelerated to high velocities by a rocket engine.
DE Raketenschlitten *(m)*
ES tren *(m)* cohete
FR traîneau *(m)* à fusée
HE ἕλκυθρον πυραύλου *(n)*
IT slitta *(f)* a razzo
NE 1. raketbaan
2. raketslede
PO trenó *(m)* propelido por foguete
RU ракетная тележка *(f)*
TU roket kızağı

15568
rocketsonde The instrumented payload which is ejected from a meteorological rocket. Temperature sensors are most frequently carried but pressure and density gauges and ozone sensors are also flown
DE 1. Wetterraketensonde *(f)*
2 Raketensonde *(f)*
ES sonda *(f)* cohete
FR sonde *(f)* emportée par une fusée
HE πυραυλοβολίς *(f)*
IT sonda *(f)* trasportata per razzo
NE raketsonde
PO sonda *(f)* foguete
RU 1. метеорологическая ракета *(f)*
2. высотная зондирующая ракета *(f)*
TU 1. uydudan fırlatılan meteorolojik cihaz
2. roketli meteorolojik araştırma cihazı

15569
rockoon A small instrumented rocket sounding system carried by a balloon to a pre-determined height and fired by a ground-controlled radio relay when some particular event, e.g., a solar flare, occurs.
DE 1 Rockoon *(n)*
2 ballongetragene Raketensonde *(f)*
ES globo *(m)* portador de cohete-sonda
FR roquette *(f)* sous ballon
HE πυραύλοβολιν *(f)* φερομέρη δι'αἰερόστάτου
IT razzo *(m)* sonda a pallone
NE ballonraket
PO balão-foguete *(m)*
RU высотно-зондирующая ракета *(f)* стартирующая с аэростата
TU balondan fırlatılan roketli meteorolojik cihaz

15570
Rockwell hardness test A test for determining the hardness of a material, based upon the depth of penetration of a specified penetrator.
DE Rockwellhärteprüfung *(f)*
ES ensayo *(m)* de dureza Rockwell
FR essai *(m)* de dureté Rockwell
HE δοκιμή *(f)* σκληρότητος τοῦ Rockwell
IT prova *(f)* di durezza Rockwell
NE hardheidsmeting volgens Rockwell
PO ensaio *(m)* de dureza Rockwell
RU испытание *(n)* твердости по Роквеллу
TU Rockwell sertlik deneyi

15571
roll A partial or complete rotation of an aircraft about its longitudinal axis
DE 1. Rolle *(f)*
2. Rollen *(n)*
ES tonel *(m)*
FR tonneau *(m)*
HE περιστροφή *(f)*
IT rollio *(m)*
NE rol
PO tonneaux *(m)*

RU 1. движение *(n)* крена
2. вращение *(n)* относительно продольной оси
TU tono

15572
roll angle See 'angle of roll'.

15573
roll axis A longitudinal axis through an aircraft or similar body, about which the body rolls. It may be a body, wind, or stability axis, or any other lengthwise axis.

DE 1. Rollachse *(f)*
2. Längsachse *(f)*
ES eje *(m)* de balanceo
FR axe *(m)* de roulis
HE *ἄξων (m) διατοιχισμοῦ*
IT asse *(m)* di rollio
NE 1. rolas
2. dwarsstabiliteitsas
PO eixo *(m)* de rolamento
RU 1. ось *(f)* крена
2. продольная ось *(f)* самолета
TU uzunluk eksini

15574
rolling Angular motion about the longitudinal axis.

DE Rollen *(n)*
ES balanceo *(m)*
FR roulis *(m)*
HE *διατοιχισμός (m)*
IT rollio *(m)*
NE rollen
PO rolamento *(m)*
RU вращение *(n)* относительно продольной оси
TU yalpa

15575
rolling balance A wind tunnel balance for measuring aerodynamic forces and moments while the model is rotating about a longitudinal axis.

DE Rollwaage *(f)*
ES balanza *(f)* de momento de balanceo
FR balance *(f)* de roulis
HE *ζυγός (m) διατοιχισμοῦ*
IT bilancia *(f)* per rollio
NE rolbalans
PO balança *(f)* de rolamento
RU аэродинамические весы *(pl)* для измерения моментов крена
TU 1. yalpa balansı
2. yalpa terazisi

15576
rolling ball A ball-like device which provides output proportional to the movement of its surface, used (via a computer) to move markers or coordinates on a display.

DE ---
ES dispositivo *(m)* de rótula
FR boule *(f)*
HE *κυκλωμένη σφαῖρα (f)*
IT dispositivo *(m)* a sfera rotante
NE ---
PO bola *(f)* rolante
RU ---
TU ---

15577
rolling moment A moment that tends to rotate an aircraft or similar body about a longitudinal axis. This moment is considered positive when it tends to depress the starboard side of the body.

DE Rollmoment *(n)*
ES momento *(m)* de balanceo
FR moment *(m)* de roulis
HE *ροπή (f) διατοιχισμοῦ*
IT momento *(m)* di rollio
NF rolmoment *(n)*
PO momento *(m)* de rolamento
RU 1. поперечный момент *(m)*
2. момент *(m)* относительно продольной оси
3. момент *(m)* крена
TU yalpa momenti

15578
roll off An undemanded rolling motion of an aircraft resulting from asymmetric forces.

DE 1. Wegrollen *(n)*
2. Abkippen *(n)*
ES balanceo *(m)* expontáneo
FR abattée *(f)* sur une aile
HE *τυχαῖος διατοιχισμός (m)*
IT rollio *(m)* per asimmetria
NE wegrollen
PO 1. rolamento *(m)* lateral não controlado
2. inclinação (f) lateral não controlada
RU 1. тенденция *(f)* к крену
2. непроизвольный крен *(m)*
TU kontroldan çıkma

15579
roll rate control A system of control which maintains the rate of roll within specified limits

DE Rollgeschwindigkeitssteuerung *(f)*
ES control *(m)* de velocidad de alabeo
FR pilotage *(m)* à vitesse de roulis constante
HE *ἔλεγχος (m) σταθεροῦ βαθμοῦ διατοιχισμοῦ*
IT controllo *(m)* della velocità di rollio
NE rolsnelheidsregeling
PO comando *(m)* da velocidade de rolamento
RU управление *(n)* скоростью крена
TU yalpalama kontrolü

15580
roll resonance That condition experienced by a re-entry vehicle during atmospheric flight for which the axial and lateral rotational frequencies become equal and which causes the amplification of the effects of aerodynamic and inertial asymmetries.

DE Rollresonanz *(f)*
ES resonancia *(f)* en alabeo
FR résonance *(f)* en roulis
HE *συντονισμός (m) διατοιχισμοῦ*
IT risonanza *(f)* in rollio
NE rolresonantie
PO ressonância *(f)* em rolamento
RU 1. резонанс *(m)* движения крена
2. резонанс *(m)* колебаний крена
TU yatay ve dikey dönüş frekanslarının eşitliği

15581
roll stabilization A system of control in which roll position is maintained within specified limits.

DE Rollstabilisierung *(f)*
ES estabilización *(f)* en alabeo
FR stabilisation *(f)* en roulis
HE *σταθεροποίησις (f) διατοιχισμοῦ*
IT stabilizzazione *(f)* in rollio
NE rolstabilisatie
PO estabilização *(f)* em rolamento
RU 1. стабилизация *(f)* крена
2. стабилизация *(f)* поперечного движения
3. поперечная стабилизация *(f)*
TU tono dengeleme kontrolü

15582
roof top (pressure coefficient variation) Consisting of a constant (or less commonly linearly rising) segment, followed by a linearly falling segment. (Applied to chordwise variation of the pressure coefficient over the surface of an aerofoil section.)

DE Roof-Top
ES en tejado (variación del coeficiente de presión)
FR pression *(f)* plafond
HE *γωνιόμορφος (f) (μεταβολή τοῦ συντελεστοῦ πιέσεως)*
IT sommità *(f)* a tetto (variazione del coefficiente di pressione)
NE dakvormige (drukverdeling)
PO ---
RU изменение *(n)* коэффициента давления
TU kanat etrafindaki hava filelerinin basınç değişıklıği

15583
room temperature curing adhesives Adhesives that develop handling strength within an hour at temperatures between 15 deg C and 30 deg C and attain full strength without heating

DE bei Raumtemperatur aushärtende Klebstoffe *(m, pl)*
ES adhesivos *(m, pl)* de enduricimiento a temperatura ambiente
FR adhésifs *(m, pl)* durcissant à la température ambiante
HE *κολλητικαί (f, pl) οὐσίαι σκληρύνσεως ἐπί κανονικῆς θερμοκρασίας*
IT adesivi *(m, pl)* di vulcanizzazione a temperatura ambiente
NE 1. bij kamertemperatuur uithardende lijmen *(pl)*
2. koudhardende lijmen *(pl)*
PO colas *(f, pl)* de secagem à temperatura ambiente
RU клеи *(pl)* отверждаемые при комнатной температуре
TU oda sıcaklığında ıslah edilen yapışkanlar

15584
root chord In aerodynamics: the chord of a lifting surface at the intersection of that surface with its supporting body.

DE 1. Wurzelsehne *(f)*
2. Innensehne *(f)*
ES cuerda *(f)* del encastre
FR profondeur *(f)* à l'emplanture
HE *χορδή (f) ρίζης*
IT corda *(f)* alla radice
NE wortelkoorde
PO corda na raiz *(f)*
RU корневая хорда *(f)*
TU kanadın gövdeye bağlandığı noktadakı kord

15585
root diameter Specifically, the diameter of the rotor of an axial-flow compressor at any given stage or of a turbine wheel measured between the points of juncture of the blades with the disc or hub.

DE Fusskreisdurchmesser *(m)*
ES diametro *(m)* del núcleo
FR diamètre *(m)* du moyeu (d'un compresseur axial)
HE *διάμετρος (f) ρίζης*
IT diametro *(m)* alla radice
NE worteldiameter
PO diâmetro *(m)* de raiz
RU диаметр *(m)* комеля
TU kök çapı (kompresörde ve türbinde)

15586
root rib See 'butt rib'.

DE Flügelwurzelrippe *(f)*
ES costilla *(f)* de encastre
FR nervure *(f)* d'encastrement
HE *νεῦρον (n) ρίζης*
IT centina *(f)* di radice
NE wortelrib

PO nervura *(f)* de raiz
RU корневая нервюра *(f)*
TU kök nervür

15587
Roots supercharger A supercharger in which compression is effected by the relative motion of two meshing rotors in a fixed case.

DE Roots-Lader *(m)*
ES compresor *(m)* Roots
FR compresseur *(m)* 'Roots'
HE *ὑπερσυμπιεστής (m) τύπου* Ροῦτς
IT sovralimentatore *(m)* Roots
NE rootsaanjager
PO sobrealimentador *(m)* Roots
RU 1. нагнетатель *(m)* с двумя вращающимися в противоположные стороны роторами с перекрещивающимися лопатками
2. нагнетатель *(m)* типа Рутса
TU Roots tipi süperşarjet

15588
rosette A set of strain gauges at a point on the surface of a structure, so arranged that the state of plane strain at the point can be fully determined.

DE 1. Rosette *(f)*
2. Dehnungsmesstreifenrosette *(f)*
ES roseta *(f)*
FR rosette *(f)*
HE *ροζέττα (f)*
IT rosetta *(f)*
NE rozet
PO roseta *(f)*
RU розетка *(f)*
TU gerilim rozeti

15589
rotary engine An engine with its cylinders equally spaced round a common crankshaft, the crankshaft being stationary and the cylinders revolving.

DE Umlaufmotor *(m)*
ES motor *(m)* rotativo
FR moteur *(m)* rotatif
HE *περιστροφικός κινητήρ (m)*
IT motore *(m)* a cilindri rotanti
NE rotatiemotor
PO motor *(m)* rotativo
RU ротативный двигатель *(m)*
TU 1. döner motor
2. rotatif motor

15590
rotary induction system An induction system for radial engines in which a fan assists in distributing the fuel-air mixture to the individual cylinders.

DE Gebläseansaugsystem *(n)*
ES sistema *(m)* de admisión rotativo
FR système *(m)* d'admission rotatif
HE *περιστροφικόν σύστημα (n) εἰσαγωγῆς*
IT sistema *(m)* di ammissione rotante
NE waaier-induktiesysteem *(n)*
PO sistema *(m)* de admissão rotativo
RU вращающаяся всасывающая система *(f)*
TU 1. döner emme sistemi
2. rotatif emme sistemi

15591
rotatable loop aerial See 'rotatable loop antenna'.

15592
rotatable loop antenna A loop antenna, used in direction-finding, which can be rotated in azimuth.

DE 1. drehbare Schleifenantenne *(f)*
2. drehbare Rahmenantenne *(f)*
3. drehbare Ringantenne *(f)*
ES antena *(f)* de cuadro giratoria
FR antenne *(f)* cadre rotative
HE *περιστροφική πλαισιωμένη κεραία (f)*
IT antenna *(f)* a telaio girevole
NE draaibare raamantenne
PO antena *(f)* de quadro rotativa
RU 1. вращающаяся рамочная антенна *(f)*
2. поворотная рамочная антенна *(f)*
3. вращающаяся замкнутая антенна *(f)*
TU döner çerçeveli anten

15593
rotating beacon A form of directional beacon in which the radiation pattern is made to rotate about a vertical axis.

DE Drehfunkfeuer *(n)*
ES baliza *(f)* giratoria
FR balise *(f)* rotative
HE *περιστροφικός ραδιοφάρος (m)*
IT radiofaro *(m)* rotante
NE roterend baken *(n)*
PO farol *(m)* rotativo
RU 1. вращающийся радиомаяк *(m)*
2. пеленговый радиомаяк *(m)*
TU döner radyofar

15594
rotating guide vanes Curved extensions of the impeller vanes projecting into, or adjacent to, the throat of the air-intake casing.

DE rotierende Leitschaufeln *(f, pl)*
ES álabes *(m, pl)* directores giratorios
FR aubes *(f, pl)* de guidage du rotor
HE *περιστρεφόμενα ὁδηγά πτερύγια (n, pl)*
IT palette *(f, pl)* di guida rotanti
NE roterende leischoepen *(pl)*
PO lâminas-guia *(f, pl)* rotativas
RU вращающиеся направляющие лопатки *(pl)*
TU döner yönlendirme kılavuz kanatları

15595
rotating stall A form of compressor blade stall in which the stall condition moves around the blade row.

DE umlaufender Strömungsabriss *(m)*
ES pérdida *(f)* en corona
FR décrochage *(m)* tournant
HE *περιστρεφομένη απώλεια (f) στηρίξεως*
IT stallo *(m)* rotante
NE ---
PO perda *(f)* rotativa
RU вращающаяся зона *(f)* срывного обтекания
TU kompressör kayması

15596
rotational flow Flow in a region in which there is vorticity.

DE 1. Rotationsströmung *(f)*
2. Wirbelströmung *(f)*
ES corriente *(f)* rotacional
FR écoulement *(m)* rotationnel
HE *στροβιλή ροή (f)*
IT corrente *(f)* rotazionale
NE stroming met rotatie
PO escoamento *(m)* rotacional
RU 1. вихревой поток *(m)*
2. вихревое течение *(n)*
3. циркуляционное обтекание *(n)*
TU dönüşlü akım

15597
rotational noise Discrete frequency noise emitted by rotating blades and harmonically related to the blade-passing frequency.

DE Drehklang *(m)*
ES ruido *(m)* rotacional
FR bruit *(m)* de rotation
HE *ἁρμονικαί (f, pl) θορύβου ἐκ*
IT rumore *(m)* rotazionale
NE rotatielawaai *(n)*
PO ruído *(m)* rotacional
RU шум *(m)* вращения
TU pervane gürültüsü

15598
rotenoid A rotary solenoid

DE Drehmagnet *(m)*
ES solenoide *(m)* rotable
FR solénoïde *(m)* rotatif
HE *περιστροφικό σωληνοειδές (n)*
IT solenoide *(m)* rotante
NE ---
PO solenoide *(m)* rotativo
RU 1. ротеноид *(m)*
2. вращательный соленоид *(m)*
TU döner selenoid

15599
rotochute A device or apparatus consisting essentially of a set of freely rotating blades, used as a parachute to lower a burden slowly from altitude, the blades being turned by air in the descent.

DE Tragschraubenfallschirm *(m)*
ES rotoparacaídas *(m)*
FR rotochute *(m)*
HE *ρότορ - ἀλεξίπτωτον (n)*
IT paracadute *(m)* rotante
NE rotochute
PO rotor *(m)* de descida
RU авторотирующий тормозной винт *(m)*
TU 1. pervaneli paraşüt
2. rotor-paraşüt

15600
rotor (meteorology) A large closed eddy with a horizontal axis produced in the lee of a range of mountains or hills crossed by a stable airstream.

DE Walze *(f)*
ES rotor *(m)*
FR rotor *(m)*
HE *ἀναταρικτικόν νέφος (n) κυμάτων ὄρους (μετεωρολογία)*
IT vortice *(m)* orizzontale (metereologia)
NE rotor
PO turbilhão *(m)* (meteorologia)
RU горизонтальный воздушный вихрь *(m)*
TU kapalı girdap (meteorolojide)

15601
rotor (rotorcraft) An assembly of aerofoils, together with a hub, hinges etc., that rotates about a substantially vertical axis to provide lift and thrust or lift only for a helicopter, an autogiro or the like.

DE 1. Rotor *(m)*
2. Drehflügel *(m)*
ES rotor *(m)* (aeronave de alas giratorias)
FR rotor *(m)*
HE *στροφεῖον (n)*
IT rotore *(m)* (aerogiro)
NE 1. rotor
2. draagschroef
PO rotor *(m)*
RU несущий винт *(m)*
TU rotor

15602
rotor angle of attack The tilt of the rotor disc relative to the flight path, expressed as the angle between the flight path and the plane of reference.

DE Rotoranstellwinkel *(m)*
ES ángulo *(m)* de ataque del rotor

FR angle *(m)* d' incidence du rotor
HE *γωνία (f) προσβολῆς στροφείου*
IT angolo *(m)* d'attacco del rotore
NE invalshoek van een rotor
PO ângulo *(m)* de ataque do rotor
RU угол *(m)* атаки несущего винта
TU rotor hücum açısı

15603
rotor angular momentum (gyro) The product of spin angular velocity and rotor moment of inertia about the spin axis

DE 1. Läuferdrehimpuls *(m)*
2. Läuferdrall *(m)*
ES cantidad *(f)* de movimiento angular del rotor
FR quantité *(f)* de mouvement angulaire du rotor (gyro)
HE *στροφορμή (f) στρόμβου (γυροσκοπίου)*
IT quantità *(f)* di moto angolare del rotore (giroscopio)
NE impulsmoment *(n)* van rotor
PO quantidade *(f)* de movimento angular do rotor (giroscópio)
RU момент *(m)* количества движения ротора гироскопа
TU rotor açısal momenti (cayroda)

15604
rotor blade droop The droop of the ends of rotor blades when not operating.

DE Rotorblattdurchhang *(m)*
ES caída *(f)* de punta de pala
FR abaissement *(m)* des pales (du rotor)
HE *κύψις (f) ακρων πτερυγίων στροφείου*
IT abbassamento *(m)* a riposo delle pale del rotore
NE rotorinklinatie
PO queda *(f)* das pás do rotor
RU нависание *(n)* лопасти несущего винта
TU rotor pale eğilmesi

15605
rotorcraft A power-driven heavier-than-air aircraft supported in flight by the reactions of the air on one or more rotors.

DE 1. Drehflügler *(m)*
2. Drehflügelflugzeug *(n)*
ES aeronave *(f)* de alas giratorias
FR 1. aéronef *(m)* à rotors
2. giravion *(m)*
HE *στροφόπτερον (n)*
IT veicolo *(m)* ad ala rotante
NE rotorvliegtuig *(n)*
PO giroavião *(m)*
RU 1. винтокрылый летательный аппарат *(m)*
2. винтокрылый ЛА *(abbr)*
3. винтокрыл *(m)*
TU 1. döner kanatlı uçak
2. rotoriu ucak

15606
rotor disc loading The total weight of a V/STOL aircraft or helicopter divided by the area swept by the rotating blades

DE Rotorflächenbelastung *(f)*
ES carga *(f)* del disco
FR charge *(f)* au mètre carré du rotor
HE *φόρτος (m) δίσκου στροφείου*
IT carico *(m)* unitario sul disco rotore
NE rotorbelasting
PO distribuição *(f)* de carga pelo disco rotor
RU нагрузка *(f)* на диск несущего винта
TU rotor disk yüklemesi

15607
rotor governing mode A control mode in which helicopter rotor speed is maintained automatically.

DE 1. Rotordrehzahlregelung *(f)*
2. Betriebsart *(f)* Rotordrehzahlregelung
ES modo *(m)* de mando del rotor
FR régulation *(f)* rotor
HE *αὐτόματος ἔλεγχος (m) ταχύτητος στροφείου*
IT modo *(m)* di controllo del rotore
NE ---
PO regulacão *(f)* da rotação do rotor
RU режим *(m)* автоматического управления несущим винтом
TU rotor hızını sabit tutma sistemi

15608
rotor head The entire rotor assembly less the rotor blades

DE Rotorkopf *(m)*
ES cabeza *(f)* del rotor
FR tête *(f)* rotor
HE *κεφαλή (f) στροφείου*
IT testa *(f)* del rotore
NE rotorkop
PO cabeça *(f)* do rotor
RU втулка *(f)* несущего винта
TU rotor başı

15609
rotor hub The central rotating member of the rotor head which carries the blade arms and hinge assemblies.

DE Rotornabe *(f)*
ES cubo *(m)* del rotor
FR moyeu *(m)* rotor
HE *ὀμφαλός (m) στροφείου*
IT mozzo *(m)* del rotore
NE rotornaaf
PO cubo *(m)* do rotor
RU втулка *(f)* несущего винта
TU rotor göbeği

15610
rotor incidence See 'rotor angle of attack'.

DE Rotoranstellwinkel *(m)*
ES incidencia *(f)* del rotor
FR incidence *(f)* rotor
HE *γωνία (f) προσβολῆς στροφείου*
IT incidenza *(f)* del rotore
NE invalshoek van een rotor
PO incidência *(f)* do rotor
RU угол *(m)* атаки несущего винта
TU rotor hücum açısı

15611
rotor lift The components of the rotor thrust acting vertically upward.

DE Rotorauftrieb *(m)*
ES sustentación *(f)* del rotor
FR portance *(f)* rotor
HE *ἀντωσις (f) στροφείου*
IT portanza *(f)* del rotore
NE draagkracht van een rotor
PO sustentação *(f)* do rotor
RU подъемная сила *(f)* несущего винта
TU rotor kaldırıcı kuvveti

15612
rotor mast An elongated main rotor drive shaft, whereby the rotor head is located at an appreciable distance above the fuselage.

DE Rotormast *(m)*
ES mástil *(m)* del rotor
FR mât *(m)* rotor
HE *ἱστός (m) στροφείου*
IT albero *(m)* del rotore
NE rotoras
PO mastro *(m)* do rotor
RU кабан *(m)* несущего винта
TU rotor direği

15613
rotor moment of inertia (gyro) The moment of inertia of a gyro rotor about its spin axis

DE Läuferträgheitsmoment *(n)*
ES momento *(m)* de inercia del rotor
FR moment *(m)* d'inertie de rotor (gyro)
HE *ροπή (f) ἀδρανείας στρόμβου (γυροσκοπίου)*
IT momento *(m)* di inerzia del rotore (giroscopio)
NE massatraagheidsmoment *(n)* van rotor
PO momento *(m)* de inércia do rotor (giroscópio)
RU момент *(m)* инерции ротора гироскопа
TU rotor atalet momenti (cayroda)

15614
rotor noise Noise produced by helicopter rotors consisting of rotational noise, and low and high frequency broadband noise.

DE 1. Rotorgeräusch *(n)*
2. Rotorlärm *(m)*
ES ruido *(m)* de rotor
FR bruit *(m)* de rotor
HE *θόρυβος (m) στροφείου (ἑλικοπτέρου)*
IT rumore *(m)* del rotore
NE rotorlawaai *(n)*
PO ruído *(m)* de rotor
RU шум *(m)* создаваемый несущим винтом вертолета
TU rotor gürültüsü

15615
rotor radius The distance of the blade tip from the centre of the rotor hub for zero lag angle and zero or built-in coning angle.

DE 1. Rotorradius *(m)*
2. Rotorhalbmesser *(m)*
ES radio *(m)* del rotor
FR rayon *(m)* du rotor
HE *ἀκτίς (f) στροφείου*
IT raggio *(m)* del rotore
NE rotorstraal
PO raio *(m)* do rotor
RU радиус *(m)* несущего винта
TU rotor yançapı

15616
rotor rigidity The degree of inflexibility in a helicopter rotor or gas-turbine rotor.

DE Rotorsteifigkeit *(f)*
ES rigidez *(f)* del rotor
FR rigidité *(f)* du rotor
HE *στερρότης (f) στροφείου*
IT rigidità *(f)* del rotore
NE rotorstijfheid
PO rigidez *(f)* do rotor
RU 1. жесткость *(f)* несущего винта
2. жесткость *(f)* ротора
TU 1. rotor rijditesi
2. rotor katılığı

15617
rotor rotation detector (gyro) A device which produces a signal output as a function of the speed of the rotor.

DE Läuferdrehzahlüberwacher *(m)*
ES tacómetro *(m)* del rotor
FR détecteur *(m)* de rotation de rotor (gyro)
HE *φωρατής (m) περιστροφῆς στρόμβου (γυροσκοπίου)*
IT rivelatore *(m)* di rotazione del rotore (giroscopio)
NE draaiingsdetektor van rotor
PO detector *(m)* da rotação do rotor (giroscópio)
RU 1. детектор *(m)* вращения ротора гироскопа
2. прибор *(m)* для обнаружения вращения ротора гироскопа
TU rotor hızı detektörü (cayroda)

15618
rotor speed sensitivity (tuned rotor gyro) The

change in in-phase spring rate due to a change in gyro rotor speed.

DE ---
ES sensibilidad *(f)* a la velocidad de rotación del rotor
FR sensibilité *(f)* à la vitesse de rotation du rotor (gyro accordé)
HE *εὐαισθησία (f) ταχύτητος στρόμβου (γυροσκόπιον συντονιζομένου περιστροφέως)*
IT sensibilità *(f)* alla velocità del rotore (giroscopio a rotore sintonizzato)
NE gevoeligheid voor rotorsnelheid
PO sensibilidade *(f)* à velocidade do rotor (giroscópio sintonizado)
RU чувствительность *(f)* к скорости ротора гироскопа
TU rotor hızı duyarlığı (ayarlı rotor cayroda)

15619
rotor thrust The total thrust force generated by the rotor, acting substantially along the axis of reference, and, for the helicopter, providing both lift and propulsion.

DE Rotorschub *(m)*
ES tracción *(f)* del rotor
FR portance *(f)* du rotor
HE *ὦσις (f) στροφείου*
IT spinta *(f)* del rotore
NE stuwkracht van een rotor
PO impulso *(m)* do rotor
RU тяга *(f)* несущего винта
TU 1. rotor çekişi
2. rotor itişi

15620
rotor wash The airflow pattern beneath and surrounding an operating helicopter rotor.

DE Rotorabwind *(m)*
ES corriente *(f)* del rotor
FR sillage *(m)* de rotor
HE *ἀπόρρευμα (n) στροφειου*
IT corrente *(f)* d'aria del rotore
NE rotorwind
PO zona *(f)* de perturbação aerodinâmica provocada pelo rotor
RU струя *(f)* несущего винта
TU rotor hava akımı

15621
rough water drag The increment in the drag during operation in rough water over the drag, under otherwise identical conditions, in calm water.

DE Zusatzwiderstand *(m)* bei rauher
ES resistencia *(f)* por aguas agitadas
FR traînée *(f)* additionnelle sur mer agitée
HE *ὀπισθέλκουσα (f) θαλασσοταραχῆς*
IT resistenza *(f)* per acqua agitata
NE extra ruw-waterweerstand
PO resistência *(f)* sobre águas agitadas
RU сопротивление *(n)* возникающее при движении на взволнованной поверхности воды
TU dalgalı su direnci

15622
rounding out See 'flare out'.

15623
route (AFTN) The path followed by a particular channel of a circuit.

DE 1. Uebertragungsstrecke *(f)*
2. Strecke *(f)*
3. Route *(f)*
ES ruta (AFTN)
FR route *(f)* (AFTN)
HE *ὁδευσις (f) κυκλώματος*
IT percorso *(m)* di collegamento tra punti fissi
NE verzendingsweg
PO linha *(f)* de circuito (AFTN)
RU 1. маршрут *(m)*
2. трасса *(f)*
3. курс *(m)*
TU 1. takip edilen yol
2. rota

15624
route segment A portion of a route to be flown as defined by two consecutive significant points specified in a flight plan.

DE 1. Flugstreckenabschnitt *(m)*
2. Streckenabschnitt *(m)*
ES 1. segmento *(m)* de ruta
2. tramo *(m)* de ruta
FR tronçon *(m)* de route
HE *τμῆμα (n) διαδρομῆς πτήσεως*
IT segmento *(m)* di rotta
NE routesegment *(n)*
PO segmento *(m)* de rota
RU 1. участок *(m)* маршрута
2. отрезок *(m)* маршрута
3. сегмент *(m)* маршрута
TU belirli iki nokta arasındaki rota

15625
route stage A route or portion of a route flown without an intermediate landing.

DE 1. Flugstreckenabschnitt *(m)* ohne Zwischenlandung
2. Streckenabschnitt *(m)* ohne Zwischenlandung
ES etapa *(f)* de ruta
FR étape *(f)* de route sans escale
HE *τμῆμα (n) διαδρομῆς ἄνευ ἀναγκαστικῆς προσγειώσεως*
IT tappa *(f)* senza atterraggio intermedio
NE etappe van een luchtroute
PO troço *(m)* de rota
RU беспосадочный участок *(m)* маршрута
TU fasılasız uçuş menzili

15626
roving (filament winding) A collection of bundles of continuous filaments, usually glass, as either untwisted strands or twisted yarns.

DE Faserstrang *(m)*
ES mecha *(f)*
FR 1. roving *(m)*
2. stratifil *(m)*
HE ---
IT stoppino *(m)* (avvolgimento a filamenti)
NE 1. streng
2. bundel
3. voorgaren *(n)*
PO mecha *(f)* (enrolamento de filamento)
RU 1. ровница *(f)*
2. пучок *(m)* стекловолокон
TU 1. fitil
2. yan bükülmüş iplik

15627
roving inspection See 'Patrol inspection'.

DE Güteprüfung *(f)* während der Fertigung
ES inspección *(f)* de rutina
FR inspection *(f)* de routine
HE *κινητή ἐπιθεώρησις (f)*
IT ispezione *(f)* senza programma
NE lopende kontrole
PO inspecção *(f)* volante
RU 1. контроль *(m)* на месте производства
2. контроль *(m)* на месте изготовления
TU rutin muayene

15628
R scope An A-scope presentation with a segment of the horizontal trace expanded near the pip for greater accuracy in range measurement.

DE R-Bildschirm *(m)*
ES indicador *(m)* de radar tipo R
FR indicateur *(m)* radar type R
HE *ἐνδείκτης (m) ραντάρ τύπου* R
IT indicatore *(m)* di tipo R
NE R-scherm *(n)*
PO indicador *(m)* do tipo R
RU точный индикатор *(m)* дальности типа 'R'
TU R-skobu

15629
R/T Literally, radio telegraphy or telephony, but always taken to mean radio telephony.

DE 1. Sprechfunk *(m)*
2. Funksprechen *(n)*
ES radiotelefonía *(f)*
FR R/T (radio-téléphonie *(f)*)
HE *ραδιοτηλεγραφία ἢ ραδιοτηλεφωνία (f)*
IT radiotelegrafia o radiotelefonia *(f)*
NE radiotelefonie
PO R/T
RU 1. радиотелефонная связь *(f)*
2. радиотелефония *(f)*
TU 1. R/T
2. radyo telefon

15630
rubber Macromolecular material which has or can be given, properties of (1) at room temperature returning rapidly to the approximate shape from which it has been substantially distorted by a weak stress and (2) not being easily remoulded to a permanent shape by the application of heat and moderate pressure. Specifically Hevea or natural rubber.

DE 1. Kautschuk *(m)*
2. Gummi *(m)*
ES goma *(f)*
FR caoutchouc *(m)*
HE *ἐλαστικόν (n)*
IT gomma *(f)*
NE rubber
PO borracha *(f)*
RU 1. резина *(f)*
2. каучук *(m)*
3. натуральный каучук *(m)*
TU 1. lâstik
2 kauçuk

15631
rubber forming Forming where rubber is used as a functional die part; does not include processes in which rubber is employed only to contain the hydraulic fluid.

DE Gummimatrizenumformung *(f)*
ES conformar *(m)* a la goma
FR formage *(m)* au caoutchouc
HE *μόρφωσις (f) δι'ἐλαστικοῦ*
IT formatura *(f)* a gomma
NE rubberpersen
PO formação *(f)* a borracha
RU штамповка *(f)* резиной
TU 1. lâstikli kalıpla döküm
2. kauçuk kalıpla döküm

15632
rudder (aerostats) (a) The movable surface for controlling the motion of a lighter-than-air aircraft in yaw.
(b) That part of the stabilizer of a kite balloon which provides stability in yaw only.

DE 1. Seitenruder *(n)*
2. Seitenflosse *(f)*
3 Seitenleitwerk *(n)*
ES timón *(m)* de dirección
FR gouvernail *(m)* de direction
HE *πηδάλιον (n) διευθύνσεως (ἀεροστάτων)*
IT timone *(m)* (aerostati)
NE richtingsroer(n)
PO leme *(m)* de direcção (aerostatos)

RU руль *(m)* направления
TU istikamet dümeni

15633
rudder (aircraft) A control surface designed to control an aircraft in yaw.

DE Seitenruder *(n)*
ES timón *(m)* de dirección
FR gouverne *(f)* de direction
HE πηδάλιον *(n)* διευθύνσεως (ἀεροπλάνου)
IT timone *(m)* di direzione (aereo)
NE richtingsroer *(n)*
PO leme *(m)* de direcção
RU руль *(m)* направления
TU istikamet dümeni

15634
rudder angle See 'control surface angle'.

DE Seitenruderausschlag *(m)*
ES ángulo *(m)* del timón de dirección
FR angle *(m)* de braquage de la gouverne de direction
HE γωνία *(f)* πηδαλίου διευθύνσεως
IT angolo *(m)* del timone di direzione
NE richtingsroerhoek
PO ângulo *(m)* do leme de direcção
RU угол *(m)* отклонения руля направления
TU kanatçık acısı

15635
rudder bar The foot-bar by which the rudder is operated.

DE Seitensteuerhebel *(m)*
ES barra *(f)* del timón de dirección
FR palonnier *(m)*
HE ποδωστήριον *(n)*
IT barra *(f)* di pedaliera (di comando) del timone di direzione
NE voetenstuur(stang)
PO barra *(f)* do leme de direcção
RU педаль *(m)* управления рулем направления
TU 1. direksiyon çubuğu
2. dümen çubuğu

15636
rudder lock (a) An aeroplane control overbalance condition in which the rudder maintains a full deflection if left free.
(b) A control lock for a rudder or rudder control

DE 1. Seitenraderhartlage *(f)*
2. Seitenruder Feststellung *(f)*
3. Seitenraderverriegelung *(f)*
ES bloqueo *(m)* del timón de dirección
FR blocage *(m)* de la gouverne de direction
HE 1. πλεύρωσις *(f)* πηδαλίου διευθύνσεως
2. ἀσφάλισις *(f)* πηδαλίου διευθύνσεως
IT bloccaggio *(m)* del timone di direzione
NE 1. richtingsroerblokkering
2. richtingsroergrendel
PO bloqueamento *(m)* do leme de direcção
RU 1. полное отклонение *(n)* свободного руля направления
2. стопор *(m)* руля направления
TU istikamet dümeni kilidi

15637
rudder pedals Pedals by which the rudder is operated.

DE Seitensteuerpedale *(n, pl)*
ES pedales *(m, pl)* del timón de dirección
FR pédales *(f, pl)* du palonnier
HE ποδωστηρία *(n, pl)* πηδαλίου διευθύνσεως
IT pedali *(m, pl)* del timone di direzione
NE voetenstuur(pedalen)
PO pedais *(m, pl)* de direcção
RU педали *(pl)* управления рулем направления
TU dümen pedalları

15638
rudder post The principal structural member of a rudder, usually carrying the hinges.

DE Seitenruderholm *(m)*
ES puntal *(m)* del timón de dirección
FR longeron *(m)* de la gouverne de direction
HE κορμός *(m)* πηδαλίου διευθύνσεως
IT montante *(m)* del timone
NE richtingsroerligger
PO longarina *(f)* do leme de direcção
RU 1. ось *(f)* руля направления
2. лонжерон *(m)* руля направления
TU istikamet dümeni dikmesi

15639
Rule of Sixty An air navigation rule of thumb which states that for each mile off course in a sixty-mile leg, the correction to parallel the original course is one degree.

DE ---
ES regla *(f)* de las sesenta
FR règle *(f)* des 60 nautiques
HE ---
IT regola *(f)* del sessanta
NE "1 op 60" vuistregel
PO regra *(f)* dos sessenta
RU правило *(n)* для коррекции курса основное на шестдесято-мильный участок полета
TU 60 mil kuralı

15640
rumble A form of periodic combustion instability, especially in turbojet combustors or afterburners and in liquid-propellant rocket engines, characterized by a low-pitched, low-frequency rumbling noise.

DE Rumpeln *(n)*
ES ronroneo *(m)*
FR 1. instabilité *(f)* de combustion basse fréquence
2. grondement *(m)*
HE 1. τουθορισμός *(m)*
2. περιοδική ἀστάθεια *(f)* καύσεως
IT rombo *(m)*
NE gestommel *(n)*
PO ronco *(m)*
RU низкочастотный шум *(m)* от неустойчивого горения
TU gürleme

15641
runaway propeller A propeller which overspeeds due to underloading while power is applied

DE 1. überdrehender Propeller *(m)*
2. durchgehender Propeller *(m)*
ES hélice *(f)* embalada
FR hélice *(f)* emballée
HE ἀφηνιασμός ἕλικος *(m)*
IT elica *(f)* in supervelocità
NE op hol gesiagen luchtschroef
PO hélice *(m)* descomandado
RU воздушный винт *(m)* в режиме раскрутки
TU hızlanan pervane

15642
runback The condition in which water runs back from the leading edge to freeze in a colder zone, caused either by the liberation of latent heat from supercooled droplets to an extent that the droplets remain liquid and run back, or by insufficient heat being supplied to the leading edge to evaporate all the water there so that some of it runs back.

DE Wassertropfenrücklauf *(m)*
ES retroceso *(m)*
FR ruissellement *(m)*
HE ὀπισθοροή *(f)*
IT passaggio *(m)* all'indietro
NE --
PO escoamento *(m)*
RU переохлаждение *(n)* водяных капель
TU geri akış hücum kenarından sulanın akışı

15643
run-down time (gyro) The time interval required for the gyro rotor to reach a specified speed, or during which the gyro exhibits specified performance, after removal of rotor excitation at a specified speed.

DE Auslaufzeit *(f)*
ES tiempo *(m)* de parada
FR temps *(m)* d'arrêt (gyro)
HE χρόνος προλειτουργίας *(m)*
IT tempo *(m)* di rallentamento
NE uitlooptijd
PO tempo *(m)* de desestabilização (giroscópio)
RU время *(n)* выбега
TU düşüş süresi (cayroda)

15644
run length That characteristic of a plot extractor which, depending on the effective radar beam width and the pulse recurrence frequency, describes the number of hits which can be accommodated in one range quantum as the beam sweeps across the target.

DE ---
ES recorrido *(m)*
FR run-length
HE μῆκος *(n)* διαδρομῆς
IT lunghezza *(f)* della corsa
NE ---
PO comprimento *(m)* do percurso
RU ---
TU vuruş sayısı

15645
running fix The intersection of two or more position lines not obtained simultaneously, adjusted to a common time.

DE Peilstandort *(m)*
ES punto *(m)* transportado
FR point *(m)* transporté
HE στίγμα διά διαδοχικῶν διοπτεύσεων *(n)*
IT punto *(m)* di posizione mediante trasporto delle linee di posizione
NE lopende positiebepaling
PO ponto *(m)* por transporte de linhas de posição
RU засечка *(f)* линий положения по времени
TU çok mevki hattı ile noktalama

15646
running rigging In aerostats. A system of rigging which automatically adjusts itself to a change of direction of pull.

DE Einstell leinenwerk *(n)*
ES cordaje *(m)* móvil
FR gréement *(m)* courant
HE αὐτοεντεινόμενα ἐξάρτια *(pl)*
IT sartiame *(m)* mobile
NE zelfinstellende verspanning
PO cordame *(m)* de manobra
RU 1. подвижной такелаж *(m)*
2. скользящий такелаж *(m)*
TU oynak aslı tertibatı

15647
running time The time during which an engine or other item of machinery has been in operation, including idling.

DE 1. Betriebszeit *(f)*
2. Betriebsdauer *(f)*
ES tiempo *(m)* de funcionamiento
FR temps *(m)* de fonctionnement
HE χρόνος λειτουργίας *(m)*
IT tempo *(m)* di funzionamento
NE draaitijd
PO tempo *(m)* de operação

RU 1. рабочее время *(n)*
2. время *(n)* работы
TU çalışma süresi

15648
runout Deviation from concentric or round, as measured with a test indicator, at the tips of a turning rotor for example.

DE 1. Unrundheit *(f)*
2. Schlag *(m)*
ES descentrado *(m)*
FR excentration *(f)*
HE *ἐκκεντρότης (f)*
IT scentratura *(f)*
NE onrondheid
PO saída *(f)*
RU эксцентриситет *(m)*
TU eksantriklik

15649
runs In a series of observations of attributes, the occurrence of an uninterrupted series of the same attribute is called a 'run'. In a series of variate values, a consecutive set which is monotonically increasing or decreasing is said to provide runs up or down, respectively.

DE Läufe *(m, pl)*
ES secuencia *(f)*
FR suite *(f)*
HE *σειρά (f)*
IT serie *(f, pl)* ininterrotte
NE runs *(pl)*
PO chorrilho *(m)*
RU серии *(pl)*
TU tekerrür

15650
run-up In engine terminology, to accelerate the engines, normally as part of a check procedure for internal combustion engines before take-off.

DE 1. hochdrehen lassen
2. hochlaufen lassen
ES hacer functionar los motores para prueba en punto fijo
FR laisser chauffer les moteurs pour essais de point fixe
HE *δοκιμάζω τόν κινητῆρα*
IT accelerare il motore per prova a punto fisso
NE proefdraaien
PO fazer acelerar os motores para ensaios em ponto fixo
RU гонка *(f)* двигателя
TU 1. ambale süresi
2. boşta çalışma

15651
run-up hangar A hangar for running up an aircraft, having all air gaps acoustically treated and sound-absorptive materials fitted inside to suppress reverberant build-up. Also termed 'hush house'.

DE Lärmschutz-Flugzeughalle *(f)*
ES hangar *(m)* de prueba en punto fijo
FR hangar *(m)* de point fixe
HE *θάλαμος (m) προθερμάνσεως*
IT hangar *(m)* prova a punto fisso
NE proefdraailoods
PO hangar *(m)* de ensaios em ponto fixo
RU ангар *(m)* для гонки двигателей
TU 1. çalıştırma hangarı
2. ses geçirmez hangar

15652
run-up time (gyro) The time interval required for a gyro rotor to reach a specified speed from a standstill.

DE Hochlaufzeit *(f)*
ES tiempo *(m)* de estabilización
FR temps *(m)* de lancement (gyro)
HE *χρόνος (m) προλειτουργίας*
IT tempo *(m)* di aumento di velocità
NE aanlooptijd
PO tempo *(m)* de estabilização (giroscópio)
RU время *(n)* раскрутки
TU ambale süresi (cayroda)

15653
runway A defined rectangular area on a land aerodrome prepared for the landing and take-off run of aircraft along its length.

DE 1. Piste *(f)*
2. Startbahn *(f)*
3. Landebahn *(f)*
ES pista *(f)* dura
FR piste *(f)*
HE *διάδρομος (m)*
IT pista *(f)*
NE 1. startbaan
2. landingsbaan
PO pista *(f)*
RU 1. летная полоса *(f)*
2. взлетно-посадочная полоса *(f)*
3. ВПП *(abbr)*
TU pist

15654
runway alignment beacon A light beacon indicating a location in the approach to a particular runway of an aerodrome.

DE Pistenrichtungsfeuer *(n)*
ES baliza *(f)* de alineación de pista
FR feu *(m)* d'alignement de piste
HE *φάρος (m) εὐθυγραμμίσεως πρός διάδρομον*
IT faro *(m)* di allineamento di pista
NE richtlijnbaken *(n)*
PO luz *(f)* de alinhamento de pista
RU посадочный курсовой светомаяк *(m)*
TU pist hizalama radyofarı

15655
runway controller An air-traffic control representative, normally stationed at the down-wind end of the runway in use, to assist in the control of air traffic.

DE ---
ES controlador *(m)* de pista
FR contrôleur *(m)* de piste
HE *ἐλεγκτής (m) ὀχήματος ἐλέχου διαδρόμου*
IT controllore *(m)* di pista
NE baanverkeersleider
PO controlador *(m)* de pista
RU 1. диспетчер-руководитель *(m)* полетов
2. диспетчер *(m)* на ВПП
TU pist başı kontrolörü

15656
runway edge light One of a number of lights indicating the lateral limits of a runway throughout its usable length.

DE Pistenrandfeuer *(n)*
ES luz *(f)* de pista
FR balise *(f)* de piste
HE *φῶς (n) ἄκρων διαδρόμου*
IT luce *(f)* di delimitazione pista
NE baanrandlicht *(n)*
PO luz *(f)* de pista
RU огонь *(m)* боковой кромки ВПП
TU pist kenarı ışıkları

15657
runway floodlight See 'floodlight'.

DE Pistenflutlicht *(n)*
ES provector *(m)* de pista
FR projecteur *(m)* de piste
HE *φῶς (n) ἀπηγορευμένων τμημάτων διαδρόμου*
IT proiettore *(m)* ad alta intensità per illuminazione pista
NE startbaanstrijklicht *(n)*
PO projector *(m)* de pista
RU посадочный прожектор *(m)*
TU 1. pist aydınlatma ışığı
2. pist projektörü

15658
runway surface light A light forming part of a system of blister lights so arranged as to assist the pilot of an aircraft to discern the runway surface and maintain alignment with the runway.

DE Pistenunterflurleuchte *(f)*
ES luz *(f)* de superficie de pista
FR feu *(m)* de piste
HE *φῶς (n) ἐπιφανείας διαδρόμου (σέ φωλεές)*
IT luce *(f)* interrata di pista
NE verzonken baanlicht *(n)*
PO luz *(f)* axial de pista
RU огонь *(m)* подсвета ВПП
TU pist yüzeyi ışıklandırması

15659
runway visual range (RVR) The maximum distance in the direction of take-off or landing at which the runway, or the specified lights or markers delineating the runway, can be seen from a position above a specified point on the centre line at a height corresponding to the average eye-level of pilots at touch-down.

DE 1. Pistensichtbereich *(m)*
2. Pistensichtweite *(f)*
ES campo *(m)* visual en la pista
FR portée *(f)* visuelle de piste
HE *ὁρατότης (f) ἐπί τοῦ διαδρόμου*
IT visibilità *(f)* lungo la pista
NE baanzicht *(n)*
PO alcance *(m)* visual numa pista
RU максимальная дальность *(f)* видимости ВПП
TU pistte görüş mesafesi

S

15660
SABRE A search and rescue beacon equipment fitted in aircrew clothing or carried in aircraft survival packs. Battery powered, it operates on either 121.5 MHz or 243 MHz, depending on the model used. It transmits an amplitude-modulated swept-tone signal for homing. It has facilities for short-range voice communication with aircraft

DE SABRE *(n)*
ES 1. SABRE
2. radar *(m)* de señalización para busqueda y salvamento
FR SABRE
HE *σύστημα (n) ἀνιχνεύσεως καί διασώσεως*
IT equippaggiamento *(m)* di segnalazione per ricerca e salvataggio
NE SABRE
PO SABRE
RU скрытно работающая самолетная радиолокационная аппаратура *(f)*
TU pilli radyofar teçhizatı

15661
sacrificial protection Reducing the extent of corrosion of a metal in an electrolyte by coupling it to another more anodic (less noble) metal.

DE anodischer Schutz *(m)*
ES protección *(f)* anódic
FR protection *(f)* par anode soluble
HE *ἀνοδική προστασία (f)*
IT protezione *(f)* anodica
NE anodische beschirming
PO protecção anódica *(f)*
RU протекторная защита *(f)*
TU anodik koplama (korunma)

15662
saddle The part of a parachute liftweb directly

under the seat of the wearer. It is enlarged and reinforced for this purpose.

DE Sattel *(m)*
ES refuerzo *(m)* de asiento
FR coussin *(m)* fessier
HE σέλλα *(f)*
IT sella *(f)*
NE zadel *(n)*
PO selim *(m)*
RU ватная накладка *(f)*
TU sandalye altı askı kolonu

15663
safe life (a) That life during which the probability of fatigue failure is below a specified low level
(b) A design philosophy applied to fatigue-critical components in which a service life in operational hours is established, and the component is removed from service at or before this elapsed time, to reduce the probability of failure to a very low level.

DE sichere Lebensdauer *(f)*
ES vida *(f)* segura
FR 1 durée *(f)* de vie sûre
2 potentiel *(m)* de sécurité
HE ὅριον *(n)* ἀσφαλοῦς ζωῆς
IT 1. vita *(f)* di sicurezza
2. vita *(f)* sicura
NE 1. veilige levensduur
2. safe life
PO 1. vida *(f)* segura
2. vida segura *(f)*
RU ресурс *(m)*
TU emniyetli hizmet süresi

15664
safety clip A U-shaped metal spring which prevents the accidental opening of a parachute harness release.

DE 1. Sicherungsgabel *(f)*
2. Lyrafeder *(f)*
ES cierre *(m)* de seguridad
FR broche *(f)* de sécurité
HE ἀσφαλιστικόν ψέλλιον *(n)*
IT morsetto *(m)* di sicurezza
NE borgveer
PO mola *(f)* de segurança
RU предохранительный зажим *(m)*
TU paraşüt emniyet maşası

15665
safety factor The margin of safety designed into an [illegible] to assure its proper functioning.

DE Sicherheitsfaktor *(m)*
ES factor *(m)* de seguridad
FR coefficient *(m)* de sécurité
HE συντελεστής *(m)* ἀσφαλείας
IT fattore *(m)* di sicurezza
NE veiligheidsfaktor
PO factor *(m)* de segurança
RU 1. коэффициент *(m)* безопасности
2. запас *(m)* прочности
TU emniyet katsayısı

15666
safety height (a) A calculated height, taking into account the terrain and the accuracy with which an aircraft position is known, which guarantees a minimum safe clearance over the terrain.
(b) The altitude below which it is hazardous to fly in instrument-flying conditions.

DE Sicherheitshöhe *(f)*
ES altura *(f)* de seguridad
FR altitude *(f)* de sécurité
HE ὕψος *(n)* ἀσφαλείας
IT altezza *(f)* di sicurezza
NE veilige hoogte
PO altitude *(f)* de segurança
RU безопасная высота *(f)*
TU 1. emniyet yüksekliği
2. emniyet irtifai

15667
safety margin The amount by which a safety factor exceeds unity.

DE 1. Sicherheitsspanne *(f)*
2. Sicherheitstoleranz *(f)*
ES margen *(f)* de seguridad
FR marge *(f)* de sécurité
HE περιθώριον *(n)* ἀσφαλείας
IT margine *(m)* di sicurezza
NE veiligheidsmarge
PO margem *(f)* de segurança
RU запас *(m)* на который коэффициент безопасности превышает единицу
TU emniyet payı

15668
safety officer An official whose function is to examine the planning and observe the execution of a given operation in order to ensure the maximum practicable safety of all personnel and property.

DE Sicherheitsoffizier *(m)*
ES oficial *(m)* de seguridad
FR officier *(m)* de sécurité
HE ἀξιωματικός *(m)* ἀσφαλείας
IT ufficiale *(m)* addetto alla sicurezza
NE veiligheidsofficier
PO oficial *(m)* de segurança
RU офицер *(m)* ответственный за безопасность
TU 1. emniyet subayı
2. emniyet yetkilisi

15669
safety pilot (a) A pilot who accompanies another pilot (e.g. a student pilot or a pilot practising blind flying) to warn of a danger or to take over the controls if necessary.
(b) A pilot who rides in a remotely controlled or automatically controlled aircraft to fly it in the event of equipment failure.

DE 1. Sicherheitsflugzeugführer *(m)*
2. Sicherheitsluftfahrzeugführer *(m)*
ES piloto *(m)* de seguridad
FR pilote *(m)* de sécurité
HE χειριστής *(m)* ἀσφαλείας
IT pilota *(m)* addetto alla sicurezza
NE veiligheidsvlieger
PO piloto *(m)* de segurança
RU 1. страхующий летчик *(m)*
2. летчик *(m)* совершающий облет беспилотного самолета
TU emniyet pilotu

15670
safety pin Device to prevent inadvertent firing of cartridge operated devices such as the ejection seat, canopy jettison, miniature detonating cord, etc.

DE Sicherungsstift *(m)*
ES perno *(m)* de seguridad
FR goupille *(f)* de sécurité
HE ἀσφαλιστική περόνη *(f)*
IT perno *(m)* di sicurezza
NE veiligheidspen
PO alfinete *(m)* de segurança
RU предохранительная чека *(f)*
TU 1. emniyet mandalı
2. emniyet pimi

15671
safety pin stowage A place easily visible to the occupant place where the safety pins are stowed when they are removed to make the seat, canopy, etc. live for firing.

DE Sicherungsstiftbord *(n)*
ES ubicación *(f)* de pernos de seguridad
FR compartiment *(m)* à goupille de sécurité
HE θέσις *(f)* ἐναποθηκεύσεως ἀσφαλιστικῶν περόνῶν
IT stivaggio *(m)* dei perni di sicurezza
NE bergplaats voor de veiligheidspennen
PO receptáculo *(m)* do alfinete de segurança
RU крепление *(n)* предохранительной чеки
TU emniyet pimi hücresi

15672
safety pressure A small increment above ambient pressure at which an oxygen regulator may be designed to deliver oxygen in order to minimise the hazard of inboard leaks at the mask-to-face seal.

DE Sicherheitsüberdruck *(m)*
ES presión *(f)* de seguridad
FR pression *(f)* de sécurité
HE πίεσις *(f)* ἀσφαλείας
IT pressione *(f)* di sicurezza
NE veiligheids-overdruk
PO pressão *(f)* de segurança
RU избыточное давление *(n)* обеспечивающее безопасность
TU emniyet basıncı

15673
safety thread A thread with specified breaking strength used to prevent the accidental opening of a parachute pack or in general the separation of two parts before the intended separation, as the grip of manual parachutes

DE 1. Sicherungsfaden *(m)*
2. Sollbruchfaden *(m)*
ES precinto *(m)* de seguridad
FR fil *(m)* de sécurite
HE κλωστή *(f)* ἀσφαλείας
IT laccio *(m)* di sicurezza
NE 1. veiligheidsdraad
2. borgdraad
PO fio *(m)* de segurança
RU предохранительная нить *(f)*
TU paraşüt emniyet ipi

15674
safety tie See 'safety thread'.

DE Sicherheitsabbindung *(f)*
ES lazada *(f)* de seguridad
FR drisse *(f)* sécurité
HE κλωστή *(f)* ἀσφαλείας
IT legatura *(f)* di sicurezza
NE 1. veiligheidsdraad
2. borgdraad
PO laço *(m)* de segurança
RU предохранительный шнур *(m)*
TU paraşüt emniyet ipi bağı

15675
safety valve An automatic valve fitted to release air from the cabin when the internal pressure exceeds the external pressure by more than a defined amount.

DE Sicherheitsventil *(n)*
ES válvula *(f)* de seguridad
FR soupape *(f)* de surpression
HE ἀνακουφιστική βαλβίς *(f)*
IT valvola *(f)* di sicurezza
NE veiligheidsklep
PO válvula *(f)* de segurança
RU предохранительный клапан *(m)*
TU emniyet valfi

15676
sail Describes a specific deployment state of an automatic parachute, deployed with a static line and deployment bag which pulls the vent in the flight direction before separation. The canopy forms a sail with its outside, before it is stretched by the free stream-flow.

DE Segel *(n)*
ES vela *(f)*
FR voilure *(f)*
HE *ἱστίον (n)*
IT vela *(f)*
NE zeiltoestand
PO vela *(f)*
RU парус *(m)*
TU otomatik paraşütün ön yönlendirmesi

15677
sailplane A glider designed to utilize only atmospheric currents for sustained free flight.

DE Segelflugzeug *(n)*
ES 1. planeador *(m)*
2. velero *(m)*
FR planeur *(m)*
HE *ἀνεμοπλάνον (n)*
IT veleggiatore *(m)*
NE zweefvliegtuig *(n)*
PO planador *(m)* de vôo à vela
RU 1. планер *(m)* с повышенными летными характеристиками
2. планер-паритель *(m)*
TU yelken uçuş planörü

15678
salt bath A bath of molten salts, e.g., nitrates, chlorides, cyanides, used for heating metals by immersion.

DE Salzbad *(n)*
ES baño *(m)* salino
FR bain *(m)* de sels
HE λουτρόν *(n)* ἁλάτων
IT bagno *(m)* salino
NE zoutbad *(n)*
PO banho *(m)* de sais
RU соляная ванна *(f)*
TU tuz banyosu

15679
sample Product specimen(s) chosen to represent all units of a batch for inspection purposes.

DE 1. Probe *(f)*
2. Stichprobe *(f)*
ES muestra *(f)*
FR échantillon *(m)*
HE δεῖγμα *(n)*
IT campione *(m)*
NE 1. steekproef
2. proefstuk *(n)*
3. monster *(n)*
PO amostra *(f)*
RU 1. выборка *(f)*
2. экземпляр *(m)*
3. образец *(m)*
TU numune

15680
sample fraction defective That proportion of items in the sample which are defective.

DE 1. Anteil *(m)* fehlerhafter Einheiten in der Stichprobe
2. Anteil *(m)* fehlerhafter Stücke in der Stichprobe
ES fracción *(f)* de unidades defectuosas de la muestra
FR proportion *(f)* d'éléments défectueux de l'échantillon
HE ποσοστόν *(n)* ἐλαττωματικῶν δείγματος
IT frazione *(f)* di unità difettose nel campione
NE fraktie foutieve exemplaren in de steekproef
PO fracção *(f)* de elementos defeituosos da amostra *(f)*
RU выборочная доля *(f)* дефектных изделий
TU anzalı numune oranı

15681
sample median If observed values of a sample containing n items are arranged in non-decreasing order of magnitude and are numbered from 1 to n, the sample median is defined as (a) the [(n+1)/2]th value, if n is odd; (b) the arithmetic mean of the (n/2)th and [n/2)+1]th if n is even (by convention).

DE Medianwert *(m)* der Stichprobe
ES mediana *(f)* de la muestra
FR médiane *(f)* d'échantillon
HE *ἀριθμητικός μέσος (m)* δείγματος
IT mediana *(f)* del campione
NE steekproefmediaan
PO mediana *(f)* da amostra
RU 1. медиана *(f)* выборки
2. выборочная медиана *(f)*
TU numune ortalama değeri

15682
sample point In probability theory, the events representing the conceivable outcomes of an experiment are usually referred to as sample points in the sample space. A sample point could also be a point such as x plotted on a control chart.

DE Stichprobenpunkt *(m)*
ES punto *(m)* muestra
FR point *(m)* représentatif d'échantillon
HE δειγματοληπτικόν σημεῖον *(n)*
IT punto *(m)* campione
NE steekproefpunt *(n)*
PO ponto *(m)* da amostra
RU выборка *(f)* как элемент выборочной вектор
TU 1. numune noktası
2. teorik numune test değeri

15683
sample preparation The preparation of a specimen or sample for test by the methods specified in the sampling procedure or method of test.

DE 1. Probenaufbereitung *(f)*
2. Probenvorbereitung *(f)*
ES preparación *(f)* de la muestra
FR préparation *(f)* de l'échantillon
HE παρασκευή *(f)* δείγματος
IT preparazione *(f)* del campione
NE 1. proefstukfabrikage
2. monsterverwerking
PO preparação *(f)* da amostra
RU 1. подготовка *(f)* выборки
2. приготовление *(n)* выборки
TU numunelerin hazırlanması

15684
sample size The number of units in a sample

DE Stichprobenumfang *(m)*
ES tamaño *(m)* de la muestra
FR taille *(f)* de l'échantillon
HE μέγεθος *(n)* δείγματος
IT numerosità *(f)* del campione
NE steekproefomvang
PO tamanho *(m)* da amostra
RU 1. численность *(f)* выборок
2. объем *(m)* выборки
TU numune büyüklüğü

15685
sample space In probability theory, the aggregate of all sample points.

DE Stichprobenraum *(m)*
ES espacio *(m)* muestra
FR espace *(m)* représentatif d'échantillon
HE δειγματοληπτικός χῶρος *(m)*
IT spazio *(m)* campione
NE steekproefruimte
PO espaço *(m)* amostra
RU 1. выборочное пространство *(n)*
2. пространство *(n)* выборок
TU teorik test değerleri tablosu

15686
sample statistic See 'statistic'.

15687
sampling An arrangement for taking samples, usually qualified by a description of the type of sampling.

DE 1. Probenahme *(f)*
2. Stichprobenentnahme *(f)*
3. Entnehmen *(n)* von Proben
ES muestreo *(m)*
FR échantillonnage *(m)*
HE δειγματοληψία *(f)*
IT campionatura *(f)*
NE 1. bemonstering
2. steekproefsysteem *(n)*
PO amostragem *(f)*
RU 1. выбор *(m)*
2. выборка *(f)*
3. выборочный контроль *(m)*
TU numuneleme

15688
sampling (sensor) cavity Usually a cylindrical, metallic cavity whose resonant frequency depends upon the refractive index of the medium inside.

DE Messhohlraum *(m)*
ES cavidad *(f)* de muestreo
FR cavité *(f)* de référence
HE κοιλότης *(f)* δειγματοληψίας
IT cavità *(f)* di campionatura (sensore)
NE trilholte
PO cavidade *(f)* de amostragem
RU объемный резонатор *(m)* импульсной модуляции
TU örnek rezonans çukuru

15689
sampling distribution The distribution of a statistic in all possible samples that can be chosen according to a specified sampling scheme.

DE Stichprobenkenngrössenverteilung *(f)*
ES distribución *(f)* de muestreo
FR distribution *(f)* d'échantillonage
HE κατανομή *(f)* δειγματοληψίας
IT distribuzione *(f)* di campionatura
NE steekproefverdeling
PO distribuição *(f)* de amostragem
RU выборочное распределение *(n)*
TU numune dağılımı

15690
sampling fraction The ratio of the sample size to the total number of units in the relevant population.

DE Auswahlsatz *(m)*
ES tasa *(f)* de muestreo
FR taux *(m)* d'échantillonnage
HE ποσοστόν *(n)* δειγματοληψίας
IT frazione *(f)* di campionatura
NE relatieve steekproefgrootte
PO fracção *(f)* de amostragem
RU 1. выборочная доля *(f)*
2. доля *(f)* выборки
TU numune oranı

15691
sampling frequency The sampling frequency, f, is the ratio between the number of units of product randomly selected for inspection at an inspection station to the number of units of product passing the inspection station.

DE Verhältnis *(n)* des Stichprobenumfangs zum Losumfang
ES frecuencia *(f)* de muestreo
FR fréquence *(f)* d'échantillonnage
HE συχνότης *(f)* δειγματοληψίας
IT frequenza *(f)* di campionatura
NE steekproeffrequentie
PO frequência *(f)* de amostragem
RU частность *(f)* выбора
TU numnue frekansı

15692
sampling inspection Evaluation of the quality of material or items by the inspection of a sample, as distinct from 100 percent inspection.

DE Stichprobenprüfung *(f)*
ES inspección *(f)* por muestreo
FR contrôle *(m)* sur échantillon
HE δειγματολογική ἐπιθεώρησις *(f)*
IT collaudo *(m)* mediante campionatura
NE steekproefkeuring
PO inspecção *(f)* por amostragem
RU выборочный контроль *(m)*
TU numune muayenesi

15693
sampling interval In sampling by some systematic method, as opposed to random sampling, samples may be taken at some fixed interval of time, output or running hours. These intervals are the Sampling Intervals.

DE 1. Stichprobenentnahmeabstand *(m)*
2. Entnahmeintervall *(n)*
ES intervalo *(m)* de muestreo
FR périodicité *(f)* d'échantillonnage
HE διάστημα *(n)* δειγματοληψίας
IT intervallo *(m)* di campionatura
NE steekproefinterval *(n)*
PO intervalo *(m)* de amostragem
RU 1. элементарный интервал *(m)*
2. интервал *(m)* между выборками
TU örnekleme aralığı

15694
sampling plan A statement of the specimen size to be used and the associated acceptance and rejection criteria.

DE 1. Stichprobenanweisung *(f)*
2. Stichprobenplan *(m)*
ES plan *(m)* de muestreo
FR plan *(m)* d'échantillonnage
HE σχέδιον *(n)* δειγματοληψίας
IT piano *(m)* di campionatura
NE 1. steekproefschema *(n)*
2. steekproefvoorschrift *(n)*
PO plano *(m)* de amostragem
RU 1. процедура *(f)* выбора
2. процедура *(f)* выборки
3. выборочная процедура *(f)*
TU numune planı

15695
sampling scheme An overall system or procedure for sampling inspection which may contain a range of sampling plans

DE Stichprobensystem *(n)*
ES sistema *(m)* de muestreo
FR système *(m)* d'échantillonnage
HE σύστημα *(n)* δειγματοληψίας
IT schema *(m)* di campionatura
NE steekproefsysteem *(n)*
PO esquema *(m)* de amostragem
RU 1. план *(m)* выбора
2. план *(m)* выборки
3. выборочный план *(m)*
TU 1. numune sistemi ile muayene programı
2. numune şeması

15696
sampling unit One of the individual units into which a population is divided (or regarded as divided) for the purpose of sampling. A sampling unit may contain more than one item.

DE 1. Einheit *(f)* der Stichprobenauswahl
2. Auswahleinheit *(f)*
ES unidad *(f)* de muestreo
FR unité *(f)* d'échantillonnage
HE μονάς *(f)* δειγματοληψίας
IT unità *(f)* di campionatura
NE 1. monsterstuk *(n)*
2. steekproefexemplaar *(n)*
PO unidade *(f)* de amostragem
RU 1. выборочный элемент *(m)*
2. элемент *(m)* выборки
TU numune birimi

15697
sandstorm See 'duststorm'.

DE Sandsturm *(m)*
ES tormenta *(f)* de arena
FR vent *(m)* de sable
HE ἀμμοθύελλα *(f)*
IT tempesta *(f)* di sabbia
NE zandstorm
PO tempestade *(f)* de areia
RU песчаная буря *(f)*
TU kum fırtınası

15698
sandwich Essentially, two sheets separated by and adhered to a lower density co : The sheets may be a plastic or metallic material.

DE 1. Schichtwerkstoff *(m)*
2. Sandwich *(n)*
3. Verbundmaterial *(n)*
4. Verbundschichtwerkstoff *(m)*
ES 'sandwich' *(m)*
FR sandwich *(m)*
HE σάντουϊτς *(n)*
IT sandwich *(m)*
NE sandwich
PO sanduiche *(f)*
RU 1. слоистая конструкция *(f)*
2. конструкция *(f)* с наполнителем
TU sandviç

15699
SAP Sintered aluminium powder, which consists of finely dispersed aluminium oxide in aluminium.

DE gesintertes Aluminiumpulver *(n)*
ES polvo *(m)* de aluminio sinterizado
FR poudre *(f)* d'aluminium frittée
HE περιτηκομένη κόνις *(f)* αλουμινίου
IT polvere *(f)* sinterizzata di alluminio
NE gesinterd aluminiumpoeder *(n)*
PO P.C.A (pó *(m)* compactado de alumínio)
RU спеченный алюминиевый порошок *(m)*
TU S.A.P.

15700
SARAH An early portable 'search and rescue and homing' beacon carried by aircrew, usually in their life-jackets, to enable crash survivors to be located in the sea or on land. It worked on 243 MHz in conjunction with special airborne homing equipment, enabling a search aircraft to home on to a survivor and, at close range, to talk to him.

DE SARAH *(n)*
ES SARAH
FR SARAH (balise individuelle de détresse)
HE σύστημα *(n)* ἀνιχνεύσεως διασώσεως καί προσοικειώσεως
IT segnalatore *(m)* portatile per ricerca e salvataggio
NE SARAH
PO SARAH
RU 1. поисково спасательный приводной маяк *(m)*
2. система *(f)* обеспечения поиска спасения и наведения
TU SARAH

15701
Saran plastics Plastics based on resins made by the polymerization of vinylidene chloride or copolymerization of vinylidene chloride with other unsaturated compounds.

DE Sarankunststoffe *(m, pl)*
ES plásticos *(m, pl)* Saran
FR plastiques *(m, pl)* Saran
HE πλαστική *(f)* Σάραν
IT plastica *(f)* Saran
NE sarankunststoffen *(pl)*
PO plásticos *(m, pl)* Saran
RU сарановые пластмассы *(pl)*
TU saran plâstikleri

15702
satellite sounding Use of satellites launched from Earth to obtain meteorological information directly (by means of automatic instruments) and indirectly (by inferences drawn from the precise path of the satellite).

DE Sondierung *(f)* mit Satelliten
ES sondeo *(m)* por satélites
FR sondage *(m)* par satellites
HE δορυφορική βόλισις *(f)*
IT sondaggio *(m)* a satelliti
NE satellietwaarneming
PO sondar *(m)* por satélites
RU 1. зондирование *(n)* с помощью ИСЗ (искусственных спутник земли)
TU 1. uydu aracılığı ile meteorolojik inceleme
2. uydu sondajı

15703
saturated adiabatic lapse rate The lapse rate of saturated air under adiabatic conditions. Its value varies rapidly with temperature and slowly with pressure. For pressures between 1050 mbar and 700 mbar, it is approximately 0.5 deg C per 100 metres at 10 deg C.

DE 1. sättigungsadiabatischer Temperaturgradient *(m)*
2. sättigungsadiabatisches Temperaturgefälle *(n)*
ES gradiente *(m)* adiabático del aire saturado
FR gradient *(m)* adiabatique saturé
HE κεκορεσμένη ἀδιαβατική κατακόρυφος θερμίς *(f)*
IT gradiente *(m)* termico adiabatico dell'aria satura
NE verzadigde adiabatische temperatuurgradiënt
PO gradiente *(m)* termico adiabático saturado
RU скорость *(f)* изменения вертикального температурного градиента насыщенного воздуха в адиабатическом процессе
TU doymuş havanın adiyabatik düşme oranı

15704
scale effect The effect upon any non-dimensional aerodynamic coefficient of a change in the size of a body, other conditions remaining unchanged. More generally, the effect of a change in the Reynolds number.

DE 1. Massstabseffekt *(m)*
2. Massstabeinfluss *(m)*
ES efecto *(m)* de escala
FR effet *(m)* d'échelle
HE ἀποτέλεσμα *(n)* κλίμακος
IT effetto *(m)* scala
NE schaaleffekt *(n)*
PO efeito *(m)* de escala
RU масштабный эффект *(m)*
TU ölçek etkisi

15705
scale factor (gyro; accelerometer) The ratio of a change in output to a change in the input intended to be measured. A scale factor is generally evaluated as the slope of the straight line that can be fitted by the method of least squares to input-output data obtained by varying the input cyclically over the input range.

DE 1. Empfindlichkeit *(f)*
2. Massstabsfaktor *(m)*
ES factor *(m)* de escala

FR facteur *(m)* d'échelle (gyro, accéléromètre)
HE *συντελεστής (m) κλίμακος (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
IT fattore *(m)* di scala (giroscopio; accelerometro)
NE schaalfaktor
PO factor *(m)* de escala (giroscópio; acelerómetro)
RU масштабный коэффициент *(m)*
TU ölçek faktörü

15706
scanning Of a radar antenna. Systematic variation of the beam direction for search or angle tracking.

DE 1. Abtastung *(f)*
2. Abtasten *(n)*
3. Strahlschwenkung *(f)*
ES 1. exploración *(f)*
2. barrido *(m)*
FR balayage *(m)*
HE *σάρωσις (f)*
IT scansione *(f)*
NE aftasten
PO varrimento *(m)*
RU 1. развертка *(f)*
2. сканирование *(n)*
3. обзор *(m)*
TU radar taraması

15707
scatter See 'distribution' and 'scatter diagram'.

DE Streuung *(f)*
ES dispersión *(f)*
FR dispersion *(f)*
HE *διασπορά (f)*
IT dispersione *(f)*
NE spreiding
PO dispersão *(f)*
RU 1. разброс *(m)*
2. рассеивание *(n)*
3. рассеяние *(n)*
TU dağılım

15708
scatter diagram A diagram showing the joint variation of two variates, say x and y. Each member is represented by a point whose coordinates (on ordinary rectangular axes) are the values of the variates it bears. A set of n observations thus provides n points whose scatter shows the relationship between x and y.

DE 1. Streudiagramm *(n)*
2. Korrelationsdiagramm *(n)*
ES diagrama *(f)* de dispersión
FR diagramme *(m)* de dispersion
HE *διάγραμμα (n) διασπορᾶς*
IT diagramma *(m)* a punti
NE spreidingsdiagram *(n)*
PO diagrama *(m)* de dispersão
RU 1. диаграмма *(f)* разброса
2. диаграмма *(f)* рассеивания
TU dağılım eğrisi

15709
scattering A process in which the energy of a travelling wave is dispersed in direction due to interaction with inhomogeneities of the medium.

DE Streuung *(f)*
ES difusión *(f)*
FR diffusion *(f)*
HE *διάχυσις (f)*
IT diffusione *(f)*
NE verstrooiing
PO difusão *(f)*
RU 1. рассеяние *(n)*
2. рассеивание *(n)*
TU dalga dağılımı

15710
scavenge pipes Return pipes leading oil from the engine or accessory to the oil tank.

DE Rückölleitungen *(f, pl)*
ES tuberías *(f, pl)* de recuperación
FR canalisations *(f, pl)* de récupération
HE *ἀγωγοί (m, pl) ἐπιστροφῆς ἐλαίου*
IT tubi *(m, pl)* di ricupero
NE terugvoerleidingen *(pl)*
PO tubos *(m, pl)* de recuperação
RU откачивающие трубы *(pl)*
TU 1. emiş boruları
2. dönüş boruları

15711
scavenge pump A pump which withdraws used oil from the engine or accessory and returns it to the oil tank.

DE Rückölpumpe *(f)*
ES bomba *(f)* de recuperación
FR pompe *(f)* de récupération
HE *ἀντλία (f) ἐπιστροφῆς*
IT pompa *(f)* di ricupero
NE terugvoerpomp
PO bomba *(f)* de recuperação
RU 1. откачивающий насос *(m)*
2. продувочный насос *(m)*
TU emiş pompası

15712
Schaeffler diagram A diagram from which may be deduced the approximate proportion of delta ferrite that will be present in austenitic stainless steel weld metal of a given composition.

DE Schäfflerdiagramm *(n)*
ES diagrama *(f)* de Schaeffler
FR diagramme *(m)* de Schaeffler
HE *διάγραμμα (n) τοῦ Σήφληρ*
IT diagramma *(m)* di Schaeffler
NE schaeffler-diagram *(n)*
PO diagrama *(m)* de Schaeffler
RU диаграмма *(f)* Шеффлера
TU schaeffler diyagramı

15713
scheduled air service (air transport) A routine air transport service operated in accordance with a time-table.

DE 1. Planmässige Luftverkehrsverbindung *(f)*
2. Fluglinie *(f)*
3. Linienflug *(m)*
ES servicio *(m)* aéreo regular
FR service *(m)* aérien régulier
HE *προγραμματισμένη ἀεροπορική ἐξυπηρέτησις (f)*
IT servizio *(m)* aereo regolare
NE geregelde luchtdienst
PO serviço *(m)* aéreo regular
RU регулярное воздушное сообщение *(n)*
TU 1. ratin uçak taşıması
2. tarifeli uçak servisi

15714
scheme Of painting, the total paint coating, consisting of two or more single coats, usually different

DE 1. Anstrich *(m)*
2. Lackierung *(f)*
ES esquema *(m)*
FR schéma *(m)*
HE *συνδυασμός (m)*
IT verniciatura *(f)*
NE schema *(n)*
PO esquema *(m)*
RU схема *(f)*
TU toplam boya tabakaları

15715
schlieren system A method or apparatus for visualizing or photographing regions of varying density in a field of flow.

DE Schlierensystem *(n)*
ES sistema *(m)* de Schlieren (método de las estrías)
FR strioscopie *(f)* (méthode)
HE *σύστημα (n) Σλήριν*
IT sistema *(m)* schlieren
NE 1. schlierensysteem *(n)*
2. sliertensysteem *(n)*
PO sistema *(m)* de Schlieren
RU система *(f)* фотографирования методом ножа
TU schlieren sistemi

15716
Schmidt number The viscosity of a fluid divided by the product of the density and the material diffusivity. It expresses the ratio of the transport of momentum to that of matter through a fluid.

DE Schmidtsche Zahl *(f)*
ES número *(m)* de Schmidt
FR nombre *(m)* de Schmidt
HE *ἀριθμός (m) (τοῦ) Σμηντ*
IT numero *(m)* di Schmidt
NE getal *(n)* van Schmidt
PO número *(m)* de Schmidt
RU число *(n)* Шмидта
TU schmidt sayısı

15717
Schuler loop A gravity feedback which causes a stabilized platform to act in the same way as a pendulum with its mass at the earth's centre.

DE Schuler-Kreis *(m)*
ES bucle *(m)* de Schuler
FR boucle *(f)* de Schuler
HE *βρόχος (m) τύπου Σοῦλερ*
IT circuito *(m)* Schuler
NE Schulerlus
PO anel *(m)* de Schuler
RU контур *(m)* Шулера
TU schuler lupu

15718
Schuler tuned The condition wherein gyroscopic devices should be insensitive to applied accelerations.

DE Schuler-abgestimmt
ES sintonizado según el período de la péndola de Schuler
FR accordé pour avoir la même période qu'un pendule de Schuler
HE *συντονισμένος κατά αἰώρησιν ἐκκρεμοῦς Σοῦλερ*
IT sintonizzato secondo il periodo del pendolo di Schuler
NE afgeregeld conform Schuler-slingering
PO sintonizado segundo o período do pêndulo de Schuler
RU настраиваемый *(adj)* на период маятника Шулера
TU Schuler duyarsız cayro

15719
Schuler tuning The designing of gyroscopic devices so that their periods of oscillation will be about 84.4 minutes.

DE Schuler-Abstimmung *(f)*
ES sintonización *(f)* Schuler
FR accord *(m)* Schuler
HE *συντονισμός (m) Σοῦλερ*
IT sintonizzazione *(f)* secondo il periodo del pendolo Schuler
NE afregelen conform schuler-slingering
PO sintonização *(f)* Schuler
RU настройка *(f)* на период маятника Шулера
TU Schuler ayarlı cayro dizaynı

15720
scientist-astronaut A professional scientist

also trained as an astronaut; an astronaut with a scientific background.

DE wissenschaftlich vorgebildeter *Raumfahrer (m)*
ES astronauta-científico *(m)*
FR savant *(m)* astronaute
HE *ἐπιστήμων ἀστροναύτης (m)*
IT astronauta-scienziato *(m)*
NE astronaut-deskundige
PO cientista-astronauta *(m)*
RU ученый-космонавт *(m)*
TU bilim adamı astronot

15721
scintillation The phenomenon of phase and amplitude fluctuations of a wave passing through a medium that contains small-scale irregularities.

DE Szintillation *(f)*
ES centelleo *(m)*
FR scintillation *(f)*
HE *σπινθηρισμός (m)*
IT scintillazione *(f)*
NE scintillatie
PO cintilação *(f)*
RU 1. сцинтилляция *(f)*
2. сверкание *(n)*
3. искорка *(f)*
TU 1. faz ve amplitüd dalgalanması
2. parıldama

15722
scissor-shackle The main component which transfers the loads of the drogues to the seat, and which can be rapidly disconnected to transfer the loads of the drogues to the main parachute withdrawal line.

DE Scherenschäkel *(m)*
ES enganche *(m)* cizallable
FR manille *(m)* en ciseaux
HE *ψαλίδι-ἀγκύλιον (n)*
IT moschettone *(m)* a forbice
NE ---
PO conjunto *(m)* da tesoura
RU ножничный замок *(m)*
TU makas kelepçe

15723
scleroscope test A hardness test where the loss in kinetic energy of a falling metal tup, absorbed by indentation upon impact of the tup on the metal being tested, is indicated by the height of rebound.

DE 1. Rücksprungshärteprüfung *(f)*
2. Rückprallhärteprüfung *(f)*
ES ensayo *(m)* escleroscópico
FR essai *(m)* au scléroscope
HE *δοκιμή (f) σκληρότητος διά σκληροσκοπίου*
IT 1. prova *(f)* sceleroscopica
2. prova *(f)* di durezza a rimbalzo
NE shore-hardheidsproef
PO ensaio *(m)* escleroscópico
RU определение *(n)* твердости склероскопом
TU schleroskop deneyi

15724
scoop intake An intake mounted on a wing nacelle or fuselage surface whose intake face projects above that surface.

DE 1. Hutzeneinlauf *(m)*
2. Einlauf *(m)* mit Vorkörper
ES toma *(f)* dinámica
FR buse *(f)* d'admission d'air
HE *προεξέχων ἀεραγωγός (m)*
IT ingresso *(m)* a prese dinamiche
NE niet verzonken inlaat
PO tomada *(f)* de ar saliente
RU 1. ковшовый воздухозаборник *(m)*
2. воздухозаборник *(m)* совкового типа
TU hava deliği

15725
scramjet Abbreviation for 'supersonic combustion ramjet'.

15726
scrap A disposition made to remove permanently nonconforming material or a nonconforming article from the production cycle when it is held to be economically unfeasible to rework or repair.

DE Aussonderung *(f)*
ES deshecho *(m)* chatarra *(f)*
FR rebut *(m)*
HE *ἄχρηστα (n)*
IT scarto *(m)*
NE afdanken
PO refugo *(m)*
RU ---
TU hurdaya ayırma

15727
scraper ring A spring ring for removing superfluous oil from the cylinder wall.

DE Oelabstreifring *(m)*
ES segmento *(m)* rascador
FR segment *(m)* racleur
HE *ἐλατήριον (n) ἀποξέσεως ἐλαίου*
IT anello *(m)* raschiaolio
NE (olie)schraapveer
PO segmento *(m)* raspador
RU 1. маслосъемное кольцо *(n)*
2. маслосбрасывающее кольцо *(n)*
TU 1. yağ segmanı
2. ıskarta

15728
scratch hardness The hardness of a metal determined by the width of a scratch made by a cutting point drawn across the surface under a given pressure

DE Ritzhärte *(f)*
ES dureza *(f)* escelerométrica
FR dureté *(f)* sclérométrique
HE *σκληρομετρική σκληρότης (f)*
IT durezza *(f)* sclerometrica
NE kras-hardheid
PO dureza *(f)* escelerométrica
RU 1. твердость *(f)* определенная царапанием
2. твердость *(f)* по Мартенсу
TU kazıma sertliği

15729
screaming (combustion) A form of periodic combustion instability, especially in turbojet combustors or afterburners and in liquid-propellant rocket engines, occurring at relatively high frequencies and characterized by a high-pitched noise.

DE geräuschvolle Verbrennung *(f)*
ES chirrido *(m)* (combustión)
FR sirènement *(m)* (due à l'instabilité de combustion)
HE 1. *κρωγμός (m)*
2 *ὑψίσυχνος θόρυβος (m) καύσεως*
IT rumorosità *(f)* (da instabilità di combustione)
NE 1. gillen
2 gieren
PO silvo *(m)* (combustão)
RU 1. неустойчивое горение *(n)* с высокочастотными звуковыми колебаниями
2. визг *(m)*
TU 1. haykırma
2. gürleme ,motorda)

15730
screech (a) A discrete tone emission from high velocity jets.
(b) An alternative term for 'screaming (combustion)'.

DE 1. Geräusch *(n)* überkritischer Strahlen
2. Stosszellengeräusch *(n)*
3. Geräusch *(n)* überkritischer Strahlen mit Verbrennung
ES vibración *(f)* de alta frecuencia
FR hullullement *(m)*
HE *ἀσυνεχής θόρυβος ἐκτοπίσεως (m)*
IT emissione *(f)* a toni distinti
NE 1. gegier *(n)*
2. gefluit *(n)*
PO silvo *(m)*
RU скрип *(m)*
TU 1. haykırma
2. gürleme (motorda)

15731
screen An imaginary obstacle of specified height assumed in the determination of the take-off and landing performance of aircraft.

DE Hindernis *(n)*
ES obstáculo *(m)*
FR obstacle *(m)*
HE *ἐμπόδιον (n)*
IT ostacolo *(m)*
NE schijnobstakel *(n)*
PO obstáculo *(m)*
RU экранирующая сетка *(f)*
TU engel (inişte ve kalkışta)

15732
screen In model testing, a gauze screen placed across the stream in a wind tunnel for reducing spatial disturbances and turbulence levels.

DE Sieb *(n)*
ES tela *(f)* metálica
FR écran *(m)* (d'essai sur maquette)
HE *πλέγμα (n)*
IT rete *(f)* (prova su modelli)
NE gaas *(n)*
PO rede *(f)* (modelos de teste)
RU решетка *(f)*
TU ekran (rüzgâr tünelinde)

15733
screened ignition system An ignition system in which all components are surrounded by an earthed metallic screen to prevent radio interference therefrom.

DE abgeschirmte Zündanlage *(f)*
ES sistema *(m)* de encendido apantallado
FR système *(m)* d'allumage blindé
HE *δικτυωτόν σύστημα (n) ἀναφλέξεως*
IT sistema *(m)* di accensione schermato
NE ontstoord ontstekingsmechanisme *(n)*
PO sistema *(m)* de ignição blindado
RU экранированная система *(f)* зажигания
TU blendajlı ateşleme sistemi

15734
screen height The height of the imaginary screens and barriers, above the runway surface, located at the beginning and end of the runway, which the aircraft is not permitted to penetrate during landing and take-off, respectively.

DE Hindernishöhe *(f)*
ES altura *(f)* límite de franqueamiento de obstáculos
FR hauteur *(f)* limite de franchissement d'obstacles
HE *περιοριστικόν ὕψος (n) διελεύσεως ἐμποδίων*
IT altezza *(f)* limite di separazione verticale dagli ostacoli
NE drempelhoogte
PO altura *(f)* limite de franqueamento de obstáculos
RU высота *(f)* условного препятствия
TU engel yüksekliği

15735
screening inspection Inspection in which each

item of product is inspected for designated characteristics and all defective items are removed; cf., 'one hundred percent inspection'.

DE Sortierprüfung *(f)*
ES inspección *(f)* al 100%
FR contrôle *(m)* à 100%
HE 100% *ἐπιθεώρησις (f)*
IT collaudo *(m)* al 100%
NE 1. 100%-keuring
2. volledige keuring
PO inspecção *(f)* a 100%
RU 1. сплошная проверка *(f)* с отбрасыванием дефектных экземпляров
2. сплошной контроль *(m)* с отбрасыванием дефектных изделий
3. окончательный контроль *(m)*
TU 1. teker teker yapilan muayene
2. yüzde yüz muayene
3. ayrıntılı muayene

15736
screening test A test, or combination of tests, intended to remove unsatisfactory items or those likely to exhibit early failures.

DE Hundertprozentprüfung *(f)*
ES prueba *(f)* eliminatoria
FR essai *(m)* de sélection
HE *ἐξουνυχιστική δοκιμή (f)*
IT 1. prova *(f)* di prima eliminazione
2. prova *(f)* di selezione
NE 1. vergelijkend onderzoek *(n)*
2. selektieonderzoek
PO ensaio *(m)* de joeiramento
RU 1. испытание *(n)* с отбрасыванием дефектных экземпляров
2. испытание *(n)* с разбраковкой
TU 1. teker teker yapilan test
2. ayrıntılı deney

15737
scroll Or scroll collector. On some centrifugal compressors, a spiral casing or passage of diverging aperture around the diffuser which collects the compressed fluid from the diffuser and discharges it through one or more outlets.

DE Verdichtersammelgehäuse *(n)*
ES colector *(m)* espiral
FR volute *(f)*
HE *σπειροειδής συλλέκτης (m)*
IT camera *(f)* a chiocciola
NE slakkenhuis *(n)*
PO voluta *(f)*
RU улитка *(f)*
TU tomar toplayıcı

15738
scud See 'stratus fractus'.

15739
sea breeze An on-shore wind during the day, caused by the more rapid heating of the air over land than over water.

DE 1. Seebrise *(f)*
2. Seewind *(m)*
ES brisa *(f)* de mar
FR brise *(f)* de mer
HE *θαλάσσια αύρα (f)*
IT brezza *(f)* di mare
NE zeewind
PO brisa *(f)* marítima
RU 1. морской бриз *(m)*
2. дневной бриз *(m)*
TU deniz meltemi

15740
sea clutter Clutter caused by reflections from waves.

DE 1. Seegangsechos *(n, pl)*
2. Seegangsreflexe *(m, pl)*
ES ecos *(m, pl)* parásitos marinos
FR échos *(m, pl)* de mer
HE *παράσιτοι ἠχεις (f, pl) θαλάσσης*
IT echi *(f, pl)* di disturbo del mare
NE 1. ongewenste echo's *(pl)* van de zee
2. zeesluier
PO sinais *(m, pl)* parasitas do mar
RU 1. отражения *(pl)* от морской поверхности
2. помехи *(pl)* от морской поверхности
TU denizde dalga gürültüsü

15741
sea disturbance The degree of sea disturbance produced by local causes. It is reported in a state-of-sea code in which the scale number increases from 0 to 9 according to the average wave height.

DE Seegang *(m)*
ES estado *(m)* del mar
FR état *(m)* de la mer
HE *ὀναταραχή (f) θαλάσσης*
IT stato *(m)* di agitazione del mare
NE toestand van de zee
PO estado *(m)* do mar
RU волнение *(n)* моря
TU denizin çalkanması

15742
sea fog Fog formed at sea, usually by condensation of moisture in the lower layers of a warm air current passing over a relatively cold sea surface.

DE Seenebel *(m)*
ES niebla *(f)* marina
FR brouillard *(m)* marin
HE *θαλασσία ὁμίχλη (f)*
IT nebbia *(f)* di mare
NE zeemist
PO nevoeiro *(m)* marítimo
RU морской туман *(m)*
TU deniz sisi

15743
sealant A clear or pigmented liquid used on absorbent surfaces before priming for painting. It is generally semi-fluid when applied, but rapidly solidifies to produce a seal.

DE Porenfüller *(m)*
ES imprimación *(f)* aislante
FR 1. enduit *(m)*
2. mastic *(m)* d'étanchéité
HE *σφραγιστικόν ἐπίστρωμα (n)*
IT 1. materiale *(m)* coagulante di tenuta
2. isolante *(m)*
3. mano *(f)* isolante
NE 1. afdichtmiddel *(n)*
2. afdichtingsmiddel *(n)*
PO 1. isolante *(m)*
2. vedante *(m)*
RU 1. порозаполнитель *(m)* уплотнитель *(m)*
2. герметик *(m)*
3. изоляционный материал *(m)*
TU sızdırmazlık maddesi

15744
sealed bellows A bellows, with gas at pressure trapped inside, which expands and contracts as the outside pressure varies and is used to indicate pressure changes by its motion.

DE 1. Aneroid *(n)*
2. gasdichter Balgen *(m)*
ES cápsula *(f)* aneroide
FR capsule *(f)* anéroïde
HE *σφραγισμένος ἀσκός (m)*
IT capsula *(f)* aneroide di tenuta
NE dichte balg
PO foles *(m, pl)* estanques
RU 1. сильфон *(m)*
2. герметизированная гофрированная трубка *(f)*
TU sızdırmaz körük

15745
sealed cabin The occupied portion of an aircraft or spacecraft within which a habitable atmosphere is maintained by on-board equipment independent of the surrounding atmosphere (if any).

DE abgedichtete Kabine *(f)*
ES cabina *(f)* estanca
FR cabine *(f)* étanche
HE *σφραγισμένη (ἀεροστεγής) καμπίνα (f)*
IT cabina *(f)* a tenuta
NE gekonditioneerde kajuit
PO cabine *(f)* pressurizada
RU герметическая кабина *(f)*
TU tecritli kabin

15746
sealed cowling See 'non-pressure cowling'.

DE abgedichtete Verkleidung *(f)*
ES capot *(m)* estanco
FR capot *(m)* étanche
HE *στεγανόν κάλυμμα (n)*
IT capottatura *(f)* stagna
NE gesloten beplating
PO capotagem *(f)* estanque
RU герметизированный обтекатель *(m)*
TU 1. basınçsız kaporta
2. deliksiz kaporta

15747
sealed internal balance An internal aerodynamic balance in which the overhang gap is sealed with a brush or by a flexible partition.

DE abgedichteter Innenausgleich *(m)*
ES compensación *(f)* interna sellada
FR compensation *(f)* par joint étanche
HE *στεγανή ἐσωτερική ἀντιστάθμισις (f)*
IT equilibratura *(f)* interna sigillata
NE afgedichte inwendige balancering
PO compensação *(f)* interna selada
RU герметизированная внутренняя компенсация *(f)*
TU tecritli iç denge

15748
sealing In parachutes. A method of protecting the ends of lines, bands, cloth and other synthetic material parts by cutting with a hot knife.

DE Versiegelung *(f)*
ES sellado *(m)*
FR 1. coupure *(f)* à chaud
2 étanchéisation *(f)*
HE *σφαγισμός (m)*
IT sigillamento *(m)*
NE smeltsnijden
PO selagem *(f)*
RU закупорка *(f)*
TU havya ile kesme (paraşüt)

15749
seal ring See 'junk ring'.

DE Dichtring *(m)*
ES junta *(f)* de camisa
FR joint *(m)* d'étanchéité
HE *ἐλατήριον (n) ἐμβόλου*
IT anello *(m)* di tenuta
NE cylinderkopveer
PO anel *(m)* de vedação
RU уплотнительное кольцо *(n)*
TU conta

15750
seam welding See 'resistance seam welding'.

DE Nahtschweissen *(n)*

ES soldadura *(f)* continua
FR soudage *(m)* continu à la molette
HE συνεχής συγκόλλησις *(f)*
IT 1. saldatura *(f)* continua
2. saldatura *(f)* a rulli
NE 1. rollassen
2. rolnaadlassen
PO soldadura *(f)* continua
RU 1. роликовая сварка *(f)*
2. сварка *(f)* швом
TU dikiş kaynağı

15751
seaplane An aeroplane capable of operating from a water surface.

DE 1. Seeflugzeug *(n)*
2. Wasserflugzeug *(n)*
ES hidroavión *(m)*
FR hydravion *(m)*
HE ὑδροπλάνον *(n)*
IT 1. idroplano *(m)*
2. idrovolante *(m)*
NE watervliegtuig *(n)*
PO hidroavião *(m)*
RU гидросамолет *(m)*
TU deniz uçağı

15752
sear Metal wedge in a breech which holds the spring loaded cartridge firing pin clear of the percussion cap and which is withdrawn by the action of a cable or rod, thus allowing the cartridge to fire.

DE 1. Abzugsstück *(n)*
2 Abzugsstollen *(m)*
ES muelle *(m)*
FR gachette *(f)*
HE σχαστηρία *(f)*
IT dente *(m)* di bloccaggio
NE ---
PO detentor *(m)*
RU 1. спусковой рычаг *(m)*
2. шептало *(n)*
3. защёлка *(f)*
TU tetik mandalı

15753
search and rescue The use of aircraft, surface craft, submarines, specialized rescue teams and equipment to search for and rescue personnel in distress on land or at sea.

DE 1. Suche *(f)* und Rettung *(f)*
2. Such- und Rettungsdienst *(m)*
3. Such- und Rettungseinsatz *(m)*
ES búsqueda *(f)* y salvamento *(m)*
FR recherche *(f)* et sauvetage *(m)*
HE ἐρευνα καί διάσωσις *(f)*
IT ricerca *(f)* e salvataggio *(m)*
NE opsporing en redding
PO busca *(f)* e salvamento *(m)*
RU поиск *(m)* и спасение *(n)*
TU arama ve kurtarma

15754
search-and-rescue area The area in which search-and-rescue operations become the responsibility of a particular rescue coordination centre.

DE 1. Such- und Rettungsbereich *(m)*
2. Such- und Rettungsbezirk *(m)*
3. SAR-Bereich
ES área de búsqueda y salvamento
FR zone *(f)* de recherche et sauvetage
HE περιοχή *(f)* ἐρεύνης καί διασώσεως
IT area *(f)* di ricerca e salvataggio
NE opsporings-en reddings gebied *(n)*
PO área *(f)* de busca e salvamento
RU 1. зона *(f)* поиска и спасения
2. район *(m)* поиска и спасения
TU arama ve kurtarma alanı

15755
search and rescue region An area of defined dimensions within which search and rescue service is provided.

DE 1. Such- und Rettungsbereich *(m)*
2. SAR-Bereich *(m)*
ES zona *(f)* de búsqueda y salvamento
FR région *(f)* de recherche et sauvetage
HE περιοχή *(f)* ἐρεύνης καί διασώσεως
IT regione *(f)* di ricerca e salvataggio
NE opsporings-en reddings gebied *(n)*
PO região *(f)* de busca e salvamento
RU зона *(f)* поиска и спасения
TU arama ve kurtarma bölgesi

15756
search mission (air) An air reconnaissance, by one or more aircraft, dispatched to locate an object or objects known or suspected to be in a specific area.

DE Sucheinsatz *(m)*
ES misión *(f)* de búsqueda
FR mission *(f)* de recherche
HE ἀποστολή *(f)* ἐρεύνης (ἀέρος)
IT missione *(f)* di ricerca (aerea)
NE opsporingsmissie
PO missão *(f)* de busca (aérea)
RU вылет *(m)* на поиск
TU arama görevi

15757
sea returns See 'ground returns'.

DE 1. Seegangsechos *(n, pl)*
2. Seegangsreflexe *(m, pl)*
ES ecos *(m, pl)* de mar
FR échos *(m, pl)* de mer
HE ἠχεῖς *(f, pl)* θαλάσσης
IT echi *(f, pl)* marini
NE zeereflekties *(pl)*
PO ecos *(m, pl)* do mar
RU отражения *(pl)* от моря
TU 1. denizden alınan ekolar
2. deniz ekolari

15758
searing Damage to parachute rigging lines or fabric due to heat generated by friction.

DE Verschmelzen *(n)*
ES quemadura *(f)* por roce
FR brûlure *(f)*
HE καψάλισμα *(n)*
IT abbruciacchiamento *(m)*
NE schroeiing
PO 1. queimadura *(f)*
2. crestadura *(f)*
3. chamuscamento *(m)*
RU ---
TU sürtünme yanması

15759
seat belt A form of restraint harness designed to retain a person within a seat when exposed to accelerative forces. Consists of a single strap across the flexural crease level of the hip joints. Sometimes called a 'lap belt'.

DE 1. Sitzgurt *(m)*
2. Sicherheitsgurt *(m)*
3. Anschnallgurt *(m)*
ES cinturón *(m)* de seguridad
FR ceinture *(f)* de sécurité
HE ζώνη καθίσματος *(f)*
IT cintura *(f)* di sicurezza
NE heupgordel
PO cinto *(m)* de segurança
RU поясной привязной ремень *(m)*
TU emniyet kemeri

15760
seat bucket The lower part of an ejection seat structure on which the aircrewman sits. Sometimes called the 'seat pan'.

DE Sitzwanne *(f)*
ES cubeta *(f)* asiento
FR baquet *(m)* de siège
HE δοχεῖον *(n)* καθίσματος
IT scomparto *(m)* del sedile
NE zitpan
PO concha *(f)* da cadeira
RU чашка *(f)* сиденья
TU uçak personeline mahsus sandalye

15761
seat pan Part of the seat structure which contains the PSP (Personal Survival Pack) and/or the parachute and which is vertically adjustable by an actuator or a handle. See 'seat bucket'.

DE Sitzwanne *(f)*
ES fondo *(m)* asiento
FR baquet *(m)* de siège
HE δοχεῖον *(n)* καθίσματος
IT sedile *(m)* a tazza
NE zitpan
PO fundo *(m)* da cadeira
RU чашка *(f)* сиденья
TU sandalyenin oturma kısmı

15762
seat pan firing handle In ejection seat. The firing handle fitted to the front of the seat pan and/or its appropriate cable or other firing system; previously called an 'alternative firing handle'.

DE Sitzwannenabzugsgriff *(m)*
ES mando *(m)* disparo fondo asiento
FR poignée de déclenchement de siège
HE χειρολαβή *(f)* πυροδοτήσεως δοχείου καθίσματος
IT maniglia *(f)* di accensione del sedile
NE afvuurhandgreep bevestigd aan de zitpan
PO pega *(f)* de disparo do fundo da cadeira
RU рукоятка *(f)* выстрела на чашке сиденья
TU sandalye fırlatma kolu

15763
seat pan raising system Mechanism (electrically actuated or mechanical) to raise or lower the height of the seat pan, to compensate for variations in crew members, sitting eye-height and for comfort.

DE 1. Sitzwannen-Höhenverstellung *(f)*
2. Sitzhöhenverstellung *(f)*
ES sistema *(m)* elevador fondo asiento
FR système *(m)* de réglage de hauteur de siège
HE μηχανισμός *(m)* ὑψώσεως δοχείου καθίσματος
IT sistema *(m)* di sollevamento del sedile
NE (hoogte)verstellingsmechanisme *(n)* van de zitpan
PO sistema *(m)* de ajustamento do fundo da cadeira
RU механизм *(m)* регулировки сиденья по высоте
TU sandalye yükseklıgi ayarlama donanımı

15764
seat parachute An emergency for pilots stored on or as a seat of the pilot.

DE Sitzfallschirm *(m)*
ES paracaídas *(m)* de asiento
FR parachute *(m)* siège
HE ἀλεξίπτωτον *(n)* καθίσματος
IT paracadute *(m)* a sedile
NE zitvalscherm *(n)*
PO pára-quedas de assento *(m)*
RU 1. парашют *(m)* летчика
2. парашют *(m)* укладываемый в сиденье
TU sandalye paraşüt

15765
seat rail A longitudinal rail with a continuous line of sockets to which seats may be fixed at any desired location.

DE Sitzschiene *(f)*
ES carril *(m)* para asientos
FR rail *(m)* de fixation fauteuils
HE *ράβδος (f) διά προσαρτήσεως καθισμάτων*
IT rotaia *(f)* per sedili
NE stoelrail
PO carril *(m)* para cadeiras
RU рельсовая направляющая *(f)* для установки кресел
TU sandalye tesbit rayı

15766
secondary cartridge Cartridge in a housing in the cylinder wall of the ejection gun, fired by the heat of the primary cartridge.

DE Sekundärkartusche *(f)*
ES cartucho *(m)* secundario
FR cartouche *(f)* secondaire
HE *δευτερεῦον φυσίγγιον (n)*
IT cartuccia *(f)* secondaria
NE sekondaire patroon
PO cartucho *(m)* secundário
RU вспомогательный патрон *(m)*
TU fırlatma mekanizması yardımcı kartuşu

15767
secondary depression A depression, forming within the circulation of another depression, which has initially a higher central pressure than the original (primary) depression.

DE 1. Teiltief *(n)*
2 Sekundärdepression *(f)*
ES depresión *(f)* secundaria
FR dépression *(f)* secondaire
HE *δευτερεύουσα ὕφεσις (f)*
IT depressione *(f)* secondaria
NE sekondaire depressie
PO depressão *(f)* secundária
RU вторичная депрессия *(f)*
TU ikinci derece depresyon

15768
secondary failure Failure of an item, caused either directly or indirectly by the failure of another item.

DE Folgeausfall *(m)*
ES fallo *(m)* secundario
FR défaillance *(f)* induite
HE *δευτερεύουσα ἀστοχία (f)*
IT guasto *(m)* secondario
NE sekondaire storing
PO falha *(f)* secundária
RU 1. вторичный отказ *(m)*
2. зависимый отказ *(m)*
TU dolaylı arıza

15769
secondary heat exchanger A heat exchanger used to cool the charge air passing from the compressor to the turbine of a bootstrap cold air unit.

DE 1. Zwischenkühler *(m)*
2. Sekundärwärmetauscher *(m)*
ES cambiador *(m)* de calor secundario
FR échangeur *(m)* de chaleur secondaire
HE *δευτερεύων ἐναλλάκτης (m) (ἀπαγωγεύς) θερμότητος*
IT scambiatore *(m)* secondario di calore
NE sekondaire warmtewisselaar
PO cambiador *(m)* de calor secundário
RU вторичный теплообменник *(m)*
TU yardımcı ısı eşanjörü

15770
secondary holes Holes through which air is passed into a flame tube downstream of the primary holes to stabilize the flame and to complete combustion.

DE Sekundärluftlöcher *(n, pl)*
ES orificios *(m, pl)* secundarios
FR orifices *(m, pl)* secondaires
HE *ὀπαί (f, pl) δευτερευούσης ροῆς*
IT fori *(m, pl)* dell'aria secondaria
NE sekondaire openingen *(pl)*
PO orifícios *(m, pl)* secundários
RU вторичные отверстия *(pl)*
TU ikinci derece delikler

15771
secondary radar A radar system wherein a radio signal transmitted from one radar station initiates the transmission of a radio signal from another station.

DE Sekundärradar *(n)*
ES radar *(m)* secundario
FR radar *(m)* secondaire
HE *δευτερεῦον ραντάρ (n)*
IT radar *(m)* secondario
NE sekondaire radar
PO radar *(m)* secundário
RU 1. вторичная радиолокационная станция *(f)*
2. вторичная РЛС *(abbr)*
TU yardımcı radar

15772
secondary structure Those portions of the structure the failure of which would not seriously hazard the aircraft

DE Sekundärstruktur *(f)*
ES estructura *(f)* secundaria
FR structure *(f)* secondaire
HE *δευτερεύουσα κατασκευή (f)*
IT struttura *(f)* secondaria
NE sekondaire konstruktie
PO estrutura *(f)* secundária
RU вспомогательная конструкция *(f)*
TU tali (ikinci derece önemde) yapılar

15773
secondary surface radiator A radiator with the cooling surface increased by fins

DE Rippenkühler *(m)*
ES radiador *(m)* de aletas
FR radiateur *(m)* à lamelles
HE *ψυγεῖον (n) δευτερευούσης ἐπιφανείας*
IT radiatore *(m)* a superfici supplementari
NE koeler met koelribben
PO radiador *(m)* de alhetas
RU радиатор *(m)* с поверхностью охлаждения увеличенной ребрами
TU ikinci derece yüzey radyatörü

15774
secondary surveillance radar (SSR) (a) A system, or the ground element of that system, in which the ground element of the system interrogates all aircraft within range and receives their responses. The term is usually applied in civil aviation, where it is used on L-band
(b) A system of secondary radar using ground transmitters/receivers (interrogators) and airborne transponders conforming to specifications developed by ICAO.

DE 1. Sekundärrundsichtradar *(n)*
2. Sekundärrundsichtradargerät *(n)*
ES radar *(m)* de vigilancia secundario
FR radar *(m)* secondaire de surveillance (SSR)
HE *δευτερεῦον ραντάρ (n) ἐπιτηρήσεως*
IT radar *(m)* secondario di sorveglianza
NE ---
PO radar *(m)* secundário de vigilância (SSR)
RU 1. вторичная обзорная радиолокационная станция *(f)*
2. вторичная обзорная РЛС *(abbr)*
TU segman tarayıcı radar

15775
second cone angle See 'cone angle'.

DE zweiter Kegelwinkel *(m)*
ES segundo ángulo *(m)* de conicidad
FR deuxième angle *(m)* de cône
HE *δευτέρα γωνία (f) κώνου*
IT secondo angolo *(m)* di cono
NE tweede degel(top)hoek
PO segundo ângulo *(m)* de cone
RU второй угол *(m)* конусности
TU ikinci koni açısı

15776
second mean chord See 'aerodynamic mean chord'.

DE 1. mittlere quadratische Flügeltiefe *(f)*
2. Bezugsflügeltiefe *(f)*
ES segunda cuerda *(f)* media
FR corde *(f)* aérodynamique moyenne
HE *δευτέρα μέση χορδή (f)*
IT corda *(f)* media seconda
NE gemiddelde aërodynamische koorde
PO segunda corda *(f)* média
RU вторая средняя хорда *(f)*
TU ikinci ortalama kort

15777
second order non-linearity coefficient (accelerometer) The proportionality constant that relates a variation of the output to the square of the input applied parallel to an input reference axis.

DE Koeffizient *(m)* der quadratischen Nichtlinearität
ES coeficiente *(m)* de no linealidad de segundo orden
FR coéfficient *(m)* de non linéarité du second ordre (accéléromètre)
HE *συντελεστής (m) μή γραμμικότητος δευτέρας τάξεως (ἐπιταχυνσιμέτρου)*
IT coefficiente *(m)* di non linearità del secondo ordine (accelerometro)
NE tweedegraads niet-lineariteitskoëfficiënt
PO coeficiente *(m)* de não-linearidade da segunda ordem (acelerómetro)
RU коэффициент *(m)* нелинейности второго порядка
TU ikinci derece doğrusalsızlık kaysayısı

15778
second pilot See 'co-pilot'.

DE 1. zweiter Flugzeugführer *(m)*
2. zweiter Luftfahrzeugführer *(m)*
3. zweiter Pilot *(m)*
ES 1. segundo piloto *(m)*
2 copiloto *(m)*
FR copilote *(m)*
HE *δεύτερος χειριστής (m)*
IT secondo pilota *(m)*
NE tweede vlieger
PO segundo piloto *(m)*
RU второй летчик *(m)*
TU ikinci pilot

15779
second throat A convergent-divergent diffuser placed downstream of the working section of a supersonic wind tunnel.

DE zweiter Hals *(m)*
ES segunda garganta *(f)*
FR second col *(m)*
HE *δεύτερος λαιμός (m)*
IT strozzatura *(f)* seconda (nella successione)
NE tweede keel
PO segunda garganta *(f)*
RU вторичное критическое сечение *(n)* сопла
TU ikinci difüzör (rüzgâr tünelinde)

15780
sector scan A scanning system in which the antenna oscillates through a selected angle.

DE Sektorabtastung *(f)*
ES barrido *(m)* de sector

FR balayage *(m)* sectoriel
HE *σάρωσις (f) τομέως*
IT scansione *(f)* di settore
NE sektoraftasting
PO varrimento *(m)* de sector
RU 1. секторная развертка *(f)*
2 секторное сканирование *(n)*
3. секторный обзор *(m)*
TU sektör taraması

15781
sector scanning beacon A form of directional beacon in which the radiation pattern oscillates about an axis, the latter usually being vertical

DE Funkfeuer *(n)* mit Sektorbestreichung
ES baliza *(f)* de barrido sectorial
FR balise *(f)* à balayage sectoriel
HE *ραδιοφάρος (m) σαρώσεως τομέως*
IT radiofaro *(m)* a scansione settoriale
NE sektorbaken *(n)*
PO farol *(m)* de varrimento de sector
RU радиомаяк *(m)* секторного обзора
TU sektör tarayici radyofar

15782
see-saw rotor A rotor system, usually of two blades, wherein the blades are attached rigidly, but with feathering hinges, to a central head which is in turn attached flexibly (i.e., by gimbals) to the rotor shaft

DE See-Saw-Rotor *(m)*
ES rotor *(m)* see-saw
FR rotor *(m)* en balancier
HE *στροφεῖον (n) τύπου ζυγοῦ*
IT rotore *(m)* a bilanciari
NE wiprotor
PO rotor *(m)* de vaivém
RU несущий винт *(m)* с втулкой на кардане
TU inip çıkan rotor

15783
segments (ACVs) See 'fingers'.

DE Segmente *(n, pl)*
ES segmentos *(m, pl)*
FR segments *(m, pl)*
HE *δάκτυλοι (m, pl)*
IT segmenti *(m, pl)* (veicoli a cuscino d'aria)
NE segmenten *(pl)*
PO segmentos *(m, pl)* (VAAs)
RU сегментные элементы *(pl)* гибкого ограждения
TU ince saç sızdırmazlık parçaları

15784
selective assembly Assembly of any item by selection of best fit or match parts, generally to improve performance at the expense of efficiency in assembly operations

DE 1. Auswahlpassung *(f)*
2. Zusammenbau *(m)* mit ausgewählten Teilen
ES montaje *(m)* selectivo
FR assemblage *(m)* de pièces sélectionnées
HE *ἐπιλεκτική συναρμολόγησις (f)*
IT assemblaggio *(m)* con parti scelte
NE selektieve montage
PO montagem *(f)* selectiva
RU селективная сборка *(f)*
TU seçilmiş parçalarla montaj

15785
selector valve A valve for directing the flow of fluid into any one of a number of circuits or ways.

DE 1. Umsteuerventil *(n)*
2. Wahlventil *(n)*
3. Umschaltventil *(n)*
ES válvula *(f)* selectora
FR distributeur *(m)*
HE *βαλβίς (f) ἐπιλογῆς*
IT valvola *(f)* selettrice
NE kiesklep
PO válvula *(f)* selectora
RU 1. многоходовой клапан *(m)*
2. селекторный кран *(m)*
TU selektör valfi

15786
self-adaptive control system A particular type of stability augmentation system which changes the response of a given control input by constantly sampling response and adjusting its gain rather than having a fixed or selective gain system.

DE 1. selbstanpassendes Regelsystem *(n)*
2. selbstanpassendes Modelsystem *(n)*
ES sistema *(m)* de mando con autoadaptación
FR système *(m)* à gains auto-adaptés
HE *αὐτοπροσαρμοζόμενον σύστημα (n) χειρισμοῦ*
IT sistema *(m)* di controllo auto-adattativo
NE stuurinrichting met automatische aanpassing
PO sistema *(m)* de controlo auto-adaptável
RU 1. самонастраивающаяся система *(f)* управления
2. система *(f)* управления с саморегулированием
TU otomatik ayarlı kontrol tertibatı

15787
self-sealing tank A fuel tank which contains a layer of sealant which will fill and plug small holes which may occur in the walls due to damage.

DE selbstdichtender Tank *(m)*
ES depósito *(m)* auto-obturador
FR réservoir *(m)* auto-obturateur
HE *αὐτοστεγανοποιουμένη δεξαμενή (f)*
IT serbatoio *(m)* ad autotenuta
NE zelfdichtende tank
PO depósito *(m)* auto-vedante
RU 1. протектированный бак *(m)*
2. самозатягивающийся бак *(m)*
TU otomatik sızdırmazlıklı tank

15788
self-shedding (of ice) The action whereby ice forming on rotor blades in flight is shed solely by natural flexing of the blades and not by thermal or other system of de-icing.

DE selbsttätiges Ablösen *(n)*
ES auto-desprendimiento *(m)* (de hielo)
FR dégivrage *(m)* naturel
HE *αὐτοαπόσπασις (f) (πάγου)*
IT autoeliminazione *(f)* del ghiaccio
NE natuurlijke ijsverwijdering
PO auto-degelo *(m)*
RU самосбрасывание *(n)*
TU otomatik buzlanma önlenmesi

15789
selvedge That edge of a woven fabric which runs parallel to the direction of the warp threads

DE Webkante *(f)*
ES orillo *(m)*
FR lisière *(f)*
HE ---
IT cimosa *(f)*
NE zelfkant
PO ourela *(f)*
RU кромка *(f)*
TU 1 kumaş kenarı
2. kumaş pervazı

15790
semi-active guidance A homing guidance system wherein a receiver in the missile utilizes radiations which are reflected by the target and which emanate from a source other than the missile.

DE halbaktive Lenkung *(f)*
ES guiado *(m)* semiactivo
FR guidage *(m)* semi-actif
HE *ἡμι-ἐνεργός κατεύθυνσις (f)*
IT guida *(f)* semi-attiva
NE semi-actieve geleiding
PO guiamento *(m)* semi-activo
RU полуактивное наведение *(n)*
TU yarı aktif güdüm (füze)

15791
semi-active homing guidance See 'semi-active guidance'.

DE halbaktive Zielsuchlenkung *(f)*
ES autoguiado *(m)* semiactivo a meta
FR 1. guidage *(m)* à auto-directeur semi-actif
2. autoguidage *(m)* semi-actif
HE *ἡμι-ἐνεργός κατεύθυνσις (f) παλιννοστήσεως*
IT autoguida *(f)* automatica semi-attiva
NE semi-aktief-doelzoekende geleiding
PO autoguiamento *(m)* semi-activo
RU полуактивное самонаведение *(n)*
TU yarı aktif homing güdüm (füze)

15792
semi-active tracking system A trajectory measuring system which tracks a signal source normally aboard the target for other purposes, or a system that illuminates the target by use of a ground transmitter but requires no special electronics on board the missile.

DE halbaktives Folgesystem *(n)*
ES sistema *(m)* de seguimiento semiactivo
FR système *(m)* de poursuite semi-actif
HE *ἡμι-ἐνεργός σύστημα (n) ἰχνηλατήσεως*
IT sistema *(m)* di inseguimento semi-attivo
NE semi-aktief volgsysteem *(n)*
PO sistema *(m)* semi-activo de seguimento
RU полуактивная система *(f)* сопровождения
TU hedef izleyen sistem

15793
semi-articulated blade A blade attached to the rotor head by a flapping hinge and feathering hinge but no lag hinge.

DE Blatt *(n)* für halbgelenkigen Rotor
ES pala *(f)* semiarticulada
FR pale *(f)* non articulée en traînée
HE *ἡμιαρθρωτόν πτερύγιον (n)*
IT pala *(f)* semi-articolata
NE semi-scharnierend blad *(n)*
PO pá *(f)* semi-articulada
RU лопасть *(f)* с частично шарнирным креплением
TU yarı mafsallı pale

15794
semi-articulated rotor See 'semi-articulated blade'.

DE halbgelenkiger Rotor *(m)*
ES rotor *(m)* semiarticulado
FR rotor *(m)* non articulé en traînée
HE *ἡμιαρθρωτόν στροφεῖον (n)*
IT rotore *(m)* semi-articolato
NE semi-scharnierende rotor
PO rotor *(m)* semi-articulado
RU несущий винт *(m)* с частично шарнирным креплением лопастей
TU yarı mafsallı rotor

15795
semi-diameter The angular radius of the sun or moon which must be added to, or subtracted from, observed altitudes when the lower or upper limb of either is observed.

DE Halbmesser *(m)*
ES semidiámetro *(m)*
FR correction *(f)* de demi-diamètre
HE *ἡμιδιάμετρος (f)*

IT semi-diametro *(m)*
NE halve middellijn
PO raio *(m)*
RU полудиаметр *(m)*
TU 1. yarı çap
2. görünen çap

15796
semi-integral tank A detachable tank which forms part of the aircraft structure when in place.

DE Halbintegral-Tank *(m)*
ES depósito *(m)* semi-empotrado
FR réservoir *(m)* semi-structural
HE *ἡμιευσωματωμένη δεξαμενή (f)*
IT serbatoio *(m)* semi-integrale
NE semi-integrale tank
PO depósito *(m)* semi-integral
RU полувстроенный бак *(m)*
TU yarı yekpare tank

15797
semi-monocoque A structural concept in which longitudinal members as well as formers reinforce the skin and help to carry the stresses. See 'monocoque'.

DE Halbschale *(f)*
ES semimonocasco *(m)*
FR semi-monocoque *(m)*
HE *ἡμι-ὁλόσιμος ἀτρακτος (m)*
IT semi-monoscocca *(f)*
NE dragende schaalkonstruktie
PO semi-monocasco *(m)*
RU 1. полумонокок *(m)*
2. полумонококовая конструкция *(f)*
3. конструкция *(f)* типа полумонокок
TU yarı kok gövde

15798
semi-range mean stress diagram A diagram in which contours of constant endurance are plotted with alternating stress as ordinate and mean stress as abscissa.

DE Smith-Diagramm *(n)*
ES diagrama *(f)* tensión media/tensión alternativa
FR diagramme *(m)* contrainte alternative/contrainte moyenne
HE *διάγραμμα (n) ἐναλλασσομένης-μέσης τάσεως*
IT diagramma *(m)* delle sollecitazioni medie-alternate
NE haigh-vermoeiingsdiagram *(n)*
PO diagrama *(m)* de meia amplitude da tensão média
RU полудиапазонная диаграмма *(f)* средних напряжений
TU yarı menzil ortalama gerilim diyagramı

15799
semi-rigid airship An airship having a rigid longitudinal member to distribute the load and to assist in maintaining the designed shape of the envelope.

DE halbstarres Luftschiff *(n)*
ES dirigible *(m)* semirígido
FR dirigeable *(m)* semi-rigide
HE *ἡμίστερρον ἀερόπλοιον (n)*
IT dirigibile *(m)* semi-rigido
NE gekield luchtschip *(n)*
PO dirigível *(m)* semi-rígido
RU 1. полужесткий дирижабль *(m)*
2. дирижабль *(m)* полужесткой конструкции
TU yarı iskeletli hava gemisi

15800
semi-rigid rotor A rotor wherein each blade is attached to the hub by a feathering hinge and by a fixed member or members having a certain degree of flexibility in the flapping and lag planes.

DE Rotor *(m)* mit elastischem Blattanschluss
ES rotor *(m)* semirígido
FR rotor *(m)* semi-rigide
HE *ἡμίστερρον στροφεῖον (n)*
IT rotore *(m)* semi-rigido
NE scharnierloze rotor
PO rotor *(m)* semi-rígido
RU несущий винт *(m)* с полужестким креплением лопастей
TU yarı esnek rotor

15801
semi-rigid theory An approximate theory of elastic structures in which the theoretical infinite number of degrees of freedom is represented by a finite number, each being associated with an invariable mode.

DE halbstarre Methode *(f)*
ES teoría *(f)* de la estructura semirígida
FR théorie *(f)* de la strcuture semi-rigide
HE *ἡμιστερρη θεωρία (f)*
IT teoria *(f)* delle strutture semirigide
NE elasticiteitstheorie met eindig aantal graden van vrijheid
PO teoria *(f)* da estrutura semi-rígida
RU теория *(f)* полужесткости
TU yarı esnek yapı teorisi

15802
sensing element That part of the instrumentation which is located at the source of the information to be measured (pressure, temperature, vibration, etc.) which transmits a signal back to a place where it can be used.

DE 1 Messfühler *(m)*
2. Messgeber *(m)*
ES sensor *(m)*
FR capteur *(m)*
HE *αἰσθητήριον στοιχεῖον (n)*
IT elemento *(m)* sensibile
NE 1. opneemelement *(n)*
2. opnemer
PO elemento *(m)* sensor
RU 1. чувствительный элемент *(m)*
2. датчик *(m)*
TU duyar eleman

15803
sensitivity (gyro; accelerometer) The ratio of a change in output to a change in an undesirable or secondary input. For example; a scale factor temperature sensitivity of a gyro or accelerometer is the ratio of change in scale factor to a change in temperature.

DE Empfindlichkeit *(f)*
ES sensibilidad *(f)*
FR sensibilité *(f)* (gyro, accéléromètre)
HE *εὐαισθησία (f)* (*γυροσκοπίου, ἐπιταχυνσιμέτρου*)
IT sensibilità *(f)* (giroscopio; accelerometro)
NE gevoeligheid
PO sensibilidade *(f)* (giroscópio; acelerómetro)
RU чувствительность *(f)*
TU duyarlılık

15804
sensor (a) A device for determining the magnitude of some physical quantity and converting it, if necessary, into a form, usually electrical, in which it can readily be transmitted to other equipment with the required degree of accuracy. (b) A technical means to extend man's natural senses, an equipment which detects and indicates terrain configuration, the presence of military targets, and other natural and man-made objects and activities by means of energy emitted or reflected by such targets or objects The energy may be nuclear, electromagnetic, including the visible and invisible portions of the spectrum, chemical, biological, thermal, or mechanical, including sound, blast and Earth vibration.

DE 1. Messwertgeber *(m)*
2. Messfühler *(m)*
3. Fühler *(m)*
4. Sensor *(m)*
5. Aufklärungsgerät *(n)*
ES sensor *(m)*
FR capteur *(m)*
HE 1. *αἰσθητήριον (n)*
2. *μονάς (f) ἐκτιμήσεως ἢ προσδιορισμοῦ*
IT sensore *(m)*
NE sensor
PO sensor *(m)*
RU 1. датчик *(m)*
2. воспринимающий элемент *(m)*
TU 1. dedektör
2. sensör

15805
sensory deprivation Conditions in which the input into the exteroceptive system is minimal and steady. This implies low and uniform levels of illumination or total darkness, low and uniform levels of sound, steady thermal conditions, restriction of movement and isolation from contact with other persons

DE 1. sensorische Deprivation *(f)*
2. Reizentzug *(m)*
ES privación *(f)* sensorial
FR privation *(f)* sensorielle
HE *αἰσθητηριακή ἀποστέρησις (f)*
IT privazione *(f)* sensoriale
NE sensore deprivatie
PO perda *(f)* sensorial
RU сенсорная депривация *(f)*
TU hassasiyet azalması

15806
separated region A region over which the flow is separated from the surface.

DE abgelöstes Gebiet *(n)*
ES zona *(f)* de desprendimiento
FR zone *(f)* de décollement
HE *περιοχή (f) ἀποκολλήσεως*
IT zona *(f)* di distacco
NE gebied *(n)* van losgelaten stroming
PO região *(f)* de destacamento
RU зона *(f)* отрывочного потока
TU ayrılma bögesi

15807
separation (aircraft) Spacing between aircraft, levels or tracks.

DE 1. Staffelung *(f)*
2 Abstand *(m)*
3. Trennung *(f)*
ES 1. separación *(f)*
2. espaciado *(m)*
FR 1. séparation *(f)*
2. espacement *(m)*
HE *διαχωρισμός (m)*
IT 1. separazione *(f)*
2. distanziamento *(m)*
NE separatie
PO separação *(f)*
RU разыкание *(n)* строя самолетов
TU ayrılma

15808
separation (fluid motion) Detachment of the flow from a solid surface with which it has been in contact.

DE Ablösung *(f)*
ES desprendimiento *(m)*
FR décollement *(m)* (mouvement d'un fluide)
HE *ἀποκόλλησις (κίνησις ρευστοῦ) (f)*
IT distacco *(m)* (moto dei fluidi)
NE loslating
PO destacamento *(m)* (movimento fluido)
RU отрыв *(m)*
TU akışkanın katı cısımle teması kesmesi

15809
separation (missiles) (a) The detachment of a missile from its launcher, or of one part of a missile from another, or the moment in time at which such detachment occurs.
(b) In ground-launched missile systems, separation of the launcher from the controller's sightline.

DE Trennung *(f)*
ES separación *(f)* (misiles)
FR séparation *(f)* (engins)
HE *ἀποχωρισμός (m) (κατευθυνόμενα βλήματα)*
IT separazione *(f)* (missili)
NE 1. scheiding
2. separatie
PO separação *(f)* (mísseis)
RU 1. отделение *(n)*
2. расцепка *(f)*
TU 1. roketin lançerder ayrılması
2. roketin gözden kaybolması

15810
separation bubble The region bounded by a re-attaching flow and the solid surface between the positions of separation and re-attachment.

DE Ablösungsblase *(f)*
ES bola *(f)* de desprendimiento
FR 1. bulbe *(m)* de décollement
2. bulle *(f)* de décollement
HE *ἀναταραχή (f) ἀποκολλήσεως*
IT bolla *(f)* di distacco
NE loslatingsbel
PO bolha *(f)* de destacamento
RU срывная зона *(f)* воздушного потока
TU katı ile sıvının ayrılması ile birleşmesi arasındaki bölge

15811
sequenced ejection The automatic sequencing of the operation of two or more ejection seats of an aircraft, regardless of the sequence of or time interval between individual activation, in order to avoid collision of seats, burning by rocket efflux, etc.

DE 1. serieller Ausschuss *(m)* mehrerer Schleudersitze
2. Schleudersitzausschussfolge *(f)*
ES eyección *(f)* secuencial
FR éjection *(f)* en séquence
HE *διαδοχική ἐκτίναξις (f)*
IT eiezione *(f)* a sequenza
NE gekoppelde aktivering (van twee of meer schietstoelen)
PO ejecção *(f)* em série
RU последовательное катапультирование *(n)*
TU sıralı fırlatma

15812
sequence unit A device which determines the sequence of operations to effect a particular purpose, e.g., launching or separation

DE Folgekontrolleinheit *(f)*
ES unidad *(f)* de secuencia
FR 1. séquenceur *(m)*
2 séquentiel *(m)* (engins balistiques)
HE *μονάς ἀκολουθίας (f)*
IT unità *(f)* di sequenza
NE schakelklok
PO unidade *(f)* sequencial
RU 1. задающий *(m)* последовательности предпусковых операций
2. задатчик *(m)* последовательности предпусковых операций
TU sıra tesbit ünitesi

15813
sequential sampling A type of sampling which consists in taking successive increments but without fixing their maximum number in advance, the decision to accept or reject the batch or lot being taken as soon as the results permit it, according to a rule laid down in advance.

DE Folgestichprobenprüfung *(f)*
ES muestreo *(m)* secuencial
FR échantillonnage *(m)* séquentiel
HE *συνεχής δειγματοληψία (f)*
IT campionatura *(f)* sequenziale
NE sekwent steekproefsysteem *(n)*
PO amostragem *(f)* sequencial
RU последовательный выбор *(m)*
TU sıradan örnekleme

15814
sequential sampling plan (a) A plan stating rules for a particular sequential sampling inspection.
(b) A sampling plan in which, after each sample is inspected, a decision is made either to accept or reject the lot, or to inspect another sample from the same lot.

DE 1. Folgestichprobenanweisung *(f)*
2. Folgestichprobenprüfplan *(m)*
ES plan *(m)* de muestreo secuencial
FR plan *(m)* d'échantillonnage séquentiel
HE *σχέδιον (n) συνεχοῦς δειγματοληψίας*
IT piano *(m)* di campionatura sequenziale
NE sekwent steekproefschema *(n)*
PO plano *(m)* de amostragem sequencial
RU процедура *(f)* последовательного выбора
TU sıradan örnekleme planı

15815
sequential test A test in which, after each sample is examined, a decision is made to accept or reject the hypothesis being tested, or to examine another sample.

DE Folgeprüfung *(f)*
ES ensayo *(m)* secuencial
FR essai *(m)* séquentiel
HE *συνεχής δοκιμή (f)*
IT prova *(f)* sequenziale
NE sekwente toets
PO ensaio *(m)* sequencial
RU последовательное испытание *(n)*
TU sıraya göre test

15816
series oil cooler A ducted cooler mounted behind a radiator.

DE Reihenölkühler *(m)*
ES radiador *(m)* de aceite en serie
FR radiateur *(m)* d'huile en série
HE *ἐν σειρᾷ ψυγεῖον (n) ἐλαίου*
IT refrigeratore *(m)* d'olio in serie
NE serie-oliekoeler
PO radiador *(m)* de óleo em série
RU туннельный маслоохладитель *(m)* установленный за радиатором
TU seri yağ radyatörü

15817
series radiator A ducted radiator mounted in front of an oil cooler.

DE Reihenkühler *(m)*
ES radiador *(m)* en serie
FR radiateur *(m)* en série
HE *ἐν σειρᾷ ψυγεῖον (n)*
IT radiatore *(m)* in serie
NE seriekoeler
PO radiador *(m)* em série
RU радиатор *(m)* установленный перед маслоохладителем
TU seri radyatör

15818
serrated nozzle A jet silencer consisting of a nozzle whose exit area is in the form of radially disposed slots.

DE gewellte Düse *(f)*
ES tobera *(f)* ranurada
FR tuyère *(f)* à fentes
HE *ἀκροφύσιον (n) μετ'ἀκτινωτῶν ἐγκοπῶν*
IT 1. ugello *(m)* a fessure radiali
2. ugello *(m)* a scanalature radiali
NE stervormige geluiddemper
PO efusor *(m)* lobulado
RU 1. шумоглушащее сопло *(n)* с радиальными коническими патрубками
2. шумогасительное сопло *(n)* с радиально расположенными щелями
TU tırtıllı jet susturucusu

15819
service To do whatever is necessary to an aircraft or engine to make it ready for operational use, e.g., refueling, maintenance, etc

DE 1. warten
2. versorgen
ES mantener
FR 1. préparer au vol
2. entretenir
HE *συντηρῶ*
IT eseguire la manutenzione
NE 1. startklaar maken
2. afhandelen
PO mantener
RU обслуживать *(v)*
TU bakım

15820
serviceability A function of equipment design, configuration, installation, and operation which results in minimization of maintenance requirements, including the use of special tools, support equipment, skills, and manpower. It enhances the ease of performing maintenance and reduces expenditure of time and material.

DE 1. Wartbarkeit *(f)*
2. Wartungseignung *(f)*
ES aptitud *(f)* al mantenimiento
FR aptitude *(f)* à l'entretien
HE *ἐξυπηρετησιμότης (f)*
IT mantenibilità *(f)*
NE 1. gebruiksgemak *(n)*
2. onderhoudbaarheid
PO aptitude *(f)* á manutenção
RU удобство *(n)* технического обслуживания
TU hizmete elverişlilik

15821
service ceiling The altitude at which the maximum rate of climb of an aircraft has a defined value for a service operation.

DE Dienstgipfelhöhe *(f)*
ES techo *(m)* de servicio
FR plafond *(m)* pratique
HE *ὀροφή (f) χρησιμοποιήσεως*
IT quota *(f)* di tangenza pratica
NE praktische hoogtegrens
PO tecto *(m)* prático
RU 1. практический потолок *(m)*
2. динамический потолок *(m)*
TU pratik tavan

15822
service life The normal projected life of any component, barring overloads or damage induced by other failures or combat. It may be increased by excessive maintenance expenditures or accepting degraded performance.

DE 1. Gebrauchslebensdauer *(f)*
2. normale Gebrauchsdauer *(f)*
3. Dauerhaltbarkeit *(f)*
ES vida *(f)* de servicio
FR durée *(f)* de vie
HE *διάρκεια (f) χρήσεως*

IT 1. vita *(f)* di servizio *(f)*
2. durata *(f)* in servizio
NE gebruiksduur
PO duração *(f)* em serviço
RU 1. срок *(m)* службы
2. срок *(m)* эксплуатации
3. ресурс *(m)*
TU hizmet ömrü

15823
servicing platform In engine technology, a platform which can be elevated to allow work to be performed on engines which are installed on aircraft and considerably above ground level.

DE Wartungsbühne *(f)*
ES plataforma *(f)* de trabajo
FR plate-forme *(f)* de travail
HE *ἐξέδρα (f) ἐργασίας*
IT piattaforma *(f)* di manutenzione
NE 1. hoogwerker
2. (in)hoogte verstelbare werkstelling
PO plataforma *(f)* de manutenção
RU 1. площадка *(f)* для обслуживания
2. платформа *(f)* для обслуживания
TU servis platformu

15824
servomechanism A control system incorporating feedback in which one or more of the system signals represent mechanical motion.

DE Servosystem *(n)*
ES servomecanismo *(m)*
FR servo-mécanisme *(m)*
HE *ὑπηρετικός μηχανισμός (m)*
IT servomeccanismo *(m)*
NE servomechanisme *(n)*
PO servomecanismo *(m)*
RU сервомеханизм *(m)*
TU servo mekanizması

15825
servo-rotor A small rotor rigidly attached to the main rotor and directly controlled in cyclic pitch by the pilot, so acting as a relay control to tilt the main rotor a required.

DE Servorotor *(m)* für Steuerung
ES servo-rotor *(m)*
FR rotor *(m)* d'asservissement
HE *ὑπηρετικόν στροφεῖον (n)*
IT rotore *(m)* di asservimento
NE servorotor
PO servo-rotor *(m)*
RU сервопопатка *(f)* несущего винта
TU yardımcı rotor

15826
servo-tab A balance tab directly operated by the pilot to produce forces which in turn move the main surface

DE 1. Flettnerruder *(n)*
2. Servoruder *(n)*
ES servo-tab*(m)*
FR servo-tab *(m)*
HE *ὑπηρετικόν πτερυγίδιον (n)*
IT servo-aletta *(f)*
NE 1. servovlak *(n)*
2. servoroer *(n)*
PO servo-compensador *(m)*
RU 1. сервотриммер *(m)*
2. серворуль *(m)*
3. сервокомпенсатор *(m)*
TU servo fletneri

15827
sesquiplane A biplane in which one pair of wings is of substantially less span than the other pair.

DE 1 Anderthalbdecker *(m)*
2. Eineinhalbdecker *(m)*
ES sesquiplano *(m)*
FR sesquiplan *(m)*
HE 1. *ἡμιδιπλάνον (n)*
2. *ὀξεῖα ἀνεμοριπή (f)*
IT sesquiplano *(m)*
NE anderhalfdekker
PO sesquiplano *(m)*
RU 1. биплан *(m)* у которого площадь одного крыла меньше половины площади другого
2 полуторраплан *(m)*
TU bir buçuk kanatlı uçak

15828
SETAC A tactical Category II system of guidance for approach and landing, derived from TACAN. It gives three-dimensional information.

DE 1. SETAC *(n)*
2 Sektor-TACAN *(n)*
ES SETAC
FR SETAC
HE *τακτικόν σύστημα (n) κατευθύνσεως*
IT sistema *(m)* tattico per avvicinamento ed atterraggio
NE SETAC
PO SETAC
RU система *(f)* наведения типа 'СЕТАК'
TU SETAC

15829
setting time The time after application when a paint film has lost its fluidity as a result of the loss of most of its solvent.

DE 1. Abbindezeit *(f)*
2. Erstarrungszeit *(f)*
ES tiempo *(m)* de secado
FR 1. durée *(f)* de prise
2. fixage *(m)*
HE *χρόνος (m) πήξεως*
IT tempo *(m)* di presa
NE 1. stollingstijd
2. aandroogtijd
PO tempo *(m)* de secagem
RU 1. время *(n)* гелеобразования
2. время *(n)* желатинизации
TU 1. katılaşma zamanı
2. pıhtılaşma zamanı

15830
settling The settling of pigments in a paint standing in a container.

DE Absetzen *(n)*
ES sedimentación *(f)*
FR sédimentation *(f)*
HE *κατακαθίζησις (f)*
IT sedimentazione *(f)*
NE bezinken
PO sedimentação *(f)*
RU осаждение *(n)*
TU 1. durlma
2. çökelme

15831
settling chamber A chamber, as in a wind tunnel or pitot-static tube, in which the moving fluid is brought substantially to rest so as to reduce the turbulence or random motions of the fluid

DE Beruhigungskammer *(f)*
ES cámara *(f)* de tranquilización
FR chambre *(f)* de tranquillisation
HE *θάλαμος (m) κοπάσεως*
IT camera *(f)* di calma
NE suskamer
PO câmara *(f)* de estabilização
RU котел *(m)*
TU 1. durulma hücresi
2. çökeltme hücresi

15832
sextant A double-reflecting instrument for measuring angles, primarily altitudes, of celestial bodies.

DE Sextant *(m)*
ES sextante *(m)*
FR sextant *(m)*
HE *ἑξάς (m)*
IT sestante *(m)*
NE sextant
PO sextante *(m)*
RU 1. секстант *(m)*
2. секстан *(m)*
TU sekstant

15833
S glass Magnesia-alumina-silicate glass used for production of glass filaments of very high tensile strength.

DE S-Glas *(n)*
ES vidrio *(m)* S
FR verre *(m)* S (verre magnésie-alumine-silicate)
HE *ὕαλος (m) τύπου* S
IT vetro *(m)* S
NE S-glas *(n)*
PO vidro *(m)* S
RU стекло *(n)* для высокопрочных при повышенных температурах волокон
TU S camı

15834
shadowgraph A means of visualizing the rate of change of density gradient in an airflow by projecting parallel light through the flow field.

DE Schattenaufnahme *(f)*
ES grafo *(m)* de sombras (métodos de las sombras)
FR ombroscopie *(f)*
HE *σκιαγράφημα (n)*
IT proiezione *(f)* di ombre (shadowgraph)
NE 1. schaduwbeeld *(n)*
2. schaduwmethode
PO gráfico *(m)* por sombras
RU 1. теневая фотография *(f)*
2. теневое изображение *(n)*
3. теневой снимок *(m)*
TU gölgegraf

15835
shaft efficiency The ratio of the shaft thrust horsepower to the torque horsepower.

DE Wellenwirkungsgrad *(m)*
ES rendimiento *(m)* del eje
FR rendement *(m)* sur l'arbre
HE *ἀπόδοσις (f) εἰς ἄξονα*
IT rendimento *(m)* all'albero
NE rendement *(n)* aan de as
PO rendimento *(m)* ao veio
RU коэффициент *(m)* полезного действия вала воздушного винта
TU mil verimi

15836
shaft thrust Of a propeller. The axial aerodynamic force exerted by the blades in the flow field in which they are situated.

DE Wellenschub *(m)*
ES tracción *(f)* al eje
FR 1 traction *(f)*
2. poussée *(f)* sur l'arbre
HE *ὠσις (f) εἰς ἄξονα*
IT spinta *(f)* all'asse
NE trekkracht aan de as
PO impulso *(m)* ao veio
RU тяга *(f)* на валу воздушного винта
TU 1. mil itmesi
2 aksiyal mil kuvveti

15837
shake table A popular term for a vibrating platform as used in research into the effects of vibration.

DE 1. Rütteltisch *(m)*
2. Schütteltisch *(m)*
ES mesa *(f)* vibradora
FR table *(f)* vibrante
HE δονουμένη τράπεζα *(f)*
IT tavola *(f)* a scuotimento
NE vibratietafel
PO mesa *(f)* vibratória
RU 1. виброплатформа *(f)*
2. вибростол *(m)*
TU titreşim platformu

15838
shake test See 'resonance test'.

DE 1. Rüttelversuch *(m)*
2. Schüttelversuch *(m)*
3. Rüttelprüfung *(f)*
ES ensayo *(m)* de resonancia
FR essai *(m)* de résonance
HE δοκιμή *(f)* ταλαντώσεως
IT prova *(f)* di scuotimento
NE trillingsproef
PO ensaio *(m)* de trepidação
RU испытание *(n)* на вибростенде
TU 1. titreşim deneyi
2. rezonans deneyi

15839
shaped parachute A parachute, the canopy of which is constructed of gores that are not straight-sided

DE Fallschirm *(m)* mit geformter Kappe
ES paracaídas *(m)* de forma
FR parachute *(m)* en forme
HE ---
IT paracadute *(m)* sagomato
NE ---
PO pára-quedas *(m)* rebaixado
RU парашют *(m)* с колоколообразными складками купола
TU sekilli paraşüt

15840
shaping The design procedure for modifying the system response characteristics by alterations in circuitry or other network adjustment.

DE Verhaltensformung *(f)*
ES corrección *(f)* (de una red para su ajuste a otra)
FR 1. correction *(f)*
2. adaptation *(f)*
HE διόρθωσις *(f)*
IT correzione *(f)*
NE kompenseren van responsie-eigenschappen
PO correção *(f)*
RU корректировка *(n)*
TU 1. şekillendirme
2. dizayn değişikliği yapılması

15841
sharp edged gust A hypothetical discrete vertical (or side) gust in which the velocity of the air changes abruptly, i.e., the gust gradient distance is zero.

DE 1. Sprungbö *(f)*
2. scharf begrenzte Bö *(f)*
ES ráfaga *(f)* brusca
FR rafale *(f)* instantanée
HE ὀξεῖα ἀνεμοριπή *(f)*
IT raffica *(f)* istantanea
NE scherpe windstoot
PO rajada *(f)* violenta e súbita
RU резко ограниченный порыв *(m)* ветра
TU teorik sağnak

15842
shatter cracks See 'flakes'.

DE Haarrisse *(m, pl)*
ES escamas *(f, pl)*
FR gerçures *(f, pl)*
HE τριχόμορφα ραγίσματα *(n, pl)*
IT 1. incrinature a fragmenti *(pl)*
2. scaglie *(pl)*
NE haarscheurtjes *(pl)*
PO 1. escamas *(f, pl)*
2. lascas *(f, pl)*
RU хаотично расположенные волосные трещины *(pl)*
TU kılcal çatlaklar

15843
shatter resistance The resistance of a ductile material to disintegration as a result of explosive shock.

DE Splitterwiderstand *(m)*
ES resistencia *(f)* a la desintegración
FR résistance *(f)* à l'éclatement
HE ἀντοχή *(f)* εἰς θρυμμάτισμα
IT resistenza *(f)* alla disintegrazione
NE ---
PO resistência *(f)* ao estilhaçamento
RU сопротивление *(n)* ковкого материала дезинтеграции при взрыве
TU 1. parçalanma direnci
2. kırılmazlık

15844
shear centre That point in the plane of a section of a member of uniform cross-section at which a shear force, in whatever direction it is applied, produces only bending without twist.

DE Schubmittelpunkt *(m)*
ES centro *(m)* de cortadura
FR centre *(m)* de cisaillement
HE κέντρον *(n)* διατμήσεως
IT centro *(m)* di taglio
NE dwarskrachtmiddelpunt *(n)*
PO centro *(m)* de cisalhamento
RU центр *(m)* жесткости на изгиб
TU makaslama merkezi

15845
shear fracture A fracture in which a crystal (or a polycrystalline mass) has separated by sliding or tearing under the action of shear stresses.

DE Scherbruch *(m)*
ES rotura *(f)* por cizallamiento
FR fracture *(f)* de cisaillement
HE θραῦσις *(f)* διά διατμήσεως
IT frattura *(f)* al taglio
NE afschuifbreuk
PO rotura *(f)* de cisalhamento
RU 1. сдвиговый излом *(m)*
2. разрушение *(n)* срезом
TU kesme kırılması

15846
shear lag The type of load diffusion in which the end load carried by structural elements is determined by the shear stiffness of their connecting shear panels

DE Kraftüberleitung *(f)* durch schubübertragende Elemente
ES retardo *(m)* en cortadura
FR cisaillement *(m)* différentiel
HE ---
IT diffusione *(f)* del taglio
NE 1. shear lag
2. afschuifspreiding
PO cisalhamento *(m)* diferencial
RU уменьшение *(n)* сопротивления сдвигу
TU makaslama geçikmesi

15847
shear modulus See 'modulus of elasticity'.

DE 1. Schermodul *(m)*
2. Schub- und Gleitmodul *(m)*
ES módulo *(m)* de elasticidad tangencial (G)
FR module *(m)* de cisaillement
HE μέτρον *(n)* διατμήσεως
IT modulo *(m)* di elasticità tangenziale
NE glijdingsmodulus
PO módulo *(m)* de elasticidade transversal
RU 1. модуль *(m)* сдвига
2. модуль *(m)* упругости второго рода
TU 1. kayma modülü
2. kesme modülü

15848
shear strength The stress required to produce fracture in the plane of cross section, the conditions of loading being such that the directions of force and of resistance are parallel and opposite, although their paths are offset by a specified minimum amount.

DE Scherfestigkeit *(f)*
ES resistencia *(f)* al cizallamiento
FR résistance *(f)* au cisaillement
HE ἀντοχή *(f)* εἰς διάτμησιν
IT resistenza *(f)* al taglio
NE afschuifsterkte
PO resistência *(f)* ao cisalhamento
RU 1. предел *(m)* прочности на сдвиг
2. сопротивление *(n)* срезу
TU 1. kesme gerilmesi
2. kayma gerilmesi

15849
shear wires In airships. Crossed diagonal wires between adjacent frames to take vertical shear.

DE Scherseile *(n, pl)*
ES cables *(m, pl)* de cortadura
FR haubans *(m, pl)* de cisaillement
HE σύρματα *(n, pl)* διατμήσεως
IT cavi *(m, pl)* di taglio
NE diagonale kabels *(pl)*
PO arames *(m, pl)* de corte
RU диагональные расчалки *(pl)*
TU çapraz teller

15850
sheet Material of which the thickness is small in comparison with the other dimensions.

DE 1. Bahn *(f)*
2. Platte *(f)*
3. Blatt *(n)*
4. Bogen *(m)*
5 Blech *(n)*
ES chapa *(f)*
FR 1. feuille *(f)*
2. tôle *(f)*
HE φύλλον *(n)*
IT 1. lamiera *(f)*
2. foglio *(m)*
NE plaat
PO chapa *(f)*
RU лист *(m)*
TU levha

15851
shelf life See 'storage life'.

15852
shell A non-planar, two-dimensional structure (thin in the third direction), which can carry bending, transverse shear and membrane loads.

DE Schale *(f)*
ES cáscara *(f)*
FR coque *(f)*
HE περίβλημα *(n)*
IT guscio *(m)*
NE schaal
PO concha *(f)*
RU оболочка *(f)*
TU kovan

15853
shell moulding Forming a mould from thermosetting resin-bonded sand mixtures brought into contact with preheated metal patterns, resulting in a firm shell with a cavity corresponding to the outline of the pattern Also called Croning process

DE Croning-Verfahren *(n)*
ES moldeo *(m)* en coquilla
FR moulage *(m)* en coquille
HE *κελυφοειδής τυποποιά (f)*
IT formatura *(f)* a guscio
NE schaalvormen
PO molde *(m)* em concha
RU изготовление *(n)* оболочковых форм
TU kokil kalıplama

15854
sherardizing Coating steel with zinc by a diffusion process using powdered zinc.

DE Sherardisieren *(n)*
ES sherardización *(f)*
FR shérardisation *(f)*
HE *ἐπιψευδαργύρωσις (f) διά θερμάνσεως*
IT cementazione *(f)* allo zinco
NE sherardiseren
PO sherardização *(f)*
RU 1. шерардизация *(f)*
2 диффузионное цинкование *(n)* стали
TU dolapta galvanizleme

15855
SHF (super high frequency) See 'radio spectrum'.

DE Zentimeterwellen *(f)*
ES SHF (frecuencia *(f)* superalta)
FR SHF
HE ---
IT SHF (super alta frequenza *(f)*)
NE SHF
PO SHF
RU 1. сверхвысокая частота *(f)* ф СВЧ *-(abbr)*
2. частота *-(f)* сантриметрового диапазона волн
TU SHF

15856
shimmy An oscillation of a castoring wheel about the castor axis. It is excited when the wheel travels on a surface whose coefficient of friction exceeds a critical value.

DE 1. Radflattern *(n)*
2. Flattern *(n)*
ES 1. shimmy *(m)*
2. trepidación *(f)*
FR shimmy *(m)*
HE 1 *σίμμυ (f)*
2. *κοσκίνισμα (n)*
IT sbattimento *(m)*
NE 1. shimmy
2. instabiele wielslingering
PO shimmy *(m)*
RU шимми *(n)*
TU 1. şimi
2. esneme

15857
shimmy damper A damper designed for suppressing shimmy.

DE Flatterdämpfer *(m)*
ES amortiguador *(m)* de shimmy
FR 1. anti-shimmy *(m)*
2. amortisseur *(m)* de shimmy
HE *ἀποσβεστήρ (m) σίμμυ*
IT smorzatore *(m)* di sbattimento
NE shimmydemper
PO amortecedor *(m)* de shimmy
RU 1. демпфер *(m)* шимми
2. гаситель *(m)* автоколебаний
TU esneme amortisörü

15858
Shiran S-band Hiran (high precision Shoran).

DE Shiran *(n)*
ES SHIRAN
FR SHIRAN
HE 1. SHIRAN
2. *ζώνη συχνοτήτων* S (*ὑψηλῆς ἀκριβείας* SHORAN)
IT SHIRAN (sistema *(m)* di navigazione Shoran ad alta precisione)
NE Shiran
PO shiran
RU навигационная система *(f)* типа 'ширан'
TU 1. shiran
2. çok hassas kısa menzilli seyrüsefer cihazı

15859
shirt sleeve environment A working area in an aircraft or spacecraft in which it is possible to operate at an acceptable level of safety without special protective garments or equipment. The term implies a comfortable thermal environment, a respirable atmosphere and no need for survival or escape equipment to be carried on or attached to the person.

DE 1. Wohnraumumgebung *(f)*
2. Wohnraumklima *(n)*
ES ambiente *(m)* respirable y confortable
FR ambiance *(f)* 'manche de chemise'
HE *ἀνετον περιβάλλον (n)*
IT ambiente *(m)* a manica di camicia
NE huiskameromgeving
PO ambiente *(m)* de trabalho normal
RU физические условия *(pl)* позволяющие работать в обычной одежде
TU 1. ılık ortam
2. uygun ortam

15860
shock absorber A device for the dissipation of energy used to modify the response of a mechanical system to applied shock.

DE Stossdämpfer *(m)*
ES amortiguador *(m)*
FR amortisseur *(m)*
HE *ἀποσβεστήρ (m)*
IT cuscino *(m)* ammortizzatore
NE 1. schokdemper
2. schokbreker
3. schokopnemer
PO amortecedor *(m)* de choque
RU 1. амортизатор *(m)*
2. демпфер *(m)*
3. буфер *(m)*
TU amortisör

15861
shock cell noise (a) A phenomenon which may occur in the efflux of a jet engine with certain nozzle configurations and supercritical pressure ratios. It can give rise to high sound intensities contained within a relatively small bandwidth.
(b) Noise produced from unsteady regions of a supersonic jet having a cellular structure, caused by the formation of transverse shock waves, at approximately regular intervals, downstream of the exhaust nozzle.

DE Stosszellengeräusch *(n)*
ES ruido *(m)* por ondas de choque en estructuras celulares
FR 1. bruit *(m)* de choc cellulaire
2. bruit *(m)* d'ondes de choc
HE *θόρυβος (m) ὑπερηχητικῆς κρούσεως*
IT 1. rumore *(m)* da onde d'urto
2. rumore *(m)* per onde trasversali e intermittenti
NE schokcellawaai *(n)*
PO ruído *(m)* de choque (ou celular)
RU 1. шум *(m)* создаваемый скачками уплотнения
2. шум *(m)* создаваемый сверзвуковой волной
TU şok hücresi gürültüsü

15862
shock cord A strong many-stranded rubber cord encased in a braided fabric sheath, e.g., used as a shock absorber in certain light aeroplanes or as a launching device for gliders. Also known as 'bungee cord'.

DE 1. Elastikseil *(n)*
2. Gummiseil *(n)*
ES cordón *(m)* amortiguador
FR tenseur *(m)*
HE *ἐλαστικόν σχοινίον (n) (σάντοου)*
IT corda *(f)* elastica ammortizzatrice
NE 1. amortiseurkoord *(n)*
2. verende kabel
PO corda *(f)* elástica amortecedor
RU 1. амортизационный шнур *(m)*
2. шнуровой амортизатор *(m)*
TU amortisör kordonu

15863
shock drag See 'wave drag'.

DE Stosswellenwiderstand *(m)*
ES resistencia *(f)* de onda
FR traînée *(f)* de choc
HE *ὀπισθέλκουσα (f) κρούσεως*
IT resistenza *(f)* d'urto
NE schokweerstand
PO resistência *(f)* aerodinâmica de choque
RU волновое сопротивление *(n)*
TU şok dalgası sürüklemesi

15864
shock front (a) A shock wave regarded as the forward surface of a fluid region of characteristics different from those of the region ahead of the wave.
(b) The front side of a shock wave.

DE 1. Stossfront *(f)*
2. Stosswellenfront *(f)*
ES frente *(m)* de onda de choque
FR front *(m)* d'onde de choe
HE *μέτωπον (n) κρούσεως*
IT fronte *(m)* di onda d'urto
NE 1. golffront *(n)*
2. schokgolffront *(n)*
PO frente *(f)* de onda di choque
RU 1. фронт *(m)* скачка уплотнения
2. фронт *(m)* ударной волны
TU şok dalgası cephesi

15865
shock induced separation Boundary-layer separation due to the interaction of a shock wave with the boundary layer.

DE stossinduzierte Ablösung *(f)*
ES desprendimiento *(m)* inducido por onda de choque
FR décollement *(m)* par onde de choc
HE *ἀποκόλλησις (f) προκαλουμένη ἐκ κρούσεως*
IT distacco *(m)* indotto per onda d'urto
NE door schokgolf veroorzaakte loslating
PO destacamento *(m)* induzido por onda de choque
RU 1. отрыв *(m)* вызванный скачком уплотнения
2. волновой срыв *(m)*
TU şok etkisiyle ayrılma

15866
shock isolator A resilient support that tends to isolate a system from applied shock. Also called 'shock mount'.

DE stossdämpfende Halterung *(f)*
ES aislante *(m)* de golpes
FR support *(m)* anti-vibratoire
HE *ἀπομονωτήρ (m) κρούσεως*
IT isolatore *(m)* d'urto
NE trillingsdemper
PO amortecedor *(m)* elástico

RU 1. амортизирующее устройство *(n)*
2. противоударное устройство *(n)*
3. амортизирующая установка *(f)*
TU 1. şok izolatörü
2. şok yalıtkanı

15867
shock mount See 'shock isolator'.

15868
shock noise See 'shock cell noise'.

DE Stosszellengeräusch *(n)*
ES ruido *(m)* por ondas de choque
FR bruit *(m)* d'ondes de choc
HE *θόρυβος (m) κρούσεως*
IT rumore *(m)* da onde d'urto
NE schoklawaai *(n)*
PO ruído *(m)* de choque
RU шум *(m)* создаваемый скачками уплотнения
TU şok gürültüsü

15869
shock stall Breakdown of attached flow due to the influence of a shock wave. Shock-induced separation.

DE durch Stosswelle verursachter Strömungsabriss *(m)*
ES pérdida *(f)* por onda de choque
FR décrochage *(m)* par onde de choc
HE *ἀπώλεια (f) στηρίξεως κρούσεως*
IT stallo *(m)* per onda d'urto *(m)*
NE door schokgolf veroorzaakte loslating
PO perda *(f)* por onda de choque
RU 1. срыв *(m)* потока за скачком уплотнения
2 волновой срыв *(m)*
3. волновой кризис *(m)*
TU şok dalgası pertdövitesi

15870
shock strut (oleo) A shock-absorbing landing-gear strut.

DE 1. Federstrebe *(f)*
2. Federbein *(n)*
ES montaje *(m)* amortiguador
FR amortisseur *(m)* de train
HE *ἐλαιοαποσβεστήρ (m)*
IT ammortizzatore *(m)* (oleo)
NE schokbreker
PO dispositivo *(m)* amortecedor
RU амортизационная стойка *(f)*
TU amortisörlü dikme

15871
shock tube A tube down which a shock wave passes at high speed for the study of gases or as an intermittent wind tunnel. The shock wave is usually generated by the bursting of a diaphragm.

DE 1. Stossrohr *(n)*
2. Stosswellenrohr *(n)*
ES tubo *(m)* de choque
FR tube *(m)* à choc
HE *σωλήν (m) κρούσεως*
IT tubo *(m)* d'urto
NE schokbuis
PO tubo *(m)* de choque
RU ударная аэродинамическая труба *(f)*
TU şok tüpü

15872
shock tunnel A wind tunnel in which the high Mach numbers and high stagnation enthalpy associated with hypersonic flight are simulated by expanding the flow generated by a shock tube through a nozzle.

DE Stosswellenkanal *(m)*
ES túnel *(m)* de choque
FR soufflerie *(f)* à choc
HE *σῆραγξ (f) κρούσεως*
IT galleria *(f)* ad urto
NE schoktunnel
PO túnel *(m)* de choque
RU ударная аэродинамическая труба *(f)*
TU şok tüneli

15873
shock wave A narrow region, crossing the streamlines, through which there occur abrupt increases in pressure, density and temperature, and an abrupt decrease in velocity, accompanied by an increase in entropy. The normal component of velocity relative to the shock wave is supersonic upstream and subsonic downstream. It is called attached or detached according to whether it does or does not appear to be in contact with the body originating it.

DE Stosswelle *(f)*
ES onda *(f)* de choque
FR onde *(f)* de choc
HE *κῦμα (n) κρούσεως*
IT onda *(f)* d'urto
NE schokgolf
PO onda *(f)* de choque
RU 1. ударная волна *(f)*
2. скачок *(m)* уплотнения
3. взрывная волна *(f)*
TU şok dalgası

15874
shock wave drag See 'wave drag'.

DE Stosswellenwiderstand *(m)*
ES resistencia *(f)* de onda
FR traînée *(f)* d'onde
HE *ὀπισθέλκουσα (f) κύματος κρούσεως*
IT resistenza *(f)* d'onda d'urto
NE schokgolfweerstand
PO resistência *(f)* de onda de choque
RU волновое сопротивление *(n)*
TU şok dalgasi direnci

15875
shoe See 'launching shoe'.

DE Schuh *(m)*
ES tope *(m)* de lanzamiento
FR semelle *(f)* de lancement
HE *πέδιλον (n) ἐξαπολύσεως*
IT pattino *(m)* di lancio
NE 1. lanceersteun
2. geleidingsschoen
PO 1. rampa *(f)* de lançamento
2. sapata *(f)* de lançamento
RU 1. пусковая направляющая *(f)*
2. пусковой пилон *(m)*
TU destekleme ayağı

15876
Shoran A particular H system capable of high precision. Term derived from short range navigation.

DE Shoran *(n)*
ES SHORAN
FR SHORAN
HE SHORAN
IT sistema *(m)* di navigazione a corta portata
NE Shoran
PO Shoran
RU 1. система *(f)* ближней радионавигации
2. навигационная система *(f)* типа 'Шоран'
TU kisa menzilli seyrüsefer cihazı

15877
Shore hardness A measure of the resistance of a material to indentation by a spring-loaded indenter.

DE 1. Shorehärte *(f)*
2. Rückprallhärte *(f)* nach Shore
3. Rücksprunghärte *(f)* nach Shore
ES dureza *(f)* Shore
FR dureté *(f)* Shore
HE *σκληρότης (f)* Τζορ
IT durezza *(f)* Shore
NE Shore-hardheid
PO dureza *(f)* Shore
RU твердость *(f)* по Шору
TU Shore sertliği

15878
Shore hardness test See 'scleroscope test'.

DE 1. Shorehärteprüfung *(f)*
2. Rückprallhärteprüfung *(f)*
ES ensayo *(m)* de dureza Shore
FR essai *(m)* Shore de dureté
HE *δοκιμή (f) σκληρότητος* Τζορ
IT prova *(f)* Shore di durezza
NE Shore-hardheidsproef
PO ensaio *(m)* de dureza Shore
RU определение *(n)* твердости по Шору
TU Shore sertlik deneyi

15879
shoreline A line following the general contour of the shore, except that in cases of inlets or bays less than 30 nautical miles in width, the line shall pass directly across the inlet or bay to intersect the general contour on the opposite side.

DE Küstenlinie *(f)*
ES línea *(f)* de contorno
FR contour *(m)* des côtes
HE *ἀκτή (f)*
IT litorale *(m)*
NE kustlijn
PO linha *(f)* de costa
RU береговая линия *(f)*
TU 1. sahil şeridi
2. kıyı hattı

15880
short distance navigational aid An equipment or system which provides navigation assistance to a range not exceeding 200 miles.

DE Kurzstreckennavigationshilfe *(f)*
ES ayuda *(f)* a la navegación a corta distancia
FR aide *(f)* à la navigation à courte distance
HE *βοήθεια (f) ναυτιλίας μικρᾶς ἀποστάσεως*
IT assistenza *(f)* alla navigazione per breve distanza
NE navigatiehulpmiddel *(n)* voor korte afstanden
PO ajuda *(f)* navigacional de curto alcance
RU средство *(n)* ближней навигации
TU kisa menzilli seyrüsefer tertibatı

15881
shorterizing See 'flame hardening'.

15882
short-period longitudinal oscillation An oscillation in which the aircraft's forward speed remains substantially constant, involving predominant changes in incidence and attitude. It is so called because the period is usually, but not necessarily, small compared with that of the phugoid.

DE schnelle Längsschwingung *(f)*
ES oscilación *(f)* longitudinal de corto periodo
FR oscillations *(f, pl)* longitudinales de courte période
HE *διαμήκης ταλάντωσις (f) βραχείας περιόδου*
IT oscillazione *(f)* longitudinale a corto periodo
NE 1. snelle slingering
2. longitudinale oscillatie met korte periode
PO oscilação *(f)* longitudinal de curto período
RU короткопериодическое продольное колебание *(n)*
TU kısa süreli boylamasına titreşim

15883
short transverse direction In a worked metal,

the direction along the minor axis at right angles to the longitudinal direction, which is the principal direction of flow.

DE kurze Querrichtung *(f)*
ES dirección *(f)* transversal corta
FR direction *(f)* transversale courte
HE *βραχεῖα ἐγκαρσία διεύθυνσις (f)*
IT direzione *(f)* trasversale corta
NE korte dwarsrichting
PO direcção *(f)* transversal curta
RU поперечное направление *(n)* в изделии когда его длина совпадает с направлением обработки
TU kısa enine yön

15884
shot bag A long small canvas bag filled with shot, used as a packing tool to fix folded parachute canopy gores during packing.

DE Schrotbeutel *(m)*
ES bolsa *(f)* de perdigones
FR sac *(m)* de grenaille
HE ---
IT sacco *(m)* a zavorra
NE 1. zandzak
2. hagelzak
3. schrotbuidel
PO saco *(m)* de chumbo
RU грузик *(m)*
TU paraşüt katlama aletleri torbası

15885
shot blasting See 'abrasive blasting'.

DE Kugelstrahlen *(n)*
ES chorreado *(m)* abrasivo
FR 1. sablage *(m)*
2. grenaillage *(m)*
HE *λείανσις (f)*
IT 1. pallinatura *(f)*
2. sabbiatura *(f)*
NE stralen
PO jacto *(m)* de material abrasivo
RU абразивная обдувка *(f)*
TU püskürtmeli polisaj

15886
shot peening Cold working the surface of a metal by metal-shot impingement.

DE 1 Schrotstrahlen *(n)*
2. Kugelschrotstrahlen *(n)*
ES martilleo *(m)* por impacto
FR grenaillage *(m)* d'écrouissage
HE *σφυρηλατήσις (f)*
IT pallinatura *(f)*
NE 1. schietharden
2. kogelstralen
PO grenalhagem *(f)*
RU обдувка *(f)* дробью
TU dövme

15887
shoulder An area adjacent to the edge of a paved surface so prepared as to provide a transition between the pavement and the adjacent surface for aircraft running off the pavement.

DE 1. Bankett *(n)*
2. Schulter *(f)*
ES 1. faja *(f)* de seguridad
2. berma *(f)*
FR 1. bas-côté *(m)*
2 accotement *(m)*
HE *ζώνη (f) ἀσφαλείας*
IT banchina *(f)*
NE (verharde) berm
PO cabeceiras *(f, pl)*
RU 1. край *(m)* ВПП
2. боковая полоса *(f)* безопасности
TU pist banketi

15888
shoulder harness A harness that fastens over a person's shoulders to prevent his being thrown forward in his seat.

DE 1. Schultergurte *(m, pl)*
2. Schultergurtzeug *(n)*
ES atalaje *(m)* de espaladas
FR harnais *(m)* d'épaule
HE *ἱμάς (m) (προσδέσεως) ὤμου*
IT imbracatura *(f)* delle spalle
NE veiligheidstuig *(n)*
PO arnês *(m)* dos ombros
RU плечевые ремни *(pl)*
TU omuz bağı kayışı

15889
shoulder strap The part of a parachute harness crossing the shoulders of the wearer.

DE Schultergurt *(m)*
ES banda *(f)* de hombros
FR bretelles *(f, pl)*
HE *ἀορτήρ (m)*
IT cinghie *(f, pl)* di imbracatura alle spalle
NE schouderriem
PO tira *(f)* do ombro
RU плечевой ремень *(f)*
TU omuz kolanı (paraşütte)

15890
shoulder wing monoplane See 'high wing monoplane'.

15891
showers Precipitation, often of short duration, falling only from convection clouds

DE Schauer *(m, pl)*
ES aguaceros *(m, pl)*
FR averses *(f, pl)*
HE *ὄμβροι (m, pl)*
IT acquazzoni *(pl)*
NE buien *(pl)*
PO aguaceiros *(m, pl)*
RU 1. ливни *(pl)*
2. кратковременные дожди *(pl)*
TU 1 sağnaklı yağış
2. yaz yağmuru

15892
shrink fit A fit which allows the outside member, when heated to a practical temperature, to assemble easily with the inside member.

DE 1. Schrumpfpassung *(f)*
2. Schrumpfsitz *(m)*
ES ajuste *(m)* en caliente
FR ajustage *(m)* à chaud
HE *συναρμογή (f) διά συστολῆς καὶ διαστολῆς*
IT accoppiamento *(m)* bloccato forzato a caldo
NE krimppassing
PO encaixe *(m)* a quente
RU горячая посадка *(f)*
TU 1. sıkma geçme
2. kasma geçme

15893
shroud The covering or cap imposed on the front of a missile which is designed to protect the payload from boost phase environments.

DE 1. Ummantelung *(f)*
2. Gefechtskopfmantel *(m)*
ES ojiva *(f)* protectora
FR coiffe *(f)* (engins balistiques et lanceurs spatiaux)
HE *καλύπτρα (f)*
IT riparo *(m)*
NE 1. neuskegel
2. omhulsel *(n)*
3. mantel
PO cobertura *(f)*
RU кожух *(m)*
TU örtü

15894
shrouded balance A balance with control area forward of its hinge and operating within a space bounded by shrouds which form part of the aerofoil contour.

DE Innenausgleich *(m)*
ES compensador *(m)* cubierto
FR 1. profil *(m)* caréné d'équilibrage
2. compensateur *(m)* caréné
HE *ἀντιστάθμισις (f) μετά καλυμμάτων*
IT compensatore *(m)* schermato
NE inwendige balans
PO compensador *(m)* coberto
RU компенсация *(f)* закрытая кожуком
TU örtülü denge

15895
shrouded blade tip Turbine rotor blade with a peripheral strip at the top which contacts with adjacent blades to strengthen the rotor blade assembly.

DE Schaufelspitze *(f)* mit Deckband
ES álabe *(m)* con talón
FR aube *(f)* à talon
HE *περιβεβλημένον ἄκρον (n) πτερυγίου*
IT estremita *(f)* delle palette collegate con anello
NE schoeptip met manteldeel
PO ponta *(f)* de lâmina com blindagem
RU бандажированный конец *(m)* лопасти
TU takviyeli kanatçık

15896
shroud line See 'rigging line'.

15897
shroud ring A ring surrounding a turbine rotor to reduce tip leakage which may be mounted on the rotor blades, as shrouds, or in the casing as a complete ring.

DE Mantelring *(m)*
ES aro *(m)* de cierre de turbina
FR couronne *(f)* périphérique
HE *στεγανωτικός δακτύλιος (m)*
IT anello *(m)* esterno del disco
NE mantelring
PO anel *(m)* de blindagem
RU кольцевая обойма *(f)* ротора турбины
TU türbin gaz segmanı

15898
shutdown The process of decreasing engine thrust to zero

DE Abschalten *(n)*
ES caída *(f)* de empuje
FR arrêt *(m)*
HE *κράτησις (f) κινητῆρος*
IT 1. arresto *(m)*
2 spegnimento *(m)*
NE 1 op nullast brengen
2 afzetten
PO paragem *(f)* do motor
RU 1. выключение *(n)* двигателя
2 остановка *(m)* двигателя
TU motorun durdurulması

15899
shuttle valve A valve permitting fluid from one of two pipes to enter or to leave a component, at the same time isolating the other pipe, depending on which is under pressure, the change from one pipe to the other being automatic.

DE Wechselventil *(n)*
ES válvula *(f)* de doble efecto
FR clapet *(m)* navette
HE *βαλβίς (f) προτεραιότητος*
IT valvola *(f)* di diramazione
NE wisselklep
PO válvula *(f)* de efeito duplo
RU 1. возвратно-поступательный клапан *(m)*
2. золотниковый клапан *(m)*
TU mekik valfi

15900
side by side assembly An assembly of connecting rods in which a number of similar plain connecting rods are arranged successively side-by-side with narrow big-ends usually carrying roller bearings.

DE Mehrfachpleuelstangen *(f, pl)*
ES embielado *(m)* por bielas en parejas
FR embiellage *(m)* côte à côte
HE *συγκρότημα (n) παραλλήλων διωστήρων*
IT complesso *(m)* bielle affiancate
NE nevengeschikt stangenstelsel *(n)*
PO embielagem *(f)* de bielas conjugadas
RU комплект *(m)* шатунов расположенных рядом
TU 1. paralel montaj
2. düz montaj

15901
side force (ACVs) The component along the lateral axis of the resultant of all external forces acting on an ACV due to its motion.

DE 1. Seitenkraft *(f)*
2. Querkraft *(f)*
ES fuerza *(f)* lateral (ACV)
FR force *(f)* latérale
HE *πλευρική δύναμις (f)*
IT forza *(f)* laterale (veicoli a cuscino d'aria)
NE 1. dwarskracht
2. zijkracht
PO força *(f)* lateral (VAAs)
RU 1. боковая сила *(f)*
2. поперечная сила *(f)*
TU yanal kuvvet

15902
side force (aerodynamics) See 'transverse force'.

DE 1. Seitenkraft *(f)*
2. Querkraft *(f)*
ES fuerza *(f)* lateral
FR force *(f)* transversale
HE *πλευρική δύναμις (f)*
IT forza *(f)* laterale (aerodinamica)
NE zijwaartse kracht
PO força *(f)* lateral (aerodinâmica)
RU боковая сила *(f)*
TU yanal aerodinamik kuvvet

15903
side force meter An instrument for measuring changes in the external side force acting upon it, excluding gravity.

DE 1. Seitenkraftmesser *(m)*
2. Querkraftmesser *(m)*
ES medidor *(m)* de fuerza lateral
FR appareil *(m)* de mesure de force transversale
HE *μετρητής (m) πλευρικής δυνάμεως*
IT misuratore *(m)* di forza laterale
NE dwarskrachtmeter
PO medidor *(m)* de força lateral
RU измеритель *(m)* боковой силы
TU yanal kuvvet göstergesi

15904
sideline noise Noise perceived to port or starboard of an aircraft.

DE Seitenlärm *(m)*
ES ruido *(m)* lateral
FR bruit *(m)* latéral
HE *παράπλευρος θόρυβος (m)*
IT rumore *(m)* laterale
NE lawaai *(n)* op konstante zijwaartse afstand
PO ruído *(m)* lateral
RU шум *(m)* на боковой линии
TU yanal uçak gürültüsü

15905
side (or sideways) looking radar (SLR) An airborne reconnaissance and weapon-aiming radar, now usually centimetric, whose aerial polar diagram has two principal lobes, each of which is narrow horizontally and wide vertically. Each lobe points out on one of the aircraft's two beams, and is depressed below the horizontal, so that it intersects the terrain on either side of the aircraft's track in what is ideally a line. The motion of the aircraft transforms this into a rectilinear scan.

DE 1. Seitensichtradar *(n)*
2. Schrägsichtradar *(n)*
ES radar *(m)* de antena lateral
FR radar *(m)* à antenne latérale
HE 1. *ραντάρ (n) εὐθυγράμμου σαρώσεως (πλευρικῆς ὁράσεως)*
2. ΣΛΡ
IT radar *(m)* a antenna laterale
NE radar met zijwaartse aftasting
PO radar *(m)* com antena lateral (SLR)
RU 1. бортовая радиолокационная станция *(f)* бокового обзора
2. бортовая РЛС *(abbr)* бокового обзора
TU yansı gözetleme radarı

15906
sidereal Pertaining to the stars.

DE stern...
ES sideral
FR sidéral
HE *ἀστρικός*
IT siderale
NE sterre-
PO sideral
RU 1. сидерический *(adj)*
2. звездный *(adj)*
TU yıldızsal

15907
sideslip display An instrument which displays variations in sideslip.

DE Schiebewinkelanzeiger *(m)*
ES 1. pantalla *(f)* de resbalamiento
2. indicador *(m)* de resbalamiento
FR indicateur *(m)* de dérapage
HE 1. *ἐπίδειξις (f) πλαγιολισθήσεως*
2. *ἐνδείκτης (m) πλαγιολισθήσεως*
IT visualizzatore *(m)* di scivolata
NE slipaanwijzer
PO indicador *(m)* de derrapagem
RU указатель *(m)* бокового скольжения
TU kayış göstergesi

15908
sideslip indicator See 'sideslip display'

15909
sideslip meter An instrument for measuring the angle of sideslip

DE Schiebewinkelmesser *(m)*
ES medidor *(m)* de resbalamiento
FR capteur *(m)* de dérapage
HE *μετρητής (m) πλαγιολισθήσεως*
IT misuratore *(m)* di scivolata
NE slipmeter
PO medidor *(m)* de derrapagem
RU измеритель *(m)* бокового скольжения
TU kayış açısı göstergesi

15910
sideslipping Motion of an aircraft, relative to the ambient undisturbed air, which has a component of velocity along the transverse axis

DE 1. Schieben *(n)*
2. Slippen *(n)*
3. Schiebeflug *(m)*
ES resbalamiento *(m)*
FR dérapage *(m)*
HE *πλαγιολίσθησις (f)*
IT scivolata *(f)*
NE slippen
PO 1. derrapagem *(f)*
2. glissagem *(f)* lateral
RU 1. скольжение *(n)*
2. полет *(m)* с скольжением
TU yana kayış

15911
sideslipping (parachutes) Changing the direction of descent by pulling the rigging lines on one side to increase the spilling locally.

DE 1. Slippen *(n)*
2. Seitgleiten *(n)*
ES resbalamiento *(m)*
FR glissade *(f)* (parachutes)
HE *πλαγιολίσθησις (f)*
IT slittamento *(m)* trasversale (paracadute)
NE slippen
PO resvalamento (pára-quedas) *(m)*
RU скольжение *(n)* парашюта
TU yana kayış

15912
side thrust coefficient The ratio of the side force, in a thrust vector control system, to unmodified axial thrust.

DE Seitenschubbeiwert *(m)*
ES coeficiente *(m)* de empuje lateral
FR coefficient *(m)* de poussée latérale
HE *συντελεστής (m) πλευρικῆς δυνάμεως*
IT coefficiente *(m)* di spinta laterale
NE coëfficiënt van de zijwaartse stuwkrachtkomponent
PO coeficiente *(m)* de impulso lateral
RU коэффициент *(m)* боковой составляющей тяги
TU yana çekiş katsayısı

15913
sidewall A wall extending along the sides only of a cushion. In operation over water it may be partially immersed.

DE Seitenwand *(f)*
ES pared *(f)* lateral
FR paroi *(f)* latérale
HE *πλευρικόν τοίχωμα (n)*
IT parete *(f)* laterale
NE zijwand
PO parede *(f)* lateral
RU 1. бортовая стенка *(f)*
2. бортовой скег *(m)*
TU yanal duvar (hava yastığında)

15914
sidewash A flow deflected laterally by a body.

DE induzierter Seitenwind *(m)*
ES deflexión *(f)* lateral de la corriente de aire
FR déflexion *(f)* latérale des filets d'air
HE *πλευρικόν ρεῦμα (n)*
IT 1. corrente *(f)* indotta laterale
2. deflessione *(f)* laterale della corrente
NE zijdelingse stroming
PO deflexão *(f)* lateral da corrente
RU скос *(m)* потока в горизонтальной плоскости
TU yana akış

15915
sight line gyro A stabilizing gyroscope attached to a missile aerial to ensure that the gyroscope aerial remains mechanically stable in the temporary absence of a received signal. Also known as 'bootstrap gyro'.

DE 1. Sichtlinienkreisel *(m)*
2. Visierlinienkreisel *(m)*
ES giroscopio *(m)* de linea de mira
FR gyroscope *(m)* directionnel
HE *γυροσκόπιον (n) ὀπτικῆς γραμμῆς*
IT giroscopio *(m)* di linea di mira
NE gezichtslijngyroskop

PO giroscópio *(m)* de linha de mira
RU 1. гиростабилизатор *(m)* линии визирования
2. гироскоп *(m)* с управляемым ротором
TU roket dengeleme jiroskobu

15916
sight line rate The rate of change of direction of the target sight-line with respect to a set of fixed space axes.

DE 1. Drehgeschwindigkeit *(f)* der Sichtlinie
2. Drehgeschwindigkeit *(f)* der Visierlinie
ES velocidad *(f)* de la linea de mira
FR vitesse *(f)* de déplacement de la ligne de visée
HE *μεταβολή (f) ὀπτικῆς γραμμῆς*
IT velocità *(f)* della linea di mira
NE hoekcnelheid van de gezichtslijn
PO velocidade *(f)* da linha de mira
RU скорость *(f)* линии визирования
TU nişan hatti değişiklik derecesi

15917
sigma phases Phases that tend to form in certain heat-resisting alloys and high alloy steels (e.g., stainless steels) with harmful effect because of their brittleness.

DE Sigmaphasen *(f, pl)*
ES fases *(f, pl)* sigma
FR phases *(f, pl)* sigma
HE *φάσεις (f, pl) σίγμα*
IT fasi *(m, pl)* sigma
NE sigmafazen *(pl)*
PO fases *(f, pl)* sigma
RU сигма-фазы *(pl)*
TU sigma fazı

15918
signal area An area on an aerodrome used for the display of ground signals.

DE 1. Signalfeld *(n)*
2. Signalfläche *(f)*
ES área *(f)* de señalización
FR aire *(f)* à signaux
HE *περιοχή (f) σημάτων*
IT area *(f)* per segnalazione
NE seinvierkant *(n)*
PO área *(f)* de sinais
RU сигнальная зона *(f)* аэродрома
TU meydan işaret bölgesi

15919
signal comparison tracking A system of radio navigation using two signal transmissions in which some characteristic varies with position in accordance with two distinct laws, this characteristic having the same value for both signals on the surface defining the required track and unequal values elsewhere.

DE Kursführung *(f)* durch Signalvergleich
ES rastreo *(m)* por comparación de señales
FR poursuite *(f)* par comparaison de signaux
HE *ἀνίχνευσις (f) μέ σύγκρισιν σημάτων*
IT inseguimento *(m)* a confronto di segnali
NE radiokoerslijnsysteem *(n)* met signaalvergelijking
PO definição de rota por comparação de sinais *(f)*
RU 1. сопровождение *(n)* по методу сравнения сигналов
2. слежение *(n)* по методу сравнения сигналов
TU çift vericili karşılaştırmalı seyir yardımcısı

15920
significance test A significance test is a statistical procedure to assess whether some quantity which is subject to random variation differs from a postulated figure by an amount greater than that attributable to random variation alone. cf., 'level of significance'.

DE Signifikanztest *(m)*
ES prueba *(f)* de significancia
FR essai *(m)* de signification
HE *ἔλεγχος (m) σημαντικότητος*
IT prova *(f)* di significatività
NE statistische toets
PO teste *(m)* de significância
RU критерий *(m)* значимости
TU birinci derece hata testbit testi

15921
significant The arithmetic mean of the highest third of a set of measurements (e.g., wave heights or lengths) is often referred to as the 'significant' value.

DE Signifikant *(m)*
ES valor *(m)* significativo
FR valeur *(f)* significative
HE *σημαντικός (m)*
IT valore *(m)* significativo
NE signifikant
PO valor *(m)* significativo
RU значащий *(m)*
TU önemli (en büyük değer)

15922
significant weather chart A form of forecast weather chart in which only the main features of cloud, weather, icing and turbulence are presented.

DE Uebersichtswetterkarte *(f)*
ES mapa *(m)* del tiempo significativo
FR carte *(f)* du temps significatif
HE *χάρτης (m) σημαντικοῦ καιροῦ*
IT carta *(f)* del tempo significativo
NE ---
PO carta *(f)* do tempo significativo
RU общая карта *(f)* погоды
TU önemli değerler meteoroloji haritası

15923
silicone rubber An elastomer of the silicone family.

DE 1. Silikongummi *(m)*
2. Silikonkautschuk *(m)*
ES goma *(f)* silicona
FR caoutchouc *(m)* silicone
HE ---
IT gomma *(f)* al silicone
NE silikoonrubber
PO borracha *(f)* de silicone
RU 1. силиконовый каучук *(m)*
2. кремнекаучук *(m)*
TU silikon lâstik

15924
silicones Resinous materials derived from organosiloxane polymers.

DE Silikonharze *(n, pl)*
ES silionas *(f, pl)*
FR silicones *(m, pl)*
HE ---
IT siliconi *(m, pl)*
NE silikonen *(pl)*
PO silicones *(m, pl)*
RU силиконы *(pl)*
TU silikonlar

15925
silicon nitride An engineering ceramic resistant to high temperature and oxidation up to 1650 C with a negligible coefficient of thermal expansion

DE Siliziumnitrid *(n)*
ES nitruro *(m)* de silicio
FR nitrure *(m)* de silicium
HE *νιτρῶδες πυρίτιον (n)*
IT nitruro *(m)* di silicio
NE siliciumnitride *(n)*
PO nitruro *(m)* de silicio
RU нитрид *(m)* кремния
TU silis nitridi

15926
silo A missile shelter that consists of a hardened vertical hole in the ground with facilities either for lifting the missile to a launch position, or for direct launch from the shelter.

DE 1. Silo *(n)*
2. Bunker *(m)*
ES silo *(m)*
FR 1. puits *(m)* de lancement
2. silo *(m)* (engins balistiques)
HE 1. *σιλό (m)*
2. *φρέαρ (n) ἐκτοξεύσεως*
IT silo *(m)*
NE silo
PO silo *(m)*
RU вертикальная стартовая шахта *(f)*
TU 1. füze sığınağı
2. silo

15927
silver brazing Brazing with silver base alloys as the filler metal.

DE Silberhartlöten *(n)*
ES soldadura *(f)* a la plata
FR brasage *(m)* à l'argent
HE *συγκόλλησις (f) δι ἀγλύρου*
IT brasature *(f)* ad argento
NE zilversolderen
PO soldadura *(f)* a prata
RU пайка *(f)* серебряным припоем
TU gümüş lehimi

15928
silver soldering See 'silver brazing'.

DE Silberlöten *(n)*
ES soldadura *(f)* a la plate
FR soudage *(m)* à l'argent
HE *συγκόλλησις (f) δί ἀργύρου*
IT saldatura *(f)* ad argento
NE zilversolderen
PO soldadura *(f)* a prata
RU пайка *(f)* серебряным припоем
TU gümüşle sertleştirme

15929
silver steel A bright finished steel containing about 1 percent carbon and normal percentages of the usual elements but no silver.

DE Silberstahl *(m)*
ES acero *(m)* plata
FR acier *(m)* argenté
HE *ἀργυρους χάλυψ (m)*
IT acciaio argentato *(m)*
NE zilverstaal *(n)*
PO aço *(m)* de prata
RU 1. серебрянка *(f)*
2. сталь-серебрянка *(f)*
TU 1. gümüş çeliği
2 gümüşlü çelik

15930
simple random sample A sample of n items or individuals taken from a population of N items (or individuals) in such a way that all possible combinations of n items (or individuals) have the same chance of being taken. cf., 'random sample'.

DE einfache Zufallsstichprobe *(f)*
ES muestra *(f)* aleatoria simple
FR échantillon *(m)* simple prélevé au hasard
HE *ἁπλοῦν τυχαῖον δεῖγμα (n)*
IT campione *(m)* semplice a casaccio
NE enkelvoudige steekproef
PO amostra *(m)* aleatória simples
RU простая случайная выборка *(f)*
TU rastgele numune

15931
simplex A method in which telecommunica-

tion between two stations takes place in one direction at a time.

DE 1. Simplexbetrieb *(m)*
2. Simplexverkehr *(m)*
ES simplex
FR simplex
HE *τηλεπικοινωνική μέθοδος (f) συμπλέξ*
IT trasmissione *(f)* unidirezionale
NE 1. simplex
2. enkelvoudig
PO simplex
RU 1. **симплекс** *(m)*
2. **однократный** *(adj)*
3. **симплексный** *(adj)*
TU 1. her defasında tek yönde muhabere metodu
2. simplex

15932
simplex burner A burner with a single fuel entry and a single exit orifice.

DE Simplexbrenner *(m)*
ES quemador *(m)* simple
FR brûleur *(m)* simple
HE *καυστήρ (m) συμπλέξ*
IT bruciatore *(m)* semplice
NE enkelvoudige brander
PO queimador *(m)* simples
RU **одноканальная форсунка** *(f)*
TU 1. tek yakıt girişli ve çıkışlı brülör
2. simplex brülör

15933
simplex/duplex/triplex redundancy The extent or degree of system multiplication. The aim is to enhance system integrity.

DE 1. Einfachredundanz *(f)*
2. Zweifachredundanz *(f)*
3. Dreifachredundanz *(f)*
ES redundancia *(f)* simple/doble/triple
FR redondance *(f)* simplex/duplex/triplex
HE *ἁπλόσδιπλόστριπλός πλεονασμός (m)*
IT ridondanza *(f)* simplex/duplex/triplex
NE enkel-/twee-/drievoudige redundantie
PO simplex/duplex/triplex redundância *(f)*
RU **одинарное/двойное/тройное резервирование** *(n)*
TU birli, ikili, üçlü çalışma sistemi

15934
simulated altitude A set of environmental conditions maintained within a chamber which duplicates certain of the conditions, commonly composition, pressure and temperature, that usually occur at some given standard altitude.

DE simulierte Höhe *(f)*
ES altitud *(f)* simulada
FR altitude *(f)* simulée
HE *ὕψος (n) ἀπομιμήσεως*
IT altitudine *(f)* simulata
NE negebootste hoogte
PO altitude *(f)* simulada
RU 1. **искусственно созданные высотные условия** *(pl)*
2. **'высота'** *(f)* **в барокамере**
TU eşdeğer irtifa

15935
simulated flight Using an apparatus either in flight or on the ground to produce artificially the required flight conditions for training or research.

DE simulierter Flug *(m)*
ES vuelo *(m)* simulado
FR vol *(m)* simulé
HE *πτῆσις (f) δι'ἀπομιμητοῦ*
IT volo *(m)* simulato
NE nagebootste vlucht
PO 1. vôo *(m)* simulado
2. vôo *(m)* em simulador
RU **имитированный полет** *(m)*
TU 1. taklit uçuş
2. eşdeğer koşullarda uçuş

15936
simulator A device which by electronic, mechanical and optical means simulates the operation of an aircraft or other system. It may be used to facilitate design or training.

DE Simulator *(m)*
ES simulador *(m)*
FR simulateur *(m)*
HE *ἐξομοιωτής (m)*
IT simulatore *(m)*
NE nabootser
PO simulador *(m)*
RU 1. **моделирующая установка** *(f)*
2. **имитатор** *(m)*
3. **симулятор** *(m)*
TU 1. simülatör
2. benzetici

15937
single acting engine A reciprocating engine in which the gas or other working substance acts on one end of the piston only. This is the usual form of internal-combustion reciprocating engine.

DE einfachwirkende Maschine *(f)*
ES motor *(m)* de simple acción
FR moteur *(m)* à simple effet
HE *κινητήρ (m) μονομεροῦς ἐνεργείας*
IT motore *(m)* a semplice effetto
NE enkelvoudig werkende motor
PO motor *(m)* de acção simples
RU **поршневой двигатель** *(m)* **общего типа**
TU 1. tek işli motor
2. tek etkili motor

15938
single-blade propeller A propeller, chiefly experimental, having only one blade, counterbalanced opposite its root.

DE Einblattpropeller *(m)*
ES hélice *(f)* monopala
FR hélice *(f)* monopale
HE *μονόπτερυγος ἕλιξ (f)*
IT elica *(f)* a pala unica
NE eenbladige luchtschroef
PO hélice *(m)* de uma pá
RU **однолопастный воздушный винт** *(m)*
TU tek palalı pervane

15939
single-degree-of-freedom gyro A gyro, the spin axis of which is free to rotate about only one of the orthogonal axes, the spin axis not being counted.

DE Kreisel *(m)* mit zwei Freiheitsgraden (auch um Laufachse)
ES giroscopio *(m)* de un grado de libertad
FR gyroscope *(m)* à un degré de liberté
HE *γυροσκόπιον (n) ἁπλοῦ βαθμοῦ ἐλευθερίας*
IT giroscopio *(m)* ad unico grado di libertà
NE gyroskoop met één graad van vrijheid
PO giro *(m)* com um só grau de liberdade
RU **гироскоп** *(m)* **с одной степенью свободы**
TU tek serbestlik dereceli cayro

15940
single engine go-around The capability of a multi-engine aircraft to abort a landing attempt and perform a second approach with only one engine operating.

DE Durchstarten *(n)* mit einem Triebwerk
ES carrusel *(m)* con un sólo motor
FR remise *(f)* des gaz avec un seul moteur
HE *ἀναπροσέγγισις (f) με ἕνα κινητῆρα*
IT 1. riattaccata *(f)* con un solo motore
2. riapertura *(f)* del gas con un solo motore
NE doorstarten op een motor
PO 1. borrego *(m)* monomotor
2. remessa *(f)* dos gás com um só motor
RU **повторный заход** *(m)* **на посадку с одним работающим двигателем**
TU tek motorla iniş

15941
single entry compressor A compressor in which the air is admitted to one side only of the impeller, or at one end of the rotating member.

DE einflutiger Verdichter *(m)*
ES compresor *(m)* de una entrada
FR compresseur *(m)* à entrée unique
HE *συμπιεστής (m) (φυγοκεντρικός) ἁπλῆς εἰσόδου*
IT compressore *(m)* a unica entrata
NE 1. kompressor met enkelzijdige waaier
2. onkelzijdige kompressor
PO compressor *(m)* de entrada única
RU 1 **одностронний компрессор** *(m)*
2. **компрессор** *(m)* **с односторонним входом**
TU tek girişli kompresör

15942
single event noise exposure level (SENEL) The time integrated A-level of a single aircraft flyover (which exceeds a threshold noise level) which is expressed by the level of an equivalent one second duration reference signal.

DE 1. äquivalenter Lärmbeurteilungspegel *(m)* eines Ueberfluges
2. SENEL
ES nivel *(m)* de exposición al ruido de evento simple
FR niveau *(m)* de bruit d'un évènement isolé (ou unique)
HE *ἐπίπεδον (n) θορύβου ἁπλοῦ γεγονότος*
IT livello *(m)* di esposizione ad un singolo evento di rumore
NE graad van eenmalige lawaaiuitstoting
PO nível *(m)* de exposição ao ruído de uma única ocorrência (SENEL)
RU **уровень** *(m)* **экспозиции к однократному шуму**
TU gürültü desibeli

15943
single grain In rocket technology, a rocket engine whose solid propellant is cast in one piece, regardless of size or shape.

DE einteiliger Treibsatz *(m)*
ES propulsante *(m)* monobloque
FR propulseur à poudre monobloc *(m)*
HE *ὀλόσωμος γόμωσις (f)*
IT propellente *(m)* monoblocco
NE enkelvoudig stuwstofblok *(n)*
PO propulsante *(m)* sólido monobloco
RU 1. **ракетный двигатель** *(m)* **с цельной шашкой**
2 **ракетный двигатель** *(m)* **с цельным зарядом**
TU tek tane

15944
single point ground circuit A circuit which is carried to ground at one point only.

DE Einpunkt-Masseanschluss *(m)*
ES circuito *(m)* de tierra de punto único
FR mise *(f)* à la terre en un point unique
HE *κύκλωμα (n) μονομοριακῆς γειώσεως*
IT circuito *(m)* messo a terra in un punto
NE enkelvoudig geaard circuit *(n)*
PO circuito *(m)* de massa única
RU 1. **одноточечная цепь** *(f)*
2. **однофазная цепь** *(f)*
TU tek nokta topraklaması

15945
single sampling plan A sampling plan in which a decision to accept or reject a lot is reached

after one sample has been inspected.

DE 1. Einfachstichprobenanweisung *(f)*
2. Einfachstichprobenplan *(m)*
ES plan *(m)* de muestreo simple
FR plan *(m)* d'échantillonnage *(m)* simple
HE *ἁπλοῦν δειγματοληπτικόν σχέδιον (n)*
IT piano *(m)* a unica campionatura
NE enkelvoudig steekproefschema *(n)*
PO plano *(m)* de amostragem simples
RU 1. процедура *(f)* однократного выбора
2. процедура *(f)* однократной выборки
TU tek numune plânı

15946
single shaft engine A gas-turbine engine in which the output shaft is coupled to a compressor rotor.

DE Einwellentriebwerk *(n)*
ES motor *(m)* de simple cuerpo
FR moteur *(m)* à arbre unique
HE *κινητήρ (m) ἁπλοῦ ἄξονος*
IT motore *(m)* a unico albero
NE eenassige turbinemotor
PO motor *(m)* de veio único
RU одновальный двигатель *(m)*
TU tek şaftlı gaz türbini

15947
single shear joint A joint in which the load is transferred asymmetrically into one sheet on one side of the basic sheet, i.e., the fasteners have one shear plane.

DE einschnittige Ueberlappungsverbindung *(f)*
ES unión *(f)* a cortadura simple
FR joint *(m)* à recouvrement
HE *σύνδεσις (f) ἁπλῆς διατμήσεως*
IT giunto *(m)* a singolo scorrimento
NE enkelsnedige schuifverbinding
PO ligação *(f)* com cisalhamento simples
RU односрезное соединение *(n)*
TU tek makaslı bağlantı

15948
single shock intake An air intake for supersonic operation in which compression occurs in only one shock.

DE Einstosseinlauf *(m)*
ES toma *(f)* con simple choque (o simple onda de choque)
FR prise *(f)* d'air à choc unique
HE *ἀεραγωγός (m) ἁπλοῦ κύματος κρούσεως*
IT ingresso *(m)* a urto singolo
NE inlaat met voorkompressie door een enkele schokgolf
PO tomada *(f)* de ar de choque simples
RU 1. односкачковый воздухозаборник *(m)*
2. воздухозаборник *(m)* с одним скачком уплотнения на входе
TU tek şoklu hava girişi

15949
single spool engine See 'single shaft engine'.

15950
single stage compressor A centrifugal compressor having a single impeller wheel, with vanes either on one or on both sides of the wheel; also, an axial-flow compressor with one row of rotor blades and one row of stator blades. Axial-flow compressors are normally multi-stage.

DE einstufiger Verdichter *(m)*
ES compresor *(m)* de un escalón
FR compresseur *(m)* à un seul étage
HE *μονοβάθμιος συμπιεστής (m)*
IT compressore *(m)* a unico stadio
NE eentrapskompressor
PO compressor *(m)* de um só andar
RU одноступенчатый компрессор *(m)*
TU tek kademeli kompresör

15951
single stage rocket A rocket vehicle or missile with only one rocket propulsion system.

DE Einstufenrakete *(f)*
ES cohete *(m)* de un escalón
FR fusée *(f)* à un seul étage
HE 1. *πύραυλος ἑνός σταδίου*
2. *μοναδιακός πύραυλος (m)*
IT razzo *(m)* ad unico stadio
NE eentrapsraket
PO foguete *(m)* de um só andar
RU одноступенчатая ракета *(f)*
TU 1. tek kademeli füze
2. tek kademeli roket

15952
single stage turbine A turbine having one set of stator blades followed by a set of rotor blades.

DE einstufige Turbine *(f)*
ES turbina *(f)* de un escalón
FR turbine *(f)* à un étage
HE *μονοβάθμιος στρόβιλος (m)*
IT turbina *(f)* a unico stadio
NE eentrapsturbine
PO turbina *(f)* de um só andar
RU одноступенчатая турбина *(f)*
TU tek kademeli türbin

15953
sink In the mathematical representation of fluid flow, a point at which the fluid is absorbed.

DE Senke *(f)*
ES pozo *(m)*
FR puits *(m)*
HE *καταβόθρα (f)*
IT pozzo *(m)*
NE put
PO poço *(m)*
RU сток *(m)*
TU 1. akımın emildiği yer
2. kuyu

15954
sink drag Drag arising from the removal of fluid from the flow.

DE Senkenwiderstand *(m)*
ES resistencia *(f)* de depresión
FR traînée *(f)* d'aspiration
HE *ὀπισθέλκουσα (f) καταβόθρας*
IT resistenza *(f)* per depressione
NE putweerstand
PO resistência *(f)* aerodinâmica de poço
RU сопротивление *(n)* обусловленное удалением жидкости от потока
TU akışı durdurma alıkoyması

15955
sinking of tubing Drawing tubing through a die or passing it through rolls without the use of an interior tool to control inside diameter.

DE Rohrziehen *(n)*
ES trefilado *(m)* de tubo
FR ŕvidement *(m)* de tubing
HE *βύθισις (f) σωληνώσεως*
IT trafilatura *(f)* senza spina o mandrino
NE reduceerwalsen van buizen
PO terfilagem *(f)* de tubo
RU производство *(n)* бесшовных труб методом холодного волочения без оправки
TU boru çekme

15956
sintering The process by which fine particles of a material become bonded together, the operation being conducted at a high temperature.

DE Sintern *(n)*
ES sinterización *(f)*
FR frittage *(m)*
HE *περίτηξις (f)*
IT sinterizzazione *(f)*
NE sinteren
PO sinterização *(f)*
RU 1. агломерация *(f)*
2. спекание *(n)*
TU sinterleme

15957
sinus barotrauma Disturbance of the normal status of the para-nasal sinuses as a result of the imposition of pressure changes in the absence of adequate ventilation via the communicating passages to the naso-pharynx.

DE Druckschädigung *(f)* der Nebenhöhlen
ES baro-trauma *(m)* de senos
FR sinusite *(f)* barotraumatique
HE *κολπικόν βαρότραυμα (n)*
IT barotrauma *(m)* da sinusite
NE neusbijholteontsteking t.g.v. drukverschillen
PO barotrauma *(m)* dos seios
RU баротравма *(f)* придаточных пазух носа
TU sinüs barotrauması

15958
situation index (SI) See 'aircraft sound description system'.

DE 1. flächenbezogenes Flughafenlärmerfassungsmass *(n)*
2. SI
ES indice *(m)* de situación
FR indice *(m)* de situation
HE *δείκτης (m) θορύβου ἀεροσκάφους*
IT indice *(m)* di situazione
NE ---
PO índice *(m)* de situação (SI)
RU индекс *(m)* обстановки
TU 1. uçak ses tanımlama sistemi
2 durum indeksi

15959
six component balance A wind-tunnel balance for measuring a complete system of forces and moments about three axes.

DE Sechskomponentenwaage *(f)*
ES balanza *(f)* de seis componentes
FR balance *(f)* à six composantes
HE *ζυγός (m) ἐξ συνιστωσῶν*
IT bilancia *(f)* a sei componenti
NE zes-komponentenbalans
PO balança *(f)* de seis componentes
RU шестикомпонентные аэродинамические весы *(pl)*
TU 1. altı elemanlı balans
2. altı kollu terazi

15960
sizing Secondary operations, required to produce specified dimensions and tolerances.

DE Kalibrieren *(n)*
ES dimensionamiento *(m)*
FR calibrage *(m)*
HE ---
IT dimensionamento *(m)*
NE kalibreren
PO dimensionamento *(m)*
RU обработка *(f)* точно по заданному размеру
TU kalibrasyon

15961
skeg A vertical plate or member serving as a continuation of the keel behind the main step on a float or hull, especially on a float, installed to protect the bottom and to prevent tipping backwards on land.

DE Kufensporn *(m)*
ES placa *(f)* de refuerzo (quilla)
FR plaque *(f)* de protection arrière
HE *πτέρνα (f) πλωτῆρος*
IT calcagnolo *(m)*

NE scheg
PO quilha *(f)* postiça
RU 1. пятка *(f)* киля
2. пятка *(f)* ахтерштевня
TU 1. alt mahmuz
2. omurga çıkıntısı

15962
skeletal composite A composite consisting of a continuous skeletal matrix filled with a second material.

DE Skelettverbund *(m)*
ES compuesto *(m)* estructural
FR matériau *(m)* composite à armature continue
HE ---
IT composito *(m)* a armatura
NE skeletkomposiet *(n)*
PO composto *(m)* estrutural
RU композиционный материал *(m)* состоящий из матрицы наполненной вторым материалом
TU iskelet kompozit

15963
skeletal harness Same as 'skeletal torso harness'.

15964
skeletal torso harness A personal harness donned by the occupant before entering the aircraft and connected to the parachute liftwebs and seat lap straps after entry. Formerly termed 'torso suit'.

DE 1. Rumpfgeschirr *(n)*
2. Rumpfgurtzeug *(n)*
ES atalaje *(m)* dorsal
FR harnais *(m)* individuel
HE *ἱμάς (m) σκελετοῦ κορμοῦ*
IT 1. imbracatura *(f)* dorsale a intelaiatura
2. imbracatura *(f)* torso scheletrica
NE romptuig *(n)*
PO arnês *(m)* do tronco do corpo
RU 1. система *(f)* фиксации туловища
2. туловищные ремни *(pl)*
TU ana kolan takımı

15965
skew distribution Skew distribution is a general term applied to distributions that are asymmetric Positive or negative skewness is said to be present if the longer tail of the curve lies to the right or left respectively.

DE schiefe Verteilung *(f)*
ES distribución *(f)* asimétrica
FR distribution *(f)* dissymétrique
HE *λοξή κατανομή (f)*
IT distribuzione *(f)* asimmetrica
NE scheve verdeling
PO distribuição *(f)* assimétrica
RU асимметричное распределение *(n)*
TU asimetrik olmayan dağılım

15966
skewed aileron An aileron having a hinge axis that passes through points not at a constant percentage of the chord length of the wing from the leading edge, usually so called only when the hinge axis cuts across the chords at a rather pronounced slant.

DE schräg angesetztes Querruder *(n)*
ES alerón *(m)* oblicuo
FR aileron *(m)* oblique
HE *λοξόν πηδάλιον (n) κλίσεως*
IT alettone *(m)* ritorto
NE rolroer *(n)* met schuine as
PO aileron *(m)* enviesado
RU скошенный элерон *(m)*
TU çarpık kanatçık

15967
skewed wing Aircraft design concept, according to which the wing flies crabwise in order to reduce the severity of compressibility effects

DE Schiefflügel *(m)*
ES ala *(f)* oblicua
FR aile *(f)* montée en biais
HE *λοξή πτέρυξ (f)*
IT ala *(f)* asimmetrica
NE scheve vleugel
PO asa *(f)* assimétrica
RU скошенное крыло *(n)*
TU çarpık kanat

15968
skewness (k) A measure of the lack of symmetry of a frequency distribution.

DE Schiefe *(f)*
ES asimetría *(f)*
FR dissymétrie *(f)*
HE *λοξότης (f)*
IT asimmetria *(f)*
NE scheefheid
PO assimetria *(f)*
RU асимметрия *(f)*
TU asimetri

15969
skin Sheet covering a framework of stiffeners.

DE 1. Aussenhaut *(f)*
2. Bespannung *(f)*
3. Beplankung *(f)*
ES revestimiento *(m)*
FR revêtement *(m)*
HE *ἐπιφάνεια (f)*
IT 1. rivestimento *(m)*
2. fasciame *(m)*
NE huid
PO revestimento *(m)*
RU 1. обшивка *(f)*
2 наружное покрытие *(n)*
3. наружная оболочка *(f)*
TU kaplama

15970
skin flange That flange of a stiffener or boom which is attached to the skin.

DE mit der Beplankung verbundener Profilbördel *(m)*
ES cordón *(m)* unido al revestimiento
FR bord *(m)* de fixation du revêtement
HE *ὠτίς (f) ἐπιφανείας*
IT flangia *(f)* per fasciame
NE geklonken flens
PO falanga *(f)* do revestimento
RU фланец *(m)* элемента для крепления обшивки
TU gövde kaplaması flanşı

15971
skin friction The friction or resistance of a viscous fluid against the skin of an aircraft or other body.

DE 1. Oberflächenreibung *(f)*
2. Wandreibung *(f)*
ES fricción *(f)* superficial
FR frottement *(m)* superficiel (ou de surface)
HE *ἐπιφανειακή τριβή (f)*
IT attrito *(m)* di superficie
NE oppervlaktewrijving
PO atrito *(m)* superficial
RU поверхностное трение *(n)*
TU yüzey sürtünmesi

15972
skin friction drag Viscous drag over the skin of a body.

DE 1. Oberflächenreibungswiderstand *(m)*
2. Reibungswiderstand *(m)*
ES resistencia *(f)* de fricción superficial
FR traînée *(f)* de frottement (de surface)
HE *ὀπισθέλκουσα (f) ἐπιφανειακῆς τριβῆς*
IT resistenza *(f)* di attrito superficiale
NE oppervlaktewrijvingsweerstand
PO resistência *(f)* de atrito superficial
RU сопротивление *(n)* трения обшивки
TU yüzey sürtünmesi direnci

15973
skin temperature The outer surface temperature of a body.

DE 1. Oberflächentemperatur *(f)*
2. Hauttemperatur *(f)*
ES temperatura *(f)* superficial
FR température *(f)* de peau
HE *θερμοκρασία (f) ἐξωτερικῆς ἐπιφανείας*
IT temperatura *(f)* superficiale
NE huidtemperatuur
PO temperature *(f)* da superfície exterior
RU температура *(f)* обшивки
TU yüzey sıcaklığı

15974
skip distance The minimum separation for which radio waves of a specified frequency can be transmitted at a specified time between two points on the Earth by reflection from the regular ionized layers of the ionosphere.

DE Sprungentfernung *(f)*
ES zona *(f)* de silencio
FR zone *(f)* de silence
HE *ζώνη (f) σιγῆς*
IT zona *(f)* di silenzio
NE ---
PO zona *(f)* de silêncio
RU 1. величина *(f)* мертвой зоны
2. расстояние *(n)* скачка
TU ölü bölge uzaklığı

15975
skiplane A landplane provided with skis as a means of support on snow-covered or ice-covered terrain.

DE Schneekufenflugzeug *(n)*
ES esquiplano *(m)*
FR avion *(m)* à skis
HE *ἀεροπλάνον (n) μετά σκί*
IT aereo *(m)* con sci
NE 1. vliegtuig *(n)* voorzien van ski's
2. sneeuwvliegtuig *(n)*
PO avião *(m)* com skis
RU самолет *(m)* с лыжным шасси
TU kayaklı uçak

15976
skip lot sampling plan In acceptance sampling, a plan in which some lots in a series are accepted without inspection, when the sampling results for a stated number of immediately preceding lots meet stated criteria

DE Stichprobenanweisung *(f)* mit Ueberspringen von Losen
ES plan *(m)* de muestreo par lotes salteados
FR échantillonnage *(m)* par prélèvements éspacés
HE *ἁλματική δειγματοληψία (f)*
IT piano *(m)* di campionatura a lotti saltati
NE intermitterend steekproefschema *(n)*
PO plano *(m)* de amostragem por lotes salteados
RU процедура *(f)* выборя без контроля каждой группы изделий в ряде партий
TU kafile atlama usulüyle muayene

15977
skirt (ACVs) A downwardly-extending, flexible structure used to contain or divide a cushion of air.

DE Schürze *(f)*
ES faldón *(m)*
FR jupe *(f)*

HE περίζωμα (n)
IT bordo (m) inferiore (veicoli a cuscino d'aria)
NE rok
PO saia (VAAs) (f)
RU 1. юбка (f)
2. обтекатель (m)
TU etek

15978
skirt (missiles) An aerodynamic fairing to influence the airflow in the vicinity of the propelling nozzles.

DE Abschirmung (f)
ES carena (f)
FR jupe (f) (engins)
HE ποδόγυρος (m) (κατευθυνόμενα βλήματα)
IT camicia (f) (missili)
NE staartmantel aan een raket
PO cone (m) (mísseis)
RU 1. юбка (f)
2. конический обтекатель (m)
TU aerodinamik kanat (roketlerde)

15979
skirt (parachutes) The reinforced hem forming the periphery of a canopy.

DE Basis (f)
ES 1. resfuerzo (m) de borde (paracaídas)
2. borde (m) de ataque
FR bord (m) d'attaque
HE κράσπεδον (n)
IT 1. orlatura (f)
2. bordo (m) d'attacco (paracadute)
NE zoom
PO orla (f) (pára-quedas)
RU кромка (f) купола парашюта
TU etek

15980
skirt extension This designation is used with those parachute canopies which incorporate an extension to the gore below the maximum width of the gore. Representative canopy types in this category are extended skirt, equiflo, and hemisflo designs. The extension is expressed as a percentage which is the ratio of the length of the extension (as measured along a radial seam from the skirt to the point where the gore width is a maximum) to the constructed diameter (x100).

DE Basiserweiterung (f)
ES borde (m) de ataque extensible
FR extension (f) de bord d'attaque
HE προέκταμα (n) κρασπέδου
IT estensione (f) del bordo d'attacco della calotta
NE zoomverlenging
PO extensão (f) da orla
RU удлинение (n) кромки купола парашюта
TU uzatmalı etek

15981
skirt gore width In parachutes. The width of a gore at the skirt measured from centre line to centre line of the radial seam. For triangular gore designs, this width equals the gore maximum width.

DE Bahnweite (f) an der Basis
ES ancho (m) de paño en borde ataque
FR largeur (f) de fuseau au bord d'attaque
HE πλάτος (n) ἐπιρράμματος κρασπέδου
IT larghezza (f) dello spicchio
NE 1. baanbreedte bij de zoom
2. baanzoombreedte
PO largura (f) do gomo na orla
RU ширина (f) треугольных полотнищ на кромке купола парашюта
TU etekte ana diki aralığı

15982
skirt hesitator A weak tie around a folded parachute canopy enclosing a bight of rigging lines to ensure their correct deployment before the canopy begins to inflate.

DE Basisabbindung (f)
ES lazo (m) precinto
FR fil (m) à casser de bord d'attaque
HE ἀσθενής συνδετήρ (m) κρασπέδου
IT correttore (m) di spiegamento dell'orlatura
NE ---
PO laço (m) da orla
RU обрывной шнур (m) кромки купола парашюта
TU kumanda kordonları bağlama ipi

15983
skirt reefing A restriction of the skirt of a parachute canopy to a diameter when fully inflated; usually accomplished by passing a reefing line through reefing rings attached to the canopy skirt at the radial seams.

DE Basisreffen (n)
ES nzado (m) del borde de ataque
FR étranglement (m) de bordure
HE σειροδέτησις (f) κρασπέδου
IT stringimento (m) del bordo d'attacco
NE zoomreven
PO enrizamento (m) da orla
RU рифовка (f) кромки купола парашюта
TU etek çapı kumandası

15984
skirt reefing line length In parachutes. The constructed length of reefing line not including any overlap.

DE Länge (f) der Basisreffleine
ES longitud (f) línea de rizado del borde ataque
FR longueur (f) de sangle d'étranglement
HE μῆκος (n) σχοινίου σειροδετήσεως κρασπέδου
IT lunghezza (f) della fune di stringimento del bordo d'attacco
NE zoomreeflijnlengte
PO comprimento (m) da corda de enrizamento da orla
RU длина (f) рифовочной стропы на кромке купола парашюта
TU etek çapı kumanda ipinin uzunluğu

15985
skirt reefing ratio The ratio of the skirt diameter of a reefed parachute canopy to the skirt diameter of the fully inflated canopy.

DE Basisflächenreffverhältnis (n)
ES relación (f) de rizado del borde de ataque
FR taux (m) d'étranglement de bord d'attaque
HE λόγος (m) σειροδετήσεως κρασπέδου
IT rapporto (m) di stringimento del bordo d'attacco
NE ---
PO razão (f) do enrizamento da orla
RU отношение (n) рифовки кромки купола парашюта
TU etek çapının tam şişme anındaki çapa oranı

15986
sky compass A type of astro compass, designed for use in the arctic during long periods of twilight, which utilizes the polarization of sunlight in the sky.

DE Himmelskompass (m)
ES brújula (f) astronómica
FR compas (m) solaire polaire
HE ἀστρονομική πυξίς (f)
IT bussola (f) astronomica a polarizzazione di luce solare
NE hemelkompas (n)
PO bússola (f) celeste
RU астрокомпас (m)
TU gök pusulası

15987
sky wave A radio wave propagated by reflection or refraction from an ionosphere.

DE Raumwelle (f)
ES onda (f) indirecta
FR onde (f) indirecte
HE ἐμμεσον κῦμα (n)
IT onda (f) riflessa dalla ionosfera
NE ruimtegolf
PO onda (f) de céu
RU 1. ионосферный луч (m)
2. пространственная волна (f)
3. небесная волна (f)
TU 1. iyonosferden kirilarak veya yansıtılan dalga
2. gök dalgası

15988
slab tail See 'all moving tail'.

15989
slag The non-metallic molten layer covering molten metal, e.g., in a steelmaking furnace.

DE Schlacke (f)
ES scoria (f)
FR laitier (m)
HE σκωρία (f)
IT scoria (f)
NE slak
PO escória (f)
RU шлак (m)
TU curuf

15990
slant course line The line formed at the intersection of the course surface and the plane of the nominal ILS glide path.

DE Schrägkurslinie (f)
ES alineación (f) oblicua
FR axe (m) de radio alignement (m) oblique
HE γραμμή (f) ἀνωμάλου ἐδάφους
IT 1. linea (f) di equisegnale
2. radioallineamento (m) obliquo
NE naderingskoers
PO 1. linha (f) inclinada de trânsito
2. radioalinhamento (m) obliquo
RU линия (f) наклонного курса
TU eğik rota çizgisi

15991
slant range The straight-line distance from a specified point to a remote object.

DE Schrägentfernung (f)
ES distancia (f) en línea recta
FR distance (f) en portée
HE ἀληθής ἀπόστασις (f)
IT distanza (f) in linea diritta
NE 1. direkte afstand
2. radiale afstand
PO alcance (m) inclinado
RU наклонная дальность (f)
TU eğik menzil

15992
slat An auxiliary aerofoil positioned forward of the main aerofoil so as to form a slot.

DE Vorflügel (m)
ES slat (m)
FR bec (m) de bord d'attaque
HE πτερύγιον (n) ὑποβαστάξεως
IT alula (f)
NE 1. (hulp)neusvleugel
2. neusklep
PO bordo (m) de ataque avançado
RU предкрылок (m)
TU slat

15993
slaved gyro magnetic compass A directional gyro compass with an input from a flux valve to keep the gyro orientated to magnetic north.

DE kompassgestützter Kreiselkompass (m)

ES brújula *(f)* giromagnética esclava
FR compas *(m)* gyromagnétique asservi
HE *ὑπηρετική γυρομαγνητική πυξίς (f)*
IT bussola *(f)* giromagnetica, asservita
NE gyro-magnetisch kompas *(n)*
PO bússola *(f)* giro-magnética escrava
RU гиромагнитный компас *(m)* с дистанционной коррекцией
TU tali cayro magnetik pusulası

15994
slave station In radio navigation. Any transmitting station of a chain, other than the master station.

DE 1. Nebensender *(m)*
2. Nebenstation *(f)*
ES estación *(f)* esclava
FR station *(f)* asservie
HE *σταθμός (m) ἀναμεταδόσεως ἀεροπλοίας*
IT stazione *(f)* asservita
NE volgstation *(n)*
PO estação *(f)* escrava
RU ведомая станция *(f)*
TU esir istasyonu

15995
slaving (gyro) The use of a torquer to maintain the orientation of the spin axis relative to an external reference such as a pendulum or magnetic compass.

DE 1. Fesseln *(n)*
2. Führen *(n)*
3. Nachführen *(n)*
ES servidumbre *(m)*
FR asservissement *(m)* (gyro)
HE *δουλεία (f)* (*γυροσκοπίου*)
IT asservimento *(m)* al rifenmento esterno (giroscopio)
NE ---
PO escravidão *(f)* (giroscópio)
RU 1. согласование *(n)*
2. коррекция *(f)*
TU tali (cayro)

15996
sleet Precipitation of rain and snow together or of partially melted snow. In American terminology, sleet is often used to signify small ice pellets.

DE 1. Schneeregen *(m)*
2. körniger Eisregen *(m)*
ES aguanieve *(f)*
FR grésil *(m)*
HE *χιονάλυτον (n)*
IT nevischio *(m)*
NE natte sneeuw
PO chuva *(f)* com congelação
RU 1. дождь *(m)* со снегом
2. мокрый снег *(m)*
TU 1. sulu kar
2. sulu sepken

15997
sleeve A long fabric container for a parachute canopy, to control its deployment from a parachute pack or stowage.

DE Packschlauch *(m)*
ES manga *(f)*
FR fourreau *(m)* de voilure
HE *περίβλημα (n)*
IT manica *(f)*
NE pakslurf
PO manga *(f)*
RU 1. чехол *(m)* купола парашюта
2. рукав *(m)* купола парашюта
TU navlaka

15998
slenderness ratio A dimensionless number expressing the ratio of a rocket vehicle length to its diameter.

DE Schlankheitsgrad *(m)*
ES relación *(f)* de esbeltez
FR finesse *(f)* rapport longueur/diamètre
HE *λόγος (m) λεπτότητος*
IT rapporto *(m)* di snellezza
NE slankheid
PO coeficiente *(m)* do perfil
RU относительное удлинение *(n)* корпуса летательного аппарата
TU 1. incelik oranı (roketlerde)
2. narinlik oranı

15999
slewing (gyro) The rotation of the spin axis about an axis parallel to that of the applied torque causing the rotation.

DE Schnellführen *(n)*
ES rotación *(f)*
FR balayage *(m)* (gyro)
HE *περιφορά (f) ἄξονος* (*γυροσκοπίου*)
IT circonvoluzione *(f)* (giroscopio)
NE zwenken
PO movimento *(m)* giratório (giroscópio)
RU поворот *(m)*
TU dönüş

16000
slide disconnect unit System used to separate the parachute from the drogues and seat structure during a manual separation. Consists of two loops in the parachute withdrawal line held together by a sliding pin. Operated by the manual disconnect handle or D-ring.

DE ---
ES unidad *(f)* desconectadora deslizante
FR système *(m)* de séparation manuelle
HE *συγκρότημα (n) ὀλισθαίνοντος ἀποζευκτῆρος*
IT unità *(f)* di disinnesto a slitta
NE ---
PO unidade *(f)* corrediça de separação
RU узел *(m)* разъема главного парашюта от тормозного парашюта посредством скользящей чеки
TU kayarak ayırma manüel ünitesi

16001
sliding window A method which is used for the examination of the regularity of a series of events Most frequently used in radar plot extractors to determine the bearing angle of the centre of the series of echoes due to one target in the radar beam. Usually associated with criteria for declaring the leading and trailing edges of the beam width.

DE gleitendes Fenster *(n)*
ES ventana *(f)* desplazable
FR fenêtre *(f)* glissante
HE *ὀλισθητικόν παράθυρον (n)*
IT finestra *(f)* scorrevole
NE schuivend venster *(n)*
PO janela *(f)* de correr
RU метод *(m)* 'скользящее окно'
TU sürgülü pencere metodu (radarda)

16002
sling (cargo) A strap, chain, or other device used to hoist, lower, or suspend cargo or personnel.

DE 1. Lastengeschirr *(n)*
2. Heissgeschirr *(n)*
ES cadena *(f)* de suspensión
FR élingue *(f)*
HE *μηχανισμός (m) προσδέσεως* (*φορτίου*)
IT imbracatura *(f)* (carico)
NE draagband
PO cabo *(m)* de suspensão (carga)
RU грузовой трос *(m)*
TU 1. yük kaldırma halatı
2. yük askısı

16003
slinger ring A device at the hub of a propeller from which de-icing or anti-icing fluid is thrown out along the blades by centrifugal force.

DE Schleuderring *(m)*
ES anillo *(m)* tubular
FR anneau *(m)* de dégivrage
HE *δακτύλιος (m) ἐκτοξεύσεως* (*ἄνευ παγωτικοῦ ὑγροῦ*)
IT anello *(m)* di centrifugazione
NE slingerring
PO aro *(m)* de projecção
RU кольцевое противообледенительное устройство *(n)*
TU püskürtme halkası

16004
slip coefficient A coefficient expressing the slip of a centrifugal compressor, expressed as the ratio of tangential fluid velocity to the impeller tip velocity.

DE Schlupffaktor *(m)*
ES coeficiente *(m)* de deslizamiento
FR coefficient *(m)* de glissement
HE *συντελεστής (m) ὀλισθήσεως*
IT coefficiente *(m)* di slittamento
NE slipkoëfficiënt
PO coeficiente de escorregamento *(m)*
RU коэффициент *(m)* скольжения
TU kayma katsayısı

16005
slip crews See 'staged crews'.

DE Wechselbesatzungen *(f, pl)*
ES tripulaciones *(f, pl)* de relevo
FR équipages *(m)* relais
HE *ἐναλλακτικά πλήρωματα (n, pl)*
IT equipaggi *(m, pl)* a turno
NE slipbemanningen *(pl)*
PO tripulaçoes *(f, pl)* de 'muda'
RU сменные экипажи *(pl)*
TU değiştirme uçak mürettebatı

16006
slip flow Flow where the mean free path of the molecules is a significant fraction of a typical linear dimension of the body, and fluid adjacent to a solid surface is not necessarily at rest relative to the surface

DE 1. Schlüpfströmung *(f)*
2. Gleitströmung *(f)*
ES corriente *(f)* deslizante
FR écoulement *(m)* glissant
HE *ὀλισθητική ροή (f)*
IT corrente *(f)* di scorrimento
NE slip flow
PO corrente *(f)* deslizante
RU 1. скользящий поток *(m)*
2. скользящее течение *(n)*
3 течение *(n)* с скольжением
TU kaygın akım

16007
slipper tank An auxiliary fuel tank form-fitted up against an aircraft.

DE formschlüssiger Zusatztank *(m)*
ES ---
FR réservoir *(m)* auxiliaire appliqué à l'avion et caréné avec lui
HE *βοηθητική δεξαμενή (f) καυσίμου*
IT serbatoio *(m)* sagomato a scorrimento
NE kontourtank
PO depósito *(m)* concordante
RU 1. невыступающий бак *(m)*
2. утопленный бак *(m)*
TU dış yedek yakıt deposu

16008
slipper type assembly An assembly of con-

necting rods in which each rod has a slipper held in place by flanges, riding on the outer surface of the big-end bearing, or in an annular groove.

DE ---
ES embielado *(m)* por cruceta deslizante
FR embiellage *(m)* à glissière
HE *συγκρότημα (m) διωστήρων τύπου ὀλισθήσεως*
IT complesso *(m)* bielle a pattino
NE slofstangenstelsel *(n)*
PO embielagem *(f)* de escorregamento
RU комплект *(m)* шатунов на ползунах
TU papuçlu tip grup

16009
slipstream The stream of air discharged aft by a rotating propeller.

DE 1. Propellerstrahl *(m)*
2. Schraubenstrahl *(m)*
ES estela *(f)*
FR souffle *(m)* de l'hélice
HE *ἑλικόρευμα (n)*
IT scia *(f)*
NE 1. slipstroom
2. wervelgebied *(n)*
PO esteira *(f)*
RU спутная струя *(f)*
TU pervane rüzgân

16010
sloshing Movement to-and-fro of liquid in its tank, which may adversely affect stability and control in a vehicle.

DE Schwappen *(n)*
ES 1. bazuqueo *(m)*
2. salseo *(m)*
FR ballottement *(m)* (d'un liquide)
HE *ἀνατάραξις (f)* (*ὑγροῦ*)
IT 1. agitazione *(f)* a sbattimento
2. sbattimento *(m)* su e giù
NE klotsen
PO agitação *(f)*
RU 1. плескание *(n)* топлива в баке
2. перемещение *(n)* топлива в баке
TU depodaki sıvının çalkanması

16011
slot (parachutes) The opening between adjacent rings in a ringslot canopy.

DE Schlitz *(m)*
ES ranura *(f)* (paracaídas)
FR fente *(f)*
HE *σχισμή (f)*
IT fessura *(f)* (paracadute)
NE spleet
PO fenda *(f)* (pára-quedas)
RU кольцевая щель *(f)*
TU 1. slot
2. yarık

16012
slot aerial See 'slot antenna'.

16013
slot antenna A slot in a metal surface which acts as a transmitting and receiving element. If the slot is backed by a cavity of specific size, the cavity acts as a reflector and the antenna is then directional.

DE Schlitzantenne *(f)*
ES antena *(f)* de ranura
FR antenne *(f)* à fente
HE *κεραία (f) μετ'ἐγκοπῆς*
IT antenna *(f)* a fessura
NE sleufantenne
PO antena *(f)* de ranhura
RU 1. щелевая антенна *(f)*
2. дифракционная антенна *(f)*
TU yarıklı anten

16014
slot area In ringslot parachutes. The total open area of a gore.

DE Schlitzfläche *(f)*
ES area *(f)* ranurada
FR surface *(f)* d'évidement
HE *ἐπιφάνεια (f) σχισμῆς*
IT area *(f)* delle fessure
NE spleetoppervlakte (van een baan)
PO área *(f)* de fendas
RU площадь *(f)* щели парашюта
TU toplam slot alanı

16015
slot height In ringslot parachutes. The height measured between the trailing and leading edges of adjacent gore rings

DE Schlitzhöhe *(f)*
ES altura *(f)* de ranura
FR hauteur *(f)* d'évidement
HE *ὕψος (n) σχισμῆς*
IT altezza *(f)* della fessura
NE spleethoogte
PO altura *(f)* da fenda
RU высота *(f)* щели парашюта
TU slot yüksekliği

16016
slot-lip aileron A kind of aileron consisting of a hinged flap-type spoiler comprising the lip of a slot through a wing. The aileron lies partially over the slot along the upper surface of the wing and is deflected upward for control.

DE Spreizquerruder *(n)*
ES alerón *(m)* en reborde de ranura
FR aileron-spoiler *(m)* avec bec à fente
HE *πηδάλιον (n) κλίσεως μετά χείλους σχισμῆς*
IT alettone *(m)* a bordo a fessura
NE spleet-liprolroer *(n)*
PO aileron *(m)* de bordo de fenda
RU щелевой элерон *(m)*
TU slot kenarlı kanatçık

16017
slotted aerofoil An aerofoil having one or more air passages (or slots) connecting its two surfaces, to delay separation and consequent stall.

DE 1. geschlitzte aerodynamische Fläche *(f)*
2. Schlitzflügel *(m)*
3. Spaltflügel *(m)*
ES perfil *(m)* ranurado
FR profil *(m)* à fente
HE *πτέρυξ (f) μετά σχισμῆς*
IT profilo *(m)* alare a fessura
NE spleetvleugel
PO superfície *(f)* alar com ranhuras
RU 1. разрезной профиль *(m)*
2. разрезное крыло *(n)*
TU yanklı kanat

16018
slotted aileron An aileron whose leading edge is so shaped that the slot between it and the wing improves the flow over its upper surface when the aileron is deflected downwards.

DE Spaltquerruder *(n)*
ES alerón *(m)* ranurado
FR aileron *(m)* à fente
HE *πηδάλιον (n) κλίσεως μετά σχισμῆς*
IT alettone *(m)* a fessura
NE spleetrolroer *(n)*
PO aileron *(m)* fendido
RU щелевой элерон *(m)*
TU 1. yanklı kanatçık
2. slotlu kanatçık

16019
slotted flap A flap whose leading edge is so shaped that the slot, or slots, between it and the wing improves the flow over its upper surface when the flap is deflected downwards.

DE Spaltklappe *(f)*
ES flap *(m)* ranurado
FR volet *(m)* à fente
HE *πτερύγιον (n) καμπυλότητος μετά σχισμῆς*
IT ipersostentatore *(m)* a fessura
NE spleetklep
PO flap *(m)* fendido
RU щелевой закрылок *(m)*
TU slotlu flap

16020
slotted (perforated) walls Wind-tunnel walls with slots (perforations) to reduce tunnel interference, particularly to enable wind tunnels to be used at transonic speeds.

DE 1. geschlitzte Wände *(f, pl)*
2. perforierte Wände *(f, pl)*
ES paredes *(f, pl)* perforadas
FR parois *(f,pl)* à fentes
HE *τοιχώματα (n, pl) μετά σχισμῶν*
IT pareti *(f, pl)* a fessure (perforate)
NE spleetwanden *(pl)*
PO paredes *(f, pl)* perfuradas
RU прорезанные стенки *(pl)*
TU delikli duvarlar (rüzgâr tünelinde)

16021
slot width In ringslot parachutes The width between adjacent edges of vertical tapes.

DE Schlitzbreite *(f)*
ES anchura *(f)* de ranura
FR largeur *(f)* d'évidement
HE *πλάτος (n) σχισμῆς*
IT larghezza *(f)* della fessura
NE spleetbreedte
PO largura *(f)* da fenda
RU ширина *(f)* щели парашюта
TU slot genişliği

16022
slow roll A roll performed largely by movement of the ailerons, the rudder and elevators being used for trimming purposes, and the flight path remaining substantially straight throughout. Also called an aileron roll

DE 1. langsame Rolle *(f)*
2. gesteuerte Rolle *(f)*
ES tonel *(m)* lento
FR tonneau *(m)* lent
HE *βραδεῖα περιστροφή (f)*
IT mulinello *(m)* lento
NE langzame rol
PO tonneau *(m)* lento
RU замедленная бочка *(f)*
TU ağır tono

16023
slow running cut off A device for cutting off the supply of metered fuel.

DE Leerlaufabstellvorrichtung *(f)*
ES dispositivo *(m)* de cierre de combustible
FR clapet *(m)* de ralenti
HE *σύστημα (n) διακοπῆς καυσίμου*
IT chiusura *(f)* dell'ammissione a basso regime
NE snelstopinrichting
PO válvula *(f)* de corte lento
RU стоп-кран *(m)* малого газа
TU rölantide benzin kesme kontrolu

16024
slurry fuel A liquid fuel in which fine solids are suspended.

DE breiiger Kraftstoff *(m)*
ES combustible *(m)* turbio
FR carburant *(m)* pollué
HE *καύσιμον (n) μέ αἰωρούμενα στερεά μόρια*
IT combustibile *(m)* liquido a particelle solide
NE suspensiebrandstof

PO combustível *(m)* contaminado por sólidos
RU суспендированное топливо *(n)*
TU kirli yakıt

16025
slush Water saturated snow which with a heel and toe slap down motion against the ground will be displaced with a splatter; specific gravity: 0.5 up to 0.8.

DE 1. Schneematsch *(m)*
2. Eisschlamm *(m)*
ES nieve *(f)* blanda
FR 1. névasse *(f)*
2. slush *(m)*
HE λασποχιών *(f)*
IT neve *(f)* dilnoiata
NE 1. smeltende sneeuw
2. sneeuwslik *(n)*
PO neve *(f)* empastada
RU снежура *(f)*
TU sulu kar

16026
slush moulding A thermoplastics casting process

DE Sturzguss *(m)*
ES moldeo *(m)* de termoplásticos
FR 1. coulée *(f)* des pâtes
2. moulage *(m)* des plastisols
HE θερμοπλαστική τυποποιία *(f)*
IT fusione *(f)* in conchiglia a rovesciamento
NE 1. slush moulding
2. plastisol-verwerking
PO moldagem *(f)* de termoplásticos
RU пустотелая художественная отливка *(f)*
TU termoplastik döküm işlemi

16027
smog A fog made heavier and darker by smoke and chemical fumes. See also 'photochemical smog'.

DE Smog *(m)*
ES smog *(m)*
FR brouillard *(m)* enfumé
HE αιθαλομίχλη *(f)*
IT fumo-nebbia *(f)*
NE 1. smog
2 fotochemische mist
PO 1. smog *(m)*
2. nevoeiro *(m)* fotoquímico
RU 1. смесь *(f)* тумана с дымом
2 городской туман *(m)*
3. смог *(m)*
TU fotokimyasal sis

16028
smoke suppressant A fuel additive (e.g., soluble manganese compound) which reduces exhaust smoke formation by reducing the size of the carbon particles.

DE Rauchminderer *(m)*
ES supresor *(m)* de humos
FR suppresseur *(m)* de fumées
HE προσθετικόν *(n)* μειώσεως καπνοῦ
IT soppressore *(m)* di fumo
NE rookonderdrukker
PO supressor *(m)* de fumos
RU противодымная присадка *(f)*
TU duman azaltıcı katkı maddesi

16029
smoothing The process, graphic, algebraic or physical, of removing or disguising the effect of noise from the relation between the dependent and the independent variables.

DE Glätten *(n)*
ES filtrado *(m)*
FR lissage *(m)*
HE ἐξομάλυνσις *(f)*
IT rimozione *(f)* di disturbi
NE stroken
PO regularização *(f)*
RU сглаживание *(n)*
TU 1. yatıştırmak
2. azaltmak

16030
snake mode A control mode in which the pursuing aircraft flies a programmed weaving flight path to allow time to accomplish identification functions.

DE ---
ES modo *(m)* en rumbo-sinuoso
FR mode *(m)* poursuite d'identification
HE ὀφιοειδής τροχιά *(f)*
IT modo *(m)* di (controllo a) serpeggiamento
NE kronkelmodus
PO modo *(m)* sinuoso
RU режим *(m)* руления змейкой для просмотра зоны перед самолетом
TU yılanlama rakip modu

16031
snaking A yawing oscillation, the amplitude of which remains approximately constant.

DE 1. Schlängeln *(n)*
2. Snaking *(n)*
ES serpenteo *(m)*
FR oscillation *(f)* de lacet entretenue
HE ὀφιοειδής *(f)*
IT serpeggiamento *(m)*
NE kronkelen
PO colear
RU 1. рыскание *(n)*
2. полет *(m)* змейкой
TU yılanlama

16032
snap harness In a parachute harness A hook which is locked by a spring-operated snap, used for safe connection with D- or V-rings.

DE 1. Schnappverschluss *(m)*
2. Karabinerhaken *(m)*
ES mosquetón *(m)*
FR libérateur *(m)* de voilure
HE ἐλατηριωτή αὐτόματος ἁρπάγη *(f)*
IT imbracatura *(f)* a scatto
NE musketonhaak
PO arnês *(m)* com mosquetão
RU карабин *(m)* подвесной системы парашюта
TU yaylı paraşüt kilidi

16033
snap roll A roll in which the aircraft is first brought sharply nose-up, then rolled by a quick application of the rudder in the desired direction of roll. This roll is essentially a spin executed in horizontal flight. (See 'flick roll'.)

DE gerissene Rolle *(f)*
ES tonel *(m)* rápido
FR tonneau *(m)* déclenché
HE ταχεῖα περιστροφή *(f)*
IT vite *(f)* orizzontale rapida
NE overtrokken rol
PO tonneau *(m)* rápido
RU быстрая бочка *(f)*
TU seri tono

16034
snatch The instant during parachute canopy deployment when the canopy first attains a speed equal to the speed of the forebody. This event terminates the canopy deployment and initiates its inflation. Also known as 'line stretch'.

DE 1. Streckung *(f)*
2. Strecken *(n)*
ES arrastre *(m)*
FR ancrage *(m)*
HE ---
IT urto *(m)* di stiramento
NE lijnstrekking
PO tracção *(f)*
RU момент *(m)* полного вытягивания строп купола на всю их длину
TU paraşütün tam açılma anı

16035
snatch force A peak force resulting from the sudden acceleration of a parachute canopy at line stretch.

DE 1. Streckkraft *(f)*
2. Streckstoss *(m)*
ES esfuerzo *(m)* de arrastre
FR force *(f)* d'ancrage
HE ---
IT forza *(f)* di stiramento all'urto accelerativo
NE lijnstrekkingskracht
PO força *(f)* de tracção
RU сила *(f)* полного вытягивания строп купола на всю их длину
TU azami açılma kuvveti (paraşütte)

16036
snatch load The load which occurs when the rigging lines become taut before inflation of the parachute canopy.

DE Streckbelastung *(f)*
ES carga de arrastre
FR charge *(f)* d'ancrage
HE ---
IT carico di stiramento all'urto accelerativo *(f)*
NE lijnstrekkingsbelasting
PO carga *(f)* de traccao
RU нагрузка *(f)* при полном вытягивании строп купола на всю их длину
TU azami açılma yükü

16037
snatch time The time from the opening of the parachute pack to the occurrence of the 'snatch force'.

DE Streckzeit *(f)*
ES tiempo *(m)* de arrastre
FR temps *(m)* d'ancrage
HE ---
IT tempo *(m)* di stiramento per urto accelerativo
NE tijd tot lijnstrekking
PO tempo *(m)* de tracção
RU время *(n)* до вытягивания строп купола при раскрытии парашюта
TU açılma süresi

16038
snatch unit Cartridge or spring-operated device on some aircraft operated before ejection to snatch the control column and yoke forward, to provide clearance for the pilot's legs.

DE Steuersäulenvorholvorrichtung *(f)*
ES unidad *(f)* de arrastre de mandos hacia adelante
FR système *(m)* de dégagement des commandes de vol
HE ---
IT unità *(f)* di rimozione rapida
NE ---
PO unidade *(m)* de tracção
RU механизм *(m)* для хватания штурвальной колонки и ручки управления вперед при катапультировании
TU yardımcı açılma tertibatı

16039
S-N diagram A diagram in which the logarithm of endurance is plotted, as abscissa, against the alternating stress (semi-log plot) or its logarithm (log-log plot), as ordinate.

DE 1. Wöhlerkurve *(f)*
2. S-N-Diagramm *(n)*

ES diagrama *(f)* S-N
FR diagramme *(m)* S-N
HE *διάγραμμα (n)* S-N
IT diagramma *(m)* S-N
NE S-N-diagram *(n)*
PO diagrama *(m)* S-N
RU ---
TU S-N diagrami

16040
sniffler or inward vent valve Also snift valve. A valve in a pressurized system, such as a pressurized cooling system, that allows air to enter the system when the pressure in the system drops below the ambient pressure.

DE Unterdruckventil *(n)*
ES válvula *(f)* de entrada de aire
FR reniflard *(m)*
HE *ἀναρροφητική βαλβίς (f)*
IT valvola *(f)* di aspirazione o di sfogo all'interno
NE terugslagklep
PO válvula *(f)* de ventilação
RU 1. клапан *(m)* открывающийся внутрь бака
2. отрицательный предохранительный клапан *(m)*
3. обратный предохранительный клапан *(m)*
TU sezme subabı

16041
snout The entry section of a combustion chamber.

DE Einlaufstück *(n)*
ES embocadura *(f)*
FR diffuseur *(m)* d'entrée
HE *τμῆμα (n) εἰσαγωγῆς θαλάμου καύσεως*
IT muso *(m)*
NE inlaatmond van de verbrandingskamer
PO boca *(f)* de câmara de combustão
RU входная часть *(f)* камеры сгорания
TU yanma odasına giriş borusunun ağızlığı

16042
snow Precipitation in the form of feathery ice crystals.

DE Schnee *(m)*
ES nieve *(f)*
FR neige *(f)*
HE *χιών (f)*
IT neve *(f)*
NE sneeuw
PO neve *(f)*
RU снег *(m)*
TU kar

16043
snowflakes See 'flakes'.

DE Haarrisse *(m, pl)*
ES escamas *(f, pl)*
FR lamelles *(f, pl)*
HE *τριχόμορφα ραγίσματα (n, pl)*
IT fiocchi *(m, pl)*
NE haarscheurtjes *(pl)*
PO 1. escamas *(f, pl)*
2. lascas *(f, pl)*
RU 1. внутренние трещины *(pl)*
2. чешуики *(pl)*
TU kılcal çatlaklar

16044
snow pellets Small white opaque grains of ice.

DE Reifgraupeln *(f, pl)*
ES pellas *(f, pl)* de nieve
FR neige *(f)* roulée
HE *χιονοσφαιρίδια (n, pl)*
IT grani *(m, pl)* di neve
NE sneeuwkorrels *(pl)*
PO agulhas *(f, pl)* de gelo
RU снежные зерна *(pl)*
TU topak halinde kar

16045
snubber A projection on a turbomachinery blade mating with a similar projection on a neighbouring blade, usually at about two-thirds span, to reduce vibration.

DE Schwingungsdämpfer *(m)*
ES amortiguador *(m)*
FR amortisseur *(m)*
HE *ἀντιδονιστική διάταξις (f) πτερυγίων*
IT ammortizzatore *(m)* di vibrazione
NE trillingsdemper
PO amortecedor *(m)* de vibrações
RU амортизирующая прокладка *(f)*
TU titreşim amortisörü

16046
snubbing unit (a) Units through which pass the leg or arm restraint lines and which normally permit movement in one direction only.
(b) In some installations a lanyard that stops the seat momentarily after ejection and operates all the separation devices to enable the pilot to continue well clear of the seat.

DE Stoppvorrichtung *(f)*
ES unidad *(f)* restrictora
FR renvoi *(m)*
HE *συγκρότημα (n) ἀνασχέσεως*
IT unità *(f)* di arresto
NE ---
PO unidade *(f)* de retenção
RU ограничитель *(m)*
TU sınırlama tertibatı

16047
soar, to To fly without engine power, especially in a sailplane, maintaining or gaining altitude from ascending air currents.

DE segeln
ES volar a vela
FR faire du vol à voile
HE *ἀνεμοπορῶ*
IT veleggiare
NE zweven
PO planar
RU парить *(v)*
TU yelken uçuşu yapmak

16048
sock See 'sleeve'.

DE Packschlauch *(m)*
ES cubierta *(f)*
FR fourreau *(m)* de voilure
HE *περίβλημα (n)*
IT manica *(f)*
NE pakslurf
PO camisa *(f)*
RU 1. чехол *(m)* купола парашюта
2. рукав *(m)* купола парашюта
TU navlaka

16049
soil Undesirable material on a surface and yet not an integral part of the surface.

DE Verunreinigung *(f)*
ES suciedad *(f)*
FR salissure *(f)*
HE *χῶμα (n)*
IT 1. sporcizia *(f)*
2. fango *(m)*
NE vuil
PO sujidade *(f)*
RU грязь *(f)*
TU 1. yabancı madde
2. pislik

16050
solar cell A unit that converts sunlight into electricity.

DE 1. Sonnenzelle *(f)*
2. Solarzelle *(f)*
3. Sonnenenergiezelle *(f)*
ES batería *(f)* solar
FR pile *(f)* solaire
HE *ἡλιακόν στοιχεῖον (n)*
IT cella *(f)* solare
NE zonnecel
PO célula *(f)* solar
RU 1. солнечный фотоэлемент *(m)*
2. элемент *(m)* солнечной батареи питания
TU güneş pili

16051
solar cell array A sheet of numerous solar cells necessary to obtain usable quantities of electrical energy.

DE 1. Sonnenzellenanordnung *(f)*
2 Solarzellenanordnung *(f)*
ES sistema *(m)* de baterías solares
FR battene *(f)* de piles solaires
HE *διάταξις (f) ἡλιακῶν στοιχείων*
IT insieme *(m)* di celle solari
NE zonnepaneel *(n)*
PO painel *(m)* de células solares
RU матрица *(f)* элементов солнечной батареи питания
TU 1. güneş pili
2. güneş akü düzeni

16052
solar energy Energy derived from the Sun.

DE Sonnenenergie *(f)*
ES energía *(f)* solar
FR énergie *(f)* solaire
HE *ἡλιακή ἐνέργεια (f)*
IT energia *(f)* solare
NE zonneënergie
PO energia *(f)* solar
RU солнечная энергия *(f)*
TU güneş enerjisi

16053
solar paddle An array of solar cells extended from a satellite normally.

DE Sonnenzellenausleger *(m)*
ES panel *(m)* solar
FR panneau *(m)* solaire
HE 1. *ἡλιακή κώπη (f)*
2. *φάντωμα (n) ἡλιακῶν στοιχείων*
IT 1. pannello *(m)* solare
2. pala *(f)* solare
NE zonnepaneel *(n)*
PO painel *(m)* de células solares
RU 1. лопасть *(f)* с солнечными элементами
2. панель *(f)* с солнечными элементами
TU uydu yansımalı güneş pili

16054
solar still A collapsible device for use in a survival situation whereby sea water or otherwise unpotable water may be purified by distillation, using solar energy to induce evaporation.

DE 1. Sonnenkraftdestilliergerät *(n)*
2. mit Sonnenkraft betriebenes Destilliergerät *(n)*
ES destilador *(m)* solar
FR lentille *(f)* solaire
HE *ἡλιακός ἀποστάκτης (m)* (*ὕδατος*)
IT distillatore *(m)* solare
NE distilleerapparaat *(n)* werkend op zonneënergie
PO destilador *(m)* solar
RU солнечный дистиллятор *(m)*
TU güneş imbiği

16055
soldering Similar to brazing but employing a filler metal having a melting range below about 450 C.

DE 1. Löten *(n)*
2. Weichlöten *(n)*
ES soldadura *(f)*
FR 1. soudage *(m)*
2. brasage *(m)*
HE *συγκόλλησις (f)*
IT saldatura *(f)*
NE solderen
PO soldadura *(f)*
RU пайка *(f)*
TU lehimleme

16056
solenoid refuelling valve A refuelling valve the opening and closing of which is controlled by integral electromagnets.

DE elektromagnetisches Betankungsabschaltventil *(n)*
ES válvula *(f)* electromagnética de reaprovisionamiento
FR électrovalve *(f)* de remplissage
HE *ἠλεκτρομαγνητική βαλβίς (f) πληρώσεως*
IT valvola *(f)* a solenoide di rifornimento combustibile
NE solenoïde vulklep
PO electro-válvula *(f)* de abastecimento
RU соленоидный кран *(m)* системы заправки топливом
TU elektromanyetik kontrollu yakıt ıkmal valfi

16057
solid blockage The contribution to blockage due to the obstruction of the stream by the model itself.

DE ---
ES bloqueo *(m)* sólido
FR blocage *(m)* par la maquette
HE *ἐμποδισμός (m) ὑπό ὁμοιώματος*
IT bloccaggio *(m)* da parte di un solido
NE blokkering door model
PO bloqueio *(m)* sólido
RU загромождение *(n)* аэродинамической трубы телом
TU 1. akımın modelle bloke edilmesi
2. som tıkama

16058
solidity (rotors) The ratio of the total blade area of a rotor to the disc area.

DE Blattflächendichte *(f)*
ES solidez *(f)* (rotores)
FR plénitude *(f)*
HE *πληρότης (f)*
IT solidità *(f)* (rotori)
NE volheidsgraad
PO solidez *(f)* (rotores)
RU величина *(f)* покрытия винта
TU 1. sağlamlık derecesi (rotorda)
2. sulbiyet (rotorda)

16059
solidity at a particular radius Of a propeller. The ratio of the sum of the chord lengths of the blades at a particular radius to the circumference of a circle of that radius, e.g., solidity at 'standard radius'.

DE Blattdichte *(f)* für einen bestimmten Radius
ES solidez *(f)* a un radio dado
FR ---
HE *πληρότης (f) εἰς ὡρισμένην ἀκτῖνα*
IT solidità *(f)* ad un particolare raggio
NE volheidsgraad (bij een bepaalde straal)
PO solidez *(f)* a um raio determinado
RU величина *(f)* покрытия винта при заданном радиусе
TU belirli bir yançapta sulbiyet oranı

16060
solid phase welding Welding by pressing together the pieces to be joined, at room or elevated temperature

DE Presschweissen *(n)*
ES soldadura *(f)* en fase sólida
FR soudage *(m)* en phase solide
HE *συγκόλλησις (f) διά στερεᾶς φᾶσεως*
IT saldatura *(f)* in fase solida
NE drukstuiklassen
PO soldadura *(f)* por fase sólida
RU сварка *(f)* в твердой фазе
TU 1. katı faz kaynağı
2. basınçlı kaynak

16061
solid propellant Specifically, a rocket propellant in solid form, usually such a propellant containing both fuel and oxidizer combined or mixed in a solid (not powdered nor granulated) form.

DE Festtreibstoff *(m)*
ES propulsante *(m)* sólido
FR 1. propergol *(m)* solide
2. poudre *(f)*
HE *στερεόν (n) προωθητήριον*
IT propellente *(m)* solido
NE 1. vaste stuwstof
2. kruit *(n)*
PO propulsante *(m)* sólido
RU твердое ракетное топливо *(n)*
TU katı sevk maddesi

16062
solid propellant engine See 'solid-propellant rocket engine'.

16063
solid propellant rocket engine A rocket engine fuelled with a solid propellant. Such motors consist essentially of a combustion chamber containing the propellant and a nozzle for the exhaust jet, although they often contain other components, such as grids, liners, etc.

DE Feststoffraketentriebwerk *(n)*
ES motor *(m)* cohete de propulsante sólido
FR moteur-fusée *(m)* à propergol solide
HE *πυραυλοκινητήρ (m) στερεοῦ προωθητηρίου*
IT motore *(m)* a razzo a propellente solido
NE kruitraketmotor
PO motor *(m)* de foguete de propulsante sólido
RU 1. ракетный двигатель *(m)* твердого топлива
2. РДТТ *(abbr)*
3. пороховой ракетный двигатель *(m)*
TU katı yakıtlı roket motoru

16064
solid rocket Any rocket using solid propellant. These are usually formed initially as a powder which has all the ingredients to support combustion.

DE Feststoffrakete *(f)*
ES cohete *(m)* de propulsante sólido
FR fusée *(f)* à poudre
HE *πύραυλος (m) στερεοῦ προωθητηρίου*
IT razzo *(m)* a propellente solido
NE raket met vaste brandstof
PO foguete *(m)* de propulsante sólido
RU ракета *(f)* с РДТТ
TU katı yakıtlı roket

16065
solo flight time Flight time during which a pilot is the sole occupant of an aircraft.

DE 1. Alleinflugzeit *(f)*
2. Soloflugzeit *(f)*
ES tiempo *(m)* de vuelo en solitario
FR temps *(m)* de vol solo
HE *χρόνος (m) πτήσεως μόνος*
IT tempo *(m)* di volo da solo (per allievo pilota)
NE solo-vliegtijd
PO tempo *(m)* em vôo com único ocupante

RU число *(n)* часов самостоятельного полета
TU tek kişilik uçuş süresi

16066
solution heat treatment Heating an alloy to a suitable temperature, holding at that temperature long enough to allow one or more constituents to enter into solid solution, and then cooling rapidly enough to hold the constituents in solution.

DE Lösungsglühen *(n)*
ES tratamiento *(m)* térmico de disolución
FR traitement *(m)* thermique de mise en solution
HE *θερμική κατεργασία (f) διαλύσεως*
IT trattamento *(m)* termico di solubilizzazione
NE oplosgloeien
PO tratamento *(m)* por calor para formar soluções sólidas
RU термическая обработка *(f)* на твердый раствор
TU termik ergime işlemi

16067
solvation The swelling, gelling or solution of a resin by a solvent or plasticizer.

DE Solvatation *(f)*
ES disolución *(f)*
FR solvation *(f)*
HE *διάλυσις (f)*
IT solvatazione *(f)*
NE 1. solvatie
2. solvatatie
PO dissolução *(f)*
RU сольватация *(f)*
TU *erime*

16068
solvent cement A liquid adhesive utilizing an organic solvent as the vehicle for deposition of the adhesive polymer.

DE lösungsmittelhaltiger Klebstoff *(m)*
ES cemento *(m)* de disolvente
FR ciment *(m)* au solvant
HE *διαλυτική κόλλα (f)*
IT cemento *(m)* solvente
NE lijm met oplosmiddel
PO diluente *(m)*
RU клей *(m)* активированный растворителем
TU eritme maddesi

16069
sonar By analogy with radar, acoustic (usually underwater) sound detection and ranging. Equipment may be suspended by a cable, below a helicopter, contained in a sonobuoy, or carried on a ship. Formerly known as ASDIC.

DE Sonar *(n)*
ES sonar *(m)*
FR sonar *(m)*
HE *(ἀκουστικό) σύστημα (n) ἠχρανιχνεύσεως καί ἐντοπισμοῦ (ὑποβρύχια)*
IT ecogoniometro *(m)*
NE sonar
PO sonar *(m)*
RU сонар *(m)*
TU sonar

16070
sonic Of, or pertaining to, sound or the speed of sound.

DE 1. mit Schallgeschwindigkeit
2. schall...
ES sónico
FR sonique *(m)*
HE *ἠχητικός (m)*
IT sonico *(m)*
NE sonisch
PO sónico *(m)*
RU звуковой *(adj)*
TU sese ait

16071
sonic altimeter An experimental form of altimeter that measures absolute altitude by means of the elapsed time interval between the transmission of a distinctive sound from an aircraft and the return of its echo from the surface.
DE akustisches Echolot *(n)*
ES altímetro *(m)* de sonido
FR altimètre *(m)* sonore
HE ἠχητικόν ὑψόμετρον *(n)*
IT altimetro *(m)* sonico
NE acoustische hoogtemeter
PO altímetro *(m)* sonoro
RU звуковой высотомер *(m)*
TU ses altimetresi

16072
sonic bang (a) The noise heard when shock waves from an aircraft, flying at or above the speed of sound, reach the observer.
(b) The audible effect of the pressure wave produced by a supersonic aircraft.
DE 1. Ueberschallknall *(m)*
2. Schallknall *(m)*
ES 1. bang *(m)* sónico
2. bum *(m)* sónico
FR bang *(m)* sonique
HE ὑπερηχητικος κρότος *(m)*
IT 1. rombo *(m)* sonico
2. boom *(m)* sonico
NE supersone knal
PO 1. 'bang' *(m)* sónico
2. estampido *(m)* sónico
RU 1. звуковой удар *(m)*
2. хлопок *(m)*
TU ses patlaması

16073
sonic barrier See 'sound barrier'.

16074
sonic boom See 'sonic bang'.

16075
sonic boom carpet The area of ground beneath an aircraft flying at supersonic speed in which the sonic boom is heard. The lateral spread of the carpet is related to aircraft altitude, speed and atmospheric conditions.
DE Schleppe *(f)* des Ueberschallknalls
ES barrido *(m)* del bum sónico
FR trace *(f)* au sol du bang sonique
HE ἴχνος *(f)* ὑπερηχητικοῦ κρότου
IT area *(f)* del terreno soggetta al boom sonico
NE schokgolf-grondbaan
PO área *(f)* de terreno do estampido sónico
RU зона *(f)* воздействия звукового удара
TU ses patlaması etki alanı

16076
sonic boom overpressure Pressure deviation from the ambient level at a given point caused by a sonic bang
DE positiver Anteil *(m)* des Ueberschallknalldrucks
ES sobrepresión *(f)* del bum sónico
FR surpression *(f)* due au bang sonique
HE ὑπερπίεσις *(f)* περιβάλοντος ἐξ ὑπερηχητικοῦ κρότου
IT sovrapressione *(f)* prodotta dal boom sonico
NE schokgolfoverdruk
PO sobrepressão *(f)* devido ao estampido sónico
RU избыточное давление *(n)* при звуковом ударе
TU ses patlaması aşırı basıncı

16077
sonic boom signature The trace of the pressure deviation from the ambient level versus time, characteristically N-shaped.
DE zeitlicher Druckverlauf *(m)* des Ueberschallknalls
ES signatura *(f)* del bum sónico
FR signature *(f)* du bang sonique
HE ἴχνος *(n)* ὑπερηχητικοῦ θορύβου
IT segnatura *(f)* da boom sonico
NE schokprofiel *(n)*
PO assinatura *(f)* do estampido sónico
RU характерные признаки *(pl)* звукового удара
TU ses patlaması ile ilgili aşırı basınç

16078
sonic line Line (in two-dimensional flow) joining points at which the local Mach number in a flow field is unity.
DE ---
ES línea *(f)* sónica
FR ligne *(f)* sonique
HE ἠχητική γραμμή *(f)*
IT linea *(f)* sonica
NE sonische lijn
PO linha *(f)* sónica
RU линия *(f)* возмущений
TU sonik noktaları birleştiren çizgi

16079
sonic speed The local speed of sound.
DE Schallgeschwindigkeit *(f)*
ES velocidad *(f)* del sonido
FR vitesse *(f)* sonique
HE ἠχητική ταχύτης *(f)*
IT velocità *(f)* sonica
NE geluidssnelheid
PO velocidade *(f)* sónica
RU 1. звуковая скорость *(f)*
2. скорость *(f)* звука
TU ses hızı

16080
Sonne See 'consol'.

16081
sonobuoy A buoy launched from a ship or aircraft to detect, acoustically, the presence or movement of targets, especially submarine targets. The information collected is sent by radio to the parent craft.
DE Sonoboje *(f)*
ES sonoboya *(f)*
FR 1. bouée *(f)* Séréquel
2. bouée *(f)* acoustique
HE σημαδοῦρα *(f)* ἀκουστικῆς ἀνιχνεύσεως
IT 1. boa *(f)* con idrofono e radiotrasmittente
2. boa *(f)* acustica
NE sonoboei
PO bóia *(f)* de detecção acústica
RU радиогидроакустический буй *(m)*
TU akustik şamandıra

16082
sortie (air) An operational flight by one aircraft.
DE 1. Einsatzflug *(m)*
2. Feindflug *(m)*
ES salida *(f)* (de un avión)
FR sortie *(f)* (aérienne)
HE ἔξοδος *(f)* (ἀέρος)
IT sortita *(f)* (aerea)
NE (operationele) vlucht
PO saída *(f)* (aérea)
RU вылет *(m)*
TU 1. çıkış
2. huruc

16083
sortie radius The straight-line distance from its base the farthest point to which an aircraft can fly, in still air, complete its mission and return to its base, with a specified minimum reserve quantity of fuel remaining (also known as 'radius of action')
DE Aktionsradius *(m)*
ES radio *(m)* de acción
FR rayon *(m)* d'action
HE ἀκτίς *(f)* ἐξόδου
IT raggio di sortita
NE aktieradius
PO raio *(m)* de acção
RU радиус *(m)* вылета
TU seyir yançapı

16084
sound barrier A popular term for the phenomena that cause large changes in the aerodynamic characteristics of an aircraft approaching the speed of sound, formerly believed to make supersonic flight unattainable.
DE Schallmauer *(f)*
ES barrera *(f)* de sonido
FR mur *(m)* du son
HE ἠχητικόν φράγμα *(n)*
IT barriera *(f)* del suono
NE 1. geluidsbarrière
2. geluidsgrens
PO barreira *(f)* do som
RU звуковой барьер *(m)*
TU 1. sonik sınır
2. ses duvarı

16085
sounding balloon A balloon, free or captive, carrying equipment for the measurement of meteorological or other (e.g., cosmic radiation) quantities in the atmosphere.
DE Sondenballon *(m)*
ES globo *(m)* de sondeo
FR ballon *(m)* sonde
HE ἀερόσφαιρα *(f)* βολίσεως
IT pallone *(m)* sonda
NE sondeerballon
PO balão-sonda *(m)*
RU шар-зонд *(m)*
TU 1. sondaj balonu
2. ıskandıl balonu

16086
sounding rocket A rocket carrying equipment for making observations in the upper atmosphere.
DE Sondenrakete *(f)*
ES cohete *(m)* de sondeo
FR fusée *(f)* sonde
HE βολιδοπύραυλος *(m)*
IT razzo *(m)* sonda
NE sondeerraket
PO foguete-sonda *(m)*
RU зондирующая ракета *(f)*
TU 1. sondaj roketi
2. ıskandıl roketi

16087
sound level A weighted value of the sound pressure level as determined by a sound level meter.
DE Schallpegel *(m)*
ES nivel *(m)* de sonido
FR niveau *(m)* sonore
HE ἠχητικόν ἐπίπεδον *(n)*
IT livello *(m)* sonoro
NE geluidsniveau *(n)*
PO nível *(m)* sonoro
RU уровень *(m)* звука
TU ses şiddeti seviyesi

16088
sound level A Sound level measured by a sound level meter with A weighting. Values are expressed in dBA. See 'sound level meter'.
DE A-Schallpegel *(m)*
ES nivel *(m)* de sonido A
FR niveau *(m)* sonore A
HE ἠχητικόν ἐπίπεδον *(n)* A

IT livello *(m)* sonoro A
NE geluidsniveau A *(n)*
PO nível *(m)* sonoro A
RU уровень *(m)* звука в дБА
TU A ses şiddeti

16089
sound level meter An instrument for the objective measurement of sound, consisting of a microphone, amplifier and indicating device. Weighting networks are incorporated providing various sensitivities to sounds of different frequencies to simulate characteristics of the sensitivity of the human ear for different frequencies. These characteristics are termed A, B, etc. scale operating conditions. Measurements with a weighted response are usually referred to as sound levels with the appropriate suffix, e.g., sound level A, and the actual values expressed as dBA, etc.

DE Schallpegelmesser *(m)*
ES sonómetro *(m)*
FR sonomètre *(m)*
HE *μετρητής (m) ἠχητικοῦ ἐπιπέδου*
IT 1. misuratore *(m)* di livello sonoro
2. sonometro *(m)*
NE 1. geluidsniveaumeter
2. decibelmeter
PO 1. medidor *(m)* de nível sonoro
2. sonómetro *(m)*
RU измеритель *(m)* уровня звука
TU 1. ses şiddeti göstergesi
2. sonometre

16090
sound pressure level (SPL) The sound pressure level of a sound in decibels is equal to 20 times the logarithm to the base 10 of the ratio of the rms sound pressure to the reference sound pressure. In case of doubt, the reference sound pressure should be stated. In the absence of any statement to the contrary, the reference sound pressure in air is taken to be 2 x 10 to the 5th power.

DE Schalldruckpegel *(m)*
ES nivel *(m)* de presión acústica
FR niveau *(m)* de pression sonore
HE *ἐπίπεδον (n) ἠχητικῆς πιέσεως*
IT livello *(m)* di sovrapressione sonora
NE geluidsdrukniveau *(n)*
PO nível *(m)* de pressão sonora (SPL)
RU уровень *(m)* звукового давления
TU ses basıncı seviyesi (şiddeti)

16091
sound pressure spectrum See 'acoustic spectrum'.

DE Schalldruckspektrum *(n)*
ES espectro *(m)* acústico
FR spectre *(m)* acoustique
HE *φάσμα (n) ἠχητικῆς πιέσεως*
IT spettro *(m)* dalle sovrapressioni sonore
NE spectrum *(n)* van de geluidsdruk
PO espectro *(m)* de pressão sonora
RU спектр *(m)* звукового давления
TU ses basınç spektrumu

16092
sound suppressor Any system of baffles, tuned manifolds or acoustic treatment to reduce the noise from the exhaust of a jet engine; it may be tuned to reduce especially troublesome frequencies.

DE Schalldämpfer *(m)*
ES supresor *(m)* de ruido
FR réducteur *(m)* de bruit
HE *μηχανισμός (m) ἐξουδετερώσεως θορύβου*
IT attenuatore *(m)* del rumore
NE geluiddemper
PO supressor *(m)* de som
RU 1. шумоглушитель *(m)*
2. глушитель *(m)* шума
TU 1. ses azaltıcı
2. susturucu

16093
source In the mathematical representation of fluid flow, a point from which the fluid emanates.

DE Quelle *(f)*
ES fuente *(f)*
FR source *(f)*
HE *πηγή (f)*
IT sorgente *(f)*
NE bron
PO fonte *(f)*
RU источник *(m)*
TU 1. kaynak
2. bir akışkanın kaynağı

16094
source inspection Inspection by a buyer at the supplier's manufacturing plant.

DE Inspektion *(f)* bei Lieferfirmen
ES inspección *(f)* en fábrica
FR 1. contrôle *(m)* chez le fabricant
2. contrôle *(m)* à la source
HE *ἐπιθεώρησις (f) πηγῆς προμηθείας*
IT ispezione *(f)* alla sorgente
NE kontrole bij de bron
PO inspecção *(f)* em usina
RU поставительский контроль *(m)* на месте производства
TU fabrika muayenesi

16095
space booster The stage or stages of a rocket used to propel it out of the Earth's atmosphere.

DE Trägerrakete *(f)*
ES cohete *(m)* acelerador espacial
FR lanceur *(m)* spatial
HE *διαστημικός ἐνισχυτής (m)*
IT razzo *(m)* di accelerazione nello spazio
NE draagraket
PO reforçador *(m)* espacial
RU ракета-носитель *(m)* КПА
TU feza busteri

16096
space cabin See 'sealed cabin'.

DE abgedichtete Kabine *(f)*
ES cabina *(f)* espacial
FR cabine *(f)* spatiale
HE *διαστημική καμπίνα (f)*
IT cabina *(f)* per lo spazio
NE ruimtekapsule
PO cabine *(f)* espacial
RU герметическая кабина *(f)*
TU feza hücresi

16097
space coordinates A three-dimensional system of Cartesian coordinates by which a point is located by three magnitudes, indicating distance from three planes which intersect at a point.

DE Raumkoordinaten *(f, pl)*
ES coordenadas *(f, pl)* espaciales
FR coordonnées *(f, pl)* spatiales
HE *διαστημικαί συντεταγμέναι (f, pl)*
IT coordinate *(f, pl)* spaziali
NE ruimte-koördinaten *(pl)*
PO coordenadas *(f, pl)* espaciales
RU пространственные координаты *(pl)*
TU uzay koordinatları

16098
space fixed reference An orientated reference system in space independent of Earth phenomena for positioning.

DE raumfestes Bezugssystem *(n)*
ES referencia *(f)* rija en el espacio
FR coordonnées *(f, pl)* absolues
HE *σταθερά ἀφετηρία (f) διαστήματος*
IT riferimento *(m)* fisso allo spazio
NE ruimtevaste referentie
PO referência *(f)* fixa no espaço
RU ориентирование *(n)* по небесным телам
TU uzay sabit referansı

16099
space medicine A specialized extension of aviation medicine to include those stresses associated with flight beyond the atmosphere, such as weightlessness, radiation hazards and the sealed cabin.

DE Raumfahrtmedizin *(f)*
ES medicina *(f)* espacial
FR médecine *(f)* spatiale
HE *διαστημική ἰατρική (f)*
IT medicina *(f)* spaziale
NE ruimtevaartgeneeskunde
PO medicina *(f)* espacial
RU космическая медицина *(f)*
TU feza tıbbı

16100
space myopia See 'empty-field myopia'.

16101
space polar coordinates A system of coordinates by which a point on the surface of a sphere is located in space.

DE Kugelkoordinaten *(f, pl)*
ES coordenadas *(f, pl)* esféricas
FR coordonnées *(f, pl)* polaires dans l'espace
HE *διαστημικαί πολικαί συντεταγμέναι (f,pl)*
IT coordinate *(f, pl)* polari nello spazio
NE driedimensionale polaire koördinaten *(pl)*
PO coordenadas *(f, pl)* polares espaciales
RU пространственные полярные координаты *(pl)*
TU uzay polar koordinatları

16102
space sickness A poorly defined term coined for the vague motion-sickness-like malaise which has been reported as having occurred during some space flights.

DE Raumkrankheit *(f)*
ES mal *(m)* del espacio
FR mal *(m)* de l'espace
HE *νόσος (f) τοῦ διαστήματος*
IT mal *(m)* dello spazio
NE ruimteziekte
PO mal *(m)* do espaço
RU 1. космическая болезнь *(f)*
2. спутниковая болезнь *(f)*
TU feza hastalığı

16103
space suit Popular term for a pressure suit specifically designed for use in spacecraft or for excursions therefrom.

DE Raumanzug *(m)*
ES traje *(m)* espacial
FR vêtement *(m)* spatial
HE *διαστημική στολή (f)*
IT tuta *(f)* spaziale
NE ruimtepak *(n)*
PO fato *(m)* espacial
RU космический костюм *(m)*
TU feza elbisesi

16104
space surgeon A physician specialist in space medicine and technology, so designated by proper authority.

DE Raumfahrtarzt *(m)*
ES médico *(m)* aeroespacial
FR docteur *(m)* de médecine aérospatiale

HE ἰατρός *(m)* διαστημικῆς ἰατρικῆς
IT specialista *(m)* in medicina spaziale
NE ruimtevaartgeneeskundige
PO médico *(m)* espacial
RU космический врач *(m)*
TU feza hastalıkları doktoru

16105
spalling Similar to exfoliation but associated with flakes rather than laminae. Also used to describe various forms of disintegration of refractories.

DE 1. Abspittern *(n)*
2. Abplatzen *(n)*
ES fragmentación *(f)*
FR écaillage *(m)*
HE ---
IT scheggiatura *(f)*
NE afschilferen
PO fragmentação *(f)*
RU 1. дробление *(n)*
2. растрескивание *(n)*
3. откалывание *(n)*
TU parçalanma

16106
span (a) Of an aeroplane The distance between the wing tips normal to the plane of symmetry.
(b) Of an aerofoil. The length along a specified line

DE Spannweite *(f)*
ES envergadura *(f)*
FR envergure *(f)*
HE ἐκπέτασμα *(n)*
IT apertura *(f)* alare
NE spanwijdte
PO envergadura *(f)*
RU размах *(m)*
TU kanat genişliği

16107
span (parachutes) The flat planform length of line joining wing tips of aerofoil shaped canopies measured parallel to canopy y axis.

DE Spannweite *(f)*
ES envergadura *(f)* (paracaídas)
FR envergure *(f)* (parachutes)
HE ἐκπέτασμα *(n)*
IT apertura *(f)* alare (paracadute)
NE spanwijdte
PO envergadura *(f)* (pára-quedas)
RU размах *(m)* парашюта
TU düz dikdörtgen paraşütte geniş kenarın uzunluğu

16108
span loading The gross weight of an aircraft divided by the the span.

DE Spannweitenbelastung *(f)*
ES carga *(f)* por envergadura
FR rapport *(m)* poids/envergure
HE φόρτος *(n)* ἐκπετάσματος
IT carico *(m)* per unità apertura
NE spanwijdte-belasting
PO carga *(f)* sobre a envergadura
RU нагрузка *(f)* на размах
TU kanat uzunluğu yüklemesi

16109
spar A principal spanwise structural member of an aerofoil or control surface.

DE Holm *(m)*
ES larguero *(m)*
FR longeron *(m)* d'aile ou de gouverne
HE διαμήκης δοκός πτέρυγος
IT longherone *(m)*
NE ligger
PO longarina (asa) *(f)*
RU лонжерон *(m)*
TU 1. kiriş
2. lonjeron

16110
spar boom (cap) The main end-load-carrying member of a spar.

DE Holmgurt *(m)*
ES cordón *(m)* de larguero
FR semelle *(f)* de longeron
HE κέρκος *(m)* διαμήκους δοκοῦ
IT cima *(f)* della trave del longherone
NE liggergording
PO alma *(f)* da longarina
RU 1. полка *(f)* лонжерона
2. пояс *(m)* лонжерона
TU 1. kiriş ucu
2. lonjeron başlığı

16111
spare parts Articles of a repair or replacement nature for incorporation in an aircraft, including engines and propeller.

DE Ersatzteile *(n, pl)*
ES piezas *(f, pl)* de recambio
FR rechanges *(m, pl)*
HE ἀνταλλακτικά *(n, pl)*
IT parti *(m, pl)* di ricambio
NE reservedelen *(pl)*
PO peças *(f, pl)* de recâmbio
RU запасные части *(pl)*
TU yedek parçaları

16112
spar frame A specially strong frame in the plane of any spar.

DE Spant *(m)*
ES refuerzo *(m)* en plano de larguero
FR couple *(m)* longeron
HE σκελετός *(m)* διαμήκους δοκοῦ
IT telaio *(m)* del longherone
NE liggerbeslag
PO estrutura *(f)* da longarina
RU шпангоут *(m)* крепления лонжерона
TU direnç kaburgası

16113
spark machining See 'electrical discharge machining'.

DE 1. funkenerosives Bearbeiten *(n)*
2. Funkenerodieren *(n)*
ES mecanizado *(m)* por arco
FR usinage *(m)* par étincelage
HE κατεργασία *(f)* διά σπινθερισμοῦ
IT lavorazione *(f)* a scarica elettrica
NE vonkverspanen
PO trabalhado *(m)* por faísca
RU электроискровая обработка *(f)*
TU kıvılcımla işleme

16114
spark testing Determining the approximate chemical composition of steel by holding a sample against an abrasive wheel and noting the characteristics of the stream of sparks produced

DE 1. Funkenprüfung *(f)*
2. Funkenprobe *(f)*
ES análisis *(f)* por chispas
FR essai *(m)* à l'étincelle
HE δοκιμή *(f)* διά σπινθηρισμοῦ
IT prova *(f)* di scintillamento
NE staalidentifikatie met de vonkproef
PO ensaio *(m)* por faíscas
RU 1. проба *(f)* на искру
2. искровая проба *(f)*
TU kıvılcım deneyi

16115
spar web The shear carrying plate in a spar.

DE Holmsteg *(m)*
ES alma *(f)* del larguero
FR âme *(f)* de longeron
HE ψυχή *(f)* διαμήκους δοκοῦ
IT anima *(f)* del longherone
NE liggerlijfplaat
PO alma *(f)* da longarina
RU стенка *(f)* лонжерона
TU kiriş elemanları

16116
spat A fairing around the wheel of a fixed landing gear.

DE Radverkleidung *(f)*
ES carena *(f)* del tren
FR carénage *(m)* (de train)
HE κάλυμμα *(n)* τροχοῦ
IT carena *(f)*
NE wielkap
PO carenagem *(f)* da roda
RU обтекатель *(m)* колеса
TU çamurluk

16117
spatial disorientation A perceptual disturbance occurring in flight in which the aviator fails to appreciate correctly, or is uncertain of, the attitude or position of himself and his aircraft with reference to the surface of the Earth. Aviator's vertigo is used by some to describe the same phenomenon, although true vertigo may not be present

DE Verlust *(m)* der räumlichen Orientierung
ES desorientación *(f)* espacial
FR désorientation *(f)* spatiale
HE διαστημικός ἀποπροσανατολισμός *(m)*
IT disorientazione *(f)* spaziale
NE ruimtelijke desoriëntatie
PO desorientação *(f)* espacial
RU пространственная дезориентировка *(f)*
TU feza yanılması

16118
spatial orientation The awarenesss of one's attitude in space.

DE räumliche Orientierung *(f)*
ES orientación *(f)* espacial
FR orientation *(f)* spatiale
HE προσανατολισμός *(m)* χώρου (διαστημικοῦ)
IT orientazione *(f)* spaziale
NE ruimtelijke oriëntatie
PO orientação *(f)* espacial
RU ориентировка *(f)* в пространстве
TU fezada yer tayini

16119
special VFR flight A controlled VFR flight authorized by air traffic control to operate within a control zone under meteorological conditions below the visual meteorological conditions.

DE Sonder-VFR-Flug *(m)*
ES vuelo *(m)* VFR especial
FR vol *(m)* VFR spécial
HE εἰδική πτῆσις *(f)* VFR
IT volo *(m)* VFR speciale
NE bijzondere VFR-vlucht
PO vôo *(m)* VFR especial
RU специальный полет *(m)* по визуальным правилам
TU özel VFR uçuşu

16120
specification The document which prescribes in detail the requirements to which the supplies or services must conform.
NOTE: It may refer to drawings, patterns or other relevant documents and may also indicate the means and criteria whereby conformance can be checked.

DE Spezifikation *(f)*
ES especificación *(f)*

FR cahier *(m)* des charges
HE *προδιαγραφή (f)*
IT specifica *(f)*
NE 1. bestek *(n)*
2. specifikatie
PO especificação *(f)*
RU 1. спецификация *(f)*
2. список *(m)* технических условий продукции
TU 1. şartname
2. spesifikasyon

16121
specific consumption (a) Of engines driving propellers. The quantity of fuel or oil consumed per horsepower per hour.
(b) Of jet reaction engines. The weight of propellant or fuel consumed per pound of thrust per hour

DE spezifischer Kraftstoffverbrauch *(m)*
ES consumo *(m)* específico
FR consommation *(f)* spécifique
HE *εἰδική κατανάλωσις (f)*
IT consumo *(m)* specifico
NE specifiek verbruik *(n)*
PO consumo *(m)* específico
RU удельный расход *(m)*
TU 1. özgül tüketim
2. özgül yakıt sarfiyatı

16122
specific excess power The product of the maximum available longitudinal acceleration and the true airspeed, usually expressed as the maximum available instantaneous rate of climb.

DE spezifischer Leistungsüberschuss *(m)*
ES potencia *(f)* específica sobrante
FR réserve *(f)* de manoeuvre
HE *εἰδική περίσσεια (f) ἰσχύος*
IT potenza *(f)* specifica in eccesso
NE specifieke vermogensreserve
PO potência *(f)* excedente específica
RU удельная избыточная мощность *(f)*
TU azami güç

16123
specific impulse (a) Total impulse divided by the initial propellant weight.
(b) The thrust per unit weight-flow rate of propellant.

DE spezifischer Impuls *(m)*
ES impulso *(m)* específico
FR impulsion *(f)* spécifique
HE *εἰδική παρόρμησις (f)*
IT impulso *(m)* specifico
NE specifieke impuls
PO impulso *(m)* específico
RU 1. удельный импульс *(m)*
2 удельная тяга *(f)*
TU 1. izafi sevk
2. özgül itiş gücü

16124
specific proof strength The ratio of the 0.2 percent proof stress of a material to its specific gravity.

DE spezifische Dehngrenze *(f)*
ES resistencia *(f)* específica de prueba
FR résistance *(f)* spécifique d'épreuve
HE *εἰδική ἀντοχή (f) δοκιμῆς*
IT tensione *(f)* specifica di prova
NE specifieke rekterkte
PO tensão *(f)* específica de prova
RU 1. удельная пробная прочность *(f)*
2. удельная контрольная прочность *(f)*
TU özgül deney dayanımı

16125
specific propellant consumption The ratio of the amount of propellant consumed per unit time to the thrust of a rocket engine. Reciprocal of 'specific impulse'.

DE spezifischer Treibstoffverbrauch *(m)*
ES consumo *(m)* específico de propulsante
FR consommation *(f)* spécifique de propergol
HE *εἰδική κατανάλωσις (f) προωθητηρίου*
IT consumo *(m)* specifico di propellente
NE specifiek stuwstofverbruik *(n)*
PO consumo *(m)* específico de propulsante
RU удельный расход *(m)* ракетного топлива
TU özgül yakıt sarfiyatı

16126
specific range The distance flown in still air per unit mass of fuel consumed at the instantaneous weight of the aircraft.

DE spezifische Reichweite *(f)*
ES radio *(m)* de acción específico
FR rayon *(f)* d'action spécifique
HE *εἰδική ἐμβέλεια (f)*
IT autonomia *(f)* chilometrica specifica
NE specifieke vlieglangte
PO raio *(m)* de acção específico
RU заданная дальность *(f)* полета
TU özgül uçuş mesafesi

16127
specific stiffness The ratio of the modulus of elasticity of a material to its specific gravity.

DE spezifischer Elastizitätsmodul *(m)*
ES rigidez *(f)* específica
FR rigidité *(f)* spécifique
HE *εἰδική ἀκαμψία (f)*
IT rigidezza *(f)* specifica
NE specifieke stijfheid
PO rigidez *(f)* específica
RU удельная жесткость *(f)*
TU özgül eğilmezlik

16128
specific strength The ratio of the tensile strength of a material to its specific gravity.

DE spezifische Zugfestigkeit *(f)*
ES resistencia *(f)* específica
FR résistance *(f)* spécifique
HE *εἰδική ἀντοχή (f)*
IT resistenza *(f)* specifica
NE 1. specifieke sterkte
2. breeklengte
PO resistência *(f)* específica
RU удельная прочность *(f)*
TU 1 özgül dayanım
2. özgül gerilme

16129
specific thrust (a) The thrust produced by a jet engine or by a propeller per unit weight of airflow per unit time
(b) Rocketry. Equivalent of 'specific impulse'.

DE spezifischer Schub *(m)*
ES empuje *(m)* específico
FR 1. poussée *(f)* spécifique (d'un réacteur)
2. impulsion *(f)* spécifique (d'un moteur-fusée)
HE *εἰδική ὤσις (f)*
IT spinta *(f)* specifica
NE specifieke stuwkracht
PO impulso *(m)* específico
RU удельная тяга *(f)*
TU özgül çekiş kuvveti

16130
specimen See 'sample'.

DE 1 Probe *(f)*
2 Prüfling *(m)*
3. Stichprobenelement *(n)*
ES muestra *(f)*
FR échantillon *(m)*
HE *δεῖγμα (n)*
IT campione *(m)*
NE proefstuk *(n)*
PO 1 espécime *(f)*
2. amostra *(f)*
RU 1 выборка *(f)*
2. экземпляр *(m)*
3. образец *(m)*
TU 1. örnek
2. numune

16131
spectral density The mean-square value of the quantity in a band one hertz wide, centred at a specified frequency.

DE Spektraldichte *(f)*
ES densidad *(f)* espectral
FR densité *(f)* spectrale
HE *πυκνότης (f) φάσματος*
IT densità *(f)* spettrale
NE spektrale dichtheid
PO densidade *(f)* espectral
RU спектральная плотность *(f)*
TU 1. tayf yoğunluğu
2. tayfsel yoğunluk

16132
speech interference level (SIL) A simplified method of quantifying the effect of noise on speech communication. It is calculated from the arithmetic average of the sound pressure levels of specified octave bands within the speech frequency range.

DE 1 Sprachstörpegel *(m)*
2. SIL
ES nivel *(m)* de interferencia en conversación
FR niveau *(m)* d'intelligibilité
HE *ἐπίπεδον (n) παρεμβολῶν τηλεφωνίας*
IT livello *(m)* di interferenza nelle comunicazioni parlate
NE spraakbeïnvloedingsgraad
PO nível *(m)* de interferência na voz (SIL)
RU уровень *(m)* шума затрудняющий речевое общение
TU konuşmada parazit seviyesi

16133
speed brake An air brake in the form of a flap or plate. Also called a drag brake.

DE Bremsklappe *(f)*
ES freno *(m)* por resistencia aerodinámica
FR aérofrein *(m)*
HE *ἀεροπέδη (f)*
IT freno *(m)* di velocità
NE 1. remklep
2. weerstandsklep
PO freio *(m)* de velocidade
RU 1. воздушный тормоз *(m)*
2 аэродинамический тормоз *(m)*
3 тормозной щиток *(m)*
TU hız freni

16134
speed-density control A type of control that meters fuel to an engine in response to variations in rpm, air density, intake manifold pressure and temperature and exhaust back pressure.

DE 1. drehzahl- und luftdichteabhängige Kraftstoffregelung *(f)*
2 Drehzahlregler *(m)* mit Luftdichteaufschlag
ES control *(m)* velocidad-densidad
FR régulateur *(m)* d'alimentation
HE *σύστημα (ἡ) ἐλέγχου ταχύτητος-πυκνότητος*
IT controllo *(m)* di velocità per densità
NE snelheid-drukregeling
PO controlo *(m)* velocidade-densidade
RU управление *(n)* подачей топлива с автоматической коррекцией
TU hız yoğunluk kontrolü

16135
speed governor A unit which measures or

senses engine speed and directly controls fuel flow or loading to limit the speed measured.

DE Drehzahlregler *(m)*
ES regulador *(m)* de velocidad
FR régulateur *(m)* de vitesse
HE *ρυθμιστής (m) ταχύτητος*
IT regolatore *(m)* di velocità
NE regulateur
PO regulador *(m)* de velocidade
RU 1. регулятор *(m)* числа оборотов
2. регулятор *(m)* скорости
TU hız regülatörü

16136
speed of sound The speed at which sound travels in a given medium under specified conditions. The speed of sound at sea level in the international standard atmosphere is 1108 ft/sec (658 knots).

DE Schallgeschwindigkeit *(f)*
ES velocidad *(f)* del sonido
FR vitesse *(f)* du son
HE *ταχύτης (f) ἠχου*
IT velocità del suono *(f)*
NE geluidssnelheid
PO velocidade *(f)* do som
RU скорость *(f)* звука
TU ses hızı

16137
spew In moulding rubber articles, the excess material that is forced out at the mould register during vulcanization.

DE herausgequetschte Formmasse *(f)*
ES exceso *(m)*
FR trop-plein *(m)* (moules)
HE *περίσσεια (f)*
IT eccesso *(m)* di materiale
NE overloop
PO material *(m)* excedente
RU 1. заусеницы *(f)*
2. выпрессовка *(f)*
3. выжимка *(f)*
TU kalıptan taşan malzeme

16138
spherical triangle A triangle on a sphere, the sides being great circles.

DE sphärisches Dreieck *(n)*
ES triangulo *(m)* esférico
FR triangle *(m)* sphérique
HE *σφαιρικό τρίγωνο (n)*
IT triangolo *(m)* sferico
NE boldriehoek
PO triângulo *(m)* esférico
RU 1. сферический треугольник *(m)*
2. астрономический треугольник *(m)*
TU küresel üçgen

16139
spheroidizing Heating and cooling to produce a spheroidal or globular form of carbide in steel

DE Weichglühen *(n)*
ES esferoidicidad *(f)*
FR 1 sphéroïdisation *(f)*
2. recuit *(m)* de coalescence
HE *σφαιροποιία (f)*
IT 1. ricottura *(f)* di coalescenza
2. ricottura *(f)* di globulizzazione
3 sferoidizzazione *(f)*
NE korrelig maken (van cementiet)
PO esferoidização *(f)*
RU термообработка *(f)* для получения сфероидальных частиц цементита в стали
TU küreselleştirme

16140
spider A member having as many arms as there are blades which rotates with the rotor head and controls the pitch of the blades; it performs the same function as a 'swash plate'.

DE Steuerspinne *(f)*
ES araña *(f)*
FR 1. araignée *(f)*
2. plateau *(m)* de commande
HE *ἀράχνη (f)*
IT raggiera *(f)*
NE spin (bij 3-of meerbladige rotor)
PO aranha *(f)*
RU паук *(m)* автомата перекоса
TU rotor kontrol kanatçıkları

16141
spillage The amount by which the intake mass flow is less than the full mass flow.

DE Ueberlauf *(m)*
ES rebosamiento *(m)*
FR fuite *(f)*
HE *ἔκχυσις (f)*
IT spillamento *(m)*
NE ---
PO extravazamento *(m)*
RU ---
TU taşma

16142
spillage drag The difference between the intake drag at reduced mass flow and that at full mass flow.

DE Ueberlaufwiderstand *(m)*
ES resistencia *(f)* al rebosamiento
FR 1 traînée *(f)* de fuite
2. traînée *(f)* additive
HE *ὀπισθέλκουσα (f) ἐκχύσεως*
IT resistenza *(f)* per spillamento
NE ---
PO resisténcia *(f)* aerodinâmica por extravazamento
RU ---
TU 1. taşma alıkoyması
2. taşma engellerne

16143
spill burner A burner in which a portion of the entering fuel is recirculated instead of passing into the combustion chamber.

DE Rücklaufbrenner *(m)*
ES inyector *(m)* con retorno
FR brûleur *(m)* à retour
HE *καυστήρ (m) διά περιστροφῆς*
IT bruciatore *(m)* a ricircolazione
NE brander met overloop
PO queimador *(m)* de recirculação
RU перепускная форсунка *(f)*
TU akıtmalı brülör

16144
spilling The escape of air with local partial collapse at the periphery of a parachute canopy caused either by the instability of the parachute or by sideslipping.

DE erhöhter Luftabfluss *(m)* an der Basis
ES pérdida *(f)* de aire
FR échappement *(m)*
HE *ἔκχυσις (f)*
IT spillamento *(m)*
NE ---
PO fuga *(f)* de ar
RU вытекание *(n)* воздуха из-под купола парашюта
TU 1. hava boşaltma
2. hava kaçağı

16145
spill valve A valve through which excess air in the pressurizing system is discharged to the atmosphere.

DE Ueberströmventil *(n)*
ES válvula *(f)* de descarga
FR clapet *(m)* de décharge
HE *βαλβίς (f) ὑπερπληρώσεως*
IT valvola *(f)* di spillamento
NE (over)drukventiel *(n)*
PO válvula *(f)* de sobrepressão
RU 1. перепускной клапан *(m)*
2. спускной кран *(m)*
TU hava boşaltma subabı

16146
spin A continuous spiral descent in which the mean angle of attack exceeds the angle of stall.

DE Trudeln *(n)*
ES barrena *(f)*
FR vrille *(f)*
HE *περιδίνησις (f)*
IT vite *(f)*
NE tolvlucht
PO vrille *(f)*
RU штопор *(m)*
TU viril

16147
spin axis The axis of rotation of the rotor of a gyro

DE 1. Laufachse *(f)*
2. Drehachse *(f)*
ES eje *(m)* de giro
FR axe *(m)* de rotation
HE *ἄξων (m) περιστροφῆς (στρόμβου γυροσκοπίου)*
IT asse *(m)* di rotazione
NE 1. rotatieas
2 tolas
PO eixo *(m)* de giração
RU ось *(f)* вращения
TU viril ekseni

16148
spin/input rectification drift rate (gyro) The drift rate in a single-degree-of-freedom gyro resulting from coherent oscillatory rates about the spin reference axis (SRA) and input reference axis (IRA). It occurs only when gyro and loop dynamics allow the gimbal to move away from null in response to the rate about the input reference axis, resulting in a cross-coupling of the spin reference axis rate. This drift is a function of the input rate amplitudes and the phase angle between them.

DE ---
ES velocided *(f)* de deriva de rectificación a los ejes de giro y de entrada
FR vitesse *(f)* de dérive de compensation sur les axes de rotation et d'entrée (gyro)
HE *βαθμός (m) ἐκπτώσεως (ἀνορθώσεως) μεταξύ ἀξόνων ἀναφορᾶς περιστροφῆς καί εἰσόδου (γυροσκοπίου)*
IT velocità *(f)* di deriva per la rettificazione delle oscillazioni intorno agli assi di rotazione e de entrata (giroscopio)
NE ---
PO velocidade *(f)* de deriva de rectificação aos eixos de giração e de entrada (giroscopio)
RU скорость *(f)* ухода из-за исправления осей ротора и ввода гироскопа
TU dönme-giriş düzeltme sapma değeri

16149
spinner A streamlined fairing fitted coaxially and rotating with the propeller enclosing the hub or boss

DE Propellerhaube *(f)*
ES caperuza *(f)* de hélice
FR casserole *(f)* d'hélice
HE *κῶνος (m)*
IT ogiva *(f)*
NE naafkap
PO cúpula *(f)*

RU 1. обтекьтель *(m)* втулки
2. кок *(m)* воздушного винта
TU abak

16150
spinning (aerospace medicine) Rotation of the body, commonly, but not necessarily, about its centre of gravity. Usually reserved for rotation in the yaw plane, 'tumbling'.

DE 1. Rotieren *(n)*
2. Drehen *(n)*
ES giro
FR vrille *(f)* (médecine aérospatiale)
HE περιδίνησις *(f)*
IT 1 avvitamento *(m)*
2. rotazione *(f)* (medicina spaziale)
NE draaien (van het lichaam)
PO movimento *(m)* giratório (medicina aeroespacial)
RU вращение *(n)* тела
TU fırıldanma (uzay tıbbı)

16151
spinning tunnel A wind tunnel with a vertical air stream in the working section for testing the spinning characteristics of unconstrained models.

DE 1 Trudelwindkanal *(m)*
2. Trudelkanal *(m)*
ES túnel *(m)* de barrena
FR soufflerie *(f)* de vrille
HE σῆραγξ *(f)* περιδινήσεως
IT tunnel *(m)* ad avvitamento
NE 1 tolvluchttunnel
2 spintunnel
PO túnel *(m)* de vrille
RU штопорная аэродинамическая труба *(f)*
TU viril rüzgâr tüneli

16152
spin/output rectification drift rate (gyro) The drift rate in a single-degree-of-freedom gyro resulting from coherent oscillatory rates about the spin reference axis (SRA) and output reference axis (ORA). It occurs only when gyro and loop dynamics allow the float motion to lag case motion when subjected to a rate about the output reference axis, resulting in a cross-coupling of the spin reference axis rate. This drift rate is a function of the input rate amplitudes and the phase angle between them.

DE ---
ES velocidad *(f)* de deriva de rectificación a los ejes de giro y de salida
FR vitesse *(f)* de dérive de compensation sur les axes de rotation et de sortie (gyro)
HE βαθμός *(m)* ἐκπτώσεως (ἀνορθώσεως) μεταξύ ἀξόνων περιστροφῆς καί ἐξόδου (γυροσκοπίου)
IT velocità *(f)* di deriva per la rettificazione della ocsillazioni intorno agli assu di rotazione e di uscita
NE ---
PO velocidade *(f)* de deriva de rectificação aos eixos de giração e de saída (giroscópio)
RU скорость *(f)* ухода из-за исправления осей ротора к вывода гироскопа
TU dönme-çıkış düzelme sapma değeri

16153
spin reference axis (SRA) (gyro) An axis normal to the input reference axes and nominally parallel to the spin axis when the gyro outputs have specified values, usually null

DE 1 Bezugslaufachse *(f)*
2. Drallbezugsachse *(f)*
ES eje *(m)* de referencia de giro
FR axe *(m)* de référence de rotation (gyro)
HE ἄξων *(m)* ἀναφορᾶς περιστροφῆς (γυροσκοπίου)
IT asse *(m)* di riferimento della rotazione (giroscopio)
NE referentie-tolas
PO eixo *(m)* de referência de giro (SRA) (giroscópio)
RU исходная ось *(f)* ротора гироскопа
TU dönme referans ekseni

16154
spin stabilization Spin of a missile about its longitudinal axis to reduce dispersions due to aerodynamic asymmetry or thrust misalignment and to provide gyroscopic resistance to disturbances.

DE Drallstabilisierung *(f)*
ES estabilización *(f)* por rotación
FR 1 stabilisation *(f)* par rotation
2. stabilisation *(f)* gyroscopique
HE σταθεροποίησις *(f)* διά περιστροφῆς
IT stabilizzazione *(f)* per rotazione
NE 1 tolstabilisatie
2. draaistabilisatie
PO estabilização *(f)* por rotação
RU стабилизация *(f)* вращением
TU dönerek kararlılık sağlanması

16155
spin table A flat round platform on which human and animal subjects can be placed in various positions and rapidly rotated, much as on a phonograph record, in order to simulate and study the effects of prolonged tumbling at high rates of rotation.

DE Drallisch *(m)*
ES plataforma *(f)* giratoria
FR table *(f)* tournante
HE τράπεζα *(f)* περιστροφῆς
IT 1 tavola *(f)* di rotazione
2. piattaforma *(f)* rotativa
NE draaitafel
PO plataforma *(f)* rotativa
RU стол *(m)* вращения
TU fırıldanma platformu

16156
spin welding See 'friction welding'

DE Reibschweissen *(n)*
ES soldadura *(f)* por fricción
FR soudage *(m)* par friction
HE συγκόλλησις *(f)* διά τριβῆς
IT saldatura *(f)* a rotazione
NE 1. wrijvingslassen
2. roteerlassen
PO soldadura *(f)* por fricção
RU сварка *(f)* трением
TU sürtünme kaynağı

16157
spiral divergence A lateral divergence which tends to a spiral descent with increasing rate of turn. Also called 'spiral instability'.

DE aufklingende Spiralbewegung *(f)*
ES divergencia *(f)* espiral
FR instabilité *(f)* spirale
HE σπειροειδής ἀπόκλισις *(f)*
IT divergenza a spirale *(f)*
NE spiraaldivergentie
PO divergência *(f)* espiral
RU спиральное движение *(n)* с асимптотически возрастающими параметрами
TU 1. spiral kayma
2 spiral kararsızlık

16158
spiral glide A banked continuous gliding turn

DE Spiralgleitflug *(m)*
ES planeo *(m)* en espiral
FR descente *(f)* en spirale
HE σπειροειδής κατολίσθησις *(f)*
IT planata *(f)* a spirale
NE spiraalglijvlucht
PO trajectória *(f)* em espiral
RU планирование *(n)* по спирали
TU 1. spirali süzülüş
2 helezoni süzülüş

16159
spiral instability See 'spiral divergence'.

DE Spiralinstabilität *(f)*
ES inestabilidad *(f)* espiral
FR instabilité *(f)* spirale
HE σπειροειδής ἀστάθεια *(f)*
IT instabilità *(f)* a spirale
NE spiraalinstabiliteit
PO instabilidade *(f)* espiral
RU спиральная неустойчивость *(f)*
TU spiral kararsızlık

16160
spiral scanning The continuous variation of a radar beam in azimuth and elevation to produce a spiral pattern.

DE Spiralabtastung *(f)*
ES exploración *(f)* espiral
FR balayage *(m)* spirale
HE σπειροειδής σάρωσις *(f)*
IT scansione *(f)* a spirale
NE spiraalsgewijze aftasting
PO varrimento *(m)* em espiral
RU 1 спиральная развертка *(f)*
2. спиральный обзор *(m)*
TU spiral radar taraması

16161
spirit compass A liquid compass using a mixture of alcohol and water.

DE Flüssigkeitskompass *(m)*
ES brújula *(f)* de alcohol
FR compas *(m)* à liquide
HE πυξίς *(f)* οἰνοπνεύματος
IT bussola *(f)* ad alcool
NE vloeistofkompas *(n)*
PO bússola *(f)* de líquido
RU спиртовой компас *(m)*
TU ispirtolu pusula

16162
split flap A flap inset into the lower surface of an aerofoil.

DE Spreizklappe *(f)*
ES flap *(m)* de intrados
FR volet *(m)* d'intrados
HE ἀποκρυπτόμενον πτερύγιον *(n)* καμπυλότητος
IT ipersostentatore *(m)* d'intradosso
NE splitklep
PO flap *(m)* de intradorso
RU 1. разрезной закрылок *(m)*
2 взлетно-посадочный щиток *(m)*
TU yarık flap

16163
split patch In aerostats A patch used for reinforcing the ends of fabric attachments, e.g. the leading edge of an air scoop, to the envelope.

DE 1. Verstärkungspflaster *(n)*
2. Verstärkungsbesatz *(m)*
ES resfuerzo *(m)* de unión
FR bande *(f)* de renfort
HE ἐνισχυτικόν ἐπίρραμμα *(n)*
IT gualdrapa *(f)* per giuntura
NE versterkings-pleister
PO remendo *(m)* bipartido
RU раздвоенная нашивка *(f)*
TU yarık yama

16164
split S An aeroplane performance or manoeuvre consisting of half a snap roll or half a slow roll followed by an inverted half loop (usually

an inverted inside half loop) resulting in a reversal of the direction of flight of the aircraft.

DE Abschwung *(m)*
ES maniobra *(f)* de retorno
FR retournement *(m)*
HE *διηρημένον (n)* S
IT mulinello *(m)* a S
NE halve vertikale S
PO retourneiment *(m)*
RU переворот *(m)*
TU split S

16165
spoiler A device which when deflected into the airflow over a surface modifies the flow and, in the case of an aerofoil, reduces the lift and increases the drag

DE 1. Spoiler *(m)*
2. Störklappe *(f)*
ES espoiler *(m)*
FR spoiler *(m)*
HE *φθορεύς (m)*
IT 1. diruttore *(m)*
2. intercettore *(m)*
NE (stromings)verstoorder
PO spoiler *(m)*
RU 1 интерцептор *(m)*
2. спойлер *(m)*
3. прерыватель *(m)* потока
TU bozucu

16166
spoiler aileron A movable or retractable spoiler intended for the lateral control of an aircraft, usually, but not always, at high speeds.

DE Störklappenquerruder *(n)*
ES aleron *(m)* espoiler
FR aileron *(m)* spoiler de gauchissement
HE *φθορεύς (m) κλίσεως*
IT alettone *(m)* diruttore
NE verstoringsroiroer *(n)*
PO aileron *(m)* tipo spoiler
RU интерцептор *(m)*
TU bozucu kanatçık

16167
spoiler-slot aileron A combination lateral-control device consisting of a slot and spoiler combination, the slot being closed or covered by the spoiler when the spoiler is in the retracted or undeflected position.

DE Störklappen-Spalt-Querruder *(n)*
ES aleron *(m)* ranura-espoiler
FR aileron *(m)* spoiler à fente
HE *φθορεύς (m) κλίσεως μέ σχισμήν*
IT alettone *(m)* a fessura e diruttore
NE 1. verstoringsroiroer *(n)* met spleet
2 spleet-liproiroer *(n)*
PO aileron *(m)* tipo spoiler fendido
RU щелевой интерцептор *(m)*
TU bozuculu - slotlu kanatçık

16168
spoking The usually regular, accidental or deliberate omission, addition, or excess brightening/dimming of some of the radial time-base lines of a radar plan display.

DE 1. Radeffekt *(m)*
2. Gartenzaun *(m)*
3. speichenförmiges Zeichen *(n)*
ES defecto *(m)* radial
FR spoking *(m)*
HE *τρόπος (m) φωτισμοῦ ὀθόνης ραντάρ*
IT macchie *(f, pl)* luminose persistenti
NE ---
PO variação *(f)* luminosa
RU ---
TU skop ışıklandırmasında azalıp çoğalma

16169
sponge rubber See 'cellular rubber'.

DE 1. Schwammgummi *(m)*
2. Moosgummi *(m)*
ES goma *(f)* alveolar
FR caoutchouc *(m)* alvéolaire
HE *σπογγοειδές ἐλαστικόν (n)*
IT 1. gomma *(f)* cellulare
2. gomma *(f)* spugnosa
NE sponsrubber
PO borracha *(f)* esponjosa
RU 1. пористая резина *(f)*
2. губчатая резина *(f)*
TU köpüklü kauçuk

16170
sponson A projection from a hull to give lateral stability on the water.

DE Bootsstummel *(m)*
ES aleta *(f)*
FR aileron *(m)* stabilisateur (hydravion)
HE *ἀκάτιον (n)*
IT pinna *(f)*
NE (stabilisatie)stomp
PO estabilizador *(m)* de flutuação
RU жабра *(f)*
TU sponson

16171
spontaneous ignition temperature In testing fuels, the lowest temperature of a plate or other solid surface adequate to cause ignition in air of a fuel upon the surface

DE Selbstzündungstemperatur *(f)*
ES 1. temperatura *(f)* de ignición espontánea
2. punto *(m)* de autoinflamación
FR température *(f)* d'inflammation spontanée
HE *θερμοκρασία (f) αὐτοαναφλέξεως*
IT temperatura *(f)* autoaccensione
NE zelfontbrandingstemperatuur
PO temperatura *(f)* de ignição espontânea
RU температура *(f)* самовоспламенения
TU otomatik ateşleme sıcaklığı

16172
spoofing In electronic countermeasures, the emission of signals intended to deceive the enemy as to their origin or meaning

DE Täuschen *(n)*
ES señales *(f, pl)* equívocas
FR déception *(f)*
HE *ἐκπομπή (f) ἀπατηλῶν συνθήματων*
IT alterazione *(f)* segnali
NE ---
PO tácticas *(f, pl)* dispersoras
RU 1. радиодезинформация *(f)*
2 отвлечение *(n)* от реальной цели
TU radar yanıltması

16173
spool An axial-flow compressor rotor and a turbine wheel assembled on a common shaft. In some contexts an axial-flow compressor rotor only.

DE Welle *(f)*
ES cuerpo *(m)*
FR corps *(m)*
HE *στροφεῖον (m) (συμπιεστοῦ ἤ στροβίλου μεμονωμένως ἤ συνδυασμός καί τῶν δύσ)*
IT corpo *(m)*
NE draaiend gedeelte *(n)*
PO 1. conjunto *(m)* rotativo
2. corpo *(m)*
RU каскад *(m)*
TU mil

16174
spot facing Machining a flat seat for a bolt head, nut or other similar element at the end of, and at right angles to, the axis of a previously made hole.

DE Stirnflächenfräsen *(n)*
ES asiento *(m)*
FR lamage *(m)*
HE ---
IT lamatura *(f)*
NE maken van een aanlegvlak
PO faceamento *(m)*
RU 1. подрезка *(f)* бобышки
2. цековка *(f)*
TU 1. düz havşa açmak
2. noktalama

16175
spot height A number on a map or chart denoting the elevation of a particular point

DE 1. Höhenpunkt *(m)*
2 Höhe *(f)* eines Punkts
3. Höhenkote *(f)*
ES cota *(f)*
FR cote *(f)*
HE *ὑψομετρικός δείκτης (m)*
IT altezza *(f)* locale
NE plaatselijke hoogte
PO cota *(f)*
RU высотная отметка *(f)*
TU rakım

16176
spot landing An aircraft landing in which the pilot attempts to make initial contact with the ground at a pre-selected spot during landing.

DE 1. Punktlandung *(f)*
2. Zielland ung *(f)*
ES aterrizaje *(m)* preciso
FR atterrissage *(m)* de précision
HE *προσγείωσις (f) εἰς ἐπιλεγέν σημεῖον*
IT atterraggio *(m)* su punto
NE doellanding
PO aterragem *(f)* de precisão
RU посадка *(f)* на ограниченной площадке
TU nokta inişi

16177
spot welding Welding of lapped parts in which fusion is confined to a relatively small circular area, generally resistance welding.

DE Punktschweissen *(n)*
ES soldadura *(f)* por puntos
FR soudage *(m)* par points
HE *συγκόλλησις (f) κατά σημεῖα*
IT saldatura *(f)* a punti
NE puntlassen
PO soldadura *(f)* descontínua
RU точечная сварка *(f)*
TU nokta daynağı

16178
sprag An adjustable projection preventing the movement of platforms or pallets in the side guidance rails in an aircraft.

DE ---
ES soporte *(m)* de protección
FR béquille *(f)*
HE *μηχανισμός (m) φρένων*
IT puntello *(m)* di arresto
NE stut
PO fixador *(m)*
RU подпорка *(f)*
TU yana kayış freni

16179
spraybar A channel in the afterburner section from which fuel is sprayed into the exhaust gases of a gas-turbine engine.

DE Spritzrohr *(n)*
ES anillo *(m)* de inyectores
FR anneau *(m)* d'injection (de réchauffe)
HE *ἐγχυτήρ (m) μετακαυστῆρος*
IT canale *(m)* di spruzzo
NE sproeierbuis

PO anel *(m)* de injectores
RU форсуночная стойка *(f)*
TU püskürtme kanalı

16180
spray pattern The shape of the dispersion of fuel under pressure into a combustion chamber from the supply nozzle.
DE 1. Spritzbild *(n)*
2. Sprühbild *(n)*
ES sistema *(m)* de atomizar
FR cône *(m)* de vaporisation
HE *κατανομή (f) καυσίμου*
IT forma *(f) (f)* a spruzzo del getto
NE verstuivingspatroon *(n)*
PO forma *(f) (f)* de pulveriz
RU диаграмма *(f)* разлета
TU püskürtme şekli

16181
spray strip A strip affixed to a seaplane hull to deflect the spray.
DE Spritzwasserleiste *(f)*
ES deflector *(m)* de espuma
FR déflecteur *(m)* d'embruns
HE *ἀντιπιτσιλιστική λωρίς (f)*
IT deflettore *(m)* di spruzzo
NE sproeistrip
PO lâmina *(f)* deflectora da espuma
RU скула *(f)* корпуса летающей лодки
TU su siperliği

16182
spreader bar A bar or brace that maintains a given space between two things: especially a horizontal bar between the two wheels, floats, etc., of a landing gear
DE Spreizstange *(f)*
ES barra *(f)* de separación
FR entretoise *(f)*
HE *ράβδος (f) ἀποστάσεως*
IT barra *(f)* distanziatrice
NE tussenstang
PO barra *(f)* espaçadora
RU распорка *(f)*
TU ayırma çubuğu

16183
spread F A phenomenon observed on ionograms displaying a wide range of delays of echo pulses, with pulse durations increased over that of the transmitted pulse.
DE Streuung *(f)* F
ES dispersión *(f)* F
FR dispersion *(f)* F
HE *διασπορά (f)* F
IT dispersione *(f)* F
NE spreiding *(f)* F
PO dispersão *(f)* F
RU пцсперсия *(f)* F
TU dağılım

16184
spring feel system An artificial feel system in which the load required to move a flying control in the absence of air forces is dependent on the displacement from the trimmed condition.
DE Federsteuerkraftsimulationssystem *(n)*
ES sistema *(m)* de sensación artificial por muelle
FR 1. système *(m)* de restitution d'effort ressort
2. système *(m)* de sensation artificielle à ressort
HE *αίσθησις (f) δί ἐλατηρίου*
IT sistema *(m)* elastico di sensazione artificiale
NE gevoelsgever met veren
PO sistema *(m)* de sensação artificial de esforço por mola
RU пружинная система *(f)* загрузки
TU yaylı duyar sistemi

16185
spring tab A balance tab, the angular movement of which is geared to the compression or extension of a spring embedded in the main control circuit. The primary purpose is to reduce the pilot's effort at high airspeeds.
DE Federhilfsruder *(n)*
ES tab *(m)* de resorte
FR volet *(m)* compensateur à ressort
HE *ἐλατηριωτόν πτερυγίδιον (n)*
IT aletta *(f)* compensatrice elastica
NE 1. veerbalansvlak *(n)*
2. veerbalansroer *(n)*
PO compensador *(m)* de mola
RU пружинный сервокомпенсатор *(m)*
TU yaylı flatner

16186
sprue (a) The channel that connects the pouring basin with the runner, when making a casting.
(b) Sometimes used to mean all gates, risers, runners and similar scrap used in both metal and plastics fabrication.
DE 1. Einguss *(m)*
2. Anguss *(m)*
ES bebedero *(m)*
FR descente *(f)* de coulée
HE ---
IT 1. canale *(m)* di colata
2. troncatura *(f)* colate
NE 1. zijkanaal
2. aanspuitkegel
PO gito *(m)*
RU 1. литниковый стояк *(m)*
2. прилив *(m)*
TU 1. döküm deliği
2. çıkış deliği

16187
spun roving A heavy low-cost glass fibre strand consisting of filaments that are continuous but doubled back on each other
DE 1. Glasseidenspinnfaden *(m)*
2. Glasseidenspinnroving *(m)*
ES mecha *(f)*
FR 1. stratifil *(m)*
2. roving *(m)*
HE ---
IT stoppino *(m)* a filati
NE gesponnen voorgaren *(n)*
PO mecha *(f)*
RU спряденная ровница *(f)*
TU katlanarak eğrilmiş elyaflı halat

16188
squall A strong wind which rises and dies away rapidly, lasting only for a few minutes.
DE 1. Bö *(f)*
2. Windstoss *(m)*
3. kurzzeitig auffrischender Wind *(m)*
ES chubasco *(m)*
FR grain *(m)*
HE *λαῖλαψ (m)*
IT 1. piovasco *(m)*
2. raffica *(f)*
NE windbui
PO borrasca *(f)*
RU шквал *(m)*
TU sağnak

16189
square parachute A parachute, the canopy of which, when laid out flat, is approximately square.
DE 1. Quadratfallschirm *(m)*
2. Viereckallschirm *(m)*
ES paracaídas *(m)* de campana cuadrada
FR parachute *(m)* carré
HE *τετράγωνον ἀλεξίπτωτον (n)*
IT paracadute *(m)* quadrato
NE vierkant valscherm *(n)*
PO pára-quedas *(m)* quadrado
RU квадратный парашют *(m)*
TU dikdörtgen şemsiyeli paraşüt

16190
squidding A state of incomplete filling, with a pear-shaped parachute canopy. This state lasts until the system is so far decelerated that the critical opening speed is reached. Squidding occurs when the parachute is deployed above the critical opening speed.
DE Squidding *(n)*
ES pulpo *(m)*
FR squidding *(m)*
HE ---
IT gonfiaggio *(m)* a pera
NE ---
PO forma *(f)* de lula
RU парашют *(m)* вытянувшийся в трубку
TU porsuyup şişme

16191
stabilator A horizontal all-movable tail.
DE Stabilator *(m)*
ES plano *(m)* de cola móvil
FR plan *(m)* horizontal réglable
HE *ὁλοκίνητον (ὁριζόντιον) οὐρικὸν πτέρυμα (n)*
IT piano *(m)* orizzontale di coda tutto mobile
NE stabilator
PO estabilizador *(m)* horizontal móvel
RU цельноповоротный стабилизатор *(m)*
TU yatay dengeleme kuyruğu

16192
stability The quality whereby any deviation from steady motion tends to decrease. A given type of steady motion is stable if an aircraft will return to that state of motion after disturbance without movement of the controls by the pilot
DE Stabilität *(f)*
ES estabilidad *(f)*
FR stabilité *(f)*
HE *εὐστάθεια (f)*
IT stabilità *(f)*
NE stabiliteit
PO estabilidade *(f)*
RU устойчивость *(f)*
TU kararlılık

16193
stability augmentation In a flight control system, an automatic device which operates to increase the short-term stability characteristics of an aircraft.
DE Stabilitätsmodelung *(f)*
ES aumentador *(m)* de estabilidad
FR augmentation *(f)* de stabilité
HE *ἐπαύξησις (f) εὐσταθείας*
IT 1. aumento *(m)* di stabilità
2. accrescimento *(m)* di stabilità
NE stabilisering van de snelle slingering
PO aumento *(m)* da estabilidade
RU 1. увеличение *(n)* устойчивости
2. автостабилизация *(f)*
TU otomatik kararlılık artırıcısı

16194
stability augmentation system An auxiliary system to the basic manual vehicle control system whereby response of the control surfaces to inputs by the pilot can be adjusted to give a pre-selected vehicle response by selection of certain fixed gains in a standard feedback loop on control-surface output.

DE 1. Dämpfungsmodler *(m)*
2. Modelsystem *(n)*
3. Regelsystem *(n)*
ES sistema *(m)* de aumento de estabilidad
FR système *(m)* d'augmentation de stabilité
HE *σύστημα (n) ἐπαυξήσεως εὐσταθείας*
IT sistema *(m)* di aumento di stabilità
NE stabilisator van de snelle slingering
PO sistema *(m)* de aumento da estabilidade
RU система *(f)* автостабилизации
TU kararlılık artırma tertibatı

16195
stability axes A system of mutually perpendicular reference axes used for mathematical convenience in considering the stability of an aircraft or similar body.

DE Stabilitätsachsen *(f, pl)*
ES ejes *(m, pl)* de estabilidad
FR axes *(m, pl)* de stabilité
HE *ἄξονες (m, pl) ἰσορροπίας*
IT assi *(m, pl)* di stabilità
NE stabiliteitsassen *(pl)*
PO eixos *(m, pl)* de estabilidade
RU оси *(pl)* полусвязанной системы координат
TU kararlılık ekseni

16196
stability curtain See 'stability skirt'.

DE ---
ES cortina *(f)* de estabilidad
FR rideau *(m)* de stabilisation
HE *παραπέτασμα (n) εὐσταθείας*
IT tendina *(f)* di stabilità
NE stabilisatie-luchtgordijn *(n)*
PO cortina *(f)* de estabilidade
RU 1. стабилизирующая завеса *(f)*
2. стабилизирующая шторка *(f)*
TU kararlılık geliştirme bölmesi

16197
stability derivatives Quantities expressing the rate of change of the aerodynamic forces and moments with respect to changes in the components of velocity, angular velocity, etc.

DE 1. Stabilitätsderivative *(n, pl)*
2. Derivative *(n, pl)*
ES derivadas *(f, pl)* de estabilidad
FR dérivées *(f, pl)* de stabilité
HE *παράγωγοι (f, pl) εὐσταθείας*
IT derivate *(f, pl)* di stabilità
NE stabiliteitsafgeleiden *(pl)*
PO derivadas *(f, pl)* de estabilidade
RU производные *(pl)* устойчивости
TU 1. kararlılık türevleri
2. kararlılık sapmaları

16198
stability skirt A skirt used to divide a cushion of air to increase the pitch or roll stability by preventing or restricting cross flow.

DE Stabilisierungsschürze *(f)*
ES faldón *(m)* de estabilidad
FR jupe *(f)* de stabilisation
HE *περίζωμα (n) εὐσταθείας*
IT bordo *(m)* di stabilità
NE stabilisatierok
PO saia *(f)* de estabilidade
RU 1. стабилизирующая юбка *(f)*
2. стабилизирующий обтекатель *(m)*
TU kararlılık geliştirme eteği

16199
stabilization heat treatment (a) Heating to and holding at an appropriate temperature a cold worked alloy susceptible, in the cold worked condition, to spontaneous softening at room temperature.
(b) Heating to and holding at an appropriate temperature in order to induce microstructural changes that will stabilize the alloy's performance under certain conditions.

DE 1. Stabilisierungsglühen *(n)*
2. Stabilisierungs-Wärmebehandlung *(f)*
ES tratamiento *(m)* térmico de estabilización
FR traitement *(m)* thermique de stabilisation
HE *θερμική κατεργασία (f) εὐσταθείας*
IT trattamento *(m)* termico di stabilizzazione
NE stabiliserende warmtebehandeling
PO tratamento *(m)* por calor para estabilização
RU стабилизирующая термообработка *(f)*
TU termik denge işlemi

16200
stabilization parachute A parachute used to stabilize a flying body, mostly without essential deceleration.

DE Stabilisierungsschirm *(m)*
ES paracaídas *(m)* estabilizador
FR parachute *(m)* stabilisateur
HE *ἀλεξίπτωτον (n) εὐσταθείας*
IT paracadute *(m)* di stabilizzazione
NE stabilisatiescherm *(n)*
PO pára-quedas *(m)* de estabilização
RU стабилизирующий парашют *(m)*
TU denge paraşütü

16201
stabilizer (aerostats) The unit comprising fins and rudders at the stern of a kite balloon, providing aerodynamic stability.

DE 1. Flossen *(f, pl)*
2. Leitwerk *(n)*
ES estabilizador *(m)* (aeróstato)
FR stabilisateur *(m)* (aérostats)
HE 1. *οὐροῖον πτέρωμα (n) (ἀεροστάτων)*
2 *σταθερωτήρ (m)*
IT stabilizzatore *(m)* (aerostati)
NE stabilisatievlak *(n)*
PO estabilizador *(m)* (aerostatos)
RU стабилизатор *(m)*
TU balon kuyruk kısmı stabilize tertibatı

16202
stabilizer bar A weighted bar, which may also function as a control rotor, and part of the main rotor system that tends to maintain its plane of rotation, interposed between the pilot's pitch controls and the blade pitch control arms, so as to cause the rotor blades to rotate in a plane parallel to its own.

DE Stabilisierungsstange *(f)*
ES barra *(f)* estabilizadora
FR barre *(f)* stabilisatrice
HE *ράβδος (f) εὐσταθείας*
IT barra *(f)* di stabilizzazione
NE stabilisatiestang
PO barra *(f)* estabilizadora
RU стабилизирующий стержень *(m)*
TU stabilize çubuğu

16203
stabilizer diaphragm See 'diaphragm'.

DE Flossenzwischenwand *(f)*
ES diafragma *(m)* estabilizador
FR membrane *(f)* stabilisatrice
HE *διάφραγμα (n) σχήματος*
IT diaframma *(m)* stabilizzatore
NE stabilisatiescheidingswand
PO diafragma *(m)* estabilizador
RU диафрагма *(f)* стабилизатора
TU dengeleme diyaframı

16204
stabilizers (a) Elements added to austenitic stainless steel to prevent susceptibility to intercrystalline corrosion and weld decay.
(b) Elements in titanium alloys present to stabilize the alpha or beta phase.
(c) Ingredients of plastics and elastomers added to ensure retention of properties during manufacture and service.

DE Stabilisatoren *(m, pl)*
ES estabilizadores *(m, pl)*
FR stabilisateurs *(m, pl)*
HE *σταθερωτῆρες (m, pl)*
IT stabilizzatori *(m, pl)*
NE stabilisatoren *(pl)*
PO estabilizadores *(m, pl)*
RU 1. легирующие добавки *(pl)*
2. легирующие элементы *(pl)*
TU dengeleyici/koruyucu katkı maddeleri

16205
stabilizing float A small float used to stabilize a seaplane in the water, usually one of a pair attached to the wings on either side of a flying boat or single-float seaplane.

DE Stützschwimmer *(m)*
ES flotador *(m)* de estabilización
FR flotteur stabilisateur *(m)*
HE *πλωτήρ (m) εὐσταθείας*
IT galleggiante *(m)* di stabilizzazione
NE stabilisatiedrijver
PO flutuador *(m)* de estabilização
RU стабилизирующий поплавок *(m)*
TU dengeleme şamandırası

16206
stable platform A gyroscopic device so designed as to maintain a plane of reference in space regardless of the movement of the vehicle carrying the stable platform.

DE 1. stabile Plattform *(f)*
2. Lageplattform *(f)*
ES plataforma *(f)* estable
FR plateforme *(f)* stabilisée
HE *σταθεροποιημένη τράπεζα (f)*
IT piattaforma *(f)* stabilizzata
NE stabiel platform *(n)*
PO plataforma *(f)* de estabilização
RU стабилизированная платформа *(f)*
TU dengeli platform

16207
stack A number of aircraft in the holding pattern at different altitudes or flight levels awaiting their turn to land at an aerodrome.

DE 1. Flugzeuge *(n, pl)* im Warteraum
2 Wartestapel *(m)*
ES 1. paquete *(m)*
2 pila *(f)* de espera
FR 1. étagement *(m)*
2 pile *(f)* d'attente
HE *συσσώρευσις (f)*
IT insieme *(m)* di aerei a quote diverse in attesa di atterraggio
NE (vliegtuigen in het) wachtgebied *(n)*
PO pilha *(f)* de espera
RU эшелон *(m)* самолетов ожидающих захода на посадку
TU üst üste dizilmiş

16208
stage (parachutes) Nomenclature used to describe the number of inflation steps (reefing) required before 'full open.'

DE Stufe *(f)*
ES escalonamiento *(m)* (paracaídas)
FR étape *(f, pl)* (parachutes)
HE *στάδιον (n)*
IT stadio *(m)* (paracadute)
NE ontplooiingsstage
PO fase *(f)* (pára-quedas)
RU раскрытый ход *(m)* парашюта
TU paraşütün açılma kademeleri

16209
stage characteristic velocity See 'characteristic velocity'

DE charakteristische Stufengeschwindigkeit *(f)*

ES velocidad *(f)* característica de escalón
FR vitesse *(f)* caractéristique d'étage
HE χαρακτηριστική ταχύτης *(f)* σταδίου
IT velocità *(f)* caratteristica dello stadio
NE karakteristieke snelheid van een rakettrap
PO velocidade *(f)* característica de fase
RU характеристическая скорость *(f)* ступени
TU karakterestik hız

16210
staged crews Aircrews specifically positioned at intermediate airfields to take over aircraft operating on long air routes.

DE Wechselbesatzungen *(f, pl)*
ES tripulaciones *(f, pl)* de relevo
FR équipages *(m)* relais
HE ἐναλλακτικά πλήρωματα *(n, pl)*
IT 1. equipaggi *(m, pl)* a turno
2. equipaggi *(f, pl)* per più stadi del volo
NE slipbemanningen *(pl)*
PO tripulaçoes *(f, pl)* de 'muda'
RU сменные экипажи *(pl)*
TU değiştirme hava mürettebatı

16211
stagger Of a multiplane. The distance between the leading edge of a plane and of the one below it, measured parallel to the longitudinal body axis.

DE Staffelung *(f)*
ES decalaje *(m)*
FR décalage *(m)*
HE προπορεία *(f)*
IT scalamento *(m)*
NE voorsprong
PO decalagem *(f)*
RU вынос *(m)* крыла
TU kanatlann kayıklığı

16212
staging The process or operation during the flight of a rocket vehicle whereby a full stage or half stage is disengaged from the remaining body and made free to decelerate or be propelled along its own flight path See 'separation'.

DE Stufentrennung *(f)*
ES separación *(f)* de escalones
FR séparation *(f)* (d'étages)
HE ἀπόρριψις *(f)* σταδίων
IT separazione *(f)* dello stadio
NE scheiden van 2 rakettrappen
PO separação *(f)* das fases
RU 1. разделение *(n)* ступени
2. отделение *(n)* ступени
TU kademe ayrılması

16213
stagnation point A point where streamlines divide or combine and where the fluid speed is zero

DE Staupunkt *(m)*
ES punto *(m)* de remanso
FR 1. point *(m)* d'arrêt
2. point *(m)* d'impact
HE σημεῖον *(n)* ἀνακοπῆς
IT punto *(m)* di ristagno
NE stuwpunt *(n)*
PO ponto *(m)* de estagnação
RU 1. точка *(f)* полного торможения
2. критическая точка *(f)*
TU durgunluk noktası

16214
stagnation pressure The pressure at a stagnation point on a body where fluid is brought isentropically to rest.

DE Staudruck *(m)*
ES presión *(f)* de remanso
FR pression *(f)* d'arrêt
HE πίεσις *(f)* ἀνακοπῆς
IT pressione *(f)* di ristagno
NE 1. totale druk
2. rustdruk
PO pressão *(f)* de estagnação
RU 1. давление *(n)* полного заторможенного потока
2. давление *(n)* в критической точке
3. давление *(n)* торможения
TU durgunluk noktası basıncı

16215
stagnation region Specifically, the region at the front of a body moving through a fluid where the fluid has negligible relative velocity.

DE Stauzone *(f)*
ES zona *(f)* de remanso
FR 1. zone *(f)* d'arrêt
2. zone *(f)* d'impact
HE περιοχή *(f)* ἀνακοπῆς
IT regione *(f)* di ristagno
NE stuwpunt *(n)*
PO região *(f)* de estagnação
RU 1. застойная зона *(f)*
2. область *(f)* полного торможения
TU durgunluk bölgesi

16216
stagnation temperature See 'total temperature'

DE Stautemperatur *(f)*
ES temperatura *(f)* de remanso
FR température *(f)* d'arrêt
HE θερμοκρασία *(f)* ἀνακοπῆς
IT temperatura *(f)* di ristagno
NE 1. rusttemperatuur
2. totale temperatuur
PO temperatura *(f)* de estagnação
RU 1. температура *(f)* торможения
2. критическая температура *(f)*
TU durgunluk sıcaklığı

16217
stainless steel Steel containing between 10 percent and 35 percent chromium with or without nickel, manganese, silicon, copper, molybdenum, niobium or titanium.

DE nichtrostender Stahl *(m)*
ES acero *(m)* inoxidable
FR acier *(m)* inoxydable
HE ἀνοξείδωτος χάλυψ *(m)*
IT acciaio *(m)* inossidabile
NE roestvast-staal *(n)*
PO aço *(m)* inoxidável
RU нержавеющая сталь *(f)*
TU paslanmaz çelik

16218
stall The breakdown of attached flow on a wing or turbomachinery blade leading to marked changes in aerodynamic characteristics, in particular loss of lift.

DE Strömungsabriss *(m)*
ES pérdida *(f)*
FR décrochage *(m)*
HE ἀπώλεια *(f)* στηρίξως
IT stallo *(m)*
NE overtrekken
PO perda *(f)*
RU срыв *(m)* потока
TU pertdövites

16219
stall, to To bring an aircraft into the flight condition in which a wing or other dynamically lifting body flies at an angle of attack (angle of incidence) greater than the angle of maximum lift, resulting in a loss of lift and an increase in drag.

DE Ueberziehen
ES entrar en pérdida
FR décrocher
HE τίθεμαι εἰς ἀπώλειαν στηρίξεως
IT stallare
NE overtrekken
PO entrar em perda
RU 1. терять *(v)* скорость при срыве потока
2. приводить *(v)* к срыву потока
TU süratsız kalmak

16220
stall flutter Flutter in one or more degrees of freedom near the angle of stall.

DE Abreissflattern *(n)*
ES flameo *(m)* por pérdida
FR flottement *(m)* de décrochage
HE πτερύγισμα *(n)* μετ'ἀπωλείας στηρίξεως
IT vibrazione *(f)* aeroelastica allo stallo
NE flutter bij overtrekken
PO vibração *(f)* de perda
RU срывной флаттер *(m)*
TU 1. pertdövites flateri
2. pertdövites titreşimi

16221
stalling The act of flying an aircraft to the angle of attack at which it stalls.

DE Ueberziehen *(n)*
ES pérdida *(f)*
FR décrochage *(m)*
HE ἀπώλεια *(f)* στηρίξεως
IT stallo *(m)*
NE overtrekken
PO praticar perdas
RU 1. выход *(m)* на срывные углы атаки
2. сваливание *(n)*
TU pertdövites

16222
stalling angle Or less often, stalling angle of attack. The minimum angle of attack of an aerofoil or aerofoil section or other aerodynamically lifting body at which a stall occurs, i.e., a critical angle of attack.

DE kritischer Anstellwinkel *(m)*
ES ángulo *(m)* de pérdida
FR incidence *(f)* de décrochage
HE γωνία *(f)* ἀπωλείας στηρίξεως
IT angolo *(m)* di stallo
NE kritieke invalshoek
PO ângulo *(m)* de perda
RU 1. угол *(m)* срыва
2. срывной угол *(m)* атаки
3 критический угол *(m)* атаки
TU pertdövites açısı

16223
stall speed The speed of an airfoil at which airflow separation begins. Also associated with maximum lift.

DE Abreissgeschwindigkeit *(f)*
ES velocidad *(f)* de pérdida
FR vitesse *(f)* de décrochage
HE ταχύτης *(f)* ἀπωλείας στηρίξεως
IT velocità *(f)* di stallo
NE overtreksnelheid
PO velocidade *(f)* de perda
RU 1. скорость *(f)* срыва
2 скорость *(f)* сваливания
3. критическая скорость *(f)* полета
TU pertdövites hızı

16224
stamping A general term covering almost all press operations, e.g., blanking, shearing, hot and cold forming, drawing, bending, and coining.

DE Stanzen *(n)*
ES estampado *(m)*
FR estampage *(m)*
HE ἐκτύπωσις *(f)*
IT stampaggio *(m)*
NE 1. stampen
2. persen

PO estampar *(m)*
RU 1. листовая штамповка *(f)*
2. чеканка *(f)*
3. выдавливание *(n)*
4. клеймение *(n)*
TU istampa işlemi

16225
standard altimeter setting A pressure setting of 1013.2 mb (720 mm Hg, 29.92 in Hg) which, when set on the subscale of the sensitive altimeter, will cause the altimeter to read zero when at mean sea level in the ICAO standard atmosphere.

DE Standardhöhenmessereinstellung *(f)*
ES reglaje *(m)* normal del altímetro
FR calage *(m)* altimétrique standard
HE *τυπική ρύθμισις (f) ὑψομέτρου*
IT calibratura *(f)* standard dell'altimetro
NE standaard hoogtemeterinstelling
PO acerto *(m)* altimétrico padrão
RU установка *(f)* высотомера по давлению стандартной атмосферы ИКАО на уровне моря
TU standart altimetre ayarı

16226
standard beam approach (SBA) Early 1930's system of approach guidance for aircraft. Also called 'standard blind approach'.

DE 1. SBA-Landefunkfeur-System *(n)*
2. Standard-Bakenblindlandesystem *(n)*
ES sistema *(f)* de aproximación normal por haz
FR système *(m)* d'approche standard à faisceau (SBA)
HE *κανονική προσέγγισις (f) μετά προβολέως*
IT avvicinamento *(m)* standard a fascio
NE standaard-bakennadering
PO aproximação *(f)* padrão por feixe
RU стандартный заход *(m)* по лучу
TU standart hüzme yaklaşması

16227
standard blind approach (SBA) See 'standard beam approach'.

DE SBA-Landefunkfeuersystem *(n)*
ES sistema *(m)* de aproximación normal sin visibilidad
FR système *(m)* d'approche standard à faisceau (SBA)
HE *κανονική τυφλή προσέγγισις (f)*
IT avvicinamento *(m)* standard cieco
NE standaard-bakennadering
PO aproximação *(f)* cega padrão
RU стандартный заход *(m)* по приборам
TU standart kör yaklaşma (eski sistemi)

16228
standard deviation A measure of dispersion. It is the square root of the average of the squares of the deviations of all the observations.

DE Standardabweichung *(f)*
ES desviación *(f)* típica
FR écart *(m)* type
HE *τυπική ἀπόκλισις (f)*
IT scarto *(m)* tipo
NE 1. standaarddeviatie
2. standaardafwijking
PO 1. desvio *(m)* tipo
2. desvio *(m)* quadrático médio
RU среднее отклонение *(n)*
TU standart sapma

16229
standard error The standard deviation of an estimator, i.e., a measure of the error involved in estimating a parameter from a sample statistic.

DE Standardfehler *(m)*
ES error *(m)* típico
FR erreur *(f)* type
HE *τυπική ἀπόκλισις (f) δείγματος (τυπικόν σφάλμα)*
IT errore *(m)* tipo
NE standaardfout
PO erro *(m)* tipo
RU стандартная ошибка *(f)*
TU istatistikte standart tahmin hatası

16230
standard mean chord A chord of length equal to the gross wing area divided by the span.

DE mittlere Flügeltiefe *(f)*
ES cuerda *(f)* media normal
FR corde *(f)* moyenne standard
HE *τυπική μέση χορδή (f)*
IT corda *(f)* media standard
NE gestandaardiseerde gemiddelde koorde
PO corda *(f)* média tipo
RU стандартная средняя хорда *(f)*
TU standart ortalama kort

16231
standard performance Performance used for comparison of various aircraft or engines, based on an arbitrarily selected standard atmosphere.

DE 1. Normleistung *(f)*
2. Standardleistung *(f)*
ES actuaciones *(f, pl)* en atmósfera normal
FR performances *(f)* en atmosphère standard
HE *κανονικαί ἐπιδόσεις (f, pl)*
IT prestazioni *(f)* normali
NE standaardprestaties *(pl)*
PO performance *(f)* tipo
RU стандартные эксплуатационные характеристики *(pl)*
TU standart performans

16232
standard population A population with specified distribution parameters used as a standard.

DE 1 Standardpopulation *(f)*
2. Standardgrundgesamtheit *(f)*
ES población *(f)* tipo
FR population *(f)* type
HE *τυπικός πληθυσμός (m)*
IT popolazione *(f)* tipo
NE standaardpopulatie
PO população *(f)* tipo
RU стандартная совокупность *(f)*
TU standart yoğunluk

16233
standard propagation The propagation of radio waves over a smooth spherical Earth of uniform electrical characteristics under conditions of standard refraction in the atmosphere.

DE Normalausbreitung *(f)*
ES propagación *(f)* normal
FR propagation *(f)* standard
HE *βασική διάδοσις (f)*
IT propagazione *(f)* tipo
NE normale voortplanting
PO propagação *(f)* tipo
RU стандартное распространение *(n)*
TU standart yayılma

16234
standard radio atmosphere An atmosphere having the standard refractive modulus gradient

DE 1. Standard-Funkatmosphäre *(f)*
2. Funk-Normalatmosphäre *(f)*
ES radioatmósfera *(f)* normal
FR atmosphère *(f)* radioélectrique type
HE *βασική ραδιο-ἀτμόσφαιρα (f)*
IT atmosfera *(f)* radio tipo
NE standaardradioatmosfeer
PO radio-atmosfera *(f)* tipo
RU атмосфера *(f)* со стандартным градиентом модуля преломления
TU standart radyo atmosferi

16235
standard radius An arbitrary radius used for specifying the characteristics of a propeller. (Usually 0.7R in UK or 0.75R in USA, where R=blade tip radius)

DE Bezugsradius *(m)*
ES radio *(m)* tipo
FR rayon *(m)* standard ou type
HE *τυπική ἀκτίς (f)*
IT raggio *(m)* tipo
NE standaardstraal
PO raio *(m)* tipo
RU условный радиус *(m)*
TU standart yarıçap

16236
standard rate turn A turn in an aircraft in which the heading changes at the rate of 3 degrees per second. Also known as a rate 1 turn.

DE Standardkurve *(f)*
ES virage *(m)* a la velocidad angular normal
FR virage *(m)* à la vitesse angulaire standard
HE *στροφή (f) τυποποιημένου βαθμοῦ*
IT virata *(f)* a velocità normale
NE standaardbocht
PO volta *(f)* à velocidade angular normal
RU 1. стандартный разворот *(m)*
2. правильный вираж *(m)*
TU standart oranlı dönüş

16237
standard refraction The refraction which would occur in an atmosphere in which the refractive index decreased uniformly with height above the Earth at the rate of 39 x 10 to the 9th power per metre.
NOTE: Standard refraction may be included in ground wave calculations by the use of an effective earth radius of 8.5 x 1,000,000 metres, or the geometrical radius of the Earth multiplied by 4/3.

DE Normalbrechung *(f)*
ES refracción *(f)* normal
FR réfraction *(f)* standard
HE *βασική διάθλασις (f)*
IT rifrazione *(f)* normale
NE normale breking
PO refracção *(f)* normal
RU 1. стандартное преломление *(n)*
2. стандартная рефракция *(f)*
TU standart kırılma

16238
standard refractive modulus gradient That uniform variation of refractive modulus with height above the Earth's surface which is regarded as a standard for comparison. The gradient considered as normal has a value of 0.12 M-units per metre (3.6 M-units per hundred feet)

DE ---
ES gradiente normal *(m)* del módulo de refracción
FR gradient *(m)* standard du module de réfraction
HE *βασική βαθμίς (f) μέτρου διαθλάσεως*
IT gradiente *(m)* normale del modulo di rifrazione
NE standaardbrekingsmodulus-gradiënt
PO gradiente *(m)* normal do módulo de refracção
RU стандартный градиент *(m)* модуля преломления
TU standart kırılma modülü gradyanı

16239
standard time An arbitrary local time used over a specified area, usually differing from Greenwich mean time by a convenient number of hours.

DE Normalzeit *(f)*
ES hora *(f)* oficial

FR 1. temps *(m)* local
2. heure *(f)* normale
HE *πρότυπος χρόνος (m)*
IT ora *(f)* legale
NE standaardtijd
PO hora *(f)* regional
RU 1. стандартное время *(n)*
2. поясное время *(n)*
3. нормативное время *(n)*
TU 1. standart zaman
2. standart saat

16240
standby redundancy Redundancy in which the alternative means of performing a given function are inoperative until needed. cf., 'active redundancy.

DE 1. nichtfunktionsbeteiligte Redundanz *(f)*
2. passive Redundanz *(f)*
ES redundancia *(f)* pasiva
FR 1. redondance *(f)* de réserve
2. redondance *(f)* en attente
HE *ἐφεδρική περίσσεια (f) ἀσφαλείας*
IT ridondanza *(f)* di riserva (o di attesa)
NE 1. passieve redundantie
2. direkt inschakelbare reserve
PO redundância *(f)* de reserva
RU 1 аварийное резервирование *(n)*
2. резервирование *(n)* на случай отказа
TU 1. yedek fazlalık
2. yedek fazlalığı

16241
standing start Normally refers to take-off performance measurements of an aircraft from a stationary condition at the end of the runway.

DE 1. stehender Start *(m)*
2. Start *(m)* aus dem Stand
ES partida *(f)* desde punto fijo
FR lâcher *(m)* des freins
HE *ἐκκίνησις (f) ἐξ ἀκινησίας*
IT decollo *(m)* da fermo
NE staande start
PO arranque *(m)* parado
RU 1. взлет *(m)* с места
2. старт *(m)* с места
TU sabit durumdan kalkış

16242
standing waves Ascending and descending currents associated in certain circumstances with wind flow over mountains, hills or even relatively small ridges The waves may extend on the lee side to great distances and to several times the elevation of the obstacles.

DE stehende Wellen *(f, pl)*
ES ondas *(f, pl)* estacionarias
FR ondes *(f, pl)* stationnaires
HE *στάσιμα κύματα (n, pl)*
IT onde *(f, pl)* stazionarie
NE staande golven *(pl)*
PO ondas *(f, pl)* estacionárias
RU стоячие волны *(pl)*
TU sabit dalgalar

16243
Stanton number The ratio of the Nusselt number to the Peclet number. In forced convection, it expresses the ratio of the heat abstracted from a fluid to the heat passing within it.

DE Stantonsche Zahl *(f)*
ES número *(m)* de Stanton
FR nombre *(m)* de Stanton
HE *ἀριθμός (m) (τοῦ) Στάντον*
IT numero di Stanton *(m)*
NE getal *(n)* van Stanton
PO número *(m)* de Stanton
RU 1. число *(n)* Стэнтона
2. число *(n)* Стантона
TU Stanton sayısı

16244
staple Short metal wire added to a solid propellant formulation to increase local heat transfer and thereby the average burning rate.

DE Abbrandbeschleuniger *(m)*
ES varilla *(f)*
FR fil *(m)* (combustion pilotée par fil)
HE *συνδετήρ (m)*
IT forcella *(f)* metallica di attivazione
NE korte metaaldraad
PO grampo *(m)*
RU 1. высокотеплопроводная металлическая проволочка *(f)* в твердом топливе
2 высокотеплопроводная металлическая нить *(f)* в твердом топливе
TU katı yakıta konan tel

16245
staple fibres Fibres of spinnable length manufactured either directly or by cutting up continuous filaments.

DE Stapelfasern *(f, pl)*
ES hilaturas *(f, pl)*
FR 1. fibres *(f, pl)* coupées
2 fibranne *(f)*
HE ---
IT 1. filatos *(m, pl)*
2. fibre *(f, pl)*
NE stapelvezels *(pl)*
PO fibras *(f, pl)*
RU штапельные волокна *(pl)*
TU örülecek elyaf

16246
star perforated grain A propellant grain having an axial hole star-shaped in cross section, passing through it.

DE Treibsatz *(m)* mit Innensternprofil
ES bloque *(m)* (de propulsante) en estrella
FR bloc *(m)* (de poudre) à perforation étoilée
HE *γόμωσις (f) μέ ἀστερόμορφον ὀπήν*
IT blocco *(m)* (di propellente) perforato a stella
NE stuwstofblok met sterverbranding
PO bloco *(m)* (de propulsante) em forma de estréla
RU 1. шашка *(f)* с каналом звездообразного сечения
2 заряд *(m)* с каналом звездообразного сечения
TU yıldız şeklinde delikli gren

16247
starter generator A unit on an engine which can serve as a motor to start the engine or be driven by the engine to produce electrical power.

DE Anlassergenerator *(m)*
ES generador *(m)* unidad de arranque
FR 1. génératrice-démarreur *(f)*
2. dynastart *(m)*
HE *ἐκκινητήρ-γεννήτρια (m)*
IT generatore-avviatore *(m)*
NE dynostarter
PO gerador-arrancador *(m)*
RU стартер-генератор *(m)*
TU marş jeneratörü

16248
starting vortex See 'cast-off vortex'.

DE Anfahrwirbel *(m)*
ES torbellino *(m)* desprendido
FR tourbillon *(m)* de départ
HE *στρόβιλος (m) ἐκκινήσεως*
IT vortice *(m)* di primo distacco
NE 1. anloopwervel
2. startwervel
PO vórtice *(m)* de arranque
RU 1. начальный вихрь *(m)*
2. разгонный вихрь *(m)*
TU 1. başlangıç girdabı
2. geride kalan girdap

16249
starved area An area in a plastics part that contains insufficient resin to wet out the reinforcement

DE 1 nichtharzgetränkte Fläche *(f)*
2. harzarme Stelle *(f)*
ES área *(f)* seca
FR surface *(f)* insuffisament imprégnée
HE *ἐπιφάνεια (f) ἀνάπαρκῶς ἐμπεποτισμένη*
IT area *(f)* a insufficiente impregnazione
NE harsarm gebied *(n)*
PO área *(f)* seca
RU место *(n)* недостаточно пропитанной армировки
TU doymamışbölge

16250
static balance The condition of a control surface in which the mass-balance is such that the centre of mass lies on the hinge axis

DE 1. statischer Massenausgleich *(m)*
2. statischer Ausgleich *(m)*
ES equilibrado *(m)* estático
FR équilibrage *(m)* statique
HE *στατική ζυγοστάθμισις (f)*
IT bilanciamento *(m)* statico
NE statische balancering
PO equilíbrio *(m)* estático
RU статическое равновесие *(n)*
TU statik balans

16251
static balance (propellers) A propeller is in static balance if, when concentrically mounted on a spindle supported by knife-edges, it will remain at rest in any position at any blade angle.

DE statische Wuchtung *(f)*
ES equilibrio *(m)* estático
FR équilibrage *(m)* statique
HE *στατική ζυγοστάθμισις (f)* (ἕλικες)
IT bilanciamento *(m)* statico (eliche)
NE statische balans
PO equilíbrio *(m)* estático (hélices)
RU 1. статическая балансировка *(f)*
2. весовая балансировка *(f)*
3. статическое равновесие *(n)*
TU statik balans (pervanelerde)

16252
static ceiling Of an aerostat. The equilibrium height in standard atmosphere under design conditions.

DE 1. statische Gipfelhöhe *(f)*
2. Prallhöhe *(f)*
ES techo *(m)* estático
FR plafond *(m)* statique
HE *στατική ὀροφή (f)*
IT quota *(f)* di tangenza statica
NE statische hoogtegrens
PO tecto *(m)* estático
RU статический потолок *(m)*
TU statik tavan

16253
static fatigue See 'sustained load test'.

DE Zeitstandverhalten *(n)*
ES fatiga *(f)* estática
FR fatigue *(f)* statique
HE *στατική κόπωσις (f)*
IT fatica *(f)* statica
NE statische vermoeiing
PO fadiga *(f)* estática
RU статическая усталость при нагрузке
TU statik yorulma

16254
static jet thrust In jet propulsion engines The

net standard thrust with no translational motion at specified ambient conditions

DE Standschub *(m)*
ES empuje *(m)* estático
FR poussée *(f)* statique
HE *στατική ὦσις (f)*
IT spinta *(f)* del getto al punto fisso
NE statische stuwkracht
PO impulso *(m)* estático
RU статическая реактивная тяга *(f)*
TU statik jet tepkisi

16255
static lift The difference between the weight of the air displaced by a lighter-than-air aircraft at rest and that of the gas contained therein.

DE statischer Auftrieb *(m)*
ES sustentación *(f)*estática
FR force *(f)* ascensionnelle statique
HE *στατική ἄνωσις (f)*
IT forza *(f)* ascensionale statica
NE statische draagkracht
PO sustentação *(f)* estática
RU статическая подъемная сила *(f)*
TU statik kaldırma kuvveti

16256
static line (a) A cord or cable, the tension in which initiates a deployment sequence due to the relative motion of two bodies, one of which contains a parachute assembly. The other body is commonly the anchor cable or strong point on an aircraft (b) A cord of specific length anchored to a stationary structure such as the aircraft, the other end being connected to a device on the seat such that when the seat has moved a certain distance during ejection the device is initiated See also 'static rod' and 'trip rod'

DE Aufziehleine *(f)*
ES 1. línea *(f)* estática
2. cinta *(f)* estática
FR sangle *(f)* d'ouverture automatique
HE *σχοινίον (n) προσδέσεως*
IT fune *(f)* di vincolo
NE treklijn
PO tira *(f)* extractora
RU 1. вытяжная стропа *(f)*
2. статическая проводка *(f)*
TU otomatik açma kordonu (paraşütte)

16257
static line parachute A parachute which is opened automatically by a static line.

DE Aufziehleinenfallschirm *(m)*
ES paracaídas *(m)* de cinta estática
FR parachute *(m)* à ouverture automatique
HE *ἀλεξίπτωτον μέ σχοινίον προσδέσεως*
IT paracadute *(m)* a fune di vincolo
NE treklijnvalscherm *(n)*
PO pára-quedas *(m)* de tira extractora
RU парашют *(m)* с принудительным раскрытием купола
TU otomatik açılan paraşüt

16258
static line snap A lockable metal hook used to connect the free end of a static line with the aircraft.

DE Aufziehleinenkarabinerhaken *(m)*
ES mosquetón *(m)*
FR mousqueton *(m)* d'accrochage
HE *ἐλατηριωτή ἁρπάγη (f) σχοινίου προσδέσεως*
IT staffa *(f)* elastica della fune di vincolo
NE treklijnhaak
PO mosquetão *(m)*da tira extractora
RU карабин *(m)* вытяжной стропы
TU otomatik açma kordonu tesbit kancası

16259
static load A load imposed under static conditions such as the load imposed upon the wings of an aircraft in unaccelerated flight by the weight of the aircraft.

DE 1. statische Beanspruchung *(f)*
2. statische Belastung *(f)*
3. statische Last *(f)*
ES carga *(f)* estática
FR charge *(f)* statique
HE *στατικόν φορτίον (n)*
IT carico *(m)* statico
NE statische belasting
PO carga *(f)* estática
RU статическая нагрузка *(f)*
TU statik yük

16260
static margin with stick fixed A measure of the stick movement required to produce a given change in the trim speed at constant lift, or more generally, at constant aerodynamic resultant force.

DE Stabilitätsmass *(n)* bei festem Steuerknüppel
ES margen *(m)* estático con palanca de mando fija
FR marge *(f)* statique manche bloqué
HE *βασικόν στατικόν περιθώριον (n)*
IT margine *(m)* statico con barra di comando fissa
NE stabiliteitsmarge met vast stuur
PO margem *(f)* estática com manche fixo
RU запас *(m)* продольной статической устойчивости по перегрузке при зажатом управлении
TU lövye sabit iken statik pay

16261
static margin with stick free A measure of the stick force required to produce a given change in the trim speed at constant lift, or more generally, at constant aerodynamic resultant force.

DE Stabilitätsmass *(n)* bei losem Steuerknüppel
ES margen *(m)* estático con palanca de mando libre
FR marge *(f)* statique manche libre
HE *ἐλεύθερον στατικόν περιθώριον (n)*
IT margine *(m)* statico con barra di comando libera
NE stabiliteitsmarge met los stuur
PO margem *(f)* estática com manche livre
RU запас *(m)* продольной статической устойчивости по перегрузке при свободном управлении
TU lövye serbest iken statik pay

16262
static pin See 'rip pin'

DE Vorsteckstift *(m)*
ES pasador *(m)* estático
FR broche *(f)* de verrouillage
HE *περόνη (f) ἀνοίγματος*
IT perno *(m)* di spiegamento
NE ontsluitpen
PO perno *(m)* de extracção
RU шпилька *(f)* вытяжной стропы
TU 1. statik pim
2. kilit pimi

16263
static pressure The mean of the normal components of stress on three mutually perpendicular elements of surface at rest relative to a fluid. It is the pressure which would be measured by an infinitesimally small instrument at rest relative to the fluid.

DE statischer Druck *(m)*
ES presión *(f)* estática
FR pression *(f)* statique
HE *στατική πίεσις (f)*
IT pressione *(f)* statica
NE statische druk
PO pressão *(f)* estática
RU статическое давление *(n)*
TU statik basınç

16264
static pressure error correction See 'pressure error'.

DE Fehlerkorrektur *(f)* für den statischen Druck
ES corrección *(f)* del error de presión estática
FR correction *(f)* d'écart de pression Pitot
HE *διόρθωσις (f) σφάλματος στατικῆς πιέσεως*
IT correzione *(f)* dell'errore di pressione statica
NE korrektie voor statische-drukafwijking
PO correcção *(f)* do erro de pressão estática
RU поправка *(f)* ошибки при определении статического давления
TU statik basınç hata düzeltmesi

16265
static pressure tube See 'static tube'.

DE Sonde *(f)* für den statischen Druck
ES tubo *(m)* de presión estática
FR tube *(m)* de pression statique
HE *σωλήν (m) στατικῆς πιέσεως (m)*
IT tubo *(m)* per pressione statica
NE statische-drukbuis
PO tubo *(m)* de pressão estática
RU трубка *(f)* статического давления
TU statik basınç borusu

16266
static rail A metal rail secured to the inside of an aircraft and used as an anchor cable.

DE Ankerschiene *(f)*
ES rail *(m)* estático
FR rail *(m)* de parachutage
HE *ράβδος (f) ἀγκιστρώσεως*
IT rotaia *(f)* di vincolo
NE statische rail
PO calha *(f)* de extracção
RU рельсовая направляющая *(f)* для крепления вытяжных строп парашюта
TU sabit ray

16267
static rod Telescopic rod initiating appropriate component (BTRU, drogue gun) on ejection. See 'trip rod'.

DE Abzugsstange *(f)*
ES barra *(f)* estática
FR tige *(f)* de déclenchement
HE ---
IT asta *(f)* di vincolo
NE trekstang
PO haste *(f)* actuatora
RU статический шатун *(m)*
TU tetik kolu

16268
static split A method of determining target bearing by the simultaneous comparison of signals corresponding to two or more beam directions differing slightly from the direction of the target.

DE statische Aufteilung *(f)*
ES desviación *(f)* estática
FR écartométrie *(f)*
HE *στατική διαίρεσις (f)* (*διχασμός*)
IT separazione *(f)* statica
NE statische detektie
PO determinação *(f)* estática de rumo do alvo
RU статический разнос *(m)*
TU hedef yerinin radarla tesbiti

16269
static stability (aerodynamics) Stability when only aerodynamic stiffness is taken into account.

DE statische Stabilität *(f)*

ES estabilidad *(f)* estática (aerodinámica)
FR stabilité *(f)* statique (en aérodynamique)
HE *στατική εὐστάθεια (f)*
IT stabilità *(f)* statica (aerodinamica)
NE statische stabiliteit
PO estabilidade *(f)* estática (aerodinâmica)
RU статическая устойчивость *(f)*
TU statik kararlılık

16270
static temperature The actual temperature at a point in a fluid.

DE statische Temperatur *(f)*
ES temperatura *(f)* estática
FR température *(f)* locale
HE *στατική θερμοκρασία (f)*
IT temperatura *(f)* statica
NE statische temperatuur
PO temperatura *(f)* estática
RU статическая температура *(f)*
TU statik sıcaklık

16271
static testing The testing of a rocket or other device in a stationary or hold-down position either to verify structural design criteria, structural integrity, and the effects of limit loads or to measure the thrust of a rocket engine.

DE Standversuch *(m)*
ES prueba *(f)* estática
FR essai *(m)* statique
HE *στατική δοκιμή (f)*
IT prova *(f)* a punto fisso
NE statische beproeving
PO ensaio *(m)* estático
RU статическое испытание *(n)*
TU statik test

16272
static thrust The thrust developed by a rotating propeller with no translational motion

DE Standschub *(m)*
ES tracción *(f)* a punto fijo
FR traction *(f)* au point fixe
HE *στατική ὦσις (f)*
IT spinta *(f)* al punto fisso
NE statische trekkracht
PO impulso *(m)* estático
RU статическая тяга *(f)*
TU 1 statik tepki
2. statik itme gücü

16273
static trim Specifically, the trim of an airship when not subjected to any dynamic forces.

DE statische Trimmung *(f)*
ES centrado *(m)* estático
FR compensation *(f)* statique
HE *στατική ἀγωγή (f)*
IT compensatore *(m)* statico
NE ---
PO centragem *(f)* estática
RU статическая балансировка *(f)*
TU statik ayar

16274
static tube A tube or tube arrangement that receives the static pressure of a moving fluid, the tube being provided with one or more openings that are presented to the fluid so that the stream flows across them. A static tube is combined with a pitot tube in the pitot-static tube for the measurement of airspeed

DE Sonde *(f)* für den statischen Druck
ES tubo *(m)* estático
FR tube *(m)* de pression statique
HE *στατικός σωλήν (m)*
IT tubo *(m)* per pressione statica
NE statische buis
PO tubo *(m)* estático
RU трубка *(f)* статического давления
TU statik basınç borusu

16275
static vent A small aperture in a plate fixed to form part of the fuselage and located appropriately for measuring the ambient static air pressure.

DE Messöffnung *(f)* für den statischen Druck
ES toma *(f)* estática
FR prise *(f)* (de pression) statique
HE *ὀπή (f) στατικῆς πιέσεως*
IT sfogo *(m)* per pressione statica
NE statische-drukopening
PO tomada *(f)* estática
RU отверстие *(n)* для отбора статического давления
TU statik hava basıncı ölçme deliği

16276
station-keeping envelope The space in which a receiver aircraft is free to manoeuvre in relation to a tanker aircraft during refuelling, without endangering either aircraft or damaging the refuelling hose. Usually defined as a cone with its apex at the point of exit of the hose from the tanker.

DE Manövrierbereich *(m)* während des Luftbetankens
ES espacio *(m)* de maniobra en reaprovisionamiento
FR domaine *(m)* de tenue de perche
HE *ἐγγύτης (f) πληρώσεως*
IT inviluppo *(m)* di mantenimento della stazione
NE gebied *(n)* van bewegingsvrijheid
PO cone *(m)* de segurança em reabastecimento
RU отведенное место *(n)* для заправки
TU yakıt ikmali uçağının hareket alanı

16277
station time (air transport) Time at which crews, passengers, and cargo, are to be onboard and ready for the flight

DE Zeitpunkt *(m)* der Startbereitschaft
ES tiempo *(m)* de estacionamiento (transporte aereo)
FR heure *(f)* aux avions (transport par air)
HE *ὥρα (f) ἐπιβιβάσεως*
IT tempo *(m)* di stazionamento (trasporto aereo)
NE ---
PO hora *(f)* de saída (transporte aéreo)
RU время *(n)* пребывания под погрузкой
TU uçuşa hazırlık saati

16278
statistic A quantity calculated from a sample of observations, usually as an estimate of some population parameter such as mean or standard deviation.

DE statistische Masszahl *(f)*
ES valor *(m)* estadístico
FR valeur *(f)* statistique
HE *στατιστική παράμετρος (f)*
IT statistico *(m)*
NE 1. steekproefparameter
2. statistische grootheid
PO estatística *(f)*
RU статистика *(f)*
TU istatistik

16279
statistical accelerometer See 'counting accelerometer'.

DE zählender Beschleunigungsmesser *(m)*
ES acelerómetro *(m)* estadístico
FR accéléro-compteur *(m)*
HE *στατιστικόν ἐπιταχυνσίμετρον (n)*
IT accelerometro *(m)* statistico
NE 1. statistische versnellingsmeter
2. tellende versnellingsmeter
PO acelerómetro *(m)* estatístico
RU 1. статистический акселерометр *(m)*
2. измеритель *(m)* количества ускорений превышающих заданную величину
TU istatistik akselerometre

16280
statistical quality control That part of quality control in which statistical techniques are used. These techniques include the use of frequency distributions, measures of central tendency and dispersion, control charts, acceptance sampling, regression analysis, tests of significance, etc

DE 1. statistische Qualitätssteuerung *(f)*
2 statistische Qualitätskontrolle *(f)*
ES control *(m)* estadístico de calidad
FR contrôle *(m)* statistique de qualité
HE *στατιστικός ἔλεγχος (m) ποιότητος*
IT controllo *(m)* statistico di qualità
NE statistische kwaliteitsbeheersing
PO controlo *(m)* estatístico de qualidade
RU статистический контроль *(m)* качества
TU istatistiki kalite kontrolu

16281
statistical tolerance limits The limits, computed from the results of a sample, between which, under given assumptions, a stated fraction of the population will lie with a given probability.

DE 1. statistische Toleranzgrenzen *(f, pl)*
2 statistische Streubereichsabgrenzung *(f)*
ES límites *(m, pl)* de tolerancia estadísticos
FR limites *(f)* statistiques de tolérance
HE *στατιστικά ὅρια (n, pl) ἀνοχῆς*
IT limiti *(m, pl)* statistici di tolleranza
NE statistische tolerantiegrenzen *(pl)*
PO limites *(m, pl)* de tolerância estatísticos
RU 1 статистические пределы *(pl)* допуска
2 статистические допустимые пределы *(pl)*
3 статистические толерантные пределы *(pl)*
TU istatistiki tolerans sınırları

16282
stator blade A blade or vane that remains stationary with respect to a rotating blade and that serves to guide or direct a flow, as in an axial flow compressor or in a turbine

DE Leitschaufel *(f)*
ES álabe *(m)* fijo
FR aube *(f)* fixe
HE *σταθερόν πτερύγιον (n)*
IT paletta *(f)* fissa
NE 1 statorblad *(n)*
2. statorschoep
PO lâmina *(f)* fixa
RU лопатка *(f)* статора
TU 1 stator palesi
2. sabit bleyd

16283
statoscope An instrument for indicating small changes in altitude or variations from a pre-set altitude.

DE Statoskop *(n)*
ES estatoscopio *(m)*
FR détecteur *(m)* d'écart d'altitude
HE 1. *στατοσκόπιον (n)*
2. *μικρό-ὑψόμετρον (n)*
IT 1. statoscopio *(m)*
2 altimetro *(m)* di precisione
NE statoskoop
PO estatoscópio *(m)*
RU статоскоп *(m)*
TU statoskop

16284
stay-up pressure suit A pressure suit which

in the event of loss of cabin pressure, offers protection for the planned completion of the flight without premature descent. cf., 'get-you-down suit'.

DE Druckfallschutzanzug *(m)*
ES traje *(m)* conservador de presión
FR combinaison *(f)* pressurisée de secours prolongé
HE *στολή (f) πιέσεως διά παραμονήν εἰς ὕψος*
IT tuta *(f)* a pressione per rimanere in quota
NE ---
PO fato *(m)* pressurizado
RU защитный костюм *(m)* обеспечивающий полное выполнение поле при разгерметизации кабины
TU emniyet basınçlı elbise

16285
stellar/oblique stroke inertial guidance The guidance of a flightborne vehicle by a combination of celestial and inertial guidance; the equipment which accomplishes the guidance.

DE Astro-Trägheitslenkung *(f)*
ES guiado *(m)* astro-inercial
FR guidage *(m)* astro-inertiel ou stellaire
HE *ἀστρική ἀδρανειακή κατεύθυνσις (f)*
IT guida *(f)* inerziale-stellare
NE sterren/traagheidsgeleiding
PO guiamento *(m)* astro-inercial
RU астроинерциальное наведение *(n)*
TU hava ve atalet özellikleri ile sevk

16286
stem The foremost part of a boat, seaplane hull or float

DE 1. Bug *(m)*
2 Steven *(m)*
3. Vorsteven *(m)*
ES roda *(f)*
FR étrave *(f)*
HE *πρῶρα (f)*
IT prua *(f)*
NE voorsteven
PO roda *(f)* de proa
RU форштевень *(m)*
TU pruva

16287
step A discontinuity in the under surface of a hull or float to facilitate take-off.

DE Stufe *(f)*
ES rediente *(m)*
FR redan *(m)*
HE *ἀναβαθμός (m)*
IT gradino *(m)*
NE 1. step
2 trede
PO degrau *(m)*
RU редан *(m)*
TU 1. basamak
2 kertik

16288
step stress test A test consisting of several stress levels applied sequentially for periods of equal duration to one sample. During each period a stated stress level is applied and the stress level is increased from one step to the next.

DE ---
ES ensayo *(m)* de carga por escalones
FR essais *(m, pl)* de charge par échelons
HE *δοκιμή (f) καταπονήσεως κατά στάδια*
IT prova *(f)* a gradi di sollecitazione
NE stapsgewijze belastingproef
PO ensaio *(m)* de tensões por degraus
RU 1. испытание *(n)* на напряжение по шагам
2. испытание *(n)* с постепенным увеличениемн апряженности
TU kademeli gerilim testi

16289
stereoregular polymer A polymer whose chain configuration consists of small regularly oriented units.

DE stereoreguläres Polymer *(n)*
ES polímero *(m)* estereoregular
FR polymère *(m)* stéréorégulier
HE *στερεοκανονικό πολυμερές σῶμα (n)*
IT polimero *(m)* stereo-regolare
NE stereoregulair polymeer *(n)*
PO polímero *(m)* estereo-regular
RU стереорегулярный полимер *(m)*
TU stereoregüler polimer

16290
stereospecific catalysts Catalysts that bring about a desired stereoregular structure in high polymers

DE stereospezifische Katalysatoren *(m, pl)*
ES catalizadores *(m, pl)* estereoespecíficos
FR catalyseurs *(m, pl)* stéréospécifiques
HE *στερεο-εἰδικοί καταλυτες (m, pl)*
IT catalizzatori *(m, pl)* stereo-specifici
NE stereospecifieke katalysatoren
PO catalisadores *(m, pl)* estereoespecíficos
RU катализаторы *(pl)* стереорегулярной полимеризации
TU stereospesifik katalizörler

16291
stereospecific polymers Polymers synthesized by the use of certain catalysts which direct the propagation reaction so as to bring about a known and desired uniform spatial structure. See 'stereo regular polymers'.

DE stereospezifische Polymere *(n, pl)*
ES polímeros *(m, pl)* estereoespecíficos
FR polymères *(m, pl)* stéréospécifiques
HE *στερεο-εἰδικά πολυμέρῃ σωματα (n, pl)*
IT polimeri *(m, pl)* stereo-specifici
NE stereospecifieke polymeren *(pl)*
PO polímeros estereoespecíficos
RU стереоспецифические полимеры *(pl)*
TU stereospesifik polimerler

16292
stern post A single member terminating a fuselage, hull or float.

DE 1. Hintersteven *(m)*
2. Achtersteven *(m)*
ES quilla *(f)* de popa
FR étambot *(m)*
HE *πυδόστημα (n)*
IT dritto *(m)* di poppa
NE 1. achtersteven
2. achterkant
PO cadaste *(m)*
RU хвостовая замыкающая стойка *(f)*
TU kuyruk dikmesi

16293
steward (stewardess) A member of the cabin crew responsible for the feeding, general comfort and safety of the passengers.

DE 1. Steward *(m)*
2. Stewardess *(f)*
ES 1. jefe *(m)* de cabina
2 mayordoma *(f)*
FR 1. chef *(m)* de cabine
2. hôtesse *(f)*
HE *ἀεροσυνοδός (m)*
IT 1. maggiordomo *(m)*
2. assistente *(m) (f)* di volo
NE 1. hofmeester
2. stewardess
PO 1. comissário *(m)* de bordo
2. hospedeira *(f)* de bordo
RU 1. бортпроводник *(m)*
2. бортпроводница *(f)*
TU kabin memuru (hostes)

16294
stick (air transport) A number of paratroopers who jump from one aperture or door of an aircraft during one run over a drop zone.

DE 1. Springerreihe *(f)*
2. Springergruppe *(f)*
3 Sprungtrupp *(m)*
ES 1. grupo *(m)* paracaidista
2. grupo *(m)* de salto
FR groupe *(m)* de saut
HE *ὁμάς (f) ἀλεξιπτωτιστῶν*
IT gruppo *(m)* di paracadutisti in lancio (trasporto aereo)
NE groep
PO grupo *(m)* de salto
RU группа *(f)* парашютистов
TU paraşütçü grubu

16295
stick commander One who controls a group (stick) of parachutists from the time they enter the aircraft until their exit. cf., 'jump assistant'.

DE 1. Führer *(m)* einer Springerreihe
2. Führer *(m)* einer Springergruppe
3 Sprungtruppführer *(m)*
ES comandante *(m)* de grupo de salto
FR chef *(m)* de saut (parachutistes)
HE *ὁμαδάρχης (m) ἀλεξιπτωτιστῶν*
IT comandante *(m)* del gruppo in lancio
NE groepskommandant
PO comandante *(m)* de salto
RU командир *(m)* группы парашютистов
TU paraşütçü grup komutanı

16296
sticker straps Metal straps engaging spring clips on the seat that provide light restraint of the parts of the parachute harness during normal use. Disengaged by a simple pull during separation.

DE Haftstreifen *(m, pl)*
ES brida *(f)* flexible
FR bride *(f)* de retenue
HE *ἱμαντες (m, pl) συγκρατήσεως*
IT cinghie *(f, pl)* a graffa
NE ---
PO tiras *(f, pl)* de prisão
RU привязные стропы *(pl)*
TU tutucu şeritler

16297
stick force The force required for a pilot to move the control stick or control column

DE 1 Knüppelkraft *(f)*
2 Steuerkraft *(f)*
ES fuerza *(f)* en la palanca de mando
FR effort *(m)* sur le manche
HE *δύναμις (f) χειριστηρίου*
IT forza *(f)* alla barra di comando
NE stuurkracht
PO força *(f)* no manche
RU усилие *(n)* на ручке управления
TU lövye kuvveti

16298
stick force per g The increase in force on the control column exerted by the pilot to produce an increase in normal acceleration of 1 g

DE Knüppelkraft *(f)* pro g
ES fuerza *(f)* en la palanca de mando por g
FR effort *(m)* sur le manche pour 1g
HE *δύναμις (f) χειριστηρίου ἀνά g*
IT forza *(f)* alla barra di comando per 1 g
NE stuurkracht per g
PO força *(f)* no manche por 'g'

RU 1. градиент *(m)* усилий на ручке управления по перегрузке
2. расход *(m)* усилий на ручке управления на единицу перегрузки
TU beher g başına lövye kuvveti

16299
sticking The action of a seaplane or flying boat adhering to the water at high speed during the take-off run, owing to the increased water resistance.

DE Kleben *(n)*
ES adherencia *(f)*
FR enfoncement *(m)*
HE *πρόσφυσις (f) (ἐπί τοῦ ὕδατος)*
IT incollamento *(m)*
NE kleven
PO colagem *(f)*
RU задержка *(f)* на редане
TU yapışma

16300
stick pusher A device which gives a forward push to the control column when the aircraft approaches a hazardous stalled condition, thereby producing a nose-down pitch

DE Knüppeldrücker *(m)*
ES empujador *(m)* de la palanca
FR pousseur *(m)* de manche
HE *ὠθητής (m) χειριστηρίου*
IT spingitore *(m)* della barra di comando
NE stuurdwinger
PO empurrador *(m)* do manche
RU автомат *(m)* отдачи ручки
TU lövye itme tertibatı

16301
stick shaker A device which vibrates the control column to indicate approach to a hazardous stalled condition.

DE Knüppelrüttler *(m)*
ES vibrador *(m)* de la palanca
FR vibreur *(m)* de manche
HE *δονητής (m) χειριστηρίου*
IT vibratore *(m)* della barra di comando
NE stuurschudder
PO vibrador *(m)* do manche
RU автомат *(m)* тряски ручки управления
TU motor durması tehlikesini titreşimle belirten cihaz

16302
stiffener A member attached to a sheet to restrain its movement normal to the surface

DE 1 Versteifung *(f)*
2. Aussteifung *(f)*
ES rigidizador *(m)*
FR raidisseur *(m)*
HE *ὑποστήριγμα (n)*
IT elemento *(m)* di irrigidimento
NE verstijver
PO reforçador *(m)*
RU 1. подкрепляющий элемент *(m)*
2. элемент *(m)* жесткости
TU takviye parçası

16303
stiffness criterion A relationship between the stiffness and other properties of a structure which, when satisfied, is sufficient to prevent flutter or other type of instability or loss of control.

DE Steifigkeitskriterium *(n)*
ES criterio *(m)* de rigidez
FR critère *(m)* de rigidité
HE *κριτήριον (n) ἀκαμψίας*
IT criterio *(m)* di rigidezza
NE stijfheidskriterium *(n)*
PO critério *(m)* de rigidez
RU критерий *(m)* жесткости
TU rijidlik kriteri

16304
still air range The horizontal distance that can be flown for a given programme of speed and altitude in the international standard atmosphere in still air on the usable fuel remaining after starting, warming and running-up the engines, taxiing and taking-off, excluding the distance in gliding from altitude at the end of the flight but including the distance in climbing to altitude at the best climbing speed at the start.

DE Reichweite *(f)* bei Windstille
ES autonomía *(f)* con viento en calma
FR distance *(f)* franchissable par vent nul
HE *αὐτονομία (f) ἐν νηνεμίᾳ*
IT autonomia *(f)* in aria calma
NE vlieglengte zonder wind
PO autonomia *(f)* na atmosfera tipo sem ventos
RU дальность *(f)* полета в безветрие
TU durgun hava uçuş bölgesi

16305
sting An arm, projecting upstream in a wind tunnel, to the forward end of which a model can be attached.

DE Modellstiel *(m)*
ES estilete *(m)*
FR dard *(m)*
HE *κέντρον (κεντρί) (n) (προεξέχων βραχίων)*
IT braccio *(m)* di supporto
NE staak
PO braço *(m)* de suporte
RU 1. стержень *(m)* для крепления модели в аэродинамической трубе
2. державка *(f)*
TU model bağlama çubuğu

16306
stitch welding See 'resistance seam welding'

DE Heftschweissen *(n)*
ES soldadura *(f)* continua
FR 1. soudage *(m)* à points continus
2. soudage *(m)* à la molette
HE *συνεχής συγκόλλησις (f)*
IT saldadura *(f)* continua
NE 1. rollassen
2. rolnaadlassen
PO soldadura *(f)* contínua
RU шовная сварка *(f)*
TU dikiş kaynağı

16307
stock Rods, bars, or other wrought sections suitable for further working.

DE ---
ES materias *(f, pl)* primas
FR matière *(f)* à usiner
HE ---
IT materiale *(m)* da lavorare
NE ---
PO produtos *(m, pl)* para elaboração
RU комплект *(m)* структурных металлических деталей
TU yan işlenmiş malzeme

16308
stoichiometric fuel/air ratio The particular fuel/air ratio at which the mixture contains exactly the proportion of air needed to burn the fuel to completion.

DE stöchiometrisches Kraftstoff-Luft-Verhältnis *(n)*
ES relación *(f)* combustible-aire estequiométrica
FR rapport *(m)* air-carburant stoéchiométrique
HE *στοιχειομετρική ἀναλογία (f) καυσίμου-ἀέρος*
IT rapporto *(m)* combustibile-aira stechiometrico
NE stöichiometrische brandstof-luchtverhouding
PO razão *(f)* combustível-ar estequiométrica
RU стехиометрическое соотношение *(n)* компонентов топлива в смеси
TU tamamen yanabilir yakıt-hava oranı

16309
STOL aircraft A heavier-than-air aircraft designed to take off and land with a short ground run, either by the provision of powered lift or by the use of special aerodynamic devices

DE 1. Kurzstartflugzeug *(n)*
2. Kurzstarter *(m)*
3. STOL-Flugzeug *(n)*
ES aeronave *(f)* de despegue y aterrizaje cortos
FR ADAC (avion) *(m)* à décollage et atterrissage courts)
HE *ἀεροσκάφος (n)* ΒΑΠ
IT aereo *(m)* STOL
NE STOL-luchtvaartuig *(n)*
PO avião *(m)* STOL
RU 1. самолет *(m)* укороченного взлета и посадки
2 летательный аппарат *(f)* с малой длиной пробега и разбега
TU kısa kalkış ve inişli uçak

16310
stopway A defined rectangular area on the ground at the end of a runway in the direction of take off designated and prepared by the Competent Authority as a suitable area in which an aircraft can be stopped in the case of an interrupted take off

DE 1 Stoppfläche *(f)*
2 Stoppbahn *(f)*
ES zona *(f)* de parada (en despegue)
FR prolongement *(m)* d'arrêt
HE *χῶρος (m) ἀκινητοποιήσεως*
IT 1. prolungamento *(m)* d'arresto
2 zona *(f)* d'arresto
NE noodachterbaan
PO zona *(f)* de paragem
RU 1. полоса *(f)* торможения
2. путь *(m)* торможения
TU pist sonu emniyet alanı

16311
stopway light One of a number of lights to indicate the limits of a stopway.

DE Stoppbahnfeuer *(n)*
ES luz *(f)* de zona de parada
FR feu *(m)* de prolongement d'arrêt
HE *φῶς (n) χώρου ἀκινητοποιήσεως*
IT luce *(f)* di delimitazione zona d'arresto
NE noodachterbaanlicht *(n)*
PO luz *(f)* de zona de paragem
RU 1. огонь *(m)* полосы торможения
2. огонь *(m)* пути торможения
TU emniyet alanı sınır ışıkları

16312
storable Of a liquid. Subject to being placed and kept in a tank without benefit of special measures for temperature or pressure control, as in storable propellant

DE lagerungsfähig
ES almacenable
FR stockable
HE *ἀποθηκευόμενος*
IT conservabile senza alterazione
NE opslagbaar
PO armazenável
RU 1 долгосохраняющийся *(adj)*
2. устойчивый *(adj)* при хранении
TU 1. özel tedbir almaksızın depolanan
2. depolamaya elverişli

16313
storage life (shelf life) The length of time an item can be stored under specified conditions and still meet specified requirements.

DE Lagerungszeit *(f)*
ES vida *(f)* de almacenaje
FR durée *(f)* de vie en stockage
HE *ὄριον (n) ζωῆς ἀποθηκεύσεως*
IT vita *(f)* di immagazzinamento
NE opleggingsduur
PO vida *(f)* de armazenagem
RU срок *(m)* хранения
TU normal depolama ömrü

16314
store A container, rocket, bomb, or vehicle carried externally on an aircraft.

DE Aussenlast *(f)*
ES carga *(f)* exterior
FR charge *(f)* externe
HE *ἐξωτερικῶς φερόμενον εἶδος (n)* (*ὅπλον, ὄχημα κ.λ.π.*)
IT carico *(m)* esterno
NE uitwendige lading
PO depósito *(m)* externo
RU наружная подвеска *(f)*
TU 1. ucağın dış tarafında taşınan malzeme
2. dış yük

16315
storm wind A surface wind with mean speed in the range 48 to 55 kt (violent storm = 56 to 63 kt)

DE 1. schwerer Sturm *(m)*
2. orkanartiger Sturm *(m)*
ES temporal *(m)* muy duro
FR tempête *(f)*
HE *ἰσχυρά θύελλα (f)*
IT vento *(m)* di tempesta
NE zeer zware storm
PO temporal *(m)*
RU штормовой ветер *(m)*
TU fırtına

16316
stoving paint A paint that cures (dries) only at elevated temperatures, normally above 70 C.

DE Einbrennfarbe *(f)*
ES pintura *(f)* al fuego
FR peinture *(f)* au four
HE *χρῶμα (n) ξηρούμενον ἐν θερμῷ*
IT vernice *(f)* a fuoco
NE moffelverf
PO tinta *(f)* de secagem em estufa
RU краска *(f)* высокотемпературного отвердевания
TU yüksek sıcaklıkta kuruyan boya

16317
stowage loops Tape, webbing, or cordage loops for stowing the rigging lines, lift cables or wires in a parachute pack

DE Packschlaufen *(f, pl)*
ES lazadas *(f, pl)* almacenamiento
FR boucles *(f, pl)* de lovage
HE *βρόχοι (m, pl) ἐναποθηκεύσεως*
IT lacci *(m, pl)* di stivaggio
NE paklussen *(pl)*
PO argolas *(f, pl)* de acondicionamento
RU укладочные витки *(pl)*
TU ip yuvalar.

16318
stowed rotor A rotor used for VTOL aircraft in which the blades can be folded and stored for horizontal flight.

DE 1 Einziehrotor *(m)*
2 einziehbarer Rotor *(m)*
ES rotor *(m)* plegable
FR rotor *(m)* repliable
HE *πτυσσόμενον στροφεῖον (n)*
IT rotore *(m)* ripiegabile
NE inklapbare rotor
PO rotor *(m)* acondicionável
RU убираемый несущий винт *(m)*
TU katlanan rotor

16319
stow hook A hook-shaped packing tool used to slide parachute suspension lines into the appropriate loops.

DE Packhaken *(m)*
ES gancho *(m)* de plegado
FR crochet *(m)* de lovage
HE *ἁρπάγη (f) ἐναποθηκεύσεως*
IT gancio *(m)* di stivaggio
NE pakhaak
PO gancho *(m)* de acondicionar
RU укладочный карабин *(m)*
TU istifleme çengeli

16320
straight flow system A combustion system in which the entering air and the emerging gas flow in the same direction.

DE System *(n)* mit geradem Durchfluss
ES sistema *(m)* de combustión de flujo directo
FR chambre *(f)* de combustion à écoulement direct
HE *συστῆμα (n) εὐθείας ροῆς*
IT sistema *(m)* a corrente diritta
NE doorstroom(verbrandings)systeem *(n)*
PO sistema *(m)* de fluxo directo
RU прямоточные системы *(pl)* сгорания
TU düz akış sistem

16321
straight-in approach An instrument approach wherein final approach is begun without first having executed a procedure turn. Not necessarily completed with a straight-in landing or made to straight in landing minima.

DE Geradeausanflug *(m)*
ES aproximación *(f)* directa
FR approche *(f)* directe
HE *κατ'εὐθεῖαν προσέγγισις (f)*
IT avvicinamento *(m)* diretto
NE rechtstreekse nadering
PO aproximação *(f)* directa
RU заход *(m)* на посадку с прямой
TU direkt yaklaşma

16322
straight through wind tunnel See 'non-return-flow wind tunnel'

DE Windkanal *(m)* offener Bauart
ES túnel *(m)* de circuito abierto
FR soufflerie *(f)* à veine ouverte
HE *ἀεροδυναμική σῆραγξ (f) διαμπεροῦς τύπου*
IT galleria *(f)* a vento a circuito aperto
NE 1. windtunnel zonder omloopkanaal
2. rechte windtunnel
3 open windtunnel
PO túnel *(m)* aerodinâmico em linha
RU прямоточная аэродинамическая труба *(f)*
TU dönüşsüz akımlı rüzgâr tuneli

16323
strain age embrittlement Embrittlement of heat-resisting alloys resulting from strain at high temperature.

DE Versprödung *(f)* durch Verformungsalterung
ES fragilidad *(f)* por envejecimiento debido a la deformación plástica
FR fragilité *(f)* due au vieillissement par déformation plastique
HE *εὐθραυστότης (f) διά γηρασμοῦ ἐκ παραμορφώσεως*
IT fragilità *(f)* da invecchiamento per deformazioni plastiche
NE ouderdomsverbrossing door spanningen
PO fragilidade *(f)* por envelhecimento debido à deformação plástica
RU охрупчивание *(n)* вызванное старением и напряжением высокой температуры
TU gerilme kırılganlığı

16324
strain ageing The gradual changes in physical and mechanical properties, generally an increase in hardness, that take place following cold deformation.

DE 1. Reckalterung *(f)*
2. Streckalterung *(f)*
ES envejecimiento *(m)* por deformación plástica
FR vieillissement *(m)* par déformation plastique
HE *γηρασμός (m) ἐκ παραμορφώσεως*
IT invecchiamento *(m)* dovuto a deformazioni plastiche
NE rekveredelen
PO envelhecimento *(m)* por deformação plástica
RU 1. последеформационное старение *(n)*
2 деформационное старение *(n)*
3. механическое старение *(n)*
TU gerilme yaşlanması

16325
strain concentration factor The ratio of the highest strain to a reference strain.

DE Dehnungskonzentrationsfaktor *(m)*
ES factor *(m)* de concentración de deformaciones
FR coefficient *(m)* de concentration de déformation
HE *συντελεστής (m) συμπυκνώσεως καταπονήσεως*
IT fattore *(m)* di concentrazione di deformazioni
NE rekconcentratiefaktor
PO coeficiente *(m)* de concentração de deformações
RU коэффициент *(m)* концентрации напряжений
TU gerilme kümeleme katsayısı

16326
strain gauge A device, embodying a sensing element attached to the structure, which provides a measurement of strain at the point of attachment. See also 'wire strain gage'.

DE 1. Dehnungsmessstreifen *(m)*
2 Dehnungsmesser *(m)*
ES extensímetro *(m)*
FR 1 extensomètre *(m)*
2 jauge *(f)* de contrainte
HE *ἐπιμηκυνσίμετρον (n)*
IT estensimetro *(m)*
NE rekstrookje *(n)*
PO extensómetro *(m)*
RU 1 тензометр *(m)*
2 тензодатчик *(m)*
TU 1 gerilme ölçme aleti
2 ekstensometre

16327
strain gauge balance Wind-tunnel balance in which the force and moment components are measured by some form of strain gauge.

DE Dehnungsmesstreifenwaage *(f)*
ES balanza *(f)* extensimétrica
FR balance *(f)* extensométrique
HE *ζυγός (m) δι'ἐπιμηκυνσίμετρον*
IT bilancia *(f)* estensimetrica
NE rekstrookbalans
PO balança *(f)* extensométrica
RU тензометрические аэродинамические весы *(pl)*
TU rüzgâr tünelinde yük ve moment ölçme sistemi

16328
strain hardening An increase in hardness and strength resulting from plastic deformation at temperatures lower than the recrystallization range

DE 1 Streckhärtung *(f)*
2. Kaltverfestigung *(f)*
ES endurecimiento *(m)* por deformación plástica
FR durcissement *(m)* par écrouissage
HE σκλήρυνσις *(f)* ἐκ παραμορφώσεως
IT 1. indurimento *(m)* da deformazioni plastiche
2. incrudimento *(m)*
NE 1. versteviging
2. vervormingshardhig
PO encruamento *(m)*
RU 1. деформационное упрочнение *(n)*
2. механическое упрочнение *(n)*
TU genlme sertleşmesi

16329
strain reliever A feature (e.g., a dish, corrugation, etc., in a sheet) designed to permit relative displacements of structural elements without inducing strains in the connecting structure.

DE konstruktives Hilfsmittel *(n)* für den Dehnungsausgleich
ES aliviador *(m)* de deformaciones
FR suppresseur *(m)* de contraintes
HE ἀποσβεστήρ *(m)* παραμορφώσεως
IT alleviatore *(m)* di sollecitazioni
NE ---
PO amortecedor *(m)* de deformações
RU устройство *(n)* для стравливания напряжений
TU gerilim azaltıcı

16330
strap-on boosters See 'wrap-round boosts'.

16331
strapped-down system An inertial navigation system in which the inertial components (accelerometers and gyroscopes) are strapped direct to the airframe. Compare 'gimballed system'

DE 1 System *(n)* mit fahrzeugfest montierter Messeinheit
2 Strapped-Down-System *(m)*
ES sistema *(m)* inercial fijo a la célula
FR système *(m)* inertiel référencé par rapport au mobile (strapped-down)
HE προσδεδεμένον σύστημα *(n)*
IT sistema *(m)* inerziale solidale al veicolo
NE vast bevestigd systeem *(n)*
PO sistema *(m)* rígido
RU навигационная система *(f)* жестко связанная с летательным аппаратом
TU doğrudan doğruya gövdeye tesbit sistemi

16332
strategic air force An air force charged with carrying out strategic air operations over a large geographical area.

DE strategische Luftwaffe *(f)*
ES fuerza *(f)* aérea estratégica
FR forces *(f, pl)* aériennes stratégiques
HE στρατηγική ἀεροκυρία *(f)*
IT forza *(f)* aerea strategica
NE strategische luchtmacht
PO força *(f)* aérea estratégica
RU стратегическая авиация *(f)*
TU stratejik hava gücü

16333
strategic air transport operation The movement of personnel and cargo between theatres by means of (a) scheduled services, (b) special flights, (c) air logistic support, (d) aeromedical evacuation.

DE 1. strategische Luftransportoperation *(f)*
2. strategisches Lufttransportunternehmen *(n)*
ES operación *(f)* de transporte aéreo estratégico
FR opération *(f)* de transport aérien stratégique
HE ἐπιχείρησις *(f)* στρατηγικῆς ἀερομεταφορᾶς
IT operazione *(f)* di trasporto aereo strategico
NE strategische luchttransport operatie
PO operação *(f)* de transporte aéreo estratégico
RU стратегическая воздушно-транспортная операция *(f)*
TU stratejik hava ulaştırma harekâtı

16334
strategic transport aircraft Aircraft designed primarily for the movement of military personnel and/or cargo over long distances

DE Flugzeug *(n)* für strategischen Lufttransport
ES avión *(m)* de transporte estratégico
FR avion *(m)* de transport stratégique
HE ἀεροσκάφος *(n)* στρατηγικῆς μεταφορᾶς
IT aeromobile *(m)* per trasporto strategico
NE strategische transportvliegtuigen *(n)*
PO aeronave de transporte estratégico *(f)*
RU транспортный самолет *(m)* стратегической авиации
TU stratejik ulaştırma uçağı

16335
stratified sample A sample in the selection of which planned action is taken to ensure that specified proportions of its contents are drawn from different strata of the whole population. The sampling from each stratum should be at random

DE geschichtete Stichprobe *(f)*
ES muestra *(f)* estratificada
FR échantillon *(m)* stratifié
HE δειγματοληψία *(f)* κατά στρώματα
IT campione *(m)* stratificato
NE gelede steekproef
PO amostra *(f)* estratificada
RU 1 расслоенная выборка *(f)*
2 стратифицированная выборка *(f)*
3 районированная выборка *(f)*
TU her tabakadan alınan örnekler toplamı

16336
stratocumulus Grey and/or whitish patch, sheet or layer of cloud which almost always has dark parts composed of tessellations, rounded masses, rolls, etc., which may or may not be merged and which are usually non-fibrous, most of the regularly arranged small elements have an apparent width of more than five degrees to an observer on the ground.

DE 1 Stratocumulus *(m)*
2. Stratokumulus *(m)*
ES estratocúmulos *(m, pl)*
FR stratocumulus *(m)*
HE στρωματοσωρεῖται *(f, pl)*
IT strato-cumulo *(m)*
NE stratocumulus
PO estratocúmulos *(m, pl)*
RU слоисто-кучевые облака *(pl)*
TU stratokümülüs

16337
stratopause The atmospheric boundary between the stratosphere and the mesosphere.

DE Stratopause *(f)*
ES estratopausa *(f)*
FR stratopause *(f)*
HE στρατόπαυσις *(f)*
IT stratopausa *(f)*
NE stratopause
PO estratopausa *(f)*
RU стратопауза *(f)*
TU stratopoz

16338
stratosphere The layer of the atmosphere above the troposphere and below the mesosphere in which the temperature generally increases as height increases.

DE Stratosphäre *(f)*
ES estratósfera *(f)*
FR stratosphère *(f)*
HE στρατόσφαιρα *(f)*
IT stratosfera *(f)*
NE stratosfeer
PO estratosfera *(f)*
RU стратосфера *(f)*
TU stratosfer

16339
stratus Generally grey cloud layer with a fairly uniform base which may give drizzle, ice prisms or snow grains. When the sun is visible through the cloud its outline is clearly discernible. Stratus does not produce halo phenomena except, possibly, at very low temperatures Sometimes stratus appears in the form of ragged patches

DE 1 Stratus *(m)*
2. Schichtwolke *(f)*
ES estratos *(m, pl)*
FR stratus *(m)*
HE στρώματα *(n, pl)*
IT strato *(m)*
NE stratus
PO estratos *(m, pl)*
RU слоистые облака *(pl)*
TU 1 stratüs
2. bulut tabakası

16340
stratus fractus A stratus broken up into irregular, ragged fragments.

DE Fraktostratus *(m)*
ES fractoestratos *(m, pl)*
FR stratus *(m)* fractus
HE στρώματα *(n, pl)* ἐσχισμένα
IT fractostratus *(m)*
NE 1 stratus fractus
2. fractostratus
PO fracto-estratos *(m, pl)*
RU разорванно-слоистые облака *(pl)*
TU 1. parçalanmış stratüs
2 fraktostratüs

16341
streamer A malfunction of a parachute in which the canopy is stretched but not, or only partly, filled.

DE Fahne *(f)*
ES vela *(f)* romana
FR torche *(f)*
HE ---
IT apertura *(f)* a bandiera
NE fakkel
PO flâmula *(f)*
RU парашют *(m)* с неполностью раскрывшимся куполом
TU paraşütün anizalı çalışması

16342
stream force The sum of momentum flow and relative pressure force acting on a cross-section of a duct, especially the entry and exit sections.

DE Strömungskraft *(f)*
ES fuerza *(f)* de la corriente
FR force *(f)* du courant
HE δύναμις *(f)* ρεύματος
IT 1. forza *(f)* del flusso
2. forza *(f)* dello corrente
NE luchtkracht op stroombuis
PO força *(f)* da corrente
RU сила *(f)* потока
TU akım kuvveti

16343
stream function In two-dimensional or axisymmetric flow, a function which is proportional

to the mass flow between a reference axis and a variable point in a flow field, constant along streamlines.

DE Stromfunktion *(f)*
ES función *(f)* de corriente
FR fonction *(f)* de courant
HE *ρευματική συνάρτησις (f)*
IT funzione *(f)* di corrente
NE stroomfunktie
PO função de corrente *(f)*
RU 1. функция *(f)* тока
2. функция *(f)* потока
TU akım fonksuyonu

16344
streamline A line such that, at any instant, the local direction of flow at any point on it is in the direction of the tangent.

DE Stromlinie *(f)*
ES línea *(f)* de corriente
FR ligne *(f)* de courant
HE *ρευματική γραμμή (f)*
IT linea *(f)* di flusso *(f)*
NE stroomlijn
PO linha *(f)* de corrente
RU линия *(f)* тока
TU akım çizgisi

16345
streamline (meteorology) A curve which is parallel to the instantaneous direction of the wind vector at all points along it.

DE Stromlinie *(f)*
ES línea *(f)* de corriente
FR ligne *(f)* de flux
HE *ρευματογραμμή (f) (μετεωρολογία)*
IT linea *(f)* di corrente (metereologia)
NE stroomlijn
PO linha *(f)* do fluxo de vento
RU линия *(f)* тока
TU rüzgâr akım eğrisi

16346
streamline loop antenna A loop antenna completely enclosed in a streamline housing of insulating material.

DE 1 stromlinienförmig verkleidete Schleifenantenne *(f)*
2. stromlinienförmig verkleidete Rahmenantenne *(f)*
3 stromlinienförmig verkleidete Ringantenne *(f)*
ES antena *(f)* de cuadro fuselada
FR antenne *(f)* cadre profilée
HE *αεροδυναμική πλαισιωμένη κεραία (f)*
IT antenna *(f)* a telaio di forma aerodinamica
NE gestroomlijnde raamantenne
PO antena *(f)* de quadro aerodinâmica
RU 1. обтекаемая рамочная антенна *(f)*
2. обтекаемая замкнутая антенна *(f)*
3. рамочная антенна *(f)* в обтекателе
TU aerodinamik çerçeve anten

16347
streamline wire A wire of which the cross section is elongated to reduce its drag.

DE Profildraht *(m)*
ES cable *(m)* carenado aerodinamicamente
FR hauban *(m)* fuselé
HE *στρακτοειδές σύρμα (n)*
IT cavo *(m)* a sezione aerodinamica
NE stroomlijndraad
PO cabo *(m)* fuselado
RU 1. овальная проволока *(f)*
2. обтекаемая расчалка *(f)*
TU aerodinamik tel

16348
stream take-off Aircraft taking off in trail/column formation.

DE Start *(m)* in dichter Folge
ES despegue *(m)* en formacion
FR décollage *(m)* en colonne
HE *ἀπογείωσις (f) ἐν σειρᾷ*
IT decollo *(m)* in colonna
NE opstijgen in formatie
PO descolagem *(f)* em coluna
RU взлет *(m)* строем
TU arka arkaya kalkış

16349
streamtube A surface formed by streamlines whose intersections on a transverse plane form a closed curve.

DE Stromröhre *(f)*
ES tubo *(m)* de corriente
FR tube *(m)* de courant
HE *ρευματικός σωλήν (m)*
IT tubo *(m)* di flusso
NE stroom(lijn)buis
PO tubo *(m)* de corrente
RU трубка *(f)* тока
TU akım borusu

16350
stress analysis The evaluation of stress conditions (electrical, thermal, vibration, shock, humidity, etc) under which parts may be applied in the design of a system or equipment. On the basis of a stress analysis, failure rates are appropriately adjusted to reflect the deleterious effects of the stresses on the reliability of the parts involved.

DE Belastungsanalyse *(f)*
ES analisis *(f)* de esfuerzos
FR 1. calcul *(m)* de résistence
2 détermination *(f)* des efforts
HE *ἀνάλυσις (f) τάσεων*
IT analisi *(f)* delle sollecitazioni
NE belastinganalyse
PO análise *(f)* de tensões
RU 1. анализ *(m)* напряжений
2. расчет *(m)* напряжений
TU gerilme analizi

16351
stress concentration A local increase in stress in the neighbourhood of a discontinuity - The discontinuity may be one of shape (e.g., hole, notch, crack, surface defect), metallurgical origin (e g., inclusion) or local distribution of load (e.g., pin-joint).

DE Spannungskonzentration *(f)*
ES concentración *(f)* de tensiones
FR concentration *(f)* de contraintes
HE *συμπύκνωσις (f) τάσεων*
IT concentrazione *(f)* di sollecitazioni
NE spanningskoncentratie
PO concentração *(f)* de tensões
RU концентрация *(f)* напряжений
TU gerilme konsantrasyonu

16352
stress concentration factor, k sub t The ratio of the greatest stress in the region of a notch or other stress raiser, as determined by advanced theory, photoelasticity or direct measurement of elastic strain, to the corresponding nominal stress.

DE 1. Formzahl *(f)*
2 Spannungskonzentrationsfaktor *(m)*
ES factor *(m)* de concentración de tensiones
FR facteur *(m)* de concentration de contraintes
HE *συντελεστής (f) συμπυκνώσεως τάσεων*
IT fattore *(m)* di concentrazione di sollecitazioni
NE spanningskoncentratiefaktor
PO factor *(m)* de concentração de tensões
RU коэффициент *(m)* концентрации напряжений
TU 1 gerilme yığılma faktörü
2. gerilme konsantrasyon faktörü

16353
stress corrosion cracking Failure by cracking under combined action of corrosion and stress.

DE Spannungskorrosionsrissbildung *(f)*
ES grietas *(f, pl)* de corrosión *(f)* por tensión
FR fissuration *(f)* de corrosion *(f)* sous tension
HE *ράγισμα (n) ἐκ διαβρώσεως καί τάσεως*
IT 1. incrinatura *(f)* dovuta a tensiocorrosione
2. rottura *(f)* per tensiocorrosione
NE scheuren door spanningskorrosie
PO fendas *(f, pl)* de corrosão sob tensão
RU коррозионное растрескивание *(n)* при напряжении
TU gerilme korozyon çatlaması

16354
stress cracking Cracking associated with no obvious corrosion.

DE Spannungsrissbildung *(f)*
ES grietas *(f, pl)* de tensión
FR fissuration *(f)* sous tension
HE *ράγισμα (n) ἐκ τάσεως*
IT incrinatura *(f)* per tensione
NE scheuren door spanningen
PO fendas *(f, pl)* por tensão
RU некоррозионное растрескивание *(n)* при напряжении
TU gerilme kırılması

16355
stress cycle (a) A repeatable sequence of stresses.
(b) A variation of stress with time, repeated periodically and identically

DE Beanspruchungszyklus *(m)*
ES ciclo *(m)* de tensiones
FR 1 cycle *(m)* de contraintes
2 cycle *(m)* d'efforts
HE *κύκλος (m) τάσεων*
IT ciclo *(m)* di sollecitazioni
NE belastingscyclus
PO ciclo *(m)* de tensões
RU 1 цикл *(m)* напряжений
2 цикл *(m)* знакопеременных напряжений
TU gerilme devresi

16356
stressed-skin structure A structure covered with a sheet which contributes substantially to its strength and stiffness.

DE Schalenbauweise *(f)*
ES estructura *(f)* con revestimiento trabajando
FR structure *(f)* à revêtement travaillant
HE *κατασκευή (f) μετέργαζομένης ἐπικαλύψεως τεταμένης ἐπιφανείας*
IT struttura *(f)* a rivestimento resistente
NE dragende-huidkonstruktie
PO estructura *(f)* com revestimento de suporte
RU конструкция *(f)* с работающей обшивкой
TU 1 kaplaması çalışan yapı
2. çalışan kaplamalı yapı

16357
stress intensity factor A measure of the intensity of the stress field in the vicinity of the tip of a crack, based on linear elastic analysis.

DE Spannungsintensitätsfaktor *(m)*
ES factor *(m)* de intensidad de tensiones
FR coefficient *(m)* d'intensité de contraintes
HE *συντελεστής (m) ἐντάσεως καταπονήσεως*
IT fattore *(m)* di intensità di sollecitazioni
NE spanningsintensiteitsfaktor
PO coeficiente *(m)* de intensidade de tensão
RU коэффициент *(m)* интенсивности напряжений
TU gerilim şiddeti faktörü

16358
stress raiser A scratch, groove, rivet hole, forging defect, or other kind of structural discontinuity giving rise to a local concentration of stress.

DE Spannungsanhäufer *(m)*
ES causa *(f)* de tensiones
FR cause *(f)* de concentration de contraintes
HE *προκλητής (m) τάσεως*
IT intensificatore *(m)* di sollecitazione
NE spanningsverhoger
PO produtor *(m)* de tensão
RU концентратор *(m)* напряжений
TU 1. mukavemet azaltıcı
2. gerilme yükseltici

16359
stress range The algebraic difference between the maximum and minimum stress in one cycle of a fatigue test.

DE 1. Belastungsbereich *(m)*
2. Spannungsbereich *(m)*
ES campo *(m)* de tensión
FR étendue *(f)* de tension
HE *ἀλλαγή (f) τάσεως*
IT campo *(m)* di sollecitazioni
NE spanningsinterval
PO amplitude *(f)* de tensão
RU диапазон *(m)* напряжений
TU gerilme kademesi

16360
stress ratio In fatigue testing, the ratio of the minimum stress to the maximum stress in one cycle, considering tensile stresses as positive, compressive stresses as negative. Generally designated R.

DE Spannungsverhältnis *(n)*
ES relación *(f)* de tensiones
FR rapport *(m)* des tensions
HE *λόγος (m) τάσεων*
IT rapporto *(m)* di sollecitazioni
NE spanningsverhouding
PO relação *(f)* de tensões
RU 1. коэффициент *(m)* асимметрии цикла напряжений
2. коэффициент *(m)* амплитуды цикла напряжений
3. характеристика *(f)* цикла напряжений
TU gerilme oranı

16361
stress relief A manufacturing process designed to reduce residual stresses.

DE Entspannen *(n)*
ES atenuación *(f)* de tensiones residuales
FR détente *(f)*
HE *ἀνακούφισις (f) τάσεων*
IT limitazione *(m)* di sollecitazione
NE spanningsverlaging
PO aliviação *(f)* de tensões
RU 1. снятие *(n)* напряжений
2. разгрузка *(f)*
TU gerilim giderilmesi

16362
stress relieving Heating to a suitable temperature, holding long enough to reduce residual stresses and then cooling slowly enough to minimize the development of new residual stresses

DE Spannungsfreiglühen *(n)*
ES recocido *(m)* antitensiones
FR recuit *(m)* pour l'élimination des tensions
HE *ἀνακούφισις (f) τάσεων*
IT ricottura *(f)* di distensione
NE 1. spanningsvrij gloeien
2. ontlaten
PO alívio *(m)* de tensões
RU низкотемпературный отжиг *(m)* для снятия напряжений
TU gerilme gidermesi

16363
stress rupture test A test performed at constant load and constant temperature, the load being held at such a level as to cause rupture. Also known as creep-rupture test.

DE 1. Zeitstandversuch *(m)*
2. Zerreisszeitstandversuch *(m)*
ES ensayo *(m)* de rotura en tensión
FR essai *(m)* de rupture sous tension
HE *δοκιμή (f) θραύσεως υπ τάσεως*
IT prova *(f)* di rottura per sollecitazione
NE knipproef
PO ensaio *(m)* de ruptura sob tensão
RU проверка *(f)* разрушающего напряжения
TU gerilme - kopma deneyi

16364
stretcher strains Elongated markings that appear on the surface of some materials when deformed just past the yield point. Same as 'Lüders' lines'.

DE Fliesslinien *(f, pl)*
ES líneas *(f, pl)* de deformación
FR marques *(f, pl)* d'élongation
HE *γραμμαί (f, pl) ἐντάσεως*
IT linee *(f, pl)* di Lüder *(pl)*
NE vloeilijnen *(pl)*
PO linhas *(f, pl)* de deformação
RU 1. линии *(pl)* Людерса
2. линии *(pl)* скольжения
TU 1. çekme uzaması
2. çekme sünmesi

16365
stretch forming Shaping of a sheet or part, usually of uniform cross section, by applying suitable tension or stretch and then wrapping it around a die of the desired shape.

DE Streckformen *(n)*
ES conformación *(f)* por estiramiento
FR formage *(m)* par étirage
HE *μόρφωσις (f) δι'ἐντάσεως*
IT stiro-imbutitura *(f)*
NE strekbuigen
PO formação *(f)* por estiramento
RU 1. обтяжка *(f)*
2. формовка *(f)* обтягиванием
3. гибка *(f)* методом навертывания предварительно растянутого материала на форм-блок
TU çekerek şekillendirme

16366
strike aircraft A fighter-bomber or bomber aircraft capable of delivering nuclear weapons and utilized solely in the nuclear strike role.

DE Kernwaffenträger *(m)*
ES avión *(m)* de combate
FR 1. avion *(m) (m)* de frappe
2. avion d'attaque au sol ou d'appui-feu
HE *ἀεροσκάφος (n) (πυρηνικῆς) χρούσεως*
IT 1. aereo *(m)* da bombardamento *(m)*
2. aereo d'attacco *(m)*
3. cacciabombardiere *(m)*
NE (atoom)aanvalsvliegtuig *(n)*
PO aeronave *(f)* de ataque
RU 1. ударный самолет *(m)*
2. истребитель-бомбардировщик *(m)* для нанесения ядерного удара
TU taarruz uçağı

16367
stringer A stiffener which also assists the sheet to carry direct load in the direction of its length, and may stabilize the sheet in buckling.

DE 1. Stringer *(m)*
2. Versteifungsprofil *(n)*
ES larguerillo *(m)*
FR lisse *(f)*
HE *βοηθητική δοκός (f)*
IT correntino *(m)* di irrigidimento
NE langsverstijver
PO reforço *(m)* longitudinal do revestimento
RU стрингер *(m)*
TU 1. takviye şeridi
2. takviye kirişi

16368
strip A rectangular portion of the landing area, specially prepared for the take-off and landing of aircraft in a particular direction, in some cases including a runway.

DE 1. Flugfeld *(n)*
2. Streifen *(m)*
ES banda *(f)* de aterrizaje
FR bande *(f)* d'atterrissage ou décollage
HE *διάδρομος (m)*
IT 1. pista *(f)*
2. banda *(f)*
NE strook
PO faixa *(f)*
RU полоса *(f)*
TU iniş şeridi

16369
strobe (marker) A small bright spot or a gap or other discontinuity in the trace of a radar display to mark that part of the trace which is to receive detailed attention.

DE 1. Marke *(f)*
2. Messmarke *(f)*
ES marca *(f)* estroboscópica
FR strobe
HE *στροβός (m) (δείκτης)*
IT punto *(m)* luminoso discontinuo (segnalatore)
NE selektiemerkteken *(n)*
PO marca *(f)* de referência
RU 1. строб *(m)*
2. строб-импульс *(m)*
TU radar skobuna konan işaret

16370
strobe, to To select, e.g., for detailed examination, a desired epoch of a recurrent phenomenon.

DE herausblenden
ES fijar
FR strober
HE *διαλέγω*
IT scegliere il desiderato momento di un fenomeno ricorrente
NE selekteren
PO selecionar
RU стробировать *(v)*
TU tekrarlanan önemli olayı işaretlemek

16371
strong wind A surface wind with mean speed in the range 22 to 33 kt (near gale = 28 to 33 kt).

DE 1. starker Wind *(m)*
2. steifer Wind *(m)*
ES fresco *(m)*
FR vent *(m)* frais
HE *ἰσχυρός ἄνεμος (m)*
IT vento *(m)* forte
NE harde wind
PO vento *(m)* forte
RU сильный ветер *(m)*
TU kuvvetli rüzgâr

16372
strop A length of wire cable, cordage, or webbing, with loop ends or metal fittings attached, to increase the distance at deployment between two components of a parachute assembly.

DE 1. Stropp *(m)*
2. Aufsteckleinenstropp *(m)*
ES alargadera *(f)*
FR estrope *(f)*

HE *στρόβος (m)*
IT cinghia *(f)*
NE strop
PO estropo *(m)*
RU кренежная лента *(f)*
TU otomatik açma kolanı

16373
structural damping The total damping of a built-up structure.

DE strukturelle Dämpfung *(f)*
ES amortiguamiento *(m)* estructural
FR amortissement *(m)* structural
HE *ἀπόσβεσις (f) κατασκευῆς*
IT smorzamento *(m)* strutturale
NE demping van de konstruktie
PO amortecimento *(m)* estrutural
RU 1. демпфирование *(n)* создаваемое аэродинамическими поверхностями
2. конструктивное демпфирование *(n)*
TU yapısal sönümleme

16374
strut A structural member primarily intended to resist axial load.

DE 1. Strebe *(f)*
2. Stütze *(f)*
3. Stiel *(m)*
4. Stab *(m)*
ES montante *(m)*
FR 1. mât *(m)*
2. montant *(m)*
3. entretoise *(f)*
4 jambe *(f)* de force
HE *στυλίδ·ον (n)*
IT puntone *(m)*
NE stijl
PO montante *(m)*
RU 1. стойка *(f)*
2. подкос *(m)*
3. пилон *(m)*
TU 1. dikme
2. gögüsleme
3. taşıyıcılık lâta

16375
stub See 'sponson'.

16376
stub pipe A short pipe which discharges the exhaust gases directly from a cylinder in the absence of a manifold.

DE Abgasstutzen *(m)*
ES tubo *(m)* de escape
FR conduit *(m)* d'échappement direct
HE *σωλὴν (m) ἐξαγωγῆς*
IT tubo *(m)* per scappamen to diretto
NE uitlaatstomp
PO tubo *(m)* de escape directo *(m)*
RU короткий выхлопной патрубок *(m)*
TU açık egzos borusu

16377
stub plane A short length of plane projecting from the fuselage or hull (usually forming a part thereof) to which an aerofoil can be connected.

DE Stummelfläche *(f)*
ES muñon *(m)* de ala
FR karman *(m)* de voilure
HE *πτέρυξ (f) ἀκάτιον*
IT piano *(m)* a pinna
NE vleugelstomp
PO plano *(m)* do estabilizador de flutuação
RU гидростабилизатор *(m)*
TU kanat dibi

16378
student's t distribution See 't distribution'.

DE Studentsche t-Verteilung *(f)*
ES distribución *(f)* t de 'Student'
FR distribution *(f)* de 'Student'
HE *κατανομὴ (f) τ*
IT distribuzione *(f)* a t di 'Student'
NE student-verdeling
PO distribuição *(f)* t de 'Student'
RU t-распределение *(n)* Стьюдента
TU Student't dağılımı

16379
styrene butadiene rubber A general-purpose synthetic rubber made by the copolymerization of styrene and butadiene.

DE Styrol-Butadien-Kautschuk *(m)*
ES goma *(f)* a estireno y butadieno
FR caoutchouc *(m)* styrène-butadiène
HE *στυρένιον βουταδιένιον ἐλαστικόν (n)*
IT gomma *(f)* a stirene e butadiene
NE styreen-butadiëenrubber
PO borracha *(f)* de etenilbenzeno-butadieno
RU бутадиен-стирольный каучук *(m)*
TU stiren butadiyen lâstik

16380
subatmospheric Pertaining to exposure to conditions of ambient pressure below that existing at nominal sea level

DE 1. Unterdruck ... *(m)*
2. bei vermindertem Luftdruck
ES subatmosférico
FR hypobare *(adj)*
HE *ὑπατμοσφαιρικός (m)*
IT subatmosferico
NE ---
PO subatmosférico
RU вакуумметрический *(adj)*
TU atmosfer altı

16381
subcontract A contract or purchase order entered into under a prime contract by a supplier. May include orders issued to activities or subdivisions of the contractor.

DE 1. Untervertrag *(m)*
2. Unterauftrag *(m)*
ES subcontrato *(m)*
FR contrat *(m)* de sous-traitance
HE *ὑπεργολαβία (f)*
IT sub-appalto *(m)*
NE subkontrakt *(n)*
PO subcontrato *(m)*
RU субконтракт *(m)*
TU 1. tabi mukavele
2. taşeron mukavelesi

16382
subcontractor The individual(s) or concern(s) who enter into a purchase agreement under a prime contract.

DE Unterauftragnehmer *(m)*
ES subcontratista *(m)*
FR sous-traitant *(m)*
HE *ὑπεργολάβος (m)*
IT sub-appaltatore *(m)*
NE onderaannemer
PO subcontrantante *(m)*
RU субподрядчик *(m)*
TU taşeron

16383
subcritical flow Flow in which the local Mach number is everywhere less than unity

DE 1. unterkritische Strömung *(f)*
2. subkritische Strömung *(f)*
ES corriente *(f)* subcrítica
FR écoulement *(m)* subcritique (ou subsonique)
HE *ὑποκρίσιμος ροή (f)*
IT corrente *(f)* subcritica
NE 1. subkritieke stroming
2. onderkritieke stroming
PO corrente *(f)* sub-crítica
RU 1. докритический поток *(m)*
2. докритическое течение *(n)*
TU 1 Mach altında akış

16384
subcritical mass In nuclear terminology, a mass which is not large enough to sustain a chain reaction.

DE unterkritische Masse *(f)*
ES masa *(f)* subcrítica
FR masse *(f)* subcritique
HE *ὑποκρίσιμος μᾶζα (f)*
IT massa *(f)* sub-critica
NE onderkritieke massa
PO massa *(f)* subcrítica
RU докритическая масса *(f)*
TU kritik altı kütle

16385
subgravity Conditions in which the acceleration field acting on a person or object is less than that of the Earth's gravitational force. Attainable in ballistic trajectory and orbital flight.

DE 1. Schwereminderung *(f)*
2. bei verminderter Schwere
ES subgravedad *(f)*
FR subgravité *(f)*
HE *ὑποβαρύτης (f)*
IT sub-gravità *(f)*
NE verminderde zwaartekracht
PO sub-gravidade *(f)*
RU пониженная гравитация *(f)*
TU yer çekim gücünün altında

16386
sub-group A section of a set of elements, individuals or observations, the section having one or more characteristics in common.

DE Untergruppe *(f)*
ES subgrupo *(m)*
FR 1. sous-ensemble *(m)*
2. sous-groupe *(m)*
HE *ὑπό-ὁμάς (f)*
IT sottogruppo *(m)*
NE deelgroep
PO sub grupo *(m)*
RU подгруппа *(f)*
TU alt grup

16387
subjective noise meter An instrument for the measurement of loudness by aural comparison with a reference sound.

DE Vergleichsgeräuschmesser *(m)*
ES medidor *(m)* subjetivo de ruido
FR sonomètre *(m)* subjectif
HE *ὑποκειμενικὸν θορυβόμετρον (n)*
IT fonometro *(m)* soggettivo
NE subjektieve geluidsmeter
PO medidor *(m)* de ruído subjectivo
RU субъективный шумомер *(m)*
TU sübjectif sonometresi

16388
subliming The process of changing from solid to vapour state or vice versa without an intervening liquid stage

DE Sublimieren *(n)*
ES sublimación *(f)*
FR sublimation *(f)*
HE *ἐξάχνωσις (f)*
IT sublimazione *(f)*
NE sublimeren
PO sublimação *(f)*
RU возгонка *(f)*
TU 1. gaz halinde geçme
2. süblimasyon

16389
submarining The tendency to slide forward under the lap-belt or lower harness component under combined +G sub z and -G sub x accelera-

tion; inherent in some restraint systems.

DE unter dem Hüftgurt hindurchrutschen
ES efecto *(m)* de submarino
FR effet *(m)* de sous-marin
HE *κατολίσθησις (f)*
IT tendenza *(f)* ad affondare
NE naar voren glijden
PO ---
RU ---
TU bağlama kemerine rağmen ileri doğru küyma

16390
submerged arc welding Arc welding, with a bare electrode with the arc under a blanket of granular, fusible material.

DE Unterpulverschweissen *(n)*
ES soldadura *(f)* por arco sumergido
FR soudage *(m)* à l'arc immergé
HE *συγκόλλησις (f) δι'ἐμβαπτισμένου τόξου*
IT saldatura *(f)* ad arco annegato
NE poederlassen
PO soldadura *(f)* a arco submersa
RU дуговая сварка *(f)* под флюсом
TU toz altında ark kaynağı

16391
submerged intake An intake mounted on wing nacelle or fuselage surface whose intake face is below that surface.

DE 1. unter der Oberfläche liegender Einlass
2. Senkeinlauf *(m)*
ES toma *(f)* embutida
FR entrée *(f)* noyée
HE *ἀεραγωγός (m) πρεσδευώμενος ὑπό ἐπιφάνεια πτερύγος ἢ ἀεροδυναμικοῦ καλύμματος*
IT ingresso *(m)* sommerso
NE verzonken inlaat
PO tomada *(f)* de ar embebida
RU утопленный воздухозаборник *(m)*
TU daima giriş kanalı

16392
sub-refraction Refraction for which the refractive modulus gradient is positive and greater than standard.

DE Unternormalbrechung *(f)*
ES subrefracción *(f)*
FR sub-réfraction *(f)*
HE *ὑποδιάθλασις (f)*
IT sub-rifrazione *(f)*
NE sub-refraktie
PO sub-refracção *(f)*
RU 1. пониженное преломление *(n)*
2. субрефракция *(f)*
TU tali kırılma

16393
subsidence A disturbance which decreases without oscillation.

DE aperiodisches Abklingen *(n)*
ES convergencia *(f)*
FR subsidence *(f)*
HE *σύγκλισις (f)*
IT convergenza *(f)*
NE aperiodiek afnemende uitwijking
PO convergência *(f)*
RU асимптотически затухающее возмущение *(n)*
TU sönme

16394
subsonic aeroplane An aeroplane incapable of maintaining level flight at speeds exceeding a flight Mach number of 1.

DE Unterschallflugzeug *(n)*
ES avión *(m)* subsónico
FR avion *(m)* subsonique
HE 1. *ὑπηχητικόν ἀεροοκάφος (n)*
2. *ὑπηχητικόν ἀεροπλάνον (n)*
IT 1. aeroplano *(m)* subsonico
2. aereo *(m)* subsonico
NE subsoon vliegtuig *(n)*
PO avião *(m)* subsónico
RU 1. дозвуковой самолет *(m)*
2. дозвуковой летательный аппарат *(m)*
3. дозвуковой ЛА *(abbr)*
TU sübsonik uçuş

16395
subsonic diffuser A diffuser designed to reduce the velocity and increase the pressure of fluid moving at subsonic velocities.

DE Unterschalldiffusor *(m)*
ES difusor *(m)* subsónico
FR diffuseur *(m)* subsonique
HE *ὑπηχητικός διαχώτης (m)*
IT diffusore *(m)* subsonico
NE subsone diffusor
PO difusor *(m)* subsónico
RU дозвуковой диффузор *(m)*
TU ses altı difüzörü

16396
subsonic flow Flow in which the speed is everywhere subsonic.

DE Unterschallströmung *(f)*
ES corriente *(f)* subsónica
FR écoulement *(m)* subsonique
HE *ὑπηχητική ροή (f)*
IT corrente *(f)* subsonica
NE subsone stroming
PO corrente *(f)* subsónica
RU 1. дозвуковой поток *(m)*
2. дозвуковое течение *(n)*
TU ses altı hızda akım

16397
substrate A surface underlying a coating, which may be metallic or non-metallic.

DE 1 Grundwerkstoff *(m)*
2. Unterlage *(f)*
3. Träger *(m)*
ES substrato *(m)*
FR substrat *(m)*
HE *ὑπόστρωμα (n)*
IT sub-strato *(m)*
NE substraat *(n)*
PO substrato *(m)*
RU 1. подслой *(m)*
2. подложка *(f)*
3. нижний слой *(m)*
TU 1. kaplanan tabaka
2. alt yüzey

16398
sub-zero treatment Cooling to a low temperature, sometimes considerably below room temperature, in order to complete a change in material structure or to obtain one

DE Eishärten *(n)*
ES tratamiento *(m)* bajocero
FR traitement *(m)* par le froid
HE *κατεργασία (f) ἐωψυχρῶ*
IT 1. trattamento *(m)* sotto zero
2. sottoraffreddamento *(m)*
NE diepvriesbehandeling
PO tratamento *(m)* abaixo de zero
RU обработка *(f)* холодом
TU 1. düşük sıcaklık isil işlemi
2. alçak hararetli işleme

16399
suction face The face of a propeller blade formed by the upper boundaries of the blade elements, considered as aerofoil sections.

DE Saugseite *(f)*
ES cara *(f)* de depresión (extrados)
FR extrados *(m)*
HE *ὄψις (f) ὑποπιέσεως*
IT faccia *(f)* di aspirazione
NE zuigzijde
PO face *(f)* de sucção
RU 1. верхняя поверхность *(f)* крыла
2 лицевая поверхность *(f)* лопасти
3. спинка *(f)* лопасти
TU emme yüzeyi

16400
suction flap A flap whose effectiveness is increased by boundary-layer suction.

DE Saugklappe *(f)*
ES flap *(m)* aspirado
FR volet *(m)* à aspiration de couche limite
HE *πτερύγιον (n) καμπυλότητος μετ'ἀναροφήσεως*
IT ipersostentatore *(m)* ad aspirazione
NE klep met grenslaagafzuiging
PO flap *(m)* de sucção
RU закрылок *(m)* с отсосом
TU emme flabı

16401
suction wind tunnel A wind tunnel in which the driving power is derived from evacuated vessels

DE Windkanal *(m)* mit Absaugung
ES túnel *(m)* de vacío
FR soufflerie *(f)* à dépression
HE *ἀεροδυναμική σῆραγξ (f) ἀναρροφήσεως*
IT galleria *(f)* a vento ad aspirazione
NE 1. aanzuigtunnel
2 vacuümtunnel
PO túnel *(m)* aerodinâmico de sucção
RU 1. аэродинамическая труба *(f)* с отсасыванием
2 вакуумная аэродинамическая труба *(f)*
TU emmeli rüzgâr tüneli

16402
sudden warming A term applied to a relatively sudden temperature rise which occurs on some occasions in the stratosphere at higher latitudes, generally in late winter.

DE 1 plötzliche Erwärmung *(f)*
2 Wärmesprung *(m)*
ES calentamiento *(m)* súbito
FR réchauffement *(m)* brutal
HE *αἰφνιδία θέρμανσις (f)*
IT riscaldamento *(m)* improvviso
NE plotselinge verwarming
PO aquecimento *(m)* brusco
RU внезапное повышение *(n)* температуры
TU ani ısı yükselmesi

16403
sun compass A form of astro-compass utilizing the shadow of a pin or gnomon.

DE Sonnenkompass *(m)*
ES brújula *(f)* solar
FR compas *(m)* solaire
HE *ἡλιοτυξίς (f)*
IT bussola *(f)* solare
NE zonnekompas *(n)*
PO bússola *(f)* solar
RU солнечный компас *(m)*
TU güneş pusulası

16404
sunlight checking See 'checking' and 'crazing'

16405
superaerodynamics The study of fluid motion in conditions (e.g., at high altitude) in which the fluid pressure is so low that the conditions of continuum flow no longer apply.

DE Superaerodynamik *(f)*
ES superaerodinámica *(f)*
FR superaérodynamique *(f)*
HE *ὑπεραεροδυναμική (f)*
IT super-aerodinamica *(f)*
NE superaërodynamika
PO super-aerodinâmica *(f)*
RU супераэродинамика *(f)*
TU 1. süperaerodinamik
2. üstün aerodinamık

16406
superalloys Cobalt, nickel and iron base alloys developed for very high temperature service, e.g., the nickel-base alloys used in gas turbines.

DE Superlegierungen *(f, pl)*
ES superaleaciones *(f, pl)*
FR superalliages *(m, pl)*
HE *ὑπερκράματα (n, pl)*
IT superleghe *(f, pl)*
NE superlegeringen *(pl)*
PO superligas *(f, pl)*
RU 1. суперсплавы *(pl)*
2. сверхпрочные сплавы *(pl)*
TU üstün alaşımlar

16407
supercharged engine An engine in which the charge pressure in the induction system may be increased, by mechanical means, above that produced by normal aspiration

DE 1. aufgeladener Motor *(m)*
2. Höhenmotor *(m)*
ES motor *(m)* sobrealimentado
FR moteur *(m)* suralimenté
HE *ὑπερσυμπιεζόμενος κινητήρ (m)*
IT motore *(m)* sovralimentato
NE motor met aanjager
PO motor *(m)* sobrealimentado
RU двигатель *(m)* с нагнетателем
TU 1. süperşarjerli motor
2. aşırı doldurulma motor

16408
supercharger A compressor used to increase the density of the air or mixture supplied to an engine. Normally driven either by the engine or by an exhaust turbine.

DE 1. Lader *(m)*
2. Auflader *(m)*
3. Ladegebläse *(n)*
ES sobrealimentador *(m)*
FR compresseur *(m)* de suralimentation
HE *ὑπερσυμπιεστής (m)*
IT sovralimentatore *(m)*
NE aanjager
PO sobrealimentador *(m)*
RU нагнетатель *(m)*
TU 1. süperşarjer
2. aşırı doldurma kompresörü

16409
supercirculation The additional circulation round an aerofoil which occurs when air or gas is blown along the upper surface at a rate greater than that required to suppress boundary-layer separation, or when gas is blown from the trailing edge

DE Superzirkulation *(f)*
ES sobrecirculación *(f)*
FR hypercirculation *(f)*
HE *ὑπερκυκλοφορία (f)*
IT super-circolazione *(f)*
NE 1 supercirculatie
2. toegevoegde circulatie
PO super-circulação *(f)*
RU суперциркуляция *(f)*
TU 1. aşırı dolaşım
2. süper sirkülasyon

16410
supercompression engine An unsupercharged engine of high compression ratio which is designed not to be run at full throttle except at or above some predetermined altitude.

DE hochverdichtender Motor *(m)*
ES motor *(m)* sobrecomprimido
FR moteur *(m)* surcomprimé
HE *κινητήρ (m) ὑπερσυμπιέσεως*
IT motore *(m)* surcompresso
NE overkompressiemotor
PO motor *(m)* de sobrecompressão
RU двигатель *(m)* с сверхбольшим сжатием
TU kompresörlü motor

16411
supercritical flow Flow in which the local Mach number of unity is exceeded at some points in the field.

DE 1. überkritische Strömung *(f)*
2. superkritische Strömung *(f)*
ES corriente *(f)* supercrítica
FR écoulement *(m)* supercritique
HE *ὑπερκρίσιμος ροή (f)*
IT corrente *(f)* supercritica
NE 1. superkritieke stroming
2. bovenkritieke stroming
PO corrente *(f)* supercrítica
RU 1. сверхкритический поток *(m)*
2. сверхкритическое течение *(n)*
TU 1 kinetik akım
2. yer yer hızı 1 Mach'ı aşan akım

16412
supercritical wing Design concept in which significant contributions to lift are obtained by the controlled use of locally supercritical flows (see also 'peaky').

DE superkritischer Flügel *(m)*
ES ala *(f)* supercrítica
FR aile *(f)* supercritique
HE *ὑπερκρίσιμος πτέρυξ (f)*
IT ala *(f)* supercritica
NE superkritieke vleugel
PO asa *(f)* supercrítica
RU сверхкритическое крыло *(n)*
TU aşırı akımdan yararlanarak uçuşa göre dizayn edilmiş kanat

16413
superfinishing A form of honing in which the abrasive stones are spring-supported.

DE Feinschlichtbearbeitung *(f)*
ES superacabado *(m)*
FR super-finissage *(m)*
HE *ὑπερλείανσις (f)*
IT super-finitura *(f)*
NE superfijnen
PO super-acabamento *(m)*
RU суперфиниширование *(n)*
TU 1. honlama
2. süper finiş

16414
superheat In a lighter-than-air aircraft. The difference between the temperature of the gas in the envelope or gas bags and that of the surrounding air. If the gas temperature is the higher, the superheat is positive.

DE 1. Ueberhitzung *(f)*
2. Aufwärmung *(f)*
ES recalentamiento *(m)*
FR surchauffe *(f)*
HE *ὑπερθέρμανσις (f)*
IT sovrariscaldamento *(m)*
NE overwarmte
PO sobreaquecimento *(m)*
RU 1. перегрев *(m)*
2. избыточное тепло *(n)*
TU 1. aşırı ısınma
2. kızdırma

16415
superplasticity The unique ability of some metallic alloys and ceramics to flow with the fluid-like character of hot polymers and glasses; characterized by a ductility under small tensile, compressive or torsional forces that is well in excess of conventional behaviour.

DE Superplastizität *(f)*
ES superplasticidad *(f)*
FR superplasticité *(f)*
HE *ὑπερπλαστικότης (f)*
IT super-plasticità *(f)*
NE superplasticiteit
PO super-plasticidade *(f)*
RU сверхпластичность *(f)*
TU üstün plâstiklık

16416
superpressure The amount by which the gas pressure at a specified point in an envelope or gas bag exceeds the pressure in the surrounding air at the same height.

DE Ueberdruck *(m)*
ES superpresión *(f)*
FR surpression *(f)*
HE *ὑπερπίεσις (f)*
IT sovrapressione *(f)*
NE overdruk
PO sobrepressão *(f)*
RU 1. сверхдавление *(n)*
2. избыточное давление *(n)*
TU 1 aşırı basınç
2. üstün basınç

16417
superrefraction Refraction for which the refractive modulus gradient is less than standard.

DE Uebernormalbrechung *(f)*
ES superrefracción *(f)*
FR super-réfraction *(f)*
HE *ὑπερδιάθλασις (f)*
IT super-rifrazione *(f)*
NE super-refraktie
PO super-refracção *(f)*
RU 1. сверхпреломление *(n)*
2. суперрефракция *(f)*
TU aşırı kırılma

16418
supersonic combustion ramjet A ramjet in which the combustion takes place within a supersonic airflow. Also known as a 'scramjet'.

DE Staustrahltriebwerk *(n)* mit Ueberschallverbrennung
ES estatoreactor *(m)* de combustión supersónica
FR statoréacteur *(m)* à combustion supersonique
HE 1. SCRAMJET
2. *αὐτόδηλος (m) ὑπερηχητικῆς καύσεως*
IT 1. autoreattore *(m)* (statoreattore *(m)*)
2. combustione supersonica *(m)*
NE supersone stuwstraalmotor
PO estato-reactor *(m)* de combustão supersónica
RU 1. прямоточный воздушно-реактивный двигатель *(m)* со сверзвуковым сгоранием
2. ПВРД *(abbr)* со сверхзвуковым сгоранием
TU süpersonik yanmalı ramjet

16419
supersonic compressor A compressor in which a supersonic velocity is imparted to the fluid relative to the rotor blades, the stator blades, or to both the rotor and stator blades, producing oblique shock waves over the blades to obtain a

high pressure rise.

DE Ueberschallverdichter *(m)*
ES compresor *(m)* supersónico
FR compresseur *(m)* supersonique
HE *ὑπερηχητικός συμπιεστής (m)*
IT compressore *(m)* supersonico
NE supersone kompressor
PO compressor *(m)* supersónico
RU сверхзвуковой компрессор *(m)*
TU 1. süpersonik (ses üstü hızda çalışan) kompresör
2. ses üstü süratlı kompresör

16420
supersonic diffuser A diffuser designed to reduce the velocity and increase the pressure of fluid moving at supersonic velocities.

DE Ueberschalldiffusor *(m)*
ES difusor *(m)* supersónico
FR diffuseur *(m)* supersonique
HE *ὑπερηχητικός διαχύτης (m)*
IT diffusore *(m)* supersonico
NE supersone diffusor
PO difusor *(m)* supersónico
RU сверхзвуковой диффузор *(m)*
TU süpersonik (ses üstü) difüzörü

16421
supersonic flow Flow in which the speed is everywhere supersonic.

DE Ueberschallströmung *(f)*
ES corriente *(f)* supersónica
FR écoulement *(m)* supersonique
HE *ὑπερηχητική ροή (f)*
IT corrente *(f)* supersonica
NE supersone stroming
PO corrente *(f)* supersónica
RU 1. сверхзвуковой поток *(m)*
2. сверхзвуковое течение *(n)*
TU 1. ses üstü akım
2 süpersonik akım

16422
supersonic leading edge A leading edge designed for flight at supersonic speed, its sweep being less than the sweep of the Mach line. The component of the stream velocity normal to the leading edge is therefore supersonic.

DE Ueberschallvorderkante *(f)*
ES borde *(m)* de ataque supersónico
FR bord *(m)* d'attaque supersonique
HE *ὑπερηχητικόν χεῖλος (n) ἐκφυγῆς*
IT bordo *(m)* di attacco supersonico
NE supersone voorrand
PO bordo *(m)* de ataque supersónico
RU сверхзвуковая передняя кромка *(f)*
TU 1. süpersonik hücum kenarı
2. ses üstü sevk kenarı

16423
supersonic nozzle A converging-diverging nozzle designed to accelerate a compressible fluid to supersonic speed.

DE Ueberschalldüse *(f)*
ES tobera *(f)* supersónica
FR tuyère *(f)* supersonique
HE *ὑπερηχητικόν ἀκροφύσιον (n)*
IT ugello *(m)* supersonico
NE 1. supersone straaltuit
2. supersone straalbuis
PO efusor *(m)* supersónico
RU 1 сверхзвуковое сопло *(n)*
2. сопло *(n)* с сверхкритическим перепадом давления
TU 1. süpersonik nozul
2. ses üstü sürat nozulu

16424
super-stall A more-or-less steady flight regime at an angle of attack considerably in excess of that at which the normal stall occurs. Recovery to a normal flight condition may be difficult or even impossible on some aircraft (also known as 'deep stall').

DE Super-Stall *(m)*
ES superpérdida *(f)*
FR super-décrochage *(m)*
HE *βαθεῖα ἀπώλεια (f) στηρίξεως*
IT super-stallo *(m)*
NE diep overtrokken vlucht
PO perda *(f)* agravada
RU 1. развившийся срыв *(m)* потока
2. интенсивный срыв *(m)* потока
TU aşırı pertdövites

16425
supporting surfaces Surfaces, the primary function of which is to provide lift for an aircraft.

DE 1. tragende Flächen *(f, pl)*
2. Tragflächen *(f, pl)*
ES superficies *(f, pl)* sustentadoras
FR surfaces *(f, pl)* portantes
HE *φέρουσαι ἐπιφάνειαι (f, pl)*
IT superfici *(f, pl)* portanti
NE draagvlakken *(pl)*
PO superficies *(f, pl)* de suporte
RU несущие поверхности *(pl)*
TU taşıyıcı yüzeyler

16426
suppressed aerial See 'suppressed antenna'.

16427
suppressed antenna An antenna which, to reduce its drag, does not project from the surface of an aircraft.

DE 1. versenkte Antenne *(f)*
2 integrierte Antenne *(f)*
ES antena *(f)* incorporada
FR antenna *(f)* noyée
HE *ἐνσωματωμένη κεραία (f)*
IT 1. antenna *(f)* interna
2. antenna *(f)* nor proiettata altre la superficie dell'aeromobile *(f)*
NE verzonken antenne
PO antena *(f)* incorporada
RU 1. внутрифюзеляжная антенна *(f)*
2 утопленная антенна *(f)*
3. невыступающая антенна *(f)*
TU 1. gizli anten
2. iç anten

16428
suppressor A device used to suppress unwanted voltage fluctuations, which might give rise to electrical interference.

DE Entstörer *(m)*
ES filtro *(m)* antiparasitario
FR limiteur *(f)*
HE *καταστολεύς (m)*
IT soppressore *(m)* di interferenza
NE onderdrukker
PO supressor *(m)*
RU подавитель *(m)*
TU 1. süpresör
2. voltaj dengeleyici

16429
surface dry The condition of a paint film that is dry on the surface but still soft underneath.

DE staubtrocken
ES seco en superficie
FR sèche en surface (peinture)
HE *ξηρός ἐν ἐπιφανείᾳ*
IT secco in superficie
NE stofdroog
PO seco *(f)* em superfície
RU сухой *(adj)* 'от пыли'
TU yüzeysel kuruma

16430
surface duct See 'ground based duct'.

16431
surface finish (a) Condition of a surface as a result of a final treatment.
(b) Measured surface profile characteristics, the preferred term being roughness.

DE 1. Oberflächenbeschaffenheit *(f)*
2. Oberflächenrauhigkeit *(f)*
ES acabado *(m)* superficial
FR état *(m)* de surface
HE *κατάστασις (f) ἐπιφανείας*
IT finitura superficiale *(f)*
NE 1. oppervlaktegesteldheid
2. ruwheid
PO acabamento *(m)* superficial
RU 1. чистота *(f)* поверхности
2. мера *(f)* чистоты поверхности
TU yüzey son işlemi

16432
surface friction drag See 'skin friction drag'.

16433
surface ignition The ignition of the combustible mixture in an engine cylinder by a hot surface. Surface ignition may be either pre-ignition or post-ignition.

DE Oberflächenzündung *(f)*
ES encendido *(m)* por superficie
FR allumage *(m)* par tête chaude
HE *ἐπιφανειακή ἀνάφλεξις (f)*
IT accensione *(f)* a superficie
NE 1. gloeiontsteking
2 gloeikopontsteking
PO ignição *(f)* por ponto quente
RU 1. поверхностное зажигание *(n)*
2. поверхностное воспламенение *(n)*
TU yüzey ateşlemesi

16434
surface loading The mean normal force per unit area carried by a particular aerofoil under specified aerodynamic conditions.

DE Oberflächenbelastung *(f)*
ES 1. carga *(f)* superficial
2. carga *(f)* alar
FR charge *(f)* alaire
HE *φόρτος (m) ἐπιφανείας*
IT carico *(m)* superficiale (o alare)
NE specifieke belasting
PO carga *(f)* superficial
RU поверхностная нагрузка *(f)*
TU yüzey yüklemesi

16435
surface oil cooler A cooler in which some part of the surface of the aircraft is adapted for cooling.

DE Oberflächenölkühler *(m)*
ES radiador *(m)* de aceite de superficie
FR radiateur *(m)* d'huile de revêtement
HE *ἐπιφανειακόν ψυγεῖον ἐλαλίου*
IT refrigeratore *(m)* d'olio a superficie
NE oppervlaktekoeler
PO radiador *(m)* de óleo superficial
RU поверхностный маслорадиатор *(m)*
TU yüzey yağ radyatörü

16436
surface radiator A radiator in which some part of the surface of the aircraft is adapted for cooling

DE Oberflächenkühler *(m)*
ES radiador *(m)* de superficie
FR radiateur *(m)* de revêtement
HE *ἐπιφανειακόν ψυγεῖον (n)*
IT radiatore *(m)* a superficie
NE oppervlaktekoeler
PO radiador *(m)* de superficie
RU поверхностный радиатор *(m)*
TU yüzey radyatörü

16437
surfacing The deposition of filler metal on a metal surface by welding, spraying or braze welding, to obtain certain desired properties or dimensions.

DE 1. Auftragen *(n)*
2. Auftragsschweissen *(n)*
ES recubrimiento *(m)*
FR revêtement *(m)*
HE *ἐπικάλυψις (f)*
IT riporto *(m)*
NE ---
PO recobrimento *(m)*
RU 1. наплавка *(f)* поверхности
2. нанесение *(n)* материала на поверхность
TU metal dolgu ile yüzeyin kaplanması

16438
surge A transient rise in power, pressure, etc., such as a brief rise in the discharge pressure of a rotary compressor.

DE 1. Verdichterpumpen *(n)*
2. Stoss *(m)*
ES sobrecarga *(f)*
FR saut *(m)* de regime
HE 1. *ἀντίθλιψις (f)*
2. *κυμάτωσις (f)*
IT pompaggio *(m)*
NE 1. tijdelijke verhoging
2. golf
PO pulsação *(f)*
RU 1. помпаж *(m)*
2 резкий скачок *(m)*
TU 1 ani yükselme
2 artış

16439
surveillance controller A radar controller employed in the use and interpretation of search and/or height-finding radar equipment. (See 'radar surveillance').

DE Rundsichtradarlotse *(m)*
ES controlador *(m)* de vigilancia radar
FR contrôleur *(m)* de surveillance radar
HE *χειριστής (m) ραντάρ παρακολουθήσεως*
IT controllore *(m)* di sorveglianza radar
NE rondzoekradar-operateur
PO controlador *(m)* de vigilância radar
RU оператор *(m)* обзорной РЛС
TU tarama kontrolörü

16440
surveillance radar Radar equipment used to determine the position of an aircraft in range and azimuth.

DE 1. Rundsichtradar *(n)*
2. Ueberwachungsradar *(n)*
ES radar *(m)* de vigilancia
FR radar *(m)* de surveillance
HE *ραντάρ (n) παρακολουθήσεως*
IT radar *(m)* di sorveglianza
NE rondzoekradar
PO radar *(m)* de vigilância
RU 1. обзорная радиолокационная станция
2 обзорная РЛС *(abbr)*
TU 1. gözetleme radarı
2. tarama radarı

16441
surveillance radar element (SRE) The surveillance element of a GCA system.

DE Rundsichtradareinheit *(f)*
ES elemento *(m)* de radar de vigilancia
FR élément *(m)* radar de surveillance
HE *στοιχεῖον (n) ραντάρ παρακολουθήσεως*
IT elemento *(m)* radar di sorveglianza
NE rondzoekradarelement *(n)*
PO elemento *(m)* radar de vigilância (SRE)
RU 1. схема *(f)* обзорной радиолокационной станции
2. схема *(f)* обзорной РЛС
TU tarama radarı elemanı

16442
survival Pertaining to the preservation of a person who is in a hostile environmental and is without aid from external sources. This covers the whole gamut of protection against thermal stress, wet conditions, hazards due to local flora and fauna, location and the summoning of aid, provision of potable water and supply of food.

DE Ueberleben *(n)*
ES supervivencia *(f)*
FR survie *(f)*
HE *ἐπιβίωσις (f)*
IT sopravvivenza *(f)*
NE overleving
PO sobrevivência *(f)*
RU жизнеобеспечение *(n)*
TU 1. beka
2 hayatta kalabilme

16443
survival equipment Material provided for survival purposes.

DE Lebensrettungsausrüstung *(f)*
ES equipamiento *(m)* de supervivencia
FR équipement *(m)* de survie
HE *ἐφόδια (n, pl) ἐπιβιώσεως*
IT equipaggiamento *(m)* di sopravvivenza
NE uitrusting voor lijfsbehoud
PO equipamento *(m)* de sobrevivência
RU аварийно-спасательные средства *(pl)*
TU 1 beka teçhizatı
2. kurtarma teçhizatı

16444
survival function (quality assurance) Connection between relative survivals and time

DE Bestandsfunktion *(f)*
ES función *(f)* de supervivencia (garantía de calidad)
FR fonction *(f)* de survivance (assurance qualité)
HE *συνάρτησις (f) ἐπιβιώσεως*
IT funzione *(f)* di sopravvivenza (assicurazione di qualità)
NE bedrijfszekerheidsfunktie
PO função *(f)* de sobrevivência (garantia de qualidade)
RU функция *(f)* количества исходных элементов наблюденных без отказа
TU beka çalışmaları

16445
survival kit Survival equipment carried on, or readily available to, a person in a hostile situation

DE Notausrüstung *(f)*
ES bolsa *(f)* de supervivencia
FR trousse *(f)* de survie
HE *κυτίον (n) ἐπιβιώσεως*
IT corredo *(m)* di sopravvivenza
NE pakket voor lijfsbehoud
PO bolsa *(f)* de sobrevivência
RU аварийный комплект *(m)*
TU beka aletleri çantası

16446
survival probability distribution Connection between probability of survival and time.
NOTE. For the basic population this distribution is the life distribution.

DE Ueberlebenswahrscheinlichkeitsverteilung *(f)*
ES distribución *(f)* de la probabilidad de supervivencia
FR distribution *(f)* de probabilité de survivance
HE *κατανομή (f) πιθανότητος ἐπιβιώσεως*
IT distribuzione *(f)* delle probabilità di sopravvivenza
NE kansverdeling van overlevenden
PO distribuição *(f)* da probabilidade de sobrevivência
RU распределение *(n)* вероятности количества исходных элементов наблюденных без отказа
TU beka ihtimal oranı

16447
survival probability function R(t), the probability of survival to time t represents that fraction of the original population which is still operating at time t. Clearly, R(t) = 1-F(t). If components are removed only when they fail, this function is identical with reliability, as the term is commonly used

DE Ueberlebenswahrscheinlichkeitsfunktion *(f)*
ES función *(f)* de la probabilidad de supervivencia
FR fonction *(f)* de probabilité de survivance (assurance qualité)
HE *συνάρτησις (f) πιθανότητος ἐπιβιώσεως*
IT funzione *(f)* di probabilità di sopravvivenza
NE overlevingskansverdeling
PO função *(f)* da probabilidade de sobrevivência
RU функция *(f)* вероятности количества исходных элементов наблюденных без отказа
TU hayatta kalabilme olasılığı

16448
survival rations Food selected and packed in such a manner as to provide optimal nutrition during a period of deprivation from food from external sources

DE 1. Ueberlebensrationen *(f, pl)*
2 eiserne Rationen *(f, pl)*
ES raciones *(f, pl)* de supervivencia
FR rations *(f, pl)* de survie
HE *μερίδες (f, pl) ἐπιβιώσεως*
IT razioni *(f, pl)* di sopravvivenza
NE rantsoenen *(pl)* voor lijfsbehoud
PO rações *(f, pl)* de sobrevivência
RU аварийный паек *(m)*
TU 1 beka rasyonu
2. hayatta kalabilme kumanya tayini

16449
survivals (quality assurance) Number of initial items that have not failed at an instant of time

DE 1 Bestand *(m)*
2. Restbestand *(m)*
ES supervivientes *(m, pl)* (garantía de calidad)
FR survivants *(m, pl)* (assurance qualité)
HE *ἐπιβιόντες (m, pl)*
IT particolari *(m, pl)* sopravvissuti (assicurazione di qualità)
NE overlevende exemplaren *(pl)*
PO sobreviventes *(m, pl)* (garantia de qualidade)
RU количество *(n)* исходных элементов наблюденных без отказа
TU işe yarayan beka aletleri

16450
survival suit See 'anti-exposure suit'

DE Schutzanzug *(m)*
ES traje *(m)* de supervivencia
FR vêtement *(m)* de survie
HE *στολή (f) ἐπιβιώσεως*
IT tuta *(f)* di sopravvivenza
NE beschermingspak *(n)*
PO fato *(m)* de sobrevivência
RU автономный защитный костюм *(m)*

TU 1. hayat koruma elbisesi
2. beka elbisesi

16451
survival vest A torso-covering garment in which are stowed survival aids for use after abandonment of an aircraft

DE Schutzweste *(f)*
ES chaleco *(m)* de supervivencia
FR veste *(f)* de survie
HE γιλέκο *(n)* ἐπιβιώσεως
IT veste *(f)* di sopravvivenza
NE ---
PO colête *(m)* de sobrevivência
RU спасательный жилет *(m)*
TU beka yeleği

16452
suspension (accelerometer) A means of physically supporting and locating the proof mass of an accelerometer relative to the case.

DE Aufhängung *(f)*
ES suspensión *(f)* (acelerómetro)
FR suspension *(f)* (accéléromètre)
HE ἀνάρτησις *(f)* (ἐπιταχυνσιμέτρου)
IT sospensione *(f)* (accelerometro)
NE ophanging
PO suspensão *(f)* (acelerómetro)
RU подвеска *(f)*
TU 1. süspansiyon
2 aski (akeslerometre)

16453
suspension line chain A chain-like bundle formed by folding and throwing the parachute suspension lines after a parachute landing and before repacking

DE Fangleinenkopf *(m)*
ES mazo *(m)* de cordones de suspensión
FR chaînette *(f)* de suspentes
HE ἄλυσις *(f)* σχοινίων ἀναρτήσεως
IT matassa *(f)* del fascio funicolare
NE draaglijnvlecht
PO encadeamento *(m)* das cordas de suspensão
RU цепеобразный пучок *(m)* строп парашюта
TU asma ipi paketi

16454
suspension line length In parachutes For lines which are continuous across canopy surfaces, the sum of twice the free suspension line length plus the length of that portion routed over the canopy surface

DE Fangleinenlänge *(f)*
ES longitud *(f)* línea de suspensión
FR longueur *(f)* de suspente
HE μῆκος *(n)* σχοινίων ἀναρτήσεως
IT lunghezza *(f)* del fascio funicolare
NE 1 draaglijnlengte
2. vanglijnlengte
PO comprimento *(m)* duma corda de suspensão
RU длина *(f)* строп парашюта
TU asma ipi boyu

16455
suspension lines Lines or bands connecting a parachute canopy with the harness

DE Fangleinen *(f, pl)*
ES cordones *(m, pl)* de suspensión
FR suspentes *(f, pl)*
HE σχοινία *(n, pl)* ἀναρτήσεως
IT fascio *(m)* funicolare
NE 1. draaglijnen *(pl)*
2. vanglijnen *(pl)*
PO cordas *(f, pl)* de suspensão
RU стропы *(pl)*
TU aski ipleri

16456
suspension link A metal fitting joining parachute rigging lines to a riser or liftweb.

DE Fangleinenverbindungsstück *(n)*
ES anilla *(f)* de suspensión
FR étrier *(m)* de suspension
HE κρίκος *(m)* ἀναρτήσεως
IT articolazione *(f)* metallica del fascio funicolare
NE draaglijnverbinding
PO elo *(m)* de suspensão
RU попукольцо *(n)* подсоединения строп
TU aski bağlantıları

16457
suspension patch A patch fixed to the bag or envelope of a balloon or airship, attaching a line suspending a car or nacelle.

DE Tragseilanschluss *(m)*
ES resfuerzo *(m)* de la suspensión
FR pastille *(f)* de suspension
HE ἐπίρραμμα *(n)* ἀνακρεμάσεως
IT gualdrappa *(f)* di sospensione
NE kabel-bevestigingspleister
PO remendo *(m)* de suspensão
RU нашивка *(f)* для крепления подвесной системы
TU aski takviye yaması

16458
suspension strop A length of webbing or wire rope between a helicopter and cargo sling.

DE Fangleinenstropp *(m)*
ES aparejo *(m)* de suspensión
FR estrope *(f)* de suspension
HE στρόφος *(m)* ἀναρτήσεως
IT cinghia *(f)* di sospensione
NE voorloopstrop
PO estropo *(m)* de suspensão
RU трос *(m)* подвески
TU asma kablosu

16459
suspension system confluence point The common junction of all suspension lines attached to a parachute canopy skirt If this junction is not provided for in construction of the canopy, it may be determined for those canopies which are symmetrical about their longitudinal axis by finding the intersection of the extension of the lines formed by two diametrically opposed suspension lines at the canopy skirt, as observed on a profile view of the inflated canopy

DE 1. Fangleinenzusammenflusspunkt *(m)*
2. Knotenpunkt *(m)* des Fangleinensystems
ES punto *(m)* de confluencia del sistema de suspensión
FR point *(m)* de confluence des suspentes
HE σημεῖον *(n)* συνδέσμου συστήματος ἀναρτήσεως
IT punto *(m)* di confluenza del sistema di sospensione
NE 1. draaglijnknooppunt *(n)*
2. vanglijnknooppunt *(n)*
PO ponto *(m)* de confluência do sistema de suspensão
RU точка *(f)* притока подвесной системы парашюта к оси
TU asma sistemi birleşme noktası

16460
suspension system length In parachutes. The length from canopy skirt to suspension system confluence point (real or imaginary) measured parallel to the direction of the departure of the suspension line from the skirt in a profile view of the inflated canopy.

DE Länge *(f)* des Fangleinensystems
ES longitud *(f)* del sistema de suspensión
FR longueur *(f)* du système de suspentes
HE μῆκος *(n)* συστήματος ἀναρτήσεως
IT lunghezza *(f)* del sistema di sospensione
NE 1. draaglijnlengte
2. vanglijnlengte
PO comprimento *(m)* do sistema de suspensão
RU длина *(f)* подвесной системы парашюта
TU asma sistemi boyu

16461
sustained load test Test to determine the ability of a material to withstand static loading for a protracted period at a stress below its tensile strength. Notched tensile tests may be used

DE Zeitstandversuch *(m)*
ES ensayo *(m)* de carga prolongado
FR essai *(m)* de charge prolongée
HE δοκιμή *(f)* συνεχοῦς φορτίου
IT prova *(f)* a carico prolungato
NE statische vermoeiingsproef
PO ensaio *(m)* de suporte de carga prolongada
RU проверка *(f)* с длительно приложенной нагрузкой
TU sürekli yükleme dayanım deneyi

16462
sustainer motor In guided missiles: a motor which provides thrust after the boosts, if any, are all-burnt

DE 1. Marschtriebwerk *(n)*
2. Marschantrieb *(m)*
ES motor *(m)* de crucero
FR propulseur *(m)* de croisière
HE διατηρητής *(m)*
IT motore *(m)* di crociera
NE ondersteuningsmotor
PO motor *(m)* de cruzeiro
RU 1 маршевый двигатель *(m)*
2 основной двигатель *(m)*
3. маршевая ступень *(f)* ракеты
TU sevk motoru

16463
svitprene Czechoslovakian produced chloroprene rubber consisting primarily of 2-chlorobutadiene - 1 3

DE Svitprene *(n)*
ES svitprene *(m)*
FR svitprène *(m)*
HE ---
IT 'svitprene' *(f)*
NE svitpreen *(n)*
PO svitprene *(m)*
RU свитпрен *(m)*
TU 1 kloropren lâstiği
2 sivitpren

16464
swaging Forming a taper or reducing the cross section of metal products such as rod and tubing by forging, squeezing or hammering

DE 1 Anspitzen *(n)*
2. Verjüngen *(n)*
3 Einschnüren *(n)*
ES forjadura *(f)* a estampa
FR 1 effilement *(m)*
2. étampage *(m)*
HE ἀποτυποποιία *(f)*
IT 1 forgiatura *(f)* entro stampi
2 stampaggio *(m)* a caldo
3. rastremazione *(f)* alle estremità
NE reduceren van de doorsnede
PO 1. recalcamento *(m)*
2. estampagem *(f)*
RU 1. ковка *(f)* в штампах
2 горячая штамповка *(f)*
3. обжатие *(n)*
TU 1 kalıpta döverek şekillendirme
2. baskılam

16465
swallowing capacity In engine terminology, refers to the mass of air which can be ingested

by the engine intake.

DE Saugvermögen *(n)*
ES capacidad *(f)* de aspiración de aire (de un motor)
FR débit *(m)* maximal (d'un moteur)
HE χωρητικότης *(f)* ἀναρροφήσεως ἀεραγωγοῦ
IT capacità *(f)* di aspirazione
NE aanzuigkapaciteit
PO capacidade *(f)* de indução de ar
RU объем *(m)* всасывания воздуха
TU emme kapasitesi

16466
swash plate An assembly that controls the pitch of the rotor blades, comprising a stationary lower member controlled by the pilot and an upper member, rotating with the rotor, linked to the blade-pitch control arms.

DE Taumelscheibe *(f)*
ES plato *(m)* distribuidor
FR plateau *(m)* cyclique
HE κλίνουσα πλάξ *(f)*
IT piastra *(f)* oscillante ciclicamente
NE tuimelschijf
PO prato *(m)* cíclico
RU кольцо *(n)* автомата-перекоса
TU rotor başı diski (helikopterde)

16467
sweat cooling Evaporative cooling in which the cooling liquid passes through a porous wall and is thereby distributed evenly over the surface to be cooled.

DE Schwitzkühlung *(f)*
ES refrigeración *(f)* por absorción
FR refroidissement *(m)* par suage
HE ψῦξις *(f)* δι'ἐφιδρώσεως
IT refrigerazione *(f)* a evaporazione superficiale per traspirazione
NE 1. zweetkoeling
2. verdampingskoeling
PO arrefecimento *(m)* por transpiração
RU 1. охлаждение *(n)* выпотеванием
2. эффузионное охлаждение *(n)*
TU 1. buharlaşma soğutması
2 buharla soğutma

16468
sweep (back or forward) The angle in plan view between a specified spanwise line along an aerodynamic surface and the normal to the plane of symmetry. For an aerodynamic surface as a whole, the quarter-chord line is preferred, but any other specified line, such as the leading or trailing edge, may be taken for a particular purpose.

DE 1. Pfeilwinkel *(m)* (positiver oder negativer)
2. Pfeilung *(f)* rückwärts oder vorwärts)
ES flecha *(f)* (positiva o negativa)
FR angle *(m)* de flèche (arrière ou avant)
HE βέλος *(n)* (ἐμπροσθόβελος ἢ ὀπισθόβελος)
IT angolo *(m)* di freccia (indietro o avanti)
NE pijlstelling (positief of negatief)
PO ângulo *(m)* de flecha (para trás ou para a frente)
RU стреловидность *(f)*
TU ön ve arka ok açısı

16469
swell Wave motion persisting in the sea after the disturbing cause has passed away or due to a disturbance at a distance, usually characterized by long, low, regular undulations.

DE 1. Dünung *(f)*
2. Schwell *(m)*
ES mar *(f)* de fondo
FR houle *(f)*
HE ὑποθαλασσία *(f)*
IT onda *(f)* risidua
NE deining
PO ondulação *(f)*
RU зыбь *(f)*
TU deniz kabarması

16470
swell Dimensional increase caused by exposure to liquids and/or vapours

DE Quellen *(n)*
ES hinchado *(m)*
FR gonflement *(m)*
HE διόγκωσις *(f)*
IT 1. onda *(f)*
2. protuberanza *(f)*
NE 1. zwelling
2. zwellen
PO inchaço *(m)*
RU набухание *(n)*
TU 1. şişme
2. kabarma

16471
swing Involuntary deviation of an aircraft from a straight course while taxiing, landing or taking-off.

DE Ausbrechen *(n)*
ES desvío *(m)*
FR écart *(m)*
HE ἀκουσία παρεκκλισις *(f)* (ἐπί τοῦ ἐδάφους)
IT imbardata *(f)*
NE 1. slingering
2 zwaai
PO guinada *(f)*
RU качание *(n)*
TU kaçış (uçakta)

16472
swing wing aircraft See 'variable sweep aircraft'.

DE 1. Schwenkflügelflugzeug *(n)*
2. Schwenkflügler *(m)*
ES aeronave *(f)* de flecha variable
FR avion *(m)* à aile pivotante
HE ἀεροσκάφος *(n)* μεταβαλλομένου βέλους
IT aereo *(m)* ad ala a freccia variabile
NE luchtvaartuig *(n)* met variabele pijlhoek
PO aeronave *(f)* de asa móvel
RU самолет *(m)* с крылом изменяемой стреловидности
TU değişken ok kanatlı uçak

16473
swirl chamber A integral part of most pressure atomizers, it is designed to impart a tangential velocity component to the fuel as it leaves the atomizer, thereby producing an atomized fuel spray of wide cone angle.

DE Wirbelkammer *(f)*
ES cámara *(f)* turbulenta
FR chambre *(f)* de turbulence
HE θάλαμος *(m)* περιστροφῆς (περιδινήσεως)
IT camera *(f)* di turbolenza
NE wervelkamer
PO câmara *(f)* de turbulência
RU вихревая камера *(f)* сгорания
TU 1. anafor hücresi
2. girdap hücresi

16474
swirler A device comprising radial vanes and used to impart swirl to air entering a combustion chamber.

DE Drallkörper *(m)*
ES 1. generador *(m)* de turbulencia
2. turbolenciador *(m)*
FR ensemble *(m)* d'aubes de turbulence
HE περιδινητής *(m)*
IT vorticizzatore *(m)*
NE wervelkrans
PO turbilhonador *(m)*
RU 1. центробежная форсунка *(f)*
2 вихревая форсунка *(f)*
TU anafor cihazı

16475
swirl error The additional error in the reading of a magnetic compass during a turn, due to friction in the compass liquid.

DE Flüssigkeitsreibungsfehler *(m)*
ES error *(m)* de viraje
FR erreur *(f)* de virage
HE σφάλμα *(n)* περιδινήσεως
IT errore *(m)* per attrito in virata
NE draaifout van het magnetisch kompas (t.g.v. vloeistofwrijving)
PO erro *(m)* de atraso *(m)*
RU ошибка *(f)* вследствие увлечения картушки компаса жидкостью
TU dönme hatası

16476
swirl vane A vane used to impart a swirling motion to the air passing into the flame tube or combustion chamber

DE Wirbelblech *(n)*
ES álabe *(m)* de turbulencia
FR aube *(f)* de turbulence
HE πτερύγιον *(n)* περιδινήσεως
IT 1. paletta *(f)* per turbolenza
2. diffusore *(m)* a vortice
NE wervelschoep
PO chapa *(f)* de turbulência
RU 1. завихритель *(m)*
2. турбулизатор *(m)*
TU anafor paleti

16477
swivelling nozzle In gas-turbine terminology, an exhaust nozzle used particularly in engines for V/STOL aircraft which can be moved to various angles, through the use of an articulated joint, to vector thrust as desired.

DE Schwenkdüse *(f)*
ES tobera *(f)* orientable
FR tuyère *(f)* orientable
HE περιστρεφόμενον ἀκροφύσιον *(n)*
IT ugello *(m)* orientabile
NE draaibare straalpijp
PO efusor *(m)* orientável
RU поворотное сопло *(n)*
TU 1. döner lüle
2. döner nozul

16478
symmetrical flutter Flutter in which the components on the port and starboard sides of an aircraft undergo, at any instant, equal and symmetrical displacements with respect to the plane of symmetry.

DE symmetrisches Flattern *(n)*
ES flameo *(m)* simétrico
FR flottement *(m)* symétrique
HE συμμετρικός πτερυγισμός *(m)*
IT vibrazione *(f)* aeroelastica simmetrica
NE symmetrische flutter
PO vibração *(f)* aeroelástica simétrica
RU симметричный флаттер *(m)*
TU simetrik flater

16479
synchro A polyphase motor/generator used for the transmission of angular information, as in a remote-indicating compass

DE 1 Drehmelder *(m)*
2. Synchro *(m)*
ES equipo *(m)* síncrono
FR équipement *(m)* synchrone
HE μονάς *(f)* συγχρονισμοῦ
IT sincro *(m)*
NE synchro

PO sincro *(m)*
RU сельсин *(m)*
TU senkro

16480
synchroscope Specifically, an instrument of the voltmeter type that indicates a difference in the rotational speeds of an aircraft's engines.

DE Synchronoskop *(n)*
ES sincroscopio *(m)*
FR 1. synchronoscope *(m)*
2. indicateur *(m)* de synchronisation (moteurs)
HE *συγχροσκόπιον (n)*
IT sincronoscopio *(m)*
NE synchronoskoop
PO sincroscópio *(m)*
RU синхроскоп *(m)*
TU 1. senkronoskop
2. ayar aleti

16481
syncoropter A helicopter with two rotors disposed laterally (side-by-side), the axes of which form a small acute angle with the aircraft plane of symmetry.

DE ---
ES sincoróptero *(m)*
FR hélicoptère *(m)* à rotors latéraux synchronisés
HE *ἑλικόπτερον (n) δύο ἐγκαρσίων στροφείων*
IT 1. elicottero *(m)* tandem
2. elicottero *(m)* con due rotori sincronizzati
NE syncoropter
PO sincoróptero *(m)*
RU вертолет *(m)* с перекрещивающимися несущими винтами
TU çift rotorlu helikopter

16482
synoptic meteorology The collection and presentation of information regarding meteorological conditions over a wide area at a given time.

DE synoptische Meteorologie *(f)*
ES meteorologia *(f)* sinóptica
FR météorologie *(f)* synoptique
HE *συνοπτική μετεωρολογία (f)*
IT metereologia *(f)* sinottica
NE synoptische meteorologie
PO meteorologia *(f)* sinóptica
RU синоптическая метеорология *(f)*
TU 1. sinoptik meteoroloji
2. belirli bir zamana ait bilgilerin toplanması

16483
synoptic weather chart A chart showing the weather conditions prevailing at a given time over a wide area.

DE synoptische Wetterkarte *(f)*
ES mapa *(m)* meteorológico sinóptico
FR carte *(f)* météorologique synoptique
HE *συνοπτικός χάρτης (m) καιρού*
IT carta *(f)* sinottica del tempo
NE synoptische weerkaart
PO carta *(f)* meteorológica sinóptica
RU синоптическая карта *(f)* погоды
TU sinoptik hava haritası

16484
syntactic foam A cellular plastic that consists of pre-formed cells in a resin matrix

DE syntaktischer Schaum *(m)*
ES espuma *(f)* sintáctica
FR mousse *(f)* syntactique
HE *συντακτικός ἀφρολέξ (m)*
IT schiuma *(f)* sintattica
NE syntactisch schuim *(n)*
PO espuma *(f)* sintáctica
RU синтактический пенопласт *(m)*
TU sentaktik köpük

16485
synthetic aperture A device by means of which the effective aperture of an antenna system is made greater than that directly related to its physical dimensions.

DE synthetische Apertur *(f)*
ES apertura *(f)* sintética
FR ouverture *(f)* synthétique
HE *συνθετικόν ἄνοιγμα (n) (στόμιον)*
IT apertura *(f)* artificiale
NE synthetische apertuur
PO abertura *(f)* sintetizada
RU 1. синтетический раскрыв *(m)*
2. синтетическая апертура *(f)*
3. синтетическое отверстие *(n)*
TU anten genişliğini artıran cihaz

16486
synthetic aperture radar (SAR) An airborne radar system in which the forward motion of the aircraft is used to achieve an artificial increase of aerial aperture in the fore-and-aft direction.

DE Radar *(n)* mit synthetischer Apertur
ES radar *(m)* de apertura sintética
FR radar *(m)* à ouverture synthétique d'antenne (SAR)
HE 1. *ραντάρ (n) συνθέτικοῦ ἀνοίγματος (στομίου)*
2. SAR
IT radar *(m)* ad apertura artificiale
NE synthetische-apertuurradar
PO radar *(m)* de abertura sintetizada (SAR)
RU 1. радиолокационная станция *(f)* с синуеуидическим раскрывом антенны
2 РЛС *(abbr)* с синуеуидическим раскрывом антенны
TU ---

16487
synthetic resin A complex, substantially amorphous, organic semi-solid or solid material built up by chemical reaction of comparatively simple compounds, approximating to natural resins in most physical properties.

DE 1. Kunstharz *(n)*
2. synthetisches Harz *(n)*
ES resina *(f)* sintética
FR résine *(f)* synthétique
HE *συνθετική ρητίνη (f)*
IT resina *(f)* sintetica
NE kunsthars
PO resina *(f)* sintética
RU синтетическая смола *(f)*
TU sentetik reçine

16488
synthetic rubber Synthetic polymers with properties similar to those of natural rubber.

DE 1. synthetischer Gummi *(m)*
2 synthetischer Kautschuk *(n)*
ES caucho *(m)* sintético
FR caoutchouc *(m)* synthétique
HE *συνθετικόν ἐλαστικόν (n)*
IT gomma *(f)* sintetica
NE synthetische rubber
PO borracha *(f)* sintética
RU синтетический каучук *(m)*
TU sentetik lâstik

16489
synthetic video The injection of signals at the video stage of a display so as to add information, e.g., a map and/or other computer generated data, to the radar-derived information on the display.

DE synthetisches Videosignal *(n)*
ES video *(m)* sintético
FR vidéo *(f)* synthétique
HE *συνθετικόν σῆμα (n) εἰκόνος*
IT video *(m)* artificiale
NE ---
PO vídeo *(m)* sintetizado
RU синтетическое видео *(n)*
TU sentetik-video (telsizde)

16490
system A composite, at any level of complexity, of operational and support equipment, personnel, facilities, and software which are used together as an entity and capable of performing and/or supporting an operational role.

DE System *(n)*
ES sistema *(m)*
FR système *(m)*
HE *σύστημα (n)*
IT sistema *(f)*
NE systeem *(n)*
PO sistema *(m)*
RU система *(f)*
TU 1. düzen
2. sistem

16491
systematic deviation See 'systematic variation'.

16492
systematic drift rate (gyro) That component of drift rate that is correlated with specific operating conditions. It is composed of acceleration-sensitive drift rate and acceleration-insensitive drift rate. It is expressed as angular displacement per unit time.

DE systematische Auswanderungsgeschwindigkeit *(f)*
ES velocidad *(f)* de deriva sistemática
FR vitesse *(f)* de dérive systématique (gyro)
HE *συστηματικός βαθμός (m) ἐκπτώσεως (γυροσκοπίου)*
IT velocità *(f)* di deriva sistematica
NE systematische driftsnelheid
PO velocidade *(f)* de deriva sistemática (giroscópio) *(f)*
RU скорость *(f)* систематического ухода
TU sistemli sapma orani

16493
systematic sample If the items in a population have been arranged in order or on some systematic basis (for example, in order of production) and numbered 1 to N, a systematic sample of n items is constituted by taking the items numbered: h, h + k, h + 2k,... h + (n - 1)k, where n and k are whole numbers satisfying the relations $nk<N<(n+1)K$, and $h<K$ and h is generally taken at random from the first k whole numbers.

DE 1. systematische Probe *(f)*
2. systematische Stichprobe *(f)*
ES muestra *(f)* sistemática
FR échantillon *(m)* systématique
HE *συστηματικόν δεῖγμα (m)*
IT campione *(m)* sistematico
NE systematische steekproef
PO amostra *(f)* sistemática
RU 1. систематическая выборка *(f)*
2. неслучайная выборка *(f)*
TU sistemli olarak tertiplenmiş örnek

16494
systematic sampling Sampling using systematic samples.

DE systematische Stichprobenentnahme *(f)*
ES muestreo *(m)* sistemática
FR échantillonnage *(m)* systématique
HE *συστηματική δειγματοληψία (f)*
IT campionatura *(f)* sistematica
NE systematische steekproefkeuze
PO amostragem *(f)* sistemática

RU систематический выбор *(m)*
TU sistematik örnekleme

16495
systematic variation The appearance in an otherwise stable process of a cause of non-uniformity in a systematic way (e.g., at regular periods)

DE 1. systematische Streuung *(f)*
2. systematische Schwankung *(f)*
ES variación *(f)* sistemática
FR variation *(f)* systématique
HE *συστηματική μεταβολή (f)*
IT variazione *(f)* sistematica
NE systematische spreiding
PO variação *(f)* sistemática
RU 1 систематическая вариация *(f)*
2. систематическое варьирование *(n)*
3. систематическое отклонение *(n)*
TU sistematik değişme

16496
system capacity The total power available from the power sources under the prescribed operating and environmental conditions in the aircraft.

DE verfügbare Leistung *(f)*
ES capacidad *(f)* de carga (del sistema)
FR capacité *(f)* de l'installation
HE *χωρητικότης (f) συστήματος (διαθέσιμος ἰσχύς)*
IT capacità *(f)* del sistema
NE kapaciteit van de systemen
PO capacidade *(f)* de um sistema
RU общая нагрузка *(f)* системы
TU uçağın toplam kapasitesi

16497
system effectiveness The probability that a system can successfully meet an operational demand within a given time when operated under specified conditions.

DE Systemwirksamkeit *(f)*
ES eficacia *(f)* del sistema
FR efficacité *(f)* d'un système
HE *ἀποτελεσματικότης (f) συστήματος*
IT efficienza *(f)* del sistema
NE 1. doeltreffendheid van een systeem
2. operatieve waarde van een systeem
PO eficácia *(f)* de um sistema
RU 1. эффективность *(f)* системы
2 действенность *(f)* системы
TU sistemin verimliliği

16498
system failure rate The number of occasions on which a given quantity of identical systems will not function properly in a specified period of time.

DE Systemausfallrate *(f)*
ES tasa *(f)* de fallo de sistemas
FR taux *(m)* de défaillance de systèmes
HE *ρυθμός (m) ἀστοχιῶν συστήματος*
IT tasso *(m)* di guasto degli sistemi
NE storingstempo *(n)* van het systeem
PO taxa *(f)* de falha dos sistemas
RU 1 параметр *(m)* потока отказов системы
2. частота *(f)* отказов системы
3. количество *(n)* отказов системы в единицу времени
TU sistem arizalanma oranı

16499
system loss Of a radio system. The transmission loss plus the losses in the transmitting and receiving antennas.

DE Systemdämpfung *(f)*
ES pérdidas *(f, pl)* del sistema
FR bilan *(m)* de liaison
HE *ἀπώλεια (f) συστήματος*
IT perdita *(f)* del sistema
NE systeemverliezen *(pl)*
PO perdas *(f, pl)* dum sistema
RU потеря *(f)* системы
TU telsiz sisteminde beliren kayıplar

T

16500
tab A hinged rear portion of a control surface or flap.

DE 1. Hilfsruder *(n)*
2. Hilfsklappe *(f)*
ES tab *(m)*
FR volet *(m)* compensateur
HE *πτερυγίδιον (n)*
IT aletta *(f)* compensatrice
NE 1. hulproer *(n)*
2. hulpvlak *(n)*
PO compensador *(m)*
RU 1. триммер *(m)*
2. вспомогательная поверхность *(f)* управления
TU fletner

16501
tab angle The angular displacement of a tab from its neutral position with respect to the control surface to which it is attached. For a horizontal tab, this angle is positive when the trailing edge is turned down from its neutral position; for a vertical tab, the angle is positive when the trailing edge is to port.

DE 1. Hilfsruderausschlag *(m)*
2. Hilfsruderwinkel *(m)*
ES ángulo *(m)* del tab
FR angle *(m)* de braquage du volet compensateur
HE *γωνία (f) (ἀποκλίσεως) πτερυγιδίου*
IT angolo *(m)* dell'aletta compensatrice
NE hulproerhoek
PO ângulo *(m)* do compensador
RU угол *(m)* отклонения триммера
TU fletner açısı

16502
tabular Of a display. Showing information in the form of a table

DE tabellenförmig
ES tabular
FR tabulaire
HE *ἀλφαριθμητικός*
IT tabulare
NE tabellarisch
PO tabular
RU 1. буквенно-цифровой *(adj)*
2. табличный *(adj)*
TU 1. tavüler olarak
2. cetvel şeklinde

16503
TACAN An L-band navigation aid which measures the distance and bearing of an aircraft from a transponder-type directional beacon. Term derived from tactical air navigation.

DE TACAN *(n)*
ES TACAN
FR Tacan *(m)*
HE *βοήθημα (n) τακτικῆς ἀεροπλοίας ζώνης συχνοτήτων L*
IT TACAN (navigazione aerotattica)
NE TACAN
PO TACAN
RU навигационная система *(f)* типа 'такан'
TU TACAN (seyir yardımcısı)

16504
tachometer An instrument that indicates, in revolutions per minute, the rotational speed of an engine, of a helicopter rotor, etc.

DE Drehzahlmesser *(m)*
ES tacómetro *(m)*
FR tachymètre *(m)*
HE *στροφόμετρον (n)*
IT tachimetro *(m)*
NE toerenteller
PO taquímetro *(m)*
RU тахометр *(m)*
TU takometre

16505
tack (a) Stickiness of an adhesive or resin. (b) Adhesiveness of raw rubber or rubber compounds The stickiness of unvulcanized or vulcanized rubber resulting from degradation is known as tackiness

DE 1. Haftfähigkeit *(f)*
2. Klebfähigkeit *(f)*
3. Klebrigkeit *(f)*
ES adhesividad *(f)*
FR 1. état *(m)* collant
2. adhésivité *(f)*
HE *κολλώδης ἰδιότης (f)*
IT 1. appiccicosità *(f)*
2 incollaggio *(m)*
NE 1. kleverigheid
2 klaefkracht
PO adesividade *(f)*
RU 1. липкость *(f)*
2. клейкость *(f)*
TU yapışkanlık

16506
tack welds Small scattered welds made to hold parts of a weldment in alignment while the final welds are being made.

DE Heftschweissung *(f)*
ES soldaduras *(f, pl)* por puntos
FR soudures *(f, pl)* par points
HE *συγκολλήσεις (f, pl) κατά σημεῖα*
IT puntatura *(f)*
NE assembleerlaspunten *(pl)*
PO soldaduras *(f, pl)* de alinhamento
RU 1. прихватки *(pl)*
2. прихваточные швы *(pl)*
TU 1. tutturma kaynağı
2 punta kaynağı

16507
tactical air control centre The principal air operations installation (land or ship based) from which all aircraft and air warning functions of tactical air operations are controlled.

DE 1. taktische Fliegerleitzentrale *(f)*
2. taktischer Fliegerleitstand *(m)*
ES centro *(m)* de control aéreo táctico
FR centre *(m)* de contrôle aérien tactique
HE *κέντρον (n) τακτικοῦ ἀεροπορικοῦ ἐλέγχου*
IT centro *(m)* di controllo aereo tattico
NE taktisch geleidingscentrum *(n)*
PO centro *(m)* de controlo aéreo táctico
RU центр *(m)* управления боевыми действиями тактической авиации
TU taktik hava kontrol merkezi

16508
tactical air force An air force charged with carrying out tactical air operations in a limited geographical area in coordination with ground or naval forces.

DE 1 taktische Luftwaffe *(f)*
2. taktische Luftflotte *(f)*
ES fuerza *(f)* aérea táctica
FR forces *(f)* aériennes tactiques
HE *τακτική ἀεροπορία (f)*
IT forza *(f)* aerea tattica
NE taktische luchtmacht
PO força *(f)* aérea táctica

RU тактическая авиация *(f)*
TU taktık hava gücü

16509
tactical air operation An air operation involving the employment of air power in coordination with ground or naval forces to (a) gain and maintain air superiority, (b) prevent movement of enemy forces into and within the objective area and to seek out and destroy these forces and their supporting installation, and (c) join with ground or naval forces in operations within the objective area, in order to assist directly in attainment of their immediate objective.

DE taktische Luftoperation
ES operación *(f)* aérea táctica
FR opération *(f)* aérienne tactique
HE *ἐπιχείρησις (f) τακτικῆς ἀεροπορίας*
IT operazione *(f)* aerea tattica
NE taktische luchtaktie
PO operação *(f)* aérea táctica
RU тактическая воздушная операция *(f)*
TU taktık hava harekâtı

16510
tactical air support Air operations carried out in coordination with surface forces which directly assist the land or naval battle

DE taktische Luftunterstützung *(f)*
ES apoyo *(m)* aéreo táctico
FR appui *(m)* aérien tactique
HE *τακτική ἀεροπορική ὑποστήριξις (f)*
IT supporto *(m)* aereo tattico
NE taktische luchtsteun
PO apoio *(m)* aéreo táctico
RU 1 тактическое авиационное обеспечение *(n)*
2. тактическая авиационная поддержка *(n)*
TU taktık hava desteği

16511
tactical air transport operations The movement of personnel and cargo within a theatre by means of (a) airborne operations (i) parachute assault (ii) helicopter borne assault (iii) air landing; (b) air logistic support, (c) special missions, (d) aeromedical evacuation missions

DE taktische Lufttransportoperationen *(f, pl)*
ES operaciones *(f, pl)* tácticas de transporta aéreo
FR transport *(m)* aérien tactique
HE *ἐπιχειρήσεις (f, pl) τακτικῶν ἀερομεταφορῶν*
IT operazioni *(f, pl)* di trasporto aereo tattico
NE taktische luchttransportoperaties *(pl)*
PO operações *(f, pl)* de transporte aéreo táctico
RU тактические воздушно-транспортные операции *(pl)*
TU 1 taktık hava nakliye harekâtı
2 taktık hava taşıt harekâtı

16512
tail (a) The rear part of a body, as of an aircraft, a rocket, etc
(b) The tail surfaces of an aircraft or rocket
(c) Jargon - applied to the synthetically developed, refreshed, past positions of an aircraft on a display, produced to give the same operational data as the after-glow of primary radar tracks on a real-time PPI

DE 1 Heck *(n)* oder Heckleitwerk *(n)*
2 Schwanzleitwerk *(n)* oder Schwanz *(m)*
3 Spur *(f)*
ES cola *(f)*
FR 1 queue *(f)*
2. empennages *(m, pl)*
3. piste *(f)*
HE 1 *οὐραῖον τμῆμα (n) ἀεροσκάφους)*
2 *οὐρά (f)*
3. *ἴχνος (n)*
IT 1 coda *(f)*
2 piani *(m, pl)* di coda
NE 1 staart
2. staart(vlakken)
3. sleep
PO cauda *(f)*
RU 1 хвостовая часть *(f)*
2. хвостовое оперение *(n)*
3. хвост *(m)*
TU kuyruk

16513
tail boom (a) On certain helicopters, the conical rear portion of the fuselage carrying at its rear the tail rotor and/or stabilizer(s).
(b) A cantilever carrying the tail unit of an aircraft in which the fuselage does not perform this function

DE Leitwerksträger *(m)*
ES 1 mástil *(m)* de cola
2 pilón *(m)* de cola
FR poutre *(f)* de queue
HE *δοκός (m) οὐρᾶς*
IT trave *(f)* di coda
NE staartdrager
PO fuso *(m)* de cauda
RU хвостовая балка *(f)*
TU kuyruk bumu

16514
tail clearance The distance above the tail that the seat/man combination will pass during ejection

DE Leitwerkabstand *(m)*
ES resguardo *(m)* de cola
FR distance *(f)* de dégagement
HE *ὕψος (n) διελεύσεως ουρᾶς*
IT gioco *(m)* di coda
NE staartspeling
PO espaço *(m)* livre da cauda
RU расстояние *(n)* между хвостовым оперением и пролетающим мимо него катапультным креслом
TU kuyruk kleransı

16515
tail cone A segment or component having a cone or cone-like shape at the rear end of a body, such as the tapering rear part of an aircraft fuselage, an exhaust cone.

DE Heckkonus *(m)*
ES cono *(m)* de cola
FR pointe *(f)* arrière
HE *οὐραῖος κῶνος (m)*
IT cono *(m)* di coda
NE staartkegel
PO cone *(m)* de cauda
RU 1. хвостовой обтекатель *(m)*
2 конус *(m)* реактивного сопла
TU kuyruk konisi

16516
tail fin A fin at the rear of a rocket or other body

DE 1 Heckflosse *(f)*
2 Schwanzflosse *(f)*
ES aleta *(f)* de cola
FR 1. arête *(f)* de queue
2 ailette *(f)* de queue
HE *οὐραῖον πτερύγιον (n)*
IT aletta *(f)* di coda
NE staartvin
PO asa *(f)* de cauda
RU хвостовой стабилизатор *(m)*
TU kuyruk kanadı

16517
tail guy mooring A method of securing a balloon close to the ground in its flying attitude, in which the outboard end of a rope attached to the stern of the balloon is constrained to travel in a circle

DE Heckstroppverankerung *(f)*
ES amarre *(m)* de popa
FR ancrage *(m)* par la poupe
HE *πρυμναία πρόσδεσις (f)*
IT ormeggio *(m)* di poppa
NE staartverankering
PO amarração *(f)* de cauda
RU причал *(m)* при помощи кормового троса
TU kuyruk halatından bağlama

16518
tail heaviness The tendency of an aircraft to pitch nose-up in flight

DE Schwanzlastigkeit *(f)*
ES pesadez *(f)* de cola
FR tendance *(f)* à cabrer
HE *βάρος (n) οὐρᾶς*
IT 1 pesantezza *(f)* di coda
2. tendenza *(f)* ad impennarsi
NE staartlastigheid
PO cauda *(f)* pesada
RU 1. тенденция *(f)* к опусканию хвостового оперения
2 перетяжеленность *(f)* на хвост
TU kuyruk kapma

16519
tail hook See 'arrester hook'

DE Fanghaken *(m)*
ES gancho *(m)* de cola
FR crochet *(m)* de queue
HE *οὐραῖον ἄγκιστρον (n)*
IT gancio *(m)* di coda
NE 1. vanghaak
2. dekhaak
PO gancho *(m)* de cauda
RU хвостовой крюк *(m)*
TU kuyruk kancası

16520
tail incidence angle The angle between the chord of the tailplane and a reference line in the fuselage

DE Höhenflosseneinstellwinkel *(m)*
ES calado *(m)* en la cola
FR calage *(m)* de l'empennage
HE *γωνία (f) προσπτώσεως ὁριζοντίου σταθεροῦ*
IT angolo *(m)* di incidenza del piano di coda
NE instelhoek van het stabilo
PO ângulo *(m)* de incidência do plano de cauda
RU угол *(m)* установки хвостового оперения
TU kuyruk giriş açısı

16521
tail length The distance between the centre of gravity of an aeroplane and the aerodynamic centre of the horizontal tail

DE Höhenleitwerkrücklage *(f)*
ES longitud *(f)* de cola
FR longueur *(f)* de l'empennage
HE *μῆκος (n) οὐρᾶς*
IT lunghezza *(f)* di coda
NE staartlengte
PO comprimento *(m)* de cauda
RU плечо *(n)* хвостового оперения
TU kuyruk uzunluğu

16522
tailless aircraft An aircraft with its longitudinal control surfaces incorporated in the main plane.

DE schwanzloses Flugzeug *(n)*
ES aeronave *(f)* sin cola
FR 1 aile *(f)* volante
2 avion *(m)* sans empennage
HE *ἀεροσκάφος (n) ἄνευ οὐρᾶς*

IT aereo *(m)* senza coda
NE staartloos luchtvaartuig *(n)*
PO avião *(m)* sem cauda
RU 1. бесхвостый самолет *(m)*
2. бесхвостка *(f)*
TU kuyruksuz uçak

16523
tail pipe A pipe which leads exhaust gases away from a manifold.

DE 1. Abgasrohr *(n)*
2. Strahlrohr *(n)*
ES tubo *(m)* de escape
FR 1. tubulure *(f)* d'évacuation
2. tuyère *(f)* d'échappement
HE σωλήν *(m)* ἐξαγωγῆς
IT tubo *(m)* di scarico
NE staartpijp
PO tubo *(m)* de escape
RU 1. выхлопная труба *(f)*
2. выхлопное сопло *(n)*
TU kuyruk egzost borusu

16524
tail pipe noise Noise from turbojet engines peaking at high angles in the rear arc and appreciable throughout the forward arc. It is believed to originate in the turbine and its exhaust diffuser system.

DE triebwerksintern erzeugtes Geräusch *(n)*
ES ruido *(m)* del tubo de escape
FR bruit *(m)* de tuyère
HE θόρυβος *(m)* σωλῆνος ἐξαγωγῆς
IT rumore *(m)* nel tubo di scarico
NE straalpijplawaai *(n)*
PO ruido *(m)* do tubo de saída dos gases
RU шум *(m)* создаваемый выхлопной трубой
TU kuyruk egzost borusu gürültüsü

16525
tailplane An aerodynamic surface fixed, movable or adjustable in flight, located aft of the main plane, contributing to longitudinal control and/or stability and which may add to, or subtract from, the total lift

DE 1. Höhenleitwerk *(n)*
2. Höhenflosse *(f)*
ES plano *(m)* de cola
FR empennage *(m)* horizontal
HE οριζόντιον οὐραῖον πτέρωμα *(n)*
IT piano *(m)* di coda
NE 1. horizontaal staartvalk *(n)*
2. stabilo *(n)*
PO plano *(m)* de cauda
RU хвостовой стабилизатор *(m)*
TU kuyruk yüzeyi

16526
tail post See 'stern post'

DE Achtersteven *(m)*
ES codaste *(m)*
FR étambot *(m)*
HE ποδόστημα *(n)*
IT 1. trave *(f)* di coda
2. dritto *(m)* di poppa
NE achtersteven
PO pilar *(m)* de cauda
RU хвостовая замыкающая стойка *(f)*
TU kuyruk dikmesi

16527
tail rotor A rotor, the primary function of which is to counterbalance the torque reaction of the main rotor of a rotorcraft and to provide directional (yaw) control.

DE Heckrotor *(m)*
ES rotor *(m)* de cola
FR rotor *(m)* de queue
HE οὐραῖον στροφεῖον *(n)*
IT rotore *(m)* di coda
NE staartrotor
PO rotor *(m)* de cauda
RU хвостовой винт *(m)*
TU kuyruk rotoru

16528
tail rotor gearbox A gearbox usually comprising a 90 deg bevel system that transmits power to, and on which is mounted, the tail rotor of a rotorcraft.

DE Heckrotorgetriebe *(n)*
ES engranaje *(m)* de rotor de cola
FR boîte *(f)* de transmission de rotor de queue
HE κιβώτιον *(n)* ταχυτήτων στροφείου οὐρᾶς
IT scatola *(f)* a ingranaggi del rotore di coda
NE staartrotortandwielkast
PO caixa *(f)* de transmissão do rotor cauda
RU редуктор *(m)* хвостового винта
TU kuyruk rotoru dişli kutusu

16529
tail sitter A VTOL aircraft which takes-off from a vertical position.

DE Hecksitzer *(m)*
ES avión *(m)* de despegue vertical
FR avion *(m)* décollant sur la queue
HE καθήμενον ἐπί τῆς οὐρᾶς ἀεροκάφος *(n)*
IT aereo *(m)* a decollo verticale
NE rechtopstaand vliegtuig *(n)*
PO aeronave *(f)* de descolagem vertical
RU самолет *(m)* вертикальнозо взлета взлета посадкц и шасси на хвостовом оперении
TU dikey kalkan uçak

16530
tail skid On certain aircraft, a skid attached to the rear part of the aeroplane on the under side and supporting the tail.

DE 1. Hecksporn *(m)*
2. Schwanzsporn *(m)*
ES patín *(m)* de cola
FR patin *(m)* de queue
HE οὐραῖον πέδιλον *(n)*
IT pattino *(m)* di coda
NE 1 staartsteun
2. staartslof
PO bequilha *(f)*
RU 1. хвостовой костыль *(m)*
2. хвостовая предохранительная опора *(f)*
TU 1. kuyruk kızağı
2. bek pabucu

16531
tail slide Rearward motion of an aircraft along its longitudinal axis from a vertical or near vertical attitude, following a deceleration to zero forward speed.

DE Abrutschen *(n)* über den Schwanz
ES resbalamiento *(m)* de cola
FR 1. cloche *(f)*
2. glissade *(f)* sur la queue
HE οὐραῖα ὀλίσθησις *(f)*
IT scivolata *(m)* di coda
NE staartval
PO queda *(f)* de cauda
RU скольжение *(n)* на хвост
TU kuyruk kayışı

16532
tail undercarriage See 'undercarriage'.

DE Heckfahrwerk *(n)*
ES tren *(m)* de cola
FR train *(m)* arrière
HE σύστημα *(n)* προσγειώσεως οὐρᾶς
IT carrello *(m)* di coda
NE staartonderstel *(n)*
PO trem *(m)* de aterragem de cauda
RU хвостовое шасси *(n)*
TU 1 iniş tekerleği
2. arka iniş takımı

16533
tail unit The combination of stabilizing and controlling surfaces situated at the rear of an aircraft.

DE 1. Heckleitwerk *(n)*
2. Leitwerk *(n)*
ES unidad *(f)* de cola
FR empennages *(m, pl)*
HE οὐραῖον συγκρότημα *(n)*
IT unità *(f)* di coda
NE staartvlakken *(pl)*
PO conjunto *(m)* de cauda
RU хвостовое оперение *(n)*
TU kuyruk takımı

16534
tail-wheel landing gear A landing gear with a tail-wheel undercarriage.

DE Heckradfahrwerk *(n)*
ES tren *(m)* con rueda de cola
FR train *(m)* d'atterrissage avec roulette de queue
HE σύστημα *(n)* προσγειώσεως μετά τροχοῦ οὐρᾶς
IT carrello *(m)* di atterraggio con ruota di coda
NE onderstel *(n)* met staartwiel
PO trem *(m)* de aterragem com roda de cauda
RU шасси *(n)* с хвостовым колесом
TU kuyruk tekerlekli iniş takımı

16535
take-off The action of a rocket vehicle departing from its launch pad or of an aircraft as it becomes airborne

DE 1. Start *(m)*
2 Abheben *(n)*
ES despegue *(m)*
FR 1. envol *(m)*
2. décollage *(m)*
HE ἀπογείωσις *(f)*
IT decollo *(m)*
NE start
PO descolagem *(f)*
RU старт *(m)*
TU kalkış

16536
take-off, to To leave the earth's surface under control

DE 1. starten
2 abheben
ES despegar
FR décoller
HE ἀπογειοῦμαι
IT decollare
NE 1 starten
2. opstijgen
PO descolar
RU взлетать *(v)*
TU kalkmak

16537
take-off area A defined portion on the surface of the ground or water at the end of a runway, stopway or clearway, available for accelerate-stop purposes

DE Startbereich *(m)*
ES área *(f)* de despegue
FR aire *(f)* de décollage
HE περιοχή *(f)* ἀπογειώσεως
IT area *(f)* di decollo
NE niet verharde beanverlenging
PO zona *(f)* de descolagem
RU 1 взлетная полоса *(f)*
2. зона *(f)* взлета
TU kalkış bölgesi

16538
take-off climb area A specified portion of the

surface of the ground (or water) beyond the end of a runway or clearway in the direction of take-off. It is an area within which it may be necessary to take one or more of the following actions: restrict the creation of new obstructions; remove objects or mark objects in order to ensure a satisfactory level of safety and efficiency for aeroplane operations during the take-off climb phase.

DE 1. Abflugsektor *(m)*
2. Startsteigbereich *(m)*
ES área *(f)* de subida al despegue
FR aire *(f)* de montée au décollage
HE *περιοχή (f) ανόδου μετά απογείωσιν*
IT area *(f)* di salita dopo il decollo
NE uitklimsektor
PO zona *(f)* de subida à descolagem
RU зона *(f)* набора высоты после взлета
TU kalkış tırmanma bölgesi

16539
take-off distance available The length of take-off run available plus the length of clearway available (if provided).

DE verfügbare Startstrecke *(f)*
ES longitud *(f)* útil de carrera despegue
FR longueur *(f)* de piste disponible pour le décollage
HE *διατιθεμένη απόστασις (f) απογειώσεως-ἀκινητοποιήσεως*
IT distanza *(f)* disponibile di decollo
NE beschikbare start(baan)lengte
PO distância *(f)* útil de descolagem
RU располагаемая взлетная дистанция *(f)*
TU mevcut kalkış mesafesi

16540
take-off horsepower Maximum rated horsepower that an engine can develop without damage to itself for a specified short period of time for take-off and initial climb.

DE Startleistung *(f)*
ES potencia *(f)* al despegue
FR puissance *(f)* au décollage
HE *μεγίστη ἰσχύς (f) ἀπογειώσεως*
IT potenza *(f)* in cavalli al decollo
NE startvermogen *(n)*
PO potência *(f)* à descolagem
RU взлетная мощность *(f)*
TU kalkış beygir gücü

16541
take-off point The point on the runway or channel at which the pilot opens the throttle with a view to taking-off

DE 1. Startpunkt *(m)*
2. Startstelle *(f)*
ES punto *(m)* de despegue
FR point *(m)* d'envol
HE *σημεῖον (n) ἀπογειώσεως*
IT punto *(m)* di decollo
NE startpunt *(n)*
PO posição *(f)* de descolagem
RU точка *(f)* отрыва при взлете
TU kalkış noktası

16542
take-off run The distance travelled in contact with the earth while taking-off.

DE 1. Startlaufstrecke *(f)*
2. Startlauf *(m)*
ES carrera *(f)* de despegue
FR 1. course *(f)* au décollage
2. longueur *(f)* de roulement au décollage
HE *διαδρομή (f) ἀπογειώσεως*
IT corsa *(f)* di decollo
NE aanloop
PO corrida *(f)* de descolagem
RU разбег *(m)*
TU kalkış rulesi

16543
take-off run available The length of runway which is declared by the State to be available and suitable for the ground run of an aeroplane taking-off. This in most cases corresponds to the physical length of the runway pavement.

DE 1. verfügbare Startlaufstrecke *(f)*
2. verfügbare Startrollstrecke *(f)*
ES longitud *(f)* útil de carrera (o recorrido) al despegue
FR longueur *(f)* de roulement au sol pour le décollage
HE *διατιθέμενον μῆκος (n) διαδρόμου δι'ἀπογείωσιν*
IT corsa *(f)* disponibile per il decollo
NE beschikbare aanlooplengte
PO corrida *(f)* útil de descolagem
RU располагаемая длина *(f)* разбега
TU kalkış için elde mevcut mesafe

16544
take-off safety speed The lowest speed above the minimum flying speed at which, in the take-off configuration and after failure at take-off power of the engine most affecting control, a safe margin of control by the pilot is ensured.

DE sichere Abhebgeschwindigkeit *(f)*
ES velocidad *(f)* de despegue sin peligro
FR vitesse *(f)* de sécurité au décollage
HE *ἀσφαλής ταχύτης (f) ἀπογειώσεως*
IT velocità *(f)* di sicurezza al decollo
NE veilige startsnelheid
PO velocidade *(f)* de segurança à descolagem
RU безопасная скорость *(f)* отрыва с земли
TU emniyetli kalkış hızı

16545
take-off surface That part of the surface of an aerodrome which the aerodrome authority has declared available for the normal ground or water run of aircraft taking-off in a particular direction.

DE Startfläche *(f)*
ES superficie *(f)* de despegue
FR surface *(f)* de décollage
HE *ἐπιφάνεια (f) ἀπογειώσεως*
IT superficie *(f)* per il decollo
NE startbaan
PO superficie *(f)* de descolagem
RU взлетная поверхность *(f)* аэродрома
TU kalkış yüzeyi

16546
tandem aeroplane (a) An aeroplane with two or more cockpits or seats, one behind the other. (b) An aeroplane with two or more wings, one behind the other in approximately the same plane.

DE 1. Zweisitzer *(m)* mit hintereinanderliegenden Sitzen
2. Tandemflügler *(m)*
ES avión *(m)* tándem
FR 1. avion *(m)* avec sièges en tandem
2. avion *(m)* avec ailes en tandem
HE *ἀεροπλάνον (n) τάντεμ*
IT aereo *(m)* con posti in tandem
NE tandemvliegtuig *(n)*
PO avião *(m)* em tandem
RU 1. самолет *(m)* с последовательно расположенными сиденьями
2. самолет *(m)* с последовательно расположенными крыльями
TU 1. arka arkaya iki kişilik uçak
2. arka arkaya yerleştirilmiş çok kanatlı uçak

16547
tandem boost A boost rocket motor assembly which is located at the rear of the missile and co-axially with it.

DE Tandem-Beschleunigeungstriebwerk *(n)*
ES motor *(m)* acelerador en tándem
FR 1. impulseur *(m)* en tandem
2. accélérateur *(m)* en tandem
HE *ἐπισχυτής (m) τάντεμ*
IT motor *(m)* a razzo acceleratore in tandem *(m)*
NE achter de hoofdmotor bevestigde aanjaagmotor
PO motor *(m)* acelerador em tandem
RU 1. ракетный двигатель *(m)* последовательного расположения
2. последовательно расположенный ракетный ускоритель *(m)*
3. осевой ускоритель *(m)*
TU roketin arkasına monte edilmiş buster motoru

16548
tandem helicopter See 'tandem rotor helicopter'.

16549
tandem landing gear A main landing gear having two or more wheels arranged one behind the other, usually a bicycle landing gear.

DE Tandemfahrwerk *(n)*
ES tren *(m)* de aterrizaje en tándem
FR train *(m)* d'atterrissage en tandem
HE *σύστημα (n) προσγειώσεως τάντεμ*
IT carrello *(m)* di atterraggio in tandem
NE tandemonderstel *(n)*
PO trem *(m)* de aterragem em tandem
RU велосипедное шасси *(n)*
TU arka arkaya tekerlekli iniş takımı

16550
tandem parachute The designation given to a pick-up parachute which trails the larger main descent canopy of an aerial retrieval parachute system.

DE Tandemfallschirm *(m)*
ES paracaídas *(m)* tándem
FR parachute *(m)* en tandem
HE *ἀλεξίπτωτον (n) τάντεμ*
IT paracadute *(m)* in tandem
NE tandemvalscherm *(n)*
PO pára-quedas *(m)* em tandem
RU подхватный парашют *(m)* обгоняющий за главным парашютом
TU tandem paraşüt

16551
tandem propellers A set or arrangement of propellers one behind the other, usually contra-rotating propellers.

DE 1. Tandempropeller *(m, pl)*
2. Tandemluftschrauben *(f, pl)*
ES hélices *(f, pl)* en tándem
FR doublet *(m)* d'hélices
HE *ἕλικες (f, pl) τάντεμ*
IT eliche *(f, pl)* in tandem
NE tandemschroeven
PO hélices *(f, pl)* em tandem
RU воздушные винты *(pl)* последовательного
TU arka arkaya çift pervaneli

16552
tandem rotor helicopter A helicopter with rotors one behind the other. Also called a 'tandem helicopter'

DE Tandemhubschrauber *(m)*
ES helicóptero *(m)* con rotores en tándem
FR hélicoptère *(m)* à rotors en tandem
HE *ἑλικόπτερον (n) μετά στροφείων τάντεμ*
IT elicottero *(m)* a rotori in tandem
NE helschroefvliegtuig met tandemrotors
PO helicóptero *(m)* de rotores em tandem
RU двухвинтовой вертолет *(m)* продольной схемы
TU arka arkaya çift rotorlu helikopter

16553
tandem rotor/stator Two sets of compressor rotor/stator blades usually arranged such that the axial position of the trailing edge of the first set is downstream of the leading edge of the second set. Sometimes called interlocking blades

DE ---
ES rotor-estator *(m)* en tándem
FR rotor/stator *(m)* tandem
HE *ἐν σειρᾷ κινητά/ σταθερά (n)*
IT rotore/statore *(m)* in tandem
NE tandem rotor/stator
PO rotor/estator *(m)* em tandem
RU лопатки *(pl)* последовательно расположенных ротора и статора
TU arka arkaya iki rotor-statör grubu

16554
tandem tilt propeller aircraft An aircraft with tilting propellers positioned one behind the other.

DE 1. Tandemkipppropellerflugzeug *(n)*
2. Flugzeug *(n)* mit Tandemkipppropellern
ES avión *(m)* de hélices inclinables dispuestas en tándem
FR avion *(m)* à hélices en tandem sur fuseau basculant
HE *ἀεροσκάφος (n) μέ κλινούσα ἕλικα τάντεμ*
IT aereo *(m)* ad eliche inclinabili disposte in tandem
NE tandem-kantelschroefvliegtuig *(n)*
PO aeronave *(f)* de hélices inclináveis em tandem
RU летательный аппарат *(m)* с тандемными поворотными воздушными винтами
TU tandem pervaneli uçak

16555
tandem towline length In parachutes. The length of line from tandem canopy confluence point to attachment at the apex of the main descent canopy

DE Länge *(f)* der Tandemschleppleine
ES longitud *(f)* de cable tándem
FR longueur *(f)* cordeau central
HE *μῆκος (n) ρυμουλκίου τάντεμ*
IT lunghezza *(f)* della gomena di rimorchio in tandem
NE toplijnlengte van tandemstel tot hoofdkoepel
PO comprimento *(m)* do cabo do reboque tandem
RU длина *(f)* параллельно расположенных буксирных тросов
TU arka arkaya çekme ipi uzunluğu

16556
tangential fade In a situation in which a target follows a track which is a chord of a radar system's (normally) circular coverage, the radial component of the target's speed may at some point become equal to a blind velocity of the radar's MTI. A tangential fade is then experienced

DE Tangentialschwund *(m)*
ES desvanecimiento *(m)* tangencial
FR évanouissement *(m)* tangentiel
HE *ἐφαπτομένη (σβέσις) φθίση (f)*
IT dissolvenza *(f)* tangenziale
NE tangentiële verdwijning
PO amortecimento *(m)* tangencial
RU 1. тангенциальное исчезновение *(n)*
2 боковое исчезновение *(n)*
TU tegetsel dağılma

16557
tangent ogive An ogive whose tangent at its base is parallel to its centre line.

DE ---
ES ojiva *(f)* tangente
FR ogive *(f)* tangente
HE *ἐφαπτομένη ἀψίς (f)*
IT ogiva *(f)* tangente
NE tangent-ogief
PO ogiva *(f)* tangente
RU оживал *(m)* с плавным переходом в цилиндр
TU tanjant kütlük

16558
tangled suspension lines Disorder of parachute suspension lines, caused by putting the harness or the canopy through the lines.

DE verwirrte Fangleinen *(f, pl)*
ES cordones *(m, pl)* de suspensión embrollados
FR suspentes *(f, pl)* emmêlées
HE *περιπλεκομένα σχοινία (n, pl) ἀναρτήσεως*
IT corde *(f, pl)* di sospensione aggrovigliate
NE verwarde draglijnen *(pl)*
PO cordas *(f, pl)* de suspensão entrelaçadas
RU запутанные стропы *(pl)*
TU aski ipleri karışması

16559
tanker See 'tanker aircraft'.

DE Tankerflugzeug *(n)*
ES cisterna *(f)*
FR ravitailleur *(m)*
HE *κηροζινοφόρον α/φ (n)*
IT cisterna *(f)*
NE tankvliegtuig *(n)*
PO avião *(m)* cisterna
RU самолет-заправщик *(m)*
TU 1 tanker uçağı
2 yakıt ikmal uçağı

16560
tanker aircraft (a) An aircraft designed or adapted for carrying fuel or other liquids in bulk. (b) An aircraft equipped to refuel another aircraft.

DE Tankerflugzeug *(n)*
ES avión *(m)* cisterna
FR avion *(m)* ravitailleur
HE *κηροζινοφόρον α/φ (n)*
IT aereo *(m)* cisterna
NE tankvliegtuig *(n)*
PO avião *(m)* cisterna
RU самолет-заправщик *(m)*
TU tanker uçağı

16561
tanker rocket A rocket which could be used for refuelling in orbit.

DE Tankerrakete *(f)*
ES cohete *(m)* reabastecedor
FR fusée *(f)* réservoir
HE *δεξαμενοφόρος πύραυλος (m)*
IT razzo *(m)* cisterna
NE tankraket
PO foguete *(m)* reabastecedor
RU орбитальная ракета-заправщик *(f)*
TU feza yakıt ikmal roketi

16562
tank oil cooler A cooler and oil tank combined

DE Tankölkühler *(m)*
ES depósito *(m)* refrigerador de aceite
FR réservoir-radiateur *(m)*
HE *ψυκτική δεξαμενή ἐλαίου (f)*
IT refrigeratore *(m)* serbatoio dell'olio
NE tankoliekoeler
PO radiador-depósito *(m)* de óleo
RU маслорадиатор *(m)* скомбинированный с маслобаком
TU depolu yağ radyatörü

16563
tank vent pipe A pipe leading from the air-space in an oil tank to the atmosphere or engine casing

DE Tankentlüftungsrohr *(n)*
ES tubería *(f)* de ventilación del depósito
FR mise *(f)* à l'air libre
HE *ἀγωγός (m) ἀτμοσφαιρικῆς ἀποκαταστάσεως δεξαμενῆς*
IT tubo *(m)* sfiato del serbatoio
NE tankventilatiepijp
PO tubo *(m)* de respiração de depósito
RU дренажная трубка *(f)* бака
TU depo havalandırma borusu

16564
tapered wing A wing in which there is progressive decrease in chord length from root to tip

DE zugespitzter Flügel *(m)*
ES 1 ala *(f)* con estrechamiento
2 ala *(f)* afilada
FR aile *(f)* effilée
HE *ἐκλεπτυνομένη πτέρυξ (f)*
IT ala *(f)* rastremata
NE tapse vleugel
PO 1. asa *(f)* cónica
2 asa *(f)* afilada
RU трапециевидное крыло *(n)*
TU daralan kanat

16565
taper plug Tapered fitting on the end of a cord or strap which engages in an appropriate fitting under light pressure but which has to be manually or automatically released Found on the ends of leg restraint straps etc.

DE Kegelzapfen *(m)*
ES acoplamiento *(m)* cónico
FR embout *(m)* conique
HE *κωνικόν πῶμα (n)*
IT spina *(f)* a cono
NE tapse steker
PO perno *(m)* cónico
RU трапециевидная заглушка *(f)*
TU konik tıkaç

16566
taper ratio The ratio of the tip chord length of an aerofoil to the root chord length.

DE 1 Zuspitzung *(f)*
2 Verjüngungsverhältnis *(n)*
ES 1. estrechamiento *(m)*
2 afilamiento *(m)*
FR effilement *(m)*
HE *λόγος (m) ἐκλεπτύνσεως*
IT rapporto *(m)* di rastrematura
NE tapsheid
PO razão *(f)* de conicidade
RU сужение *(n)*
TU kanat inceime oranı

16567
tare drag The drag of the supports of a test object in a wind tunnel

DE Aufhängungswiderstand *(m)*
ES resistencia *(f)* de la suspensión
FR traînée *(f)* de support
HE *ὀπισθέλκουσα (f) στηριγμάτων*
IT resistenza *(f)* di tara
NE 1 ophangingsweerstand
2 ondersteuningsweerstand
PO resistência *(f)* aerodinâmica dos suportes
RU сопротивление *(n)* державки
TU mesnet direnci

16568
tare weight For design purposes, the standard weight of a type of aircraft complete in flying order but without crew, fuel, oil, removable equipment or pay load

DE Leergewicht *(n)*
ES peso *(m)* vacío básico
FR masse *(f)* à vide homologuée

HE βάρος (n) κενόν
IT peso (m) di tara
NE standaard-leeggewicht (n)
PO peso (m) vazio
RU вес (m) пустого летательного аппарата
TU dara ağırlığı

16569
target In radar, (i) generally, any discrete object which reflects or retransmits energy back to the radar equipment; (ii) specifically, an object of radar search or surveillance.

DE Ziel (n)
ES 1 objetivo (m)
2 blanco (m)
FR 1. cible (f)
2. objectif (m)
HE στόχος (m)
IT bersaglio (m)
NE doel (n)
PO alvo (m)
RU цель (f)
TU hedef

16570
target acquisition (a) The process of optically, manually, mechanically, or electronically orienting a tracking system in direction and range to lock on a target.
(b) The detection, identification, and location of a target in sufficient detail to permit the effective employment of weapons

DE Zielerfassung (f)
ES consecución (f) del blanco
FR acquisition (f) d'objectif
HE 1. ἐξεύρεσις
2. καθορισμός (f) στόχου
IT acquisizione (f) del bersaglio
NE doelverwerving
PO aquisição (f) de alvo
RU 1. захват (m) цели
2 обнаружение (n) цели
TU hedef tesbiti

16571
target threshold speed The scheduled speed at the runway threshold, for landing in specified aircraft conditions.

DE Schwellen-Sollgeschwindigkeit (f)
ES velocidad (f) de proyecto al umbral
FR vitesse (f) visée aux balises (au seuil)
HE προγραμματισμένη ταχύτης (f) κατωφλίου
IT velocità (f) di progetto alla soglia della pista
NE gekozen landingssnelheid
PO velocidade (f) de projecto no início da pista
RU расчетная скорость (f) над входной кромкой ВПП
TU belirli durumda piste iniş hızı

16572
taschengurt Short lengths of tape or webbing, across and external to the rigging lines, joining adjacent lobes of the peripheral hem, to increase the rate of inflation of the parachute

DE Taschengurt (m)
ES taschengurt (m)
FR taschengurt (m)
HE --
IT separatori (m, pl) a sacco dei lobi adiacenti della calotta (pl)
NE taschengurt
PO cintura (f) de bolsos (taschengurt)
RU карманообразующая лента (f)
TU takviye şeridi

16573
taschengurt depth In parachutes. The length from the centre line of the radial seam to attachment at the skirt.

DE Taschengurttiefe (f)
ES profundidad (f) de taschengurt
FR profondeur (f) de taschengurt
HE ---
IT profondità (f) dei separatori lobi adiacenti
NE taschengurtdiepte
PO profundidade (f) da cintura de bolsos
RU глубина (f) карманообразующих лент парашюта
TU takviye şeridi genişliği

16574
taschengurt length In parachutes The free length of taschengurt measured between skirt attachment points

DE Taschengurtlänge (f)
ES longitud (f) de taschengurt
FR longueur (f) de taschengurt
HE ---
IT lunghezza (f) dei separatori lobi adiacenti
NE taschengurtlengte
PO comprimento (m) da cintura de bolsos
RU длина (f) карманообразующих лент парашюта
TU takviye şeridi uzunluğu

16575
taschengurt percentage The ratio of the number of taschengurts to the number of gores in a parachute, multiplied by 100.

DE Taschengurtprozentsatz (m)
ES porcentaje (m) de taschengurt
FR pourcentage (m) de taschengurt
HE ---
IT percentuale (f) dei separatori lobi adiacenti della calotta
NE taschengurtpercentage (n)
PO percentagem (f) de cinturas de bolsos
RU относительное число (n) карманообразующих лент к числе треугольных полотнищ в парашюте, умноженное на 100
TU takviye şeridi oranı

16576
taxi channel A defined path, on a water aerodrome, intended for the use of taxiing aircraft

DE 1 Zufahrtrinne (f)
2. Wasserrollbahn (f)
ES canal (m) de deslice
FR chenal (m) de circulation
HE δίαυλος (m) ὑδατοδρομήσεως
IT canale (m) di circolazione o di flottamento
NE taxikanaal (n)
PO canal (m) de hidro-planagem
RU 1 рулежная полоса (f) гидроаэродрома
2. полоса (f) руления гидроаэродрома
TU su üzeridneki uçak taksi kanalı

16577
taxi channel markers Markers indicating a taxi channel.

DE 1 Zufahrtrinnenmarkierungen (f, pl)
2. Wasserrollbahn-Sichtzeichen (n, pl)
ES balizas (f, pl) de canal de deslice
FR balises (f, pl) de chenal de circulation
HE σημαντῆρες (m, pl) ὑδατοδρομήσεως
IT segnali (m, pl) per canale di circolazione
NE taxikanaal-merktekens (pl)
PO balizas (f, pl) de canal de hidro-planagem
RU 1. маркеры (pl) рулежной полосы гидроаэродрома
2. маркерные знаки (pl) рулежной полосы гидроаэродрома
TU taksi kanalı markerleri

16578
taxi guidance Guidance information which will enable the pilot of an aircraft to select and follow the correct taxiway from the runway centre line to a safe halting place and vice versa.

DE 1. Rollhilfe (f)
2. Rollanleitung (f)
ES orientación (f) de la circulación
FR guidage (m) au sol
HE κατευθυντήριος (m)
IT guida (f) in rullaggio
NE rolbaangeleiding
PO orientação (f) de circulação
RU 1. рулежное наведение (n)
2. наведение (n) для руления
TU rule güdümü

16579
taxi holding position A designated position at which taxiing aircraft and other vehicles may be required to hold in order to provide adequate clearance from a runway.

DE 1. Rollhaltepunkt (m)
2. Rollhalteort (m)
ES punto (m) de espera en rodaje
FR point (m) d'attente de circulation
HE σημεῖον (n) ἐπαφῆς ἐπί τροχοδρόμου
IT posizione (f) di attesa in rullaggio
NE taxi-wachtpunt (n)
PO posição (f) de espera em rolagem
RU место (n) ожидания на рулежной полосе
TU rulede bekleme mevkii

16580
taxiing Movement of an aircraft under its own power in contact with the earth, other than when taking-off or landing

DE Rollen (n) am Boden
ES rodaje (m) en tierra
FR roulement (m) au sol
HE τροχοδρόμησις (f)
IT rullaggio (m)
NE 1. rijden
2. taxiën
PO rolagem (f)
RU руление (n)
TU rule

16581
taxi track See 'taxiway'.

16582
taxiway A defined path, on a land aerodrome, selected or prepared for the use of taxiing aircraft

DE Rollbahn (f)
ES calle (f) de rodaje
FR 1. chemin (m) de roulement
2. voie (f) de circulation
HE τροχοδρόμος (m)
IT pista (f) di rullaggio
NE 1. rijbaan
2. taxibaan
3. rolbaan
PO caminho (m) de rolagem
RU рулежная дорожка (f)
TU taksi rut

16583
taxiway lights Lights marking a taxiway

DE Rollbahnfeuer (n, pl)
ES luces (f, pl) de calle de rodaje
FR 1. feux (m, pl) de chemin de roulement
2. feux (m, pl) de voie de circulation
HE φῶτα (n, pl) τροχοδρόμου
IT luci (m, pl) di pista di rullaggio
NE 1. rijbaanlichten (pl)
2. rolbaanlichten (pl)
PO luzes (f, pl) de caminho de rolagem
RU рулежные огни (pl) аэродрома
TU rut ışıkları

16584
t distribution A distribution used in estimating the mean of a normal distribution or comparing

two means when the theoretical population standard deviation is unknown.

DE 1. t-Verteilung *(f)*
2. Studentsche t-Verteilung *(f)*
ES distribución *(f)* t
FR distribution *(f)* de Student
HE *κατανομή (f) τ*
IT distribuzione *(f)* t
NE T-verdeling
PO distribuição *(f)* t
RU t-распределение *(n)*
TU t dağılımı

16585
tear (a) A superficial rupture on a machined surface.
(b) In a casting, an internal rupture resulting from shrinkage during solidification.

DE 1. Anriss *(m)*
2. Schrumpfriss *(m)*
ES desgarro *(m)*
FR 1. déchirure *(f)*
2. rupture *(f)* interne
HE 1. *σχισμή (f)*
2. *ρῆγμα (n)*
IT 1. incrinatura *(f)*
2. cricca *(f)* di solidificazione
NE scheur
PO 1. rasgo *(m)*
2. chocho *(m)*
RU 1. задирание *(n)* на поверхности
2. внутренняя трещина *(f)* в отливке
TU 1. yırtılma
2. katılaşma çatlağı

16586
tear force Of parachute fabrics. The force required to tear further a textile specimen which has already been cut for some distance

DE 1. Weiterreisskraft *(f)*
2. Reisskraft *(f)*
ES esfuerzo *(m)* al desgarro
FR force *(f)* de déchirure
HE *δύναμις (f) σχισμῆς*
IT forza *(f)* di squarcio
NE scheurkracht
PO força *(f)* de rasgamento
RU 1 сила *(f)* разрыва
2. разрывная сила *(f)*
TU yırtma kuvveti

16587
tear off cap A piece of fabric, lightly sewn over the opening of a parachute pack, and torn off by tension in the static line, allowing the parachute to deploy

DE Reisslasche *(f)*
ES capucho *(m)* de desgarro
FR toile *(f)* à déchirer
HE *ἐπίρραμα (n)*
IT telo *(m)* di strappo
NE scheurkap
PO tampa *(f)* de arrancar
RU отрывная крышка *(f)*
TU açma kapağı (paraşütte)

16588
tear strength Of rubber, the force required for a standard test piece to resist further tearing.

DE Reissfestigkeit *(f)*
ES resistencia *(f)* al desgarro
FR résistance *(f)* au déchirement
HE *ἀντοχή (f) εἰς σχισμῆν*
IT resistenza *(f)* allo strappo
NE scheursterkte
PO resistência *(f)* ao rompimento
RU сопротивление *(n)* раздиру
TU yırtılma dayanımı

16589
tech order kit (TO kit) A pre-assembled kit with all materials necessary to comply with a Technical Change order.

DE Nachrüstsatz *(m)*
ES conjunto *(m)* de modificación técnica
FR trousse *(f)* de modification
HE *εἰδικόν δέμα (n) τεχνικῆς ὁδηγίας*
IT corredo *(m)* di modificazione tecnica
NE 1. TO-pakket *(n)*
2. modifikatiepakket
PO conjunto *(m)* de modificação técnica (TO kit)
RU комплект *(m)* для выполнения технического приказа
TU teknik emir avadanlık çantası

16590
teetering rotor See 'see-saw rotor'.

DE See-Saw-Rotor *(m)*
ES rotor *(m)* de balanceo
FR rotor *(m)* à balancier
HE *στροφεῖον (n) τύπου ζυγοῦ*
IT 1. rotore *(m)* a bilanciere
2. rotore *(m)* ad altalena
NE wiprotor
PO rotor *(m)* de balanço
RU несущий винт *(m)* со втулкой на кардане
TU 1. inip çıkan rotor
2. meyilli rotor

16591
telecommunication Any transmission, emission, or reception of signs, signals, writing, images and sounds or intelligence of any nature by wire, radio, visual or other electromagnetic system.

DE Fernmeldeverkehr *(m)*
ES telecomunicación *(f)*
FR télécommunications *(pl)*
HE *τηλεπικοινωνία (f)*
IT telecomunicazione *(f)*
NE telekommunikatie
PO telecomunicação *(f)*
RU 1. дальняя связь *(f)*
2. телесвязь *(f)*
3. электросвязь *(f)*
TU telekomünikasyon

16592
telemetering (a) A measurement accomplished with the aid of intermediate means which allows perception, recording, or interpretation of data at a distance from a primary sensor.
(b) Automatic radio communication intended to indicate or record a measurable variable quantity at a distance.

DE 1. Fernmessen *(n)*
2. Telemetrie *(f)*
3. Messwert-Fernübertragung *(f)*
ES telemedida *(f)*
FR télémesure *(f)*
HE *τηλεμέτρησις (f)*
IT telemisura *(f)*
NE 1 toepassen van telemetrie
2. telemeteren
3. verremeten
PO telemedição *(f)*
RU 1. телеметрирование *(n)*
2. телеметрия *(f)*
TU 1. telemetri
2. radyolink

16593
telemetry The science of measuring a quantity or quantities, transmitting the results to a distant station, and there interpreting, indicating, and/or recording the quantities measured.

DE 1 Telemetrie *(f)*
2. Fernmesstechnik *(f)*
ES 1. telemetría *(f)*
2 telemedida *(f)*
FR télémesure *(f)*
HE *τηλεμέτρησις (f)*
IT telemisura *(f)*
NE 1. telemetrie
2 verremeten
PO telemetria *(f)*
RU телеметрия *(f)*
TU 1. telemetri
2. radyolink

16594
teleran A navigational system which uses ground-based search radar to monitor the movement of aircraft along or close to an airway; transmits, by television means, information relating to those aircraft, and other information, to properly equipped aircraft; and gives information to their pilots in the landing approach.

DE Teleran-System *(n)*
ES sistema *(m)* teleran
FR teleran *(m)*
HE *σύστημα (n) τηλεραντάρ*
IT sistema *(m)* di navigazione radar televisivo
NE Teleran
PO teleron *(m)*
RU навигационная система *(f)* типа 'теперан
TU teleran (seyrüsefer) sistemi

16595
temperature controller A device which compares signals received from temperature sensors and selectors and operates a temperature control valve accordingly.

DE Temperaturregler *(m)*
ES regulador *(m)* de temperatura
FR contrôleur *(m)* de température
HE *ρυθμιστής (m) θερμοκρασίας*
IT regolatore *(m)* della temperatura
NE temperatuurregelaar
PO regulador *(m)* de temperatura
RU 1. терморегулятор *(m)*
2. регулятор *(m)* температуры
TU sıcaklık kontrol cihazı

16596
temperature control valve A valve, normally permitting air to by-pass the refrigeration system, by means of which the cabin air temperature may be varied.

DE Temperaturregelventil *(n)*
ES válvula *(f)* de control de temperatura
FR clapet *(m)* de régulation de température
HE *βαλβίς (f) ρυθμίσεως θερμοκρασίας*
IT valvola *(f)* di regolazione della temperatura
NE temperatuurregelklep
PO válvula *(f)* de controle de temperatura
RU клапан *(m)* регулирования температуры
TU sıcaklık kontrol subabı

16597
temperature gradient stress See 'thermal stress'

DE 1. Spannung *(f)* aufgrund eines Temperaturgefälles
2. Temperaturspannung *(f)*
ES tensión *(f)* debida a gradiente de temperatura
FR tension *(f)* due au gradient de température
HE *τάσις (f) ἐκ βαθμίδος θερμοκρασίας*
IT sollecitazione *(f)* per gradiente di temperatura
NE warmtespanning
PO tensão *(f)* devida a gradiente de temperatura
RU 1. температурное напряжение *(n)*
2. тепловое напряжение *(n)*
3. термическое напряжение *(n)*
TU termal gerilim

16598
temperature limiting system A device to

protect engine life by reducing performance when a specific temperature is reached in critical areas.

DE Temperaturbegrenzungsanlage *(f)*
ES sistema *(m)* limitador de temperatura
FR limiteur *(m)* de température
HE σύστημα *(n)* ὁριακῆς θερμοκρασίας
IT sistema *(m)* di limitazione della temperatura
NE temperatuurbegrenzer
PO sistema *(m)* limitador de temperatura
RU система *(f)* ограничения температуры
TU sıcaklık sınırlama sistemi

16599
temperature selector A device by which the cabin air temperature to be maintained during flight is selected.

DE Kabinentemperaturwähler *(m)*
ES selector *(m)* de temperatura
FR sélecteur *(m)* de température
HE ἐκλογεύς *(m)* θερμοκρασίας
IT selettore *(m)* della temperatura
NE regelbare thermostaat
PO selector *(m)* de temperatura
RU задатчик *(m)* температуры
TU sıcaklık seletörü

16600
temperature stress A stress induced when a structure embodying materials with different coefficients of linear expansion is exposed to a temperature other than that prevailing at the time of assembly.

DE Wärmespannung *(f)*
ES tensión *(f)* termica
FR contrainte *(f)* de température
HE τάσις *(f)* θερμοκρασίας
IT sollecitazione *(f)* termica
NE warmtespanning
PO tensão *(f)* devida a variações de temperatura *(f)*
RU 1. температурное напряжение *(n)*
2. тепловое напряжение *(n)*
3. термическое напряжение *(n)*
TU sıcaklık gerilimi

16601
temperature traverse quality (TTQ) Is usually expressed as (T max - T mean) ΔT or as T max/T mean, where T max is the maximum gas temperature in the chamber exhaust gases, T mean is their average temperature, and ΔT as the mean temperature rise across the combustion chamber.

DE ---
ES TTQ
FR facteur *(m)* de profil de température
HE συντελεστής *(m)* καταγομῆς θερμοκρασίας
IT qualità *(f)* della temperatura traversale
NE ---
PO qualidade *(f)* do perfil de temperatura
RU характеристика *(f)* распределения температуры в камере сгорания
TU yanma odasında sıcaklık değişme niteliği

16602
tempering Heating hardened, normalized, or mechanically worked steel at a temperature below the transformation range, the objective being to decrease the hardness and increase the toughness

DE 1. Anlassen *(n)*
2. Tempern *(n)*
ES 1. revenido *(m)*
2. templado *(m)*
FR revenu *(m)*
HE βαφή *(f)* χάλυβος
IT 1. rinvenimento *(m)*
2. operazione *(f)* di tempra
NE 1. ontlaten
2. temperen
PO temperar *(m)*
RU отпуск *(m)*
TU 1. menevişleme
2. temperleme
3. yumuşatma

16603
temporary failure frequency Complement-to-1 of the quotient of survivals at the end to survivals at the beginning of a period of time (quality assurance)

DE temporäre Ausfallhäufigkeit *(f)*
ES frecuencia *(f)* de fallos en un intervallo de tiempo
FR fréquence *(f)* de défaillances sur un intervalle donné de temps
HE συχνότης *(f)* προσωρινῆς ἀστοχίας
IT frequenza *(f)* di guasto temporaneo
NE tijdelijke storingsfrequentie
PO frequência *(f)* de falhas temporárias
RU 1. частота *(f)* временных отказов
2. интенсивность *(f)* временных отказов
TU geçici arıza frekansı

16604
temporary threshold shift A short-term effect on hearing following exposure to noise There is a change in hearing with respect to a previously ascertained level, but recovery to the original level occurs

DE 1. vorübergehende Hörschwellenverschiebung *(f)*
2. TTS
ES mutación *(f)* temporal del umbral de audición
FR 1 variation *(f)* temporaire du seuil d'audition
2. déplacement *(m)* temporaire du seuil d'audition
HE προσωρινή κατατόπισις *(f)* ἐπιπέδου ἀκοῆς
IT cambio *(m)* temporaneo della soglia auditiva
NE tijdelijke gehoordrempelverschuiving
PO deslocação *(f)* temporária do limiar auditivo
RU временный сдвиг *(m)* порога слышимости
TU geçici ses seviyesi değişikliği

16605
tensile strength The maximum tensile stress that a material is capable of sustaining.

DE 1. Zugfestigkeit *(f)*
2. Reissfestigkeit *(f)*
ES resistencia *(f)* a la tracción
FR résistance *(f)* à la traction
HE ἀντοχή *(f)* εἰς ἐφελκυσμόν
IT resistenza *(f)* a trazione
NE treksterkte
PO resistência *(f)* à tração
RU предел *(m)* прочности на разрыв или на растяжение
TU çekme dayanıklığı

16606
tension board A metal angle plate with four bars to fix the connector links and to stretch a parachute during packing.

DE Spannborke *(f)*
ES bastidor *(m)*
FR plateau *(m)* de tension
HE πλάξ *(f)* τάσεως
IT piastra *(f)* di tensione
NE strekplaat
PO placa *(f)* de tensão
RU натяжная пластина *(f)*
TU germe elemanı

16607
tension set In rubber testing, the elongation remaining in a test piece that has been stretched for a given time and allowed to rest for a given time.

DE 1 Zugverformungsrest *(m)*
2. bleibende Dehnung *(f)*
ES deformación *(f)* permanente debida a la tensión
FR élongation *(f)* résiduelle
HE μόνιμος παραμόρφωσις *(f)* ἐκ τάσεως
IT deformazione *(f)* permanente di tensione
NE blijvende vervorming na uitrekking
PO deformação *(f)* por tensão
RU относительное удлинение *(n)* после растяжения
TU 1. çekmede geçen kalıcı uzama
2. gerilim deformasyonu

16608
terminal area sequencing The process of organizing traffic entering and departing from a terminal area into an orderly flow.

DE Verkehrsflussteuerung *(f)* im Nahbereich
ES ordenación *(f)* de área terminal
FR procédure *(f)* de contrôle terminal
HE διάταξις *(f)* ροῆς κυκλοφορίας εἰς τερματικὴν περιοχήν
IT controllo *(m)* della frequenza del traffico in area terminale
NE volgorde brengen van vliegtuigen in het naderings- verkeersgebied
PO escalonamento *(m)* do tráfego aéreo em área terminal
RU последовательное выполнение *(n)* операций в районе посадки
TU alan trafiğinin düzenlenmesi

16609
terminal control area A control area normally established at the confluence of Air Traffic Service routes in the vicinity of one or more major airfields

DE 1. Nahverkehrsbereich *(m)*
2 Nahkontrollbezirk *(m)*
ES área *(f)* de control terminal
FR région *(f)* de contrôle terminale
HE περιοχή *(f)* τερματικοῦ ἐλέγχου
IT area *(f)* di controllo terminale
NE naderingsverkeersgebied *(n)*
PO área *(f)* de control terminal
RU район *(m)* управления посадками
TU meydan kontrol alanı

16610
terminal guidance Guidance applied to a missile between the termination of the mid-course guidance and arrival at the target

DE Endphasenlenkung *(f)*
ES guiado *(m)* terminal
FR 1. guidage *(m)* final
2. guidage *(m)* terminal
HE τερματική κατεύθυνσις *(f)*
IT guida *(f)* terminale
NE eindfasegeleiding
PO guiamento *(m)* final
RU наведение *(n)* на конечном участке траектории
TU son kısım roket güdümü

16611
terminal nose dive A dive during which an aircraft reaches its terminal velocity

DE Endsturzflug *(m)*
ES picado *(m)* a velocidad límite
FR piqué *(m)* à la vitesse limite
HE ὁριακὴ καταβύθισις *(f)*
IT affondata *(f)* fino alla velocità terminale
NE duik tot eindsnelheid
PO picada *(f)* à velocidade limite
RU 1. крутое пикирование *(n)* с предельной скоростью
2. отвесное пикирование *(n)* с предельной скоростью
TU gaye hızı ile dalış

16612
terminal velocity (a) The highest value of the 'limiting velocity'.
(b) The velocity for which the drag of a freely falling body just balances the weight at a given altitude.

DE Endgeschwindigkeit *(f)*
ES 1. velocidad *(f)* límite
2. velocidad *(f)* máxima
FR vitesse *(f)* limite
HE *ὁριακή ταχύτης (f)*
IT velocità *(f)* terminale
NE eindsnelheid
PO velocidade *(f)* terminal velocidade *(f)* limite
RU 1. максимальная скорость *(f)*
2. постоянная скорость *(f)* свободного падения
TU 1 gaye hızı
2. sınır hız

16613
terrain avoidance system A system which provides the pilot or navigator of an aircraft with a situation display of the ground or obstacles which project above either a horizontal plane through the aircraft or a plane containing the aircraft pitch and roll axes, so that the pilot can manoeuvre the aircraft in a lateral direction to avoid obstacles.

DE 1. Hindernisumfliegesystem *(n)*
2 Geländeausweichsystem *(n)*
ES sistema *(m)* de visualización del terreno para evitar los obstáculos
FR système *(m)* d'évitement d'obstacles
HE *σύστημα (n) ἀποτροπῆς ἐμποδίων*
IT sistema *(m)* di visualizzazione per evitare il terreno
NE obstakelvermijdingssysteem *(n)*
PO sistema *(m)* anti-colisão com o terreno
RU система *(f)* обхода препятствий
TU arazi arizalarından yanlamasına kaçınma cihazı

16614
terrain clearance system A system which provides the pilot, or autopilot, of an aircraft with climb or dive signals such that the aircraft will maintain a selected height over flat ground and clear the peaks of undulating ground within the selected height in a vertical plane through the flight vector This system differs from terrain following in that the aircraft need not descend into a valley to follow the ground contour Also known as a ground proximity warning system.

DE 1. Hindernisüberfliegesystem *(n)*
2 Geländeabstandsystem *(n)*
ES sistema *(m)* de separación vertical constante del terreno
FR système *(m)* permettant franchissement du relief
HE *σύστημα (n) ἐλευθέρας διελεύσεως ἐμποδίων*
IT sistema *(m)* per separazione verticale costante dal terreno
NE obstakelvermijdingssysteem *(n)* ycow *(n)*
PO sistema *(m)* de separação vertical do terreno
RU система *(f)* земного просвета
TU arazi arizalarını aşırma cihazı

16615
terrain clearance warning indicator An airborne radio navigational device giving a warning signal when the clearance between the aircraft and the earth immediately below reaches a predetermined minimum value

DE 1. Geländeabstandwarnanzeiger *(m)*
2. Echolotwarngerät *(n)*
ES avisador *(m)* de altura mínima sobre el terreno
FR avertisseur *(m)* d'altitude minimum au-dessus du terrain
HE *ενδείκτης (m) προειδοποιήσεως ἐλευθέρας διελεύσεως ἐμποδίων*
IT indicatore *(m)* di avvertimento di minima altezza dal suolo
NE obstakelwaarschuwingsapparaat *(n)*
PO indicador *(m)* de alarme de distância ao terreno
RU 1. указатель *(m)* высоты над местностью
2. радиовысотомер *(m)*
TU yer mesafesi uyarma göstergesi

16616
terrain following radar (TFR) A centimetric airborne radar used to help a pilot, using either manual or automatic controls, to fly safely at constant low altitude (e g , less than 150 m, or 500) over undulating terrain and thus to reduce his visibility to enemy radar.

DE 1. Geländefolgeradar *(n)*
2. Hinderniswarnradar *(n)*
3 Geländenachfliegeradar *(n)*
ES radar *(m)* seguidor del terreno
FR radar *(m)* de suivi du terrain
HE *ραντάρ (n) παρακολουθήσεως ἐμποδίων (ἐδάφους)*
IT radar *(m)* per seguire il contorno del terreno
NE laagvliegradar (TFR)
PO radar *(m)* seguidor do terreno
RU 1 радиолокационная станция *(f)* слежения за местностью
2 РЛС *(abbr)* слежения за местностью
TU arazi arazide alçak uçuş rota radarı

16617
terrestrial guidance A system of guidance with reference to the strength and/or direction of the earth's magnetic field (magnetic guidance) and/or gravitational field.

DE Erdfeldlenkung *(f)*
ES guiado *(m)* terrestre
FR guidage *(m)* par champ terrestre
HE *κατεύθυνσις (f) γηΐνης ἀναφορᾶς*
IT guida *(f)* terrestre
NE aardoriëntatiegeleiding
PO guiamento *(m)* terrestre
RU 1 геомагнитное наведение *(n)*
2 наведение *(n)* с использованием магнитного поля Земли
TU arzla ilişkili güdüm

16618
tertiary holes Holes through which air is passed into a flame tube downstream of the secondary holes to dilute the hot gas and so to reduce its temperature.

DE Tertiärluftlöcher *(n, pl)*
ES orificios *(m, pl)* de dilución
FR orifices *(m, pl)* tertiaires
HE *ὀπαί (f, pl) τριτευούσης ροῆς*
IT fori *(m, pl)* dell'aria terziaria
NE tertiaire openingen *(pl)*
PO orifícios *(m, pl)* terciários
RU третичные отверстия *(pl)*
TU üçüncü derece delikler

16619
Terylene Trade name of a polyester fibre

DE Terylen *(n)*
ES terylene *(m)*
FR térylène *(m)*
HE *τερυλήνη (f)*
IT terylene *(m)*
NE teryleen *(n)*
PO terylene *(m)*
RU терилен *(m)*
TU terilen

16620
test (a) A procedure or action taken to determine, under real or simulated conditions, the capabilities, limitations, characteristics, effectiveness, reliability, or suitability of a material, device, system, or method.
(b) A similar procedure or action taken to determine the reactions, limitations, abilities, or skills of a person, animal, or organism.

DE 1. Prüfung *(f)*
2. Versuch *(m)*
3. Erprobung *(f)*
4. Test *(m)*
ES ensayo *(m)*
FR essai *(m)*
HE *δοκιμή (f)*
IT prova *(f)*
NE 1 proef
2. beproeving
PO 1 ensaio *(m)*
2 teste *(m)*
RU 1. испытание *(n)*
2 проба *(f)*
TU deney

16621
test bed A base, mount, or frame within or upon which a piece of equipment, especially an engine, is secured for testing.

DE 1 Prüfstand *(m)*
2. Versuchsanlage *(f)*
ES banco *(m)* de prueba
FR banc *(m)* d'essai
HE *κλίνη (f) δοκιμαστηρίου*
IT banco *(m)* di prova
NE proefbank
PO banco *(m)* de ensaio
RU 1. испытательный стенд *(m)*
2 экспериментальный стенд *(m)*
TU 1. deney sehpası
2. deney tezgâhı

16622
test canopy Designation given to a parachute canopy which is being tested to provide basic performance phenomena data not necessarily related to an operational application, e g tests with canopies to establish scale effects.

DE Versuchskappe *(f)*
ES campana *(f)* de ensayo
FR voilure *(f)* d'étude
HE *δοκιμαστικός Θόλος (m)*
IT calotta *(f)* di prova
NE proefdraagdoek *(n)*
PO calote *(f)* de teste
RU экспериментальный купол *(m)* парашюта
TU deney kanopisi

16623
test chamber A place, section, or room having special characteristics where a person or object is subjected to experiment, as an altitude chamber

DE Prüfkammer *(f)*
ES cámara *(f)* de ensayo
FR chambre *(f)* d'essai
HE *θάλαμος (m) δοκιμῆς*
IT camera *(f)* di prova
NE beproevingsruimte
PO câmara *(f)* de ensaio
RU испытательная камера *(f)*
TU deney odası

16624
test cycle The submission of items to all the specified tests and environments.

DE Prüfzyklus *(m)*
ES ciclo *(m)* de ensayos
FR cycle *(m)* d'essais
HE *κύκλος (m) δοκιμῶν*
IT ciclo *(m)* di prova
NE beproevingscyclus
PO ciclo *(m)* de ensaios
RU 1. испытательный цикл *(m)*
2. цикл *(m)* испытаний
TU deney devresi

16625
test data Data from measurements or observations during test.

DE 1. Versuchsdaten *(n, pl)*
2. Prüfdaten *(n, pl)*
3. Messwerte *(m, pl)*
ES datos *(m, pl)* de ensayo
FR 1 relevé *(m)* d'essais
2. résultats *(m, pl)* d'essais
HE *πληροφοριακά στοιχεῖα (n, pl) δοκιμῶν*
IT dati *(m, pl)* di prova
NE proefgegevens *(pl)*
PO dados *(m, pl)* de ensaio
RU 1. данные *(pl)* испытаний
2. экспериментальные данные *(pl)*
3 опытные данные *(pl)*
TU deney verileri

16626
test engine An engine used solely for test runs or flights in the development phase of a system.

DE Prüftriebwerk *(n)*
ES motor *(m)* de ensayo
FR moteur *(m)* d'essai
HE *δοκιμαστικός κινητήρ (m)*
IT motore *(m)* di prova
NE 1 proefmotor
2. beproevingstmotor
PO motor *(m)* de ensaio
RU 1. опытный двигатель *(m)*
2. испытательный двигатель *(m)*
TU 1. deney motoru
2. test uçağı

16627
test errors The decision to accept or reject a hypothesis will be subject to errors. The first type of error, Alpha, represents the probability that a given null hypothesis will be rejected when it is, in fact, true. The second type of error, Beta, represents the probability that the null hypothesis will be accepted when, in fact, the alternate is true.

DE Wahrscheinlichkeiten *(f, pl)* der Fehler im Ansatz
ES errores *(m, pl)* de ensayos
FR erreurs *(f, pl)* dans les essais
HE *σφάλματα (n, pl) δοκιμῶν*
IT errori *(m, pl)* di prova
NE beproevingsfouten *(pl)*
PO erros *(m, pl)* de ensaios
RU 1. испытательные ошибки *(pl)*
2. испытательные погрешности *(pl)*
TU deney hataları

16628
test firing The firing of a rocket engine, either live or static, for the purpose of making controlled observations of the engine or of an engine component

DE 1. Probeschuss *(m)*
2. Probelauf *(m)*
ES tiro *(m)* de prueba
FR tir *(m)* d'essai
HE *δοκιμαστική λειτουργία (f) πυραυλοκινητῆρος*
IT tiro *(m)* di prova
NE 1. proefafvuring
2. proefafvuren
PO disparo *(m)* de ensaio
RU огневое испытание *(n)*
TU deney atışı

16629
test flight A flight to make controlled observations of the operation or performance of an aircraft or rocket, of an aircraft or rocket component, of a system, etc.

DE 1. Erprobungsflug *(m)*
2. Probeflug *(m)*
3. Versuchsflug *(m)*
ES vuelo *(m)* de prueba
FR vol *(m)* d'essai
HE *δοκιμαστική πτῆσις (f)*
IT volo *(m)* di prova
NE proefvlucht
PO vôo *(m)* de experiência
RU испытательный полет *(m)*
TU 1. deney uçuşu
2. test uçuşu

16630
test frame An apparatus for subjecting aircraft structures to loads representing those occurring in operation. It comprises loading and supporting frameworks and a control mechanism for the application of loads by hydraulic jacks or other means.

DE Vorrichtung *(f)* für Belastungsversuche
ES castillete *(m)* de ensayo
FR bâti *(m)* d'essai
HE *δοκιμαστικόν πλαίσιον (n)*
IT telaio *(m)* di prova
NE proefstand
PO armação *(f)* de ensaio
RU 1. испытательный стенд *(m)*
2 опытный стенд *(m)*
TU uçak dayanıklılık deney cihazı

16631
test section See 'working section'.

16632
test stand A stationary platform or table, together with any testing apparatus attached thereto, for testing or proving engines, instruments, etc

DE 1. Prüfstand *(m)*
2 Versuchsanlage *(f)*
ES banco *(m)* de prueba
FR banc *(m)* d'essai
HE *δοκιμαστήριον (n)*
IT stazione *(f)* di prova
NE proefbank
PO banco *(m)* de ensaio
RU 1 испытательный стенд *(m)*
2. экспериментальный стенд *(m)*
TU 1. deney platformu
2. deney tezgâhı

16633
test to failure Testing conducted on one or more items until a predetermined number of failures has been observed. A life test can be considered a test to failure using age as the stress

DE Prüfung *(f)* bis zum Ausfall
ES ensayos *(m, pl)* hasta la rotura
FR essai *(m)* à rupture
HE *δοκιμαί (f, pl) πρός ἀστοχίαν*
IT prova *(f)* fino a la rottura
NE beproeving tot storing (of bezwijken)
PO ensaios *(m, pl)* até ruptura (falha)
RU испытание *(n)* до отказа
TU ariza testi

16634
tex The textile unit of linear density; the weight in grams of a fibre one kilometre long, e.g., a 1260 denier yarn is 150 tex

DE Tex *(n)*
ES tex *(m)*
FR tex *(m)*
HE *τέξ (m)*
IT tex *(m)*
NE tex
PO tex *(m)*
RU текс *(m)*
TU teks

16635
theoretical strength The ideal tensile strength of a crystalline solid; about 0.1E

DE theoretische Festigkeit *(f)*
ES resistencia *(f)* teórica
FR résistance *(f)* théorique
HE *θεωρητική ἀντοχή (f)*
IT resistenza *(f)* teorica a trazione
NE theoretische sterkte
PO resistência *(f)* teórica
RU теоретическая прочность *(f)*
TU teorik gerilme

16636
thermal A volume of air which possesses buoyancy on account of low density relative to its environment and so rises through the environment.

DE Thermik *(f)*
ES corriente *(f)* térmica
FR dourant *(m)* thermique
HE *θερμικόν ρεῦμα (n)*
IT corrente *(f)* ascendente di aria calda
NE thermiekbel
PO camada *(f)* térmica
RU 1. термик *(m)*
2. термический поток *(m)* воздуха
TU termik

16637
thermal barrier An obstacle to flight beyond certain very high speeds owing to the aerodynamic heating that takes place. Also called the heat barrier

DE Hitzemauer *(f)*
ES barrera *(f)* térmica
FR barrière *(f)* thermique
HE *θερμικόν φράγμα (n)*
IT barriera *(f)* termica
NE 1 warmtegrens
2 hittebarrière
PO barreira *(f)* térmica
RU тепловой барьер *(m)*
TU 1 ısı duvarı
2 ısı sınırı
3 termik duvar

16638
thermal buckling Buckling induced wholly or in part by thermal stress or by thermal distortion

DE thermisches Beulen *(n)*
ES pandeo *(m)* térmico
FR flambage *(m)* thermique
HE *θερμικός λυγισμός (m)*
IT imbozzamento *(m)* termico
NE lokale knik t.g.v. warmtespanningen
PO empenamento *(m)* de origem térmica
RU термическое коробление *(n)*
TU termik kıvrılma

16639
thermal cycle Variation of the temperature of a material within specified limits as a function of time

DE 1. Temperaturwechsel *(m)*
2. thermischer Zyklus *(m)*
ES ciclo *(m)* térmico
FR cycle *(m)* thermique
HE *θερμικός κύκλος (m)*
IT ciclo *(m)* termico

NE temperatuurcyclus
PO ciclo *(m)* térmico
RU термический цикл *(m)*
TU termal çevrim

16640
thermal efficiency The efficiency with which a heat engine transforms the heat of its fuel into work or output, expressed as the ratio of the useful work done by the engine in a given time interval to the total heat energy contained in the fuel burned during the same time interval.

DE thermischer Wirkungsgrad *(m)*
ES rendimiento *(m)* térmico
FR rendement *(m)* thermique
HE *θερμική ἀπόδοσις (f)*
IT rendimento *(m)* termico
NE thermisch rendement *(n)*
PO rendimento *(m)* térmico
RU термический коэффициент *(m)* полезного действия
TU termik verim

16641
thermal fatigue Fracture resulting from the presence of temperature gradients which vary with time in such a manner as to produce cyclic stresses in a structure.

DE thermische Ermüdung *(f)*
ES fátiga *(f)* térmica
FR fatigue *(f)* thermique
HE *θερμική κόπωσις (f)*
IT fatica *(f)* termica
NE thermische vermoeiing
PO fadiga *(f)* térmica
RU термическая усталость *(f)*
TU termal yorulma

16642
thermal ice detector A device which senses the free liquid water concentration and the ambient temperature of the air and relates these to indicate icing conditions.

DE thermische Vereisungswarnanlage *(f)*
ES detector *(m)* térmico de hielo
FR détecteur *(m)* thermique de givrage
HE *θερμικός ἀνιχνευτήρ (m) πάγου*
IT rivelatore *(m)* termico del ghiaccio
NE thermische ijsdetektor
PO detector *(m)* térmico de gelo
RU термический сигнализатор *(m)* обледенения
TU termik buz detektörü

16643
thermal ice protection system Anti-icing or de-icing by heating aircraft surfaces vulnerable to icing.

DE 1. thermischer Vereisungsschutz *(m)*
2. thermisches Enteisungssystem *(n)*
ES sistema *(m)* antihielo térmico
FR système *(m)* thermique de dégivrage
HE *θερμικόν σύστημα (n) προστασίας (ἀποφυγῆς) παγοποιήσεως*
IT sistema *(m)* termico di protezione dal ghiaccio
NE thermisch ijsbestrijdingssysteem *(n)*
PO sistema *(m)* térmico de protecção contra gelo
RU термическая система *(f)* противообледенения
TU termik buzlanma koruma sistemi

16644
thermal jet engine A jet engine that utilizes heat to expand gases for rearward ejection. This is the usual form of aircraft jet engine

DE thermisches Strahltriebwerk *(n)*
ES reactor *(m)* térmico
FR moteur *(m)* thermique à réaction
HE *θερμικός κινητήρ (m) ἀντιδράσεως*
IT motore *(m)* termico a getto
NE straalmotor
PO motor *(m)* térmico a reacção
RU 1. воздушно-реактивный двигатель *(m)*
2. ВРД *(abbr)*
TU termik jet motoru

16645
thermal shock (a) A condition caused by wide temperature variations over very short intervals of time, e.g., in gas turbines during starting and stopping.
(b) The development of high stress by a steep temperature gradient.

DE Wärmeschock *(m)*
ES choque *(m)* térmico
FR choc *(m)* thermique
HE *θερμική κροῦσις (f)*
IT urto *(m)* termico
NE thermische schok
PO choque *(m)* térmico
RU 1. тепловой удар *(m)*
2 термический скачок *(m)*
TU 1. termal şök
2 termik darbe

16646
thermal stress The stress, induced by different expansions within a structure, arising from temperature differences.

DE Wärmespannung *(f)*
ES tensión *(f)* debida a gradiente de temperatura
FR contrainte *(f)* thermique
HE *θερμική τάσις (f)*
IT sollecitazione *(f)* termica
NE warmtespanning
PO tensão *(f)* térmica
RU 1. термическое напряжение *(n)*
2. тепловое напряжение *(n)*
3. температурное напряжение *(n)*
TU termik gerilme

16647
thermal stress cracking Crazing and cracking of some thermoplastic resins as a result of excessive heating.

DE Wärmespannungsrisse *(m, pl)*
ES resquebrajamiento *(m)* por tensión de orgien térmico
FR fissuration *(f)* de contrainte thermique
HE *ράγισμα (n) ἐκ θερμικῆς τάσεως*
IT incrinatura *(f)* per sollecitazione termica
NE scheuren door thermische spanningen
PO quebrantamento *(m)* por tensão de origem térmica
RU 1. термическое растрескивание *(n)*
2. образование *(n)* мерцическом трещин пра напряжении
TU termal gerilme çatlaması

16648
thermal wind The vector difference between the winds at two levels due to the mean horizontal gradient of temperature in the layer of atmosphere between these levels

DE thermischer Scherwind *(m)*
ES viento *(m)* térmico
FR vent *(m)* thermique
HE *θερμικός ἄνεμος (m)*
IT vento *(m)* termico
NE thermische wind
PO vento *(m)* térmico *(m)*
RU термический ветер *(m)*
TU termik rüzgâr

16649
thermit welding Welding with heat produced by the reaction of aluminium with a metal oxide.

DE Thermitschweissung *(f)*
ES soldadura *(f)* aluminotérmica
FR soudage *(m)* alumino-thermique
HE *συγκόλλησις (f) διά θερμίτου*
IT 1. saldatura *(f)* alluminotermica
2. saldatura *(f)* alla termite
NE thermietlassen
PO soldadura *(f)* alumino-termítica
RU термитная сварка *(f)*
TU termit kaynağı

16650
thermo-compression bonding A form of pressure welding done at temperatures of 200 deg C upward and used particularly in the electronics industry.

DE Kontaktierung *(f)* durch thermisches Aufpressen
ES unión *(f)* por termocompresión
FR liaison *(f)* par thermo-compression
HE *συγκόλλησις (f) διά θερμοσυμπιέσεως*
IT collegamento *(m)* saldato per termo-compressione
NE warmdruklassen
PO união *(f)* por termo-compressão
RU термокомпрессионное соединение *(n)*
TU 1. sıcak sıkıştırma birleştirmesi
2. termo kompresyonlu birleşme

16651
thermocouple Device for temperature measurement consisting of a junction between two dissimilar metals, which produces a small quantity of electrical potential with temperature change

DE 1. Thermoelement *(n)*
2. Thermopaar *(n)*
ES termopar *(m)*
FR thermocouple *(m)*
HE *θερμοζεῦγος (n)*
IT termocoppia *(f)*
NE thermokoppel *(n)*
PO termopar *(m)*
RU термопара *(f)*
TU termokupl

16652
thermograph A recording thermometer.

DE 1. Temperaturschreiber *(m)*
2. Thermograph *(m)*
ES termógrafo *(m)*
FR 1 thermomètre *(m)* enregistreur
2. thermographe *(m)*
HE *θερμογράφος (m)*
IT termografo *(m)*
NE thermograaf
PO termógrafo *(m)*
RU термограф *(m)*
TU termograf

16653
thermonuclear propulsion Propulsion based on energy derived from nuclear fusion and added fission under the intense heat of nuclear fusion.

DE thermonuklearer Antrieb *(m)*
ES propulsión *(f)* termonuclear
FR propulsion *(f)* thermonucléaire
HE *θερμοπυρηνική προώθησις (f)*
IT propulsione termonucleare *(f)*
NE thermo-nucleaire voortstuwing
PO propulsão *(f)* termonuclear
RU термоядерная движущая сила *(f)*
TU termonükleer itme gücü

16654
thermoplastic Capable of being repeatedly softened and hardened by increase and decrease in temperature respectively, without chemical decomposition.

DE thermoplastisch
ES termoplástico

FR thermoplastique
HE θερμοπλαστικός
IT termoplastico
NE thermoplastisch
PO termoplástico
RU термопластик *(m)*
TU termoplâstik

16655
thermoplastic elastomers Block polymers that behave like vulcanizates at room temperatures but that at 140 deg to 220 deg C. may be shaped and reshaped by the techniques used for thermoplastics.

DE thermoplastische Elastomere *(n, pl)*
ES elastómeros *(m, pl)* termoplásticos
FR élastomères *(m, pl)* thermoplastiques
HE θερμοπλαστικοί ἐλαστομερές *(m, pl)*
IT elastomeri *(m, pl)* termoplastici
NE thermoplastische elastomeren *(pl)*
PO elastómeros termoplásticos *(pl)*
RU термопластические эластомеры *(pl)*
TU termoplâstik elastomerler

16656
thermoset A plastic which, on curing, changes into a substantially infusible and insoluble material.

DE wärmegehärteter Kunststoff *(m)*
ES plástico *(m)* termoendureciente
FR plastique *(m)* thermodurcissable
HE ---
IT termoindurente *(m)*
NE thermoharder
PO plástico *(m)* termoendurecente
RU 1. термореактивная пластмасса *(f)*
2 термореактопласт *(m)*
TU termoset

16657
thermosphere The region above the mesopause in which temperature generally increases as height increases.

DE Thermosphäre *(f)*
ES termósfera *(f)*
FR thermosphère *(f)*
HE θερμόσφαιρα *(f)*
IT termosfera *(f)*
NE thermosfeer
PO termosfera *(f)*
RU термосфера *(f)*
TU termosfer

16658
thermostatic valve See 'oil control valve'.

DE Thermostatventil *(n)*
ES válvula *(f)* termostática
FR clapet *(m)* thermostatique
HE θερμοστατική βαλβίς *(f)*
IT valvola *(f)* termostatica
NE thermostatische klep
PO válvula *(f)* termostática
RU клапан *(m)* с термостатической регулировкой
TU 1. yağ kumanda valfi
2. tettmostratik valf

16659
thermotropic model A model atmosphere used in numerical forecasting in which the parameters to be forecast are the height of one constant-pressure surface (usually 500 millibars) and one temperature (usually the mean temperature between 1000 and 500 millibars). Thus, a surface prognostic chart can also be constructed. The quasigeostrophic approximation is employed and the thermal wind is assumed constant with height.

DE thermotropisches Modell *(n)*
ES modelo *(m)* termotrópico
FR modèle *(m)* thermotropique
HE θερμοτροπικόν μοντέλο *(n)*
IT modello *(m)* termotropico
NE thermotroop model *(n)*
PO modelo *(m)* termotrópico
RU термотропная модель *(f)*
TU termotropik model

16660
thickness/chord ratio The ratio of the maximum thickness of an aerofoil section, measured perpendicular to the chord, to the chord length, usually expressed as a percentage.

DE 1. relative Profildicke *(f)*
2 Profildickenverhältnis *(n)*
3. Dickenverhältnis *(n)*
ES espesor *(m)* relativo a la cuerda
FR épaisseur *(f)* relative
HE λόγος *(m)* πάχους πρός χορδήν
IT rapporto *(m)* spessore-corda
NE dikteverhouding
PO razão *(f)* espessura-corda
RU относительная толщина *(f)* профиля
TU kalınlık-kord boyu oranı

16661
thickness lines Lines joining points on a chart at which the vertical distance between specified constant pressure surfaces is the same.

DE Linien *(f, pl)* gleicher Schichtdicke
ES líneas *(f, pl)* de igual espesor
FR lignes *(f, pl)* d'épaisseur
HE ἰσοπαχεῖς γραμμαί *(f, pl)*
IT linee *(f, pl)* a eguale spessore
NE diktelijnen *(pl)*
PO linhas *(f, pl)* de espessura
RU линии *(pl)* толщины
TU 1. eşit kalınlık çizgileri
2. kalınlık hatları

16662
thickness ratio See 'thickness/chord ratio'.

DE 1 relative Profildicke *(f)*
2. Profildickenverhältnis *(n)*
3. Dickenverhältnis *(n)*
ES espesor *(m)* relativo
FR épaisseur *(f)* relative
HE λόγος *(m)* πάχους
IT rapporto *(m)* di spessore
NE dikteverhouding
PO razão *(f)* de espessura
RU относительная толщина *(f)* профиля
TU kalınlık oranı

16663
thigh guard Raised wall at the side of the seat pan which prevents the pilot's legs from being forced outwards by air pressure during ejection

DE Oberschenkelschutz *(m)*
ES guarda-piernas *(m)*
FR protège-jambe *(m)*
HE μηροφυλακτήρ *(m)*
IT protezione *(f)* della coscia
NE 1. dijbeschermer
2. dijsteun
PO resguardo *(m)* das coxas
RU устройство *(n)* для защиты верхних частей ног
TU bacak siperi

16664
thigh support Part of the seat pan which ensures that the pilot's legs are supported during ejection and not injured by acceleration forces.

DE 1. Oberschenkelstütze *(f)*
2 Oberschenkelträger *(m)*
3. Oberschenkelauflager *(n)*
ES porta-piernas *(m)*
FR support *(m)* de jambe
HE ὑποστήριγμα *(n)* μηρῶν
IT supporto *(m)* della coscia
NE dijondersteuning
PO suporte *(m)* das coxas
RU устройство *(n)* для фиксации верхних частей ног
TU bacak mesnedi

16665
thinner (a) A chemical or chemical-blend, usually organic, unable to dissolve a resin but which can partly substitute for a solvent and simultaously reduce viscosity.
(b) A volatile miscible solvent added to a paint to reduce its viscosity.

DE 1. Verdünner *(m)*
2. Verdünnungsmittel *(n)*
ES diluyente *(m)*
FR diluant *(m)*
HE διαλυτικόν *(n)*
IT 1. solvente *(m)*
2. diluente *(m)*
NE verdunner
PO diluente *(m)*
RU 1. разбавитель *(m)*
2. разжижитель *(m)*
TU 1. tiner
2. inceltme maddesi

16666
Thiokol Group of thioplasts in solid and liquid forms, also trade name.

DE Thiokol *(n)*
ES Thiokol *(m)*
FR thiocol *(m)*
HE θιοκόλ *(m)*
IT Thiokol *(m)*
NE thiokol
PO thiokol *(m)*
RU 1. тиокол *(m)*
2. полисульфидный каучук *(m)*
3. тиокаучук *(m)*
TU tiokol

16667
third cone angle See 'cone angle'.

DE dritter Kegelwinkel *(m)*
ES tercer ángulo *(m)* de conicidad
FR troisième angle *(m)* de cône
HE τρίτη γωνία *(f)* κώνου
IT terzo angolo *(m)* di cono
NE derde kegel(top)hoek
PO terceiro ângulo *(m)* de cone
RU третий угол *(m)* конусности
TU üçüncü koni açısı

16668
third order non-linearity coefficient (accelerometer) The proportionality constant that relates a variation of the output to the cube of the input applied parallel to an input reference axis.

DE 1. Koeffizient *(n)* der kubischen Nichtlinearität
2. Koeffizient *(m)* der Nichtlinearität dritten Grades
ES coeficiente *(m)* de no linealidad de tercer orden (acelerómetro)
FR coefficient *(m)* de non linéarité du troisième ordre (accéléromètre)
HE συντελεστής *(m)* μή γραμμικότητος τρίτης *(m)* τάξεως (ἐπιταχυνσιμέτρου)
IT coefficiente *(m)* di non linearità del terzo ordine (accelerometro)
NE derdegraads niet-lineariteitskoëfficiënt
PO coeficiente *(m)* de não linearidade de terceira ordem (acelerómetro)
RU коэффициент *(m)* нелинейности третьего порядка
TU üçüncü derece doğrusalsızlık kaysayısı

16669
thixotropic Having the property of being

gel-like at rest but fluid when agitated.

DE thixotrop
ES tixotrópico
FR thixotropique
HE τηξότροπος
IT tissotropico
NE tixotroop
PO tixotrópico
RU тиксотропный *(adj)*
TU tiksotropik

16670
Thomas process A variant of the Bessemer process in which the lining of the converter is of a basic nature.

DE Thomasverfahren *(n)*
ES proceso *(m)* Thomas
FR procédé *(m)* Thomas
HE κατεργασία Τομάς
IT processo *(m)* Thomas
NE thomas-proces *(n)*
PO método *(m)* de Thomas
RU томасовский процесс *(m)*
TU 1. thomas prosesi
2. thomas yöntemi

16671
thread marker In parachutes. A coloured thread in textile material for identification of the manufacturer (Germany) or the strength (USA).

DE 1. Kennzeichnungsfaden *(m)*
2. Kennfaden *(m)*
ES hilo *(m)* de identificación
FR fil *(m)* d'identification
HE νῆμα *(n)* ἀναγνωρίσεως
IT marchio *(m)* di identificazione
NE identifikatiedraad
PO marcação *(f)* a linha
RU маркерная нить *(f)*
TU renkli ip marka

16672
three component balance A wind-tunnel balance for measuring three components of forces and moments, usually lift, drag and pitching moment.

DE Dreikomponentenwaage *(f)*
ES balanza *(f)* de tres componentes
FR balance *(f)* à trois composantes
HE ζυγός *(n)* τριῶν συνιστωσῶν
IT bilancia *(f)* a tre componenti
NE drie-komponentenbalans
PO balança *(f)* de três componentes
RU трехкомпонентные аэродинамические весы *(pl)*
TU 1. üç bileşenli terazi
2. üç elemanlı balans

16673
three point landing A landing in which the two main wheels and the tail wheel or tail skid touch the surface simultaneously.

DE Dreipunktlandung *(f)*
ES aterrizaje *(m)* sobre tres puntos
FR atterrissage *(m)* trois points
HE προσγείωσις *(f)* ἐπί τριῶν σημείων
IT atterraggio *(m)* su tre punti
NE driepuntslanding
PO aterragem *(f)* aos três pontos
RU посадка *(f)* на три точки
TU üç nokta inişi

16674
threshold The beginning of that portion of the runway usable for landing.

DE Schwelle *(f)*
ES umbral *(m)*
FR 1. entrée *(f)* de piste
2. seuil *(m)* de piste
HE κατώφλιον *(n)*
IT soglia *(f)*
NE (baan)drempel
PO soleira *(f)* da pista
RU входная кромка *(f)* ВПП
TU pist başı

16675
threshold (gyro; accelerometer) The largest absolute value of the minimum input that produces an output equal to at least 50 per cent of the output expected using the nominal scale factor.

DE 1. Schwellenwert *(m)*
2. Ansprechwert *(m)*
ES umbral *(m)* (giro; acelerómetro)
FR seuil *(m)* (gyro; accéléromètre)
HE κατώφλιον *(n)*
IT soglia *(f)* (giroscopio; accelerometro)
NE drempelwaarde
PO limitação *(f)* (giroscópio; acelerómetro)
RU порог *(m)* чувствительности
TU giris - çıkış özelliği

16676
threshold lights Lights indicating the longitudinal limits of that portion of the runway or strip which is usable for landing.

DE Schwellenfeuer *(n, pl)*
ES luces *(f, pl)* de umbral
FR feux *(m, pl)* de seuil
HE φῶτα *(n, pl)* κατωφλίου
IT luci *(f, pl)* di soglia della pista
NE (baan)drempellichten *(pl)*
PO luzes *(f, pl)* de soleira da pista
RU входные и ограничительные огни *(pl)*
TU pist başı tanıtma ışıkları

16677
threshold shift The deviation, in decibels, of a measured hearing level from one previously established.

DE Hörschwellenverschiebung *(f)*
ES variación *(f)* del umbral de audición
FR déplacement *(m)* du seuil d'audition
HE ἀπόκλισις *(f)* ἐπιπέδου ἀκοῆς
IT cambiamento *(m)* della soglia auditiva
NE gehoordrempelverschuiving
PO deslocação *(f)* do limiar auditivo
RU сдвиг *(m)* порога слышимости
TU ses seviyesi değişikliği

16678
throat A section of minimum area in a duct

DE Hals *(m)*
ES garganta *(f)*
FR col *(m)*
HE 1. λαιμός *(m)*
2. αὐχήν *(m)*
IT strozzatura *(f)*
NE keel
PO 1. garganta *(f)*
estrangulamento *(m)*
RU критическое сечение *(n)*
TU 1. meme ağzı
2. boğaz

16679
throat area The cross-sectional area of the smallest portion of a nozzle

DE Halsquerschnitt *(m)*
ES área *(f)* de la garganta
FR aire *(f)* du col
HE ἐμβαδόν *(n)* λαιμῆ (αὐχένος)
IT area della strozzatura
NE 1. keeloppervlakte
2. keeldoorsnede
PO área *(f)* da garganta
RU 1. критическое сечение *(n)*
2. горло *(n)*
TU boğaz alanı

16680
throttle angle The degree to which the throttle of an engine is advanced along the throttle quadrant from the stopped position.

DE Leistungshebelwinkel *(m)*
ES ángulo *(m)* de la válvula de gases
FR angle *(m)* de manette
HE γωνία *(f)* μοχλοῦ ἰσχύος
IT 1. angolo *(m)* della valvola a farfalla
2. angolo *(m)* della manetta del gas
NE stand van de gashandel
PO ângulo *(m)* da alavanca de aceleração
RU угловое положение *(n)* рычага управления двигателем
TU güç verme derecesi

16681
throttle burst Rapid opening or advancing of the throttle to accelerate the engine.

DE Aufreissen *(n)* des Leistungshebels
ES apertura *(f)* rápida de la válvula de gases
FR coup *(m)* de gaz
HE ταχεῖα αὔξησις *(f)* στοιχείων κινητῆρος
IT apertura *(f)* rapida della valvola a farfalla
NE ---
PO motorada *(f)*
RU резкая дача *(f)* газа
TU hızlı gaz verme

16682
throttle chop Rapid closing or retarding of the throttle to shut down or severely slow down the engine.

DE 1 Zurückreissen *(n)* des Leistungshebels
2. schlagartiges Abschalten *(n)* des Triebwerks
ES cerrado *(m)* rápido de la válvula de gases
FR 1. manette *(f)* 'dans la poche'
2. réduction *(f)* brusque des gaz
HE ταχεῖα ελάττωσις *(f)* στοιχείων κινητῆρος
IT chiusura *(f)* rapida della valvola a farfalla
NE ---
PO corte *(m)* rápido
RU резая уборка *(f)* газа
TU hızlı gaz kesme

16683
throttle ice Ice formed in or near the engine throttle by the cooling due to isentropic expansion of the inspired air in the temperature range of 0 deg C to 5 deg C.

DE Vergaservereisung *(f)*
ES engelamiento *(m)* del carburador
FR givrage *(m)* des commandes des gaz
HE πάγος *(m)* ἐπί μοχλοῦ ἰσχύος
IT ghiaccio *(m)* alla valvola a farfalla
NE carburatorijs *(n)*
PO gelo *(m)* no carburador
RU лед *(m)* образовавшийся у дросселя
TU karbüratör buzu

16684
throttle quadrant The arc along which the throttle normally moves.

DE Leistungshebelführung *(f)*
ES recorrido *(m)* de la válvula de gases
FR secteur *(m)* de manette
HE τόξον *(n)* μοχλοῦ ἰσχύος
IT arco *(m)* di moto della valvola a farfalla
NE gashandelkwadrant *(n)*
PO quadrante *(m)* da alavanca de aceleração
RU сектор *(m)* с рычагами управления двигателями
TU kelebek hareket yolu

16685
throttle twist grip A turn-to-operate grip handle on the top of the throttle.

DE Leistungshebeldrehgriff *(m)*
ES empuñadura *(f)* del mando de gases
FR verrouillage *(m)* de manette

HE χειρολαβή *(f)* μοχλοῦ ἰσχύος
IT comando *(m)* a manopola della valvola a farfalla
NE draaihandvat *(n)* op gashandel
PO punho *(m)* rotativo da alavanca de aceleração
RU 1. поворотная рукоятка *(f)* дросселя
2. вращающаяся рукоятка *(f)* дросселя
TU gaz kelebeği düğmesi

16686
throttling The varying of the thrust of a rocket engine during powered flight by some technique.

DE 1. Schubsteuerung *(f)*
2. Schubmodulation *(f)*
ES estrangulamiento *(m)*
FR 1. vannage *(m)*
2. étranglement *(m)*
HE 1. ρύθμισις *(f)* ὤσεως
2. στραγγαλισμός *(m)*
IT 1. riduzione *(f)* di portata
2. variazione *(f)* della spinta per strozzamento
NE stuwkrachtregeling
PO variação *(f)* de impulso por estrangulamento
RU 1. дросселирование *(n)*
2. управление *(n)* тягой двигателя
TU roket motorunda gaz kısılması

16687
throwing power The ability of an electrolytic process to coat a work piece evenly at varying distances from the other electrode, especially the ability to coat recesses and holes

DE Egalisierungsvermögen *(n)*
ES poder *(m)* penetrante
FR pouvoir *(m)* couvrant (ou pénétrant)
HE διατρητική δύναμις *(f)*
IT 1. potere *(m)* penetrante
2. capacità *(f)* di rivestimento di uniforme spessore
NE spreidend vermogen *(n)*
PO poder *(m)* penetrante
RU кроющая способность *(f)*
TU kaplama gücü

16688
thrown line See 'blown periphery'.

16689
thrust The force attributed to the propulsive system.

DE 1. Schub *(m)*
2. Schubkraft *(f)*
ES empuje *(m)*
FR poussée *(f)*
HE ὤσις (ὠθητική δύναμις) *(f)*
IT spinta *(f)*
NE stuwkracht
PO impulso *(m)*
RU 1. тяга *(f)*
2. сила *(f)* тяги
TU çekiş

16690
thrust (gross) Total thrust acting on the interior of the post-exit streamtube at ambient pressure conditions.

DE Bruttoschub *(m)*
ES empuje *(m)* (global)
FR poussée *(f)* (brute)
HE ὤσις *(f)* (μικτή)
IT spinta *(f)* (lorda)
NE stuwkracht (bruto)
PO impulso *(m)* (total)
RU 1. полная тяга *(f)*
2. суммарная тяга *(f)*
TU toplam çekiş

16691
thrust augmentation The increasing of the thrust of an engine or power plant, especially of a jet engine and usually for a short period of time, over the thrust normally developed by the engine or power plant. The principal methods of thrust augmentation are the introduction of additional air into the induction system, water injection, and afterburning. With a piston engine thrust augmentation usually refers to the direction of exhaust gases so as to give additional thrust.

DE Schubverstärkung *(f)*
ES incremento *(m)* de empuje
FR accroissement *(m)* de la poussée
HE αὔξησις *(f)* ὤσεως
IT aumento *(m)* di spinta
NE stuwkrachtvergroting
PO aumento *(m)* de impulso
RU 1. увеличение *(n)* тяги
2. форсирование *(n)* двигателя
3. включение *(n)* форсажной камеры
TU çekiş gücünün artırılması

16692
thrust build-up The interval as thrust increases to the point where lift-off can be effected.

DE Schubaufbau *(m)*
ES establecimiento *(m)* del empuje
FR 1. montée *(f)* en puissance
2. établissement *(m)* de la poussée
HE αὔξησις *(f)* ὤσεως
IT sviluppo *(m)* della spinta
NE stuwkrachtopbouw
PO desenvolvimento *(m)* do impulso
RU 1. нарастание *(n)* тяги
2 увеличение *(n)* тяги
TU tepki artması

16693
thrust centre The centre line of the thrust which acts over the entire area of the engine exhaust or the centre line of the thrust from multi-engine aircraft.

DE Schubmittellinie *(f)*
ES centro *(m)* de empuje
FR axe *(m)* de poussée
HE κέντρον *(n)* ὤσεως
IT asse *(m)* centrale di spinta
NE aangrijpingspunt *(n)* van de stuwkracht
PO centro *(m)* de impulso
RU точка *(f)* приложения силы тяги
TU tepki merkezi

16694
thrust cradle A stand which can support an operating engine during test.

DE Schubmessrahmen *(m)*
ES cuna *(f)* de empuje
FR banc *(m)* d'essais de réacteur
HE κλίνη *(f)* δοκιμαστηρίου ὤσεως
IT banco *(m)* di spinta
NE motorsteunwieg
PO berço *(m)* de ensaio
RU опорная подушка *(f)* силы тяги
TU 1. tepki sehpası
2. motor muayene sehpası

16695
thrust deflection Vectoring of thrust achieved by auxiliary flows or baffling.

DE Schubablenkung *(f)*
ES deflexión *(f)* de empuje
FR déviation *(f)* de poussée
HE ἐκτροπή *(f)* ὤσεως
IT deviazione *(f)* della spinta
NE stuwkrachtafbuiging
PO deflexão *(f)* de jacto
RU отклонение *(n)* вектора тяги
TU tepki saptırması

16696
thrust horsepower The actual amount of horsepower that an engine-propeller combination transforms into thrust. It is brake horsepower multiplied by propeller efficiency.

DE 1. Schubleistung *(f)*
2. Strahlleistung *(f)*
ES potencia *(f)* tractiva
FR puissance *(f)* tractive
HE ἑλκτική ἱπποδύναμις *(f)*
IT potenza *(f)* di trazione
NE 1. effektief trekvermogen *(n)*
2. effektief stuwvermogen *(n)*
PO potência *(f)* propulsiva
RU тяговая мощность *(f)*
TU çekiş beygir gücü

16697
thrust increment The difference in thrust achieved by changes in power setting or engine modification.

DE Schubzunahme *(f)*
ES incremento *(m)* de empuje
FR variation *(f)* de la poussée
HE ποσοστόν *(n)* αὐξήσεως ὤσεως
IT incremento *(m)* di spinta
NE stuwkrachttoename
PO incremento *(m)* de impulso
RU прирост *(m)* тяги
TU tepki artışı

16698
thrust loading The gross weight of an aircraft divided by the thrust of the engine(s).

DE Schubbelastung *(f)*
ES carga *(f)* por empuje
FR rapport *(m)* poids/poussée
HE φόρτος *(m)* ὤσεως
IT carico *(m)* per unità di spinta
NE stuwkracht belasting
PO carga *(f)* de impulso
RU нагрузка *(f)* на тягу
TU çekiş yüklemesi

16699
thrust meter An instrument for measuring static thrust, especially of a jet engine or rocket

DE Schubmesser *(m)*
ES medidor *(m)* de empuje
FR indicateur *(m)* de poussée
HE μετρητής *(m)* ὤσεως
IT misuratore *(m)* di spinta
NE stuwkrachtmeter
PO medidor *(m)* de impulso
RU измеритель *(m)* тяги
TU tepki göstergesi

16700
thrust reverser A controllable device mounted at or on the propelling nozzle, to reverse the jet thrust.

DE Schubumkehrer *(m)*
ES inversor *(m)* de empuje
FR inverseur *(m)* de poussée
HE ἀναστροφεύς *(m)* ὤσεως
IT invertitore *(m)* della spinta
NE 1. straalomkeermechanisme *(n)*
2. straalrem
PO inversor *(m)* de impulso
RU реверсер *(m)* тяги
TU tepki tornistan tertibatı

16701
thrust section A section in a rocket vehicle that houses or incorporates the combustion chamber or chambers and nozzles. In a loose usage, a propulsion system.

DE Antriebsteil *(m)*
ES sección *(f)* de empuje
FR compartiment *(m)* poussée
HE τμῆμα *(n)* ὤσεως
IT sezione *(f)* di spinta
NE 1 motorsektie
2. motorkompartiment *(n)*

PO secção *(f)* de impulso
RU 1 отсек *(m)* двигателя
2. двигательная установка *(f)*
TU yanma hücresi kısmı

16702
thrust specific fuel consumption Specific fuel consumption based on thrust.

DE 1. auf den Schub bezogener Kraftstoffverbrauch *(m)*
2. spezifischer Kraftstoffverbrauch *(m)*
ES consumo *(m)* específico por empuje
FR consommation *(f)* spécifique
HE *εἰδική κατανάλωσις (f) καυσίμου ἐπι τῇ βάσει τῆς ὠσεως*
IT consumo *(m)* specifico di combustibile per unità di spinta
NE specifiek brandstofverbruik *(n)* betrokken op de stuwracht
PO consumo *(m)* específico referido ao impulso
RU удельный расход *(m)* топлива по тяге
TU çekiş özgül yakıt sarfiyatı

16703
thrust spoiler A controllable device mounted at or on the propelling nozzle, to reduce the jet thrust.

DE Schubvernichter *(m)*
ES desviador *(m)* de empuje
FR destructeur *(m)* de poussée
HE *φθορεύς (m) ὠσεως*
IT deviatore *(m)* della spinta
NE stuwkrachtverstoorder
PO desviador *(m)* de impulso
RU сопловая заслонка *(f)*
TU tepki bozucu

16704
thrust terminator A device for ending the thrust in a rocket engine, either through propellant cut-off (in the case of a liquid) or through diverting the flow of gases from the nozzle.

DE Schubbeendiger *(m)*
ES interruptor *(m)* del empuje
FR dispositifs *(m, pl)* d'arrêt de poussée (DAP)
HE *τερματιστής (m) ὠσεως*
IT dispositivo *(m)* di cessazione della spinta
NE 1. afsluiter
2 vlamdover
PO dispositivo *(m)* de parada do impulso
RU 1. устройство *(n)* сброса тяги
2. устройство *(n)* для отсечки двигателя
TU tepki kesici tertibat

16705
thrust vector control (TVC) A system of control in which the direction of motor thrust is altered relative to the missile axes.

DE Schubvektorsteuerung *(f)*
ES control *(m)* de vector de empuje
FR pilotage *(m)* par orientation du vecteur poussée
HE *ἔλεγχος (m) διά διανύσματος ὠσεως* (TVC)
IT controllo *(m)* del vettore spinta
NE regeling van de stuwkrachtvektor
PO comando *(m)* de vector de impulso
RU управление *(n)* вектором тяги
TU roket itme gücü istikamet kontrolu

16706
thrust/weight ratio A quantity used to evaluate engine performance, obtained by dividing the thrust output by the engine weight less fuel. If the pound is used as the unit of measure for thrust and weight, the result is pounds of thrust per pound of engine.

DE 1. Schub-Gewichts-Verhältnis *(n)*
2 Schubgewicht *(n)*
3. Schubvielfaches *(n)*
ES relación *(f)* empuje-peso
FR rapport *(m)* poussée/poids
HE *λόγος (m) ὠσεως-βάρους*
IT rapporto *(m)* spinta-peso
NE stuwkracht-gewichtverhouding
PO razão *(f)* impulso/peso
RU 1. тяговооруженность *(f)*
2. отношение *(n)* тяги к весу
TU çekiş/ağırlık oranı

16707
thrust wire In aerostats. A wire led aft from an engine car to the hull or envelope to transmit thrust.

DE Schubseil *(n)*
ES cable *(m)* de empuje
FR hauban *(m)* de traction
HE *σύρμα (n) ὠσεως*
IT cavo *(m)* di trazione
NE trekkabel
PO arame *(m)* de impulso
RU тяговый трос *(m)*
TU çekiş teli

16708
thunderstorm One or more sudden electrical discharges, manifested by a flash of light (lightning) and a sharp or rumbling sound (thunder)

DE Gewitter *(n)*
ES tronada *(f)*
FR orage *(m)*
HE *καταιγίς (f)*
IT temporale *(m)*
NE onweer *(n)*
PO trovoada *(f)*
RU гроза *(f)*
TU şimşekli ve yıldırımlı fırtına

16709
tightened inspection In a sampling procedure provision for switching to a more severe sampling plan when the average quality offered is suspected of being poor.

DE verschärfte Prüfung *(f)*
ES inspección *(f)* más rigorosa
FR 1. contrôle *(m)* plus serré
2 contrôle *(m)* renforcé
HE *ἐφικτή ἐπιθεώρησις (f)*
IT 1 collaudo *(m)* approfondito
2. collaudo *(m)* rinforzato
NE verscherpte keuring
PO inspecção *(f)* apertada
RU 1 более тщательное обследование *(n)* в случае ухудшения качества
2. контроль *(m)* с корректируемым планом
TU hassas örnekleme muayenesi

16710
TIG welding See 'inert gas tungsten arc welding'

16711
tilt angle The angle between the axis of an air camera and the vertical relative to the longitudinal axis of the aircraft. The angle at the perspective centre between the photograph perpendicular and the plumb line.

DE 1. Kippwinkel *(m)*
2. Neigungswinkel *(m)*
ES ángulo *(m)* de inclinación
FR angle *(m)* d'inclinaison
HE *γωνία (f) κλίσεως*
IT angolo *(m)* di inclinazione
NE kantelhoek
PO ângulo *(m)* de inclinação
RU угол *(m)* наклона
TU 1. eğim açısı
2. eğiklik açısı

16712
tilting rotor See 'tilt rotor'.

DE Kipprotor *(m)*
ES rotor *(m)* basculante
FR rotor *(m)* basculant
HE *κλίνον στροφεῖον (n)*
IT rotore *(m)* inclinabile
NE kantelrotor
PO rotor *(m)* inclinável
RU 1. несущий винт *(m)* с качающейся втулкой
2. несущий винт *(m)* с изменяемым наклоном оси вращения
TU eğimli rotor

16713
tilt propeller A propeller which can be moved through a near 90 deg arc used primarily for V/STOL aircraft

DE Kipp propeller *(m)*
ES hélice *(f)* basculante
FR hélice *(f)* sur fuseau basculant
HE *κλίνουσα ἕλιξ (f)*
IT elica *(f)* inclinabile
NE kantelschroef
PO hélice *(m)* inclinável
RU 1. поворотный воздушный винт *(m)*
2 воздушный винт *(m)* с изменяемым наклоном оси вращения
TU eğilebilir pervane

16714
tilt rotor In certain types of convertible aircraft, a rotor that acts in a helicopter role for take-off and landing but in forward flight tilts substantially through a right angle to function as a propeller.

DE Kipprotor *(m)*
ES rotor *(m)* basculante
FR rotor *(m)* basculant
HE *κλίνον στροφεῖον (n)*
IT rotore *(m)* inclinabile
NE kantelrotor
PO rotor *(m)* inclinável
RU 1. несущий винт *(m)* с качающейся втулкой
2 несущий винт *(m)* с изменяемым наклоном оси вращения
TU eğimli rotor

16715
tilt table A platform on which a person may be rotated in the pitch axis without any exertion to retain his position Used in the study of the reaction of the circulatory system to a change of vector of the gravitational force, i.e. orthostatic tolerance.

DE Kipptisch *(m)*
ES mesa *(f)* basculante
FR table *(f)* basculante
HE *κλιωμένη τράπεζα (f)*
IT tavola *(f)* di inclinazione
NE schommeltafel
PO mesa *(f)* basculante
RU ортостатический стол *(m)*
TU eğimli deney platformu

16716
tilt wing aircraft An aircraft primarily for V/STOL where the thrust vector is altered by moving the wing through a near 90 deg arc.

DE 1. Kippflügler *(m)*
2. Kippflügelflugzeug *(n)*
ES avión *(m)* con alas de inclinación variable
FR avion *(m)* à ailes basculantes
HE *ἀεροσκάφος (n) κλινούσης πτέρυγος*
IT aereo *(m)* ad ala ad inclinazione variabile
NE kantelvleugelvliegtuig *(n)*
PO avião *(m)* de asa móvel tipo V/STOL
RU самолет *(m)* с поворачивающимся крылом
TU eğilebilir kanatlı uçak

16717
time between overhauls The operating time that an engine should normally accumulate before overhaul is necessary.

DE Zeit *(f)* zwischen Ueberholungen
ES intervalo *(m)* entre revisiones
FR temps *(m)* entre révisions
HE *χρόνος (m) μεταξύ γενικῆς ἐπισκευῆς*
IT tempo *(m)* tra revisioni
NE 1. tijd tussen twee revisies
2. revisie-interval *(n)*
PO intervalo *(m)* entre revisões gerais
RU 1. **время** *(n)* **между переборками**
2. **межремонтный период** *(m)*
TU revizyonlar arası süre

16718
time change item Any item which should be changed automatically, regardless of condition or performance, after a specified number of operating hours.

DE Fristaustauschteil *(n)*
ES artículo *(m)* con límite de vida especificado
FR article *(m)* à limite de vie spécifiée
HE *εἶδος (n) περιορισμένης χρονικῆς λειτουργίας*
IT particolare *(m)* da cambiare periodicamente
NE onderdeel *(n)* met vaste gebruiksduur
PO artigo *(m)* de substituição periódica
RU 1. **деталь** *(f)* **сменяемая по времени**
2. **часть** *(f)* **сменяемая по времени**
TU miatlı parça

16719
time division multiplex A system for the transmission of information about two or more quantities (measurands) over a common channel by dividing available time intervals among the measurands to form a composite pulse train.

DE Zeitmultiplex *(m)*
ES transmisión *(f)* multiplex por división de tiempo
FR multiplexage *(m)* temporel
HE *σύστημα (n) πολλαπλᾶς μεταδόσεως διά διαιρέσεως χρόνου*
IT trasmissione *(f)* multipla su uno stesso canale a divisione di tempo
NE tijdmultiplexsysteem *(n)*
PO multiplex *(m)* por divisão de tempo
RU 1. **уплотнение** *(n)* **канала временным разделением**
2 **коммутация** *(f)* **канала по времени**
3. **последовательная передача** *(f)* **сигналов**
TU zaman bölümlü haber gönderme

16720
timed turn A turn at a constant rate of change in heading held for a specific interval of time.

DE zeitgesteuerter Kurvenflug *(m)*
ES viraje *(f)* atemperado
FR virage *(m)* minuté
HE *χρονισμένη στροφή (f)*
IT virata *(m)* a tempo
NE procedurebocht
PO volta *(f)* a tempos
RU **разворот** *(m)* **по времени**
TU zamanla belirlenmiş dönüş

16721
time of useful consciousness The time interval between reduction of the partial pressure of oxygen in the inspired gas and loss of ability to perform effectively some task relevant to the maintenance of control of an aircraft. Reduction of the oxygen partial pressure may be a result of sudden decompression or reversion from oxygen-breathing to inspiration of ambient air at altitude.

DE Zeit *(f)* des nutzbaren Bewusstseins
ES tiempo *(m)* de consciencia útil
FR temps *(m)* de conscience utile
HE ΧΩΣ (*χρόνος (m) ὠφελίμου συνειδήσεως*)
IT tempo *(m)* coscienza utile
NE ---
PO tempo *(m)* de consciência útil
RU **резервное время** *(n)* **активного сознания**
TU kendine gelme zamanı

16722
time release mechanism A time delay mechanism designed to release the occupant of an ejection seat from the seat after ejection.

DE Auslösezeitwerk *(n)*
ES mecanismo *(m)* cronométrico
FR mécanisme *(m)* de déverrouillage retardé
HE *μηχανισμός (m) ἐπιβραδυνομένης ἀφέσεως*
IT meccanismo *(m)* di rilascio a tempo
NE tijdontkoppelmechanisme *(n)*
PO mecanismo *(m)* de libertação retardada
RU **механизм** *(m)* **временного разъема**
TU zaman gecikmeli bırakma düzeni

16723
time/temperature transformation curve An isothermal transformation diagram showing the time austenite takes to transform isothermally at various temperatures between A3 and the commencement of martensite formation, Ms.

DE 1. Zeit-Temperatur-Unwandlungskurve *(f)*
2. Zeit-Temperatur-Unwandlungsschaubild *(n)*
ES diagrama *(f)* de transformación isoterma
FR courbe *(f)* en S (diagramme de transformation isotherme d'austénite en martensite)
HE *διάγραμμα (n) ἰσοθερμικοῦ μετασχηματισμοῦ*
IT curva *(f)* dei tempi di trasformazione a temperatura costante
NE 1. tijd-temperatuurkromme
2. overgangskromme
PO 1. curva *(f)* transformaçao temperatura-tempo
2. curva *(f)* transformação-temperature-tempo
RU **диаграмма** *(f)* **изотермических превращений по времени**
TU zaman sıcaklık dönüşüm eğrisi

16724
time to failure (t) This is the failure-free operating time measured from the time a component is put into operation to the time of its failure.

DE Funktionsdauer *(f)* bis zum Ausfall
ES tiempo *(m)* de operacion antes del fallo
FR durée *(f)* de vie avant panne (défaillance)
HE *χρόνος (m) πρό ἀστοχίαν*
IT tempo *(m)* fino alla rottura
NE tijd tot storing (of bezwijken)
PO tempo *(m)* de operação até à falha (t)
RU **время** *(n)* **до отказа**
TU 1. arızasız geçen süre
2. arızasız çalışma süresi

16725
time to take-off The duration of taking-off.

DE Zeit *(f)* bis zum Abheben
ES tiempo *(m)* de despegue
FR durée *(f)* du décollage
HE *χρόνος (m) ἀπογειώσεως*
IT tempo *(m)* al decollo
NE startduur
PO tempo *(m)* de descolagem
RU **время** *(n)* **необходимое для подъема самолета в воздух**
TU kalkış süresi

16726
time to unconsciousness The time interval between a reduction of the partial pressure of oxygen in the inspired gas and the onset of unconsciousness.

DE Zeit *(f)* bis zum Bewusstseinsverlust
ES tiempo *(m)* antes de la inconsciencia
FR temps *(m)* de latence jusqu'à l'inconscience
HE *χρόνος (m) πρό ἀπωλείαν συνειδήσεως*
IT tempo *(m)* fino allo stato di inconscienza
NE tijd tot bewusteloosheid
PO tempo *(m)* até à inconsciência
RU **время** *(n)* **до потери сознания**
TU şuurlu kay betme zamanı

16727
time zone disease Disorder of physiological and/or psychological well-being resulting from an alteration of the relationship between local time and Standard, or Greenwich Mean Time.

DE Chronosis *(f)*
ES mal *(m)* del huso horario
FR maladie *(f)* du décalage des fuseaux horaires
HE *νόσος (f) χρονικῶν ζωνῶν*
IT malessere *(m)* da fuso orario
NE ---
PO doença *(f)* de fuso horario
RU **болезнь** *(f)* **вызванная изменением между временными зонами**
TU yer değiştirmeden oluşan hastalık

16728
timing pulse In telemetry, a pulse used as a time reference.

DE 1. Zeitsteuerimpuls *(m)*
2. Zeittaktimpuls *(m)*
3. Taktimpuls *(m)*
ES pulso *(m)* de sincronización
FR impulsion *(f)* de référence de temps
HE *παλμός (m) συγχρονισμοῦ*
IT impulso *(m)* di sincronizzazione
NE 1. tijd-referentiepuls
2. tijdpuls
PO impulso *(m)* de temporização
RU 1. **хронирующий импульс** *(m)*
2 **временной импульс** *(m)*
TU zaman ayar palsı (telemetrede)

16729
tinning Coating metal with a very thin layer of another metal, usually before making a joint.

DE Verzinnen *(n)*
ES estañado *(m)*
FR étamage *(m)*
HE *ἐπικασσιτέρωσις (f)*
IT stagnatura *(f)*
NE vertinnen
PO estanhagem *(f)*
RU **лужение** *(n)*
TU kalaylama

16730
tip driven rotor A rotor driven only by the hot gases which are delivered to a bucket located at the tip of the blade.

DE Rotor *(m)* mit Blattspitzenantrieb
ES rotor *(m)* accionado por corriente de extremidad (punta) de pala
FR rotor *(m)* à réaction
HE *στροφεῖον (n) κινούμενον διά ροῆς ἐπί τῆς κορυφῆς*
IT rotore *(m)* azionato da corrente di estremità
NE rotor met tipaandrijving
PO rotor *(f)* de acção nas pontas
RU **реактивный несущий винт** *(m)*
TU uçtan hareketli rotor

16731
tip jet A pressure jet at the tip of a rotor blade.

DE Blattspitzendüse *(f)*
ES chorro *(m)* de punta de pala

FR jet *(m)* (de gaz) en bout de pale
HE *ἀεριωθητής (m) ἄκρου πτερυγίου*
IT getto *(m)* di estremità
NE tipstuwstraal
PO jacto *(m)* de ponta
RU горелка *(f)* на конце реактивного несущего винта
TU rotor ucu jeti

16732
tip loss Loss of lift at the tip of an aerofoil associated with the formation of tip vortices. Also loss of propeller efficiency due to compressibility drag at or near the propeller tips.

DE 1. Flügelspitzenverlust *(m)*
2. Blattspitzenverlust *(m)*
ES pérdida *(f)* de punta de ala (o de pala)
FR perte *(f)* en bout d'aile (ou de pale)
HE 1. *ἀκραία ἀπώλεια (f)*
2. *ἀπώλεια (f) ἄκρου πτερυγίου*
IT perdita *(f)* di estremità
NE tipverlies *(n)*
PO perda *(f)* na ponta
RU 1. концевая потеря *(f)*
2. потеря *(f)* вследствие концевого срыва
TU uç kaybı

16733
tip off A trajectory dispersion caused by the manner in which a missile leaves the launcher guide rails.

DE Abkippen *(n)*
ES desvío *(m)*
FR perturbation *(f)* due à la rampe de lancement
HE *διασπορά (f) τροχιᾶς*
IT disassamento *(m)* di traiettoria
NE duikbeweging
PO dispersão *(f)*
RU 1. опрокидывание *(n)*
2. срыв *(m)*
TU lançer çıkışından ileri gelen isabet dağılımı

16734
tip path plane The plane normal to the no-flapping axis; the plane substantially containing the path described by the blade tips as they rotate.

DE Blattspitzenebene *(f)*
ES plano *(m)* de trayectoria de punta de pala
FR plan *(m)* rotor
HE *ἐπίπεδον (n) ἄκρου πτερυγίου*
IT piano *(m)* di percorso delle estremità
NE tipcirkelvlak *(n)*
PO plano *(m)* da trajectória da ponta
RU плоскость *(f)* концов лопастей
TU pale ucu izi düzlemi

16735
tip speed The mean angular velocity of the rotor multiplied by the rotor radius.

DE 1. Umfangsgeschwindigkeit *(f)*
2. Blattspitzengeschwindigkeit *(f)*
ES 1. velocidad *(f)* de punta de pala
2. velocidad *(f)* periférica
FR 1. vitesse *(f)* en bout de pale
2. vitesse *(f)* périphérique
HE *ταχύτης (f) ἄκρου πτερυγίου*
IT velocità *(f)* periferica
NE tipsnelheid
PO 1. velocidade *(f)* da ponta
2. velocidade *(f)* periférica
RU 1. окружная скорость *(f)*
2. концевая скорость *(f)*
TU pale ucu hızı

16736
tip speed ratio The ratio of the component of the aircraft's forward speed in the plane of reference to the rotor tip speed. This is approximately equivalent to the ratio of the aircraft's speed along the flight path to the rotor tip speed.

DE Fortschrittsgrad *(m)*
ES relación *(f)* de velocidad periférica
FR paramètre *(m)* d'avancement
HE *λόγος (m) ταχύτητος ἄκρου πτερυγίου*
IT rapporto *(m)* di velocità periferica
NE tipsnelheidsverhouding
PO razão *(f)* de velocidade periférica
RU относительная скорость *(f)* конца лопастей
TU pale ucu hız oranı

16737
tip stall A stall at the tip of a wing or rotor blade which in an aircraft often results in rolling, yawing, and pitching and loss of effective aileron control.

DE 1. Strömungsabriss *(m)* an Flügelspitzen
2. Strömungsabriss *(m)* an Blattspitzen
ES pérdida *(f)* de punta de ala (o de pala)
FR décrochage *(m)* de bout d'aile (ou de pale)
HE *ἀπώλεια (f) στηρίξεως ἄκρου πτερυγίου*
IT stallo *(m)* d'estremità
NE (het) overtrekken van de tip
PO perda *(f)* nas pontas
RU концевой срыв *(m)*
TU kanat ucu pertdövitesi

16738
tip trail See 'vortex trail'.

DE ---
ES estela *(f)* marginal
FR tourbillon *(m)* de bord de fuite
HE *ἴχνος (n) στροβίλου*
IT scia *(f)* di estremità
NE kondensspoor *(n)* van tip
PO esteira *(f)* nas pontas
RU вихревая дорожка *(f)*
TU pale ucu izi

16739
tip vortex A free vortex arising at the tip of an aerodynamic lifting surface owing to the flow of air around the tip from the high-pressure region to the low-pressure region.

DE 1. Randwirbel *(m)*
2. Spitzenwirbel *(m)*
ES torbellino *(m)* marginal
FR tourbillon *(m)* marginal
HE *ἀκραῖος στρόβιλος (m)*
IT vortice *(m)* di estremità
NE tipwervel
PO vórtices *(m, pl)* nas pontas
RU концевой вихрь *(m)*
TU kanat ucu anaforu

16740
tip wobble The small amount of play present at the extremes of compressor and turbine blades.

DE Wurzelspiel *(n)* an der Schaufelspitze gemessen
ES juego *(m)* de extremo de álabes
FR jeu *(m)* de bout *(f)* d' aubes
HE *ἐλευθέρα ταλάντωσις (f) ἄκρων πτερυγίων*
IT gioco *(m)* di estremità
NE tipspeling
PO folga *(f)* da ponta
RU малое колебание *(n)* на концах лопастей
TU kanat ucu yalası

16741
titanium alloys Alloys based on titanium and available as wrought alloys and as castings.

DE Titanlegierungen *(f, pl)*
ES aleaciones *(f, pl)* de titanio
FR alliages *(m, pl)* de titane
HE *χράματα (n, pl) τιτανίου*
IT leghe *(f, pl)* al titanio
NE titaniumlegeringen *(pl)*
PO ligas *(f, pl)* de titânio
RU титановые сплавы *(pl)*
TU titanyumlu alaşımlar

16742
tolerance The allowable variations in measurements within which an item is judged acceptable.

DE 1. Toleranz *(f)*
2. zulässige Abweichung *(f)*
ES tolerancia *(f)*
FR tolérance *(f)*
HE *ἀνοχή (f)*
IT tolleranza *(f)*
NE tolerantie
PO tolerância *(f)*
RU 1. допустимое отклонение *(n)*
2. допуск *(m)*
TU tolerans

16743
tolerated stress The stress under which the reliability characteristic of an item reaches the set limit.

DE zulässige Belastung *(f)*
ES tensión *(f)* tolerable
FR charge *(f)* maximale tolérée
HE *ἀνεκτή καταπόνησις (f)*
IT sollecitazione *(f)* tollerata
NE toelaatbare belasting
PO tensão *(f)* tolerável
RU допустимое напряжение *(n)*
TU kabul edilebilir sızamı gerilim

16744
tone corrected perceived noise level (PNLT) Perceived noise level corrected for those one-third octave bands which contain discrete frequency components. Perceived noisiness of sounds which are of equal duration but which have pure tone characteristics can be compared using PNLT. The unit is PNdB.

DE 1. Lärmstörpegel *(m)* mit Korrektur diskreter Frequenzen
2. PNLT
ES nivel *(m)* de ruido percibido con corrección de tono
FR niveau *(m)* de bruit perçu corrigé des sons purs
HE *διορθωμένον τονικῶς ἐπίπεδον (n) ὑποκειμενικοῦ θορύβου*
IT livello *(m)* corretto in tono del rumore percepito
NE geluidshinderniveau *(n)* gekorrigeerd voor toonhoogten
PO nível *(m)* de ruído percebido com correcção de tom (PNLT)
RU уровень *(m)* воспринимаемого шума исправленный на дискретные составляющие
TU ton düzeltmeli duyulabilir gürültü seviyesi

16745
top camber See 'upper camber'.

16746
top latch The easily inspected mechanism whereby the pilot can see that the seat is anchored to the ejection gun and thus to the aircraft.

DE oberer Befestigungsbeschlag *(m)*
ES blocaje *(m)* superior
FR verrou *(m)* supérieur
HE *ἄνω σύρτης (m)*
IT chiavistello *(m)* superiore
NE topgrendel
PO ferrolho *(m)* do topo
RU замок *(m)* крепления сиденья к самолету
TU pilot sandalyesi üst tesbit mandalı

16747
topographic base See 'chart base'.

DE 1. topographische Kartenbasis *(f)*
2. topographische Grundlage *(f)*
ES base *(f)* topográfica
FR base *(f)* topographique
HE *τοπογραφική βάσις (f) χάρτου*
IT base *(f)* topografica
NE kaartbasis
PO base *(f)* topográfica
RU топографическая основа *(f)*
TU 1. harita bazı
2. topografik baz

16748
topping-up The replenishment of a lighter-than-air aircraft with gas.

DE 1 Füllen *(n)*
2. Nachfüllen *(n)*
ES inflado *(m)*
FR gonflage *(m)*
HE *συμπλήρωσις (f)*
IT gonfiamento *(m)*
NE vullen
PO enchimento *(m)*
RU пополнение *(n)* аэростата газом
TU gaz ikmali (balona)

16749
topple Of a gyro The vertical component of precession or wander, or the algebraic sum of the two.

DE Kippen *(n)*
ES basculamiento *(m)*
FR nutation *(f)*
HE *ἀνατροπή (f)*
IT caduta *(f)* in avanti
NE tuimelen
PO queda *(f)*
RU выбивание *(n)* гироскопа
TU cayroskobun sallanması

16750
topple axis The horizontal axis, perpendicular to the (horizontal) spin axis of a gyroscope, around which topple occurs

DE Kippachse *(f)*
ES eje *(m)* de basculamiento
FR axe *(m)* de nutation
HE *ἄξων (m) ἀνατροπῆς*
IT asse *(m)* di caduta in avanti
NE tuimelas
PO eixo *(m)* de queda
RU ось *(f)* выбивания гироскопа
TU cayroskobun sallanma ekseni

16751
torch igniter A combined igniter plug and fuel atomizer for initiating combustion when starting the turbine

DE Fackelzünder *(m)*
ES inyector *(m)* de encendido
FR 1 allumeur *(m)* torche
2 torche *(f)* d'allumage
HE *σπινθηριστής (m) εκινήσεως*
IT accenditore *(m)* a torcia
NE toortsontsteker
PO vela *(f)* injectora
RU воспламенитель *(m)* факельного типа
TU 1. türbin ateşleme tertibatı
2. kasırga

16752
tornado (a) A violent whirlwind of small radius, advancing over the land, in which winds of destructive force circulate round a centre. It forms a region of strong ascending currents and is generally made visible by a funnel cloud.
(b) In West Africa, the squall accompanying a thunderstorm, it occurs most frequently near the beginning and end of the rainy season.

DE Tornado *(m)*
ES tornado *(m)*
FR trombe *(f)*
HE *ἀνεμοστρόβιλος (m)*
IT tornado *(m)*
NE 1. tornado
2. hoos
PO tornado *(m)*
RU торнадо *(n)*
TU tornado

16753
toroidal guide vane A flared annular guide vane in an air-intake casing to guide the incoming air evenly over the entire area of the impeller intake

DE ringförmige Leitschaufel *(f)*
ES álabe *(f)* guía toroidale de la toma de aire
FR aubage *(m)* directeur toroïdal d'admission d'air
HE *ὁδηγόν πτερύγιον (n) εἰσόδου φυγοκεντρικοῦ συμπιεστοῦ*
IT 1 paletta *(f)* direttrice toroidale
2 condotto *(m)* toroidale di guida
NE torusvormige inlaatleischoep
PO alheta-guia *(f)* toroidal
RU 1 тороидная лопатка *(f)* направляющего аппарата
2. тороидальная направляющая лопатка *(f)*
TU 1 dairesel güdüm palesi
2 toroidal yön paleti

16754
torque (aerodynamic) The moment of the air forces on a propeller about its axis of rotation.

DE Drehmoment *(n)*
ES par *(m)*
FR couple *(m)*
HE *ροπή (f) στρέψεως (ἀεροδυναμική)*
IT coppia *(f)* (aerodinamica)
NE koppel *(n)*
PO binário *(m)* (aerodinâmico)
RU 1 крутящий момент *(m)*
2 момент *(m)* кручения
3. вращающий момент *(m)*
TU müzdevice kuvveti (aerodinamik)

16755
torque arms Two metal arms hinged together with the free ends attached to two telescoping parts, as in an undercarriage, to allow the telescoping motion, while preventing castoring action

DE Federbeinschere *(f)*
ES barras *(f, pl)* de reacción
FR barres *(f, pl)* de torsion
HE *ἀντιστρεπτικοί βραχίονες (m, pl)*
IT barre *(f, pl)* di torsione
NE torsieschaar
PO braços *(m, pl)* do compasso
RU 1 двухзвенники *(pl)* шасси
2. шлицы-шарниры *(pl)*
3. суммарная эквивалентная тормозная мощность *(f)* двигателя
TU müzdevice kolları

16756
torque (force) balance accelerometer A device that measures acceleration by applying a principal restraint through capturing

DE 1 Drehmomentausgleich-Beschleunigungsmesser *(m)*
2 Kraftausgleich-Beschleunigungsmesser *(m)*
ES acelerómetro *(m)* de equilibrio del par
FR accéléromètre *(m)* compensé
HE *ἐπιταχυνσίμετρον (n) στρεπτικῆς ἀντισταθμίσεως*
IT accelerometro *(m)* a bilanciamento della coppia (forza)
NE koppelbalans-versnellingsmeter
PO acelerómetro *(m)* de equilíbrio de binário (força)
RU акселерометр *(m)* балансируемый по величине момента
TU moment denge akselerometresi

16757
torque command storage (gyro) The transient deviation of the output of a rate-integrating gyro from that of an ideal integrator when the gyro is subjected to a torquer command signal. It is a function of the gyro's characteristic time and the torquer time constant. See 'attitude storage', 'float storage'

DE ---
ES acumulación *(f)* de datos de par (giro)
FR stockage *(m)* commandes de couple (gyro)
HE *συγκρότησις (f) ἐντολῆς στρέψεως (γυροσκοπίου)*
IT accumulazione *(f)* dei comandi di coppia (giroscopio)
NE ---
PO acumulação *(f)* dos comandos de binário (giroscópio)
RU хранение *(n)* команд на момент гироскопа
TU moment kumanda depolaması

16758
torque generator reaction torque (gyro; accelerometer) See 'torquer reaction torque'

16759
torque links A linkage to prevent relative rotation between telescopic members.

DE Federbeinschere *(f)*
ES bielas *(f)* antipar del tren
FR compas *(m)* (atterrisseur)
HE *ἀντιστρεπτικοί σύνδεσμοι (pl)*
IT articolazioni *(f, pl)* di torsione
NE torsieschaar
PO compasso *(m)*
RU соединения *(pl)* предупреждения вращения
TU burulma halkaları

16760
torque nose A mechanism or apparatus at the nose section of an engine that senses the engine torque and activates a torquemeter.

DE Drehmomentenmessnabe *(f)*
ES nariz *(f)* sensora de par motor
FR couple-mètre *(m)* intégré dans le cône d'entrée du moteur
HE *ρινᾶιος μηχανισμός (m) μετρήσεως ροπῆς στρέψεως*
IT estremità *(f)* anteriore sensibile alla coppia motore
NE torsieneus
PO sensor *(m)* de binário de nariz
RU носовой датчик *(m)* измерителя крутящего момента
TU donüş momenti ölçme düzeni

16761
torquer In a gyro, a device which produces torque about an axis of freedom in response to a signal input

DE Drehmomenterzeuger *(m)*
ES 1. impulsor *(m)*
2. generador *(m)* de par
FR générateur *(m)* de couple
HE *στρεπτήρ (m)*
IT generatore *(m)* di coppia
NE 1 koppelmotor
2. koppelgever
PO produtor *(m)* de binário
RU 1 мотор *(m)* коррекции гироскопа
2. моментный датчик *(m)*
3 датчик *(m)* моментов

TU cayroskopta rispons (karşılık) torku meydana getiren cihaz

16762
torquer reaction torque (gyro; accelerometer) The reaction torque which is a function of the frequency and amplitude of the command torque signal.

DE ---
ES par *(f)* de reacción del generador de par
FR couple *(m)* de réaction du générateur de couple (gyro, accéléromètre)
HE ---
IT coppia *(f)* di reazione del generatore di coppia (giroscopio; accelerometro)
NE reaktiekoppel *(n)* van koppelgever
PO binário *(m)* de reacção do gerador de binário (giroscópio; acelerómetro)
RU реактивный момент *(m)* корректирующего
TU moment üretici reaksiyon momenti

16763
torque stand A stand, together with torque-measuring equipment, in which an engine is mounted to determine its torque.

DE Drehmomentenmesstand *(m)*
ES banco *(m)* de par motor
FR 1. banc *(m)* de mesure de couple
2. banc *(m)* Froude
HE δοκιμαστήριον *(n)* ροπῆς στρέψεως
IT banco a torsione *(m)*
NE torsiebank
PO banco *(m)* de binário
RU испытательный стенд *(m)* для измерения крутящего момента
TU tork ölçme sehpası

16764
torquing In a gyro, the application of torque to a gimbal about an axis of freedom for the following purposes: precessing, capturing, slaving, caging, or slewing

DE Drehmoment aufbringen
ES aplicación *(f)* de un par
FR application *(f)* d'un couple
HE ἐπιβολή *(f)* (ροπῆς) στρέψεως
IT applicazione *(f)* di torsione
NE 1. verdraaien
2. aanbrengen van een koppel
PO aplicação *(f)* de binário
RU приложение *(n)* момента
TU cayroskopta tork uygulaması

16765
torsional flutter Flutter involving mainly oscillatory twisting in a wing or other aerofoil

DE Torsionsflattern *(n)*
ES flameo *(m)* torsional
FR flottement *(m)* de torsion
HE στρεπτικός πτερυγισμός *(m)*
IT vibrazione *(f)* aeroelastica torsionale
NE torsie-flutter
PO vibração *(f)* de torsão
RU крутильный флаттер *(m)*
TU burulma flaterı

16766
torsion hinge (a) A member rigid in bending but flexible in torsion that fulfils the function of a feathering hinge.
(b) An alternative term for 'feathering hinge'.

DE Blattverstellgelenk *(n)*
ES articulación *(f)* de torsión
FR axe *(m)* de variation de pas
HE στρεπτική ἀρθρωσις *(f)*
IT cerniera *(f)* di torsione
NE torsiescharnier *(n)*
PO charneira *(f)* de torsão
RU осевой шарнир *(m)*
TU 1. pervane ayarlama menteşesi
2. feder menteşesi

16767
torso harness A system of straps encircling the torso and upper thighs, which may be donned in the crew room and subsequently mated by quick-release fastenings to the seat and/or parachute in the aircraft. This type of harness can thus be readily adjusted to the individual's bodily configuration and also incorporated in a garment. Same as 'skeletal torso harness'.

DE 1. Rumpfgeschirr *(n)*
2. Rumpfgurtzeug *(n)*
ES atalaje *(m)* de torso
FR harnais *(m)* de torse
HE ἱμάντες (προσθέσεως) κορμοῦ *(m)*
IT 1. imbracatura *(f)* dorsale
2 imbracatura di torso *(f)*
NE romptuig *(n)*
PO arnês *(m)* do tronco
RU 1 система *(f)* фиксации туловища
2. туловищные ремни *(pl)*
TU ana kolan takımı

16768
torso suit See 'skeletal torso harness'.

16769
total equivalent brake horsepower In propeller turbine engines The brake horsepower available at the propeller shaft plus the equivalent horsepower derived from the jet thrust

DE gesamte äquivalente Bremsleistung *(f)*
ES potencia *(f)* al freno equivalente
FR puissance *(f)* totale équivalente au frein
HE ὁλική ἰσοδύναμος ἰσχύς *(f)* πέδης
IT potenza *(f)* totale équivalente al freno
NE totaal equivalent remvermogen *(n)*
PO potência *(f)* ao freio total equivalente
RU суммарная эквивалентная тормозная мощность *(f)*
TU toplam eşdeğer fren beygir gücü

16770
total impulse The time-integral of the propellant thrust for its duration, i.e., the product of the mean thrust and the duration

DE Gesamtimpuls *(m)*
ES impulso *(m)* total
FR impulsion *(f)* totale
HE ὁλική ὤσις *(f)*
IT impulso *(m)* totale
NE totale impuls
PO impulso *(m)* total
RU 1 суммарный импульс *(m)*
2. полный импульс *(m)*
TU 1. toplam empülsiyon
2 toplam itici kuvvet

16771
total noise load (B) The average (on an energy basis) noise level measured in A-levels. Appropriate corrections are made for number of aircraft flyovers and for the time of day. B is numerically equal to the mean relative nuisance percentage. It is used in the Netherlands to determine the relative noise impact of aircraft noise near an airport.

DE 1. Fluglärmbeurteilungspegel *(m)*
2. Gesamtlärmbelastung *(f)*
ES carga *(f)* total de ruido
FR somme *(f)* totale des bruits
HE ὁλικόν φορτίον *(n)* θορύβου
IT carico *(m)* totale di rumore
NE totale geluidsbelasting
PO carga *(f)* total de ruido (B)
RU суммарная шумовая нагрузка *(f)*
TU toplam ses yükü

16772
total porosity An expression of the total effective open area of a parachute canopy; determined by multiplying the appropriate mechanical porosity by the ratio of cloth area to total surface area and adding this to the geometric porosity.

DE Gesamtporosität *(f)*
ES porosidad *(f)* total
FR porosité *(f)* totale
HE ὁλικόν πορῶδες *(n)*
IT porosità *(f)* totale
NE totale poreusheid
PO porosidade *(f)* total
RU суммарная воздухопроницаемость *(f)*
TU toplam porozite (poraşütte)

16773
total pressure The pressure which would arise if a fluid were brought to rest isentropically and adiabatically.

DE Gesamtdruck *(m)*
ES presión *(f)* total
FR pression *(f)* d'arrêt adiabatique isentropique (ou : homentropique)
HE ὁλική πίεσις *(f)*
IT pressione *(f)* totale
NE 1. rustdruk
2. totale druk
PO pressão *(f)* total
RU 1. полное давление *(n)*
2 суммарное давление *(n)*
3. результирующее давление *(n)*
TU toplam basınç

16774
total pressure recovery factor A measure of the extent to which the original total pressure for the oncoming flow can be recovered at a particular position; equal to the ratio of the total pressure of the local flow to that of the free stream.

DE Gesamtdruck-Rückgewinnverhältnis *(n)*
ES factor *(m)* de recuperación de presión total
FR facteur *(m)* de récupération de pression d'arrêt
HE συντελεστής *(m)* ἀναρρώσεως ὁλικῆς πιέσεως
IT fattore *(m)* di recupero di pressione totale
NE herstel *(n)* van totale druk
PO factor *(m)* de recuperação da pressão total
RU коэффициент *(m)* восстановления полного давления
TU toplam basınç azalma katsayısı

16775
total pressure tube A tube for measuring the stagnation pressure of a fluid, i.e., a pitot tube

DE 1 Gesamtdrucksonde *(f)*
2. Pitotsonde *(f)*
ES tubo *(m)* de presión total
FR tube *(m)* de pression totale
HE σωλήν *(m)* ὁλικῆς πιέσεως
IT tubo *(m)* per pressione totale
NE 1 pitotbuis
2 stuwbuis
PO tubo *(m)* de pressão total
RU трубка *(f)* полного давления
TU toplam basınç borusu

16776
total surface area In parachutes. The area of the surface of revolution approximated by a fully inflated canopy. This area is normally calculated using the canopy design details. When the canopy nominal area includes all openings (vent, slots, etc.) and contains no design fullness, then it is equal to the total surface area.

DE Gesamtoberfläche *(f)*
ES área *(f)* total de campana
FR surface *(f)* réelle de la voilure
HE ὁλικόν ἐμβαδόν *(n)* ἐπιφανείας
IT area *(f)* della superficie totale

NE totale koepeloppervlakte
PO área *(f)* da superfície total
RU суммарная площадь *(f)* поверхности купола парашюта
TU 1. toplam paraşüt alanı
2. toplam yüzey alanı

16777
total temperature The temperature which would arise if the fluid were brought to rest adiabatically.

DE Gesamttemperatur *(f)*
ES temperatura *(f)* total
FR température *(f)* d'arrêt adiabatique
HE *ὁλική θερμοκρασία (f)*
IT temperatura *(f)* totale
NE 1. totale temperatuur
2. rusttemperatuur
PO temperatura *(f)* total
RU 1. температура *(f)* торможения
2. суммарная температура *(f)*
TU toplam sıcaklık

16778
total transition time For VTOL aircraft, the time to change from the vertical flight mode to the horizontal flight mode.

DE Gesamttransitionszeit *(f)*
ES tiempo *(m)* total de transición
FR durée totale *(f)* de transition
HE *συνολικός χρόνος (m) μεταβάσεως (ἀπό κατακορύφου εἰς ὁριζοντίαν πτῆσιν)*
IT tempo *(m)* di transizione total
NE totale overgangstijd
PO tempo *(m)* total de transição
RU общее время *(n)* перехода от висения к горизонтальному полету
TU toplam geçiş zamanı

16779
touch-down The point where the nominal glide path intercepts the runway.

DE Aufsetzpunkt *(m)*
ES punto *(m)* de toma de contacto
FR 1. impact *(m)*
2. toucher *(m)* des roues
HE *σημεῖον (n) ἐπαφῆς τῶν τροχῶν*
IT punto *(m)* di contatto sulla pista (in atterraggio)
NE ---
PO ponto *(m)* de tocar
RU 1. приземление *(n)*
2. посадка *(f)*
3. касанке *(n)* земли
TU yere dokunma

16780
touch-down, to An aircraft touches down when it makes contact with the earth and ceases to be fully airborne.

DE 1. aufsetzen
2. landen
ES 1 tocar pista
2. posarse
FR 1. toucher des roues
2. se poser
HE *λαμβάνω ἐπαφήν (μέ τό ἔδαφος ἤ ὕδωρ)*
IT toccare pista
NE 1. neerkomen
2. aan de grond komen
PO tocar pista
RU 1. приземляться *(v)*
2. производить *(v)* посадку
TU yere dokunmak

16781
touch dry A condition of a paint film that on slight pressure does not leave a mark or reveal stickiness

DE handtrocken
ES seco al tacto
FR sèche au toucher (peinture)
HE *ξηρός εἰς ἐπαφήν*
IT secco al tatto
NE handdroog
PO seco ao toque
RU сухая *(adj)* на ощупь
TU dokunabilir kurulukta

16782
tow (parachutes) The controlled movement (near constant velocity) of a canopy through a fluid medium by a powered vehicle, normally an aircraft.

DE Schlepp *(m)*
ES remolque *(m)* (paracaídas)
FR remorquage *(m)* (parachutes)
HE *ρυμούλκησις (f) (ἀλεξίπτωτα)*
IT rimorchio *(m)* (paracadute)
NE slepen
PO reboque *(m)* (pára-quedas)
RU буксировка *(f)*
TU paraşütün yedekte çekilmesi

16783
towed glider A glider which relies on towing for sustained flight.

DE 1 geschleppter Segler *(m)*
2. Schleppsegler *(m)*
ES planeador *(m)* remolcado
FR planeur *(m)* remorqué
HE *ρυμουλκούμενον ἀνεμοπλάνον (n)*
IT aliante *(m)* rimorchiato
NE gesleept zweefvliegtuig *(n)*
PO planador *(m)* rebocado
RU буксируемый планер *(m)*
TU römork planör

16784
towed target See 'aerial target'.

DE Schleppziel *(n)*
ES blanco *(m)* remolcado
FR cible *(f)* aérienne remorquée
HE *ρυμουλκούμενον σκοπόσημον (n)*
IT bersaglio *(m)* rimorchiato
NE 1. sleepdoel *(n)*
2 gesleept luchtdoel *(n)*
PO alvo *(m)* rebocado
RU 1. буксируемая мишень *(f)*
2 буксируемая цель *(f)*
3. воздушная мишень *(f)*
TU manş tulumu

16785
towing tank A long channel provided with a travelling carriage to which models are attached for testing in or on water.

DE Schlepptank *(m)*
ES canal *(m)* hidrodinámico
FR bassin *(m)* d'essais des carènes
HE *ὀξαμενή (f) ρυμουλκήσεως*
IT serbatoio *(m)* a rimorchio
NE sleeptank
PO tanque *(m)* com dispositivo de reboque
RU 1. гидроканал *(m)*
2. гидролоток *(m)*
3 испытательный бассейн *(m)*
TU yedekte çekme tankı

16786
TPX polymers Thermoplastics based on methyl-pentene-1, a monomer derived from petroleum cracking.

DE ---
ES polímeros *(m, pl)* TPX
FR polymères *(m, pl)* thermoplastiques à base de 4-méthyl-pentène-1
HE *πολυμερές (m, pl)* TPX
IT polimeri *(m, pl)* TPX
NE TPX polymeren *(pl)*
PO polímeros *(m, pl)* TPX
RU термопластические полимеры *(pl)* на основе 4-метилпентен-1
TU TPX polimerleri

16787
traceability (quality assurance) The ability to trace the history, application, and location of a specific article or lot of articles through the use of recorded identification numbers.

DE Verfolgbarkeit *(f)*
ES localizabilidad *(f)* (garantía de calidad)
FR aptitude *(f)* au suivi
HE *ἐξιχνιασιμότης (f) (ἐξασφάλισις ποιότητος)*
IT capacità *(f)* di registrazione del comportamento (assicurazione di qualità)
NE naspeurbaarheid
PO localizabilidade *(f)* (garantia de qualidade)
RU 1. отыскиваемость *(f)*
2 послеживаемость *(f)*
3. вычерчиваемость *(f)*
TU kayıtlardan bilgi izlenmesi (kalite kontrol)

16788
track (a) The distance between the outer points of contact of the port and starboard main undercarriages
(b) The circular path described by a rotating propeller or rotor in proper alignment.
(c) To observe or plot the path of a moving target.
(d) The projection onto the earth's surface, of the flight path of an aircraft, the direction of which path at any point is usually expressed in degrees from north (true, magnetic or grid).

DE 1. Spurweite *(f)*
2. Spurkreis *(m)*
3. aufzeichnen
4. Kurs *(m)* über Grund
ES 1 vía *(f)*
2 disco *(m)*
3. seguir
4 derrota
FR 1. voie *(f)*
2. cercle *(m)*
3 suivre
4 trace *(f)* sol
HE 1. *ἄνοιγμα τροχῶν (n)*
2 *ἴχνος (n)*
3 *ἰχνηλατῶ*
4 *ἴχνος (n) ἐπί ἐδάφους*
IT 1. carreggiata *(f)*
2 pista *(f)*
3. puntare
4 percorso *(m)* effettivo al suolo
NE 1 spoorbreedte
2 baan
3. volgen
4 grondkoers
PO 1 via *(f)*
2 seguir
3 rasto *(m)*
RU 1 колея *(f)* шасси
2 след *(m)* диаметра воздушного винта
3 следить *(v)* за целью
4 фактическая траектория *(f)*
TU 1 tekerlek aralığı
2 pervanenin kat'ettiği daire
3 yol
4 izlemek

16789
track angle The angle, at any instant, between the track and the meridian through the aircraft.

DE Kurswinkel *(m)* über Grund
ES ángulo *(m)* de derrota
FR route *(f)* vraie
HE *γωνία (f) ἴχνους*

IT angolo *(m)* vero del percorso al suolo
NE grondkoers
PO ângulo *(m)* de rota
RU путевой угол *(m)*
TU yol açısı

16790
track beacon A beacon providing a track.

DE Kursfunkfeuer *(n)*
ES radiobaliza *(f)* de derrota
FR radiobalise *(f)*
HE *ραδιοφάρος (m) ἴχνους*
IT radiofaro *(m)* di rotta
NE routebaken *(n)*
PO farol *(m)* de rota
RU 1. следовой радиомаяк *(m)*
2. трассовой радиомаяк *(m)*
TU yol gösterme radyofarı

16791
track guidance system A system of radio navigation which defines in space one or more surfaces, thus defining a number of distinguishable regions.

DE Kurshaltehilfensystem *(n)*
ES sistema *(m)* de guía en ruta
FR système *(m)* de guidage de route
HE *σύστημα (n) ιχνηλατήσεως*
IT sistema *(m)* di guida di rotta
NE radiokoerslijnsysteem *(n)*
PO sistema *(m)* de orientação em rota
RU система *(f)* наведения по информации РЛС сопровождения
TU yol güdüm sistemi

16792
track handover In air defence, the process of transferring the responsibility for production of a track from one track production area to another

DE Flugwegübergabe *(f)*
ES transferencia *(f)* de pista
FR transfert *(m)* de piste
HE *μεταφορά (f) ἐλέγχου ἴχνους*
IT trasferimento *(m)* di pista
NE ---
PO transferência *(f)* de pista
RU передача *(f)* воздушной цели
TU sorumluluk şeridi aktarılması

16793
tracking (a) The precise and continuous process of following the movements of an object This may be done by keeping the reticule of an optical system or a radar beam on the object, by plotting its bearing and distance at frequent intervals, or by a combination of the two, or by other means
(b) A motion given to the major lobe of an antenna so that a pre-assigned moving target in space remains in the lobe's field as long as it is within viewing range

DE 1. Zielverfolgung *(f)*
2 Verfolgung *(f)*
3. Tracking *(n)*
ES seguimiento *(m)*
FR poursuite *(f)*
HE 1 *παρακολούθησις (f) ἴχνους*
2. *ἀνίχνευσις (f)*
IT inseguimento *(m)*
NE volgen
PO 1. perseguição *(f)*
2. seguimento *(m)*
RU 1. слежение *(n)*
2. сопровождение *(n)*
TU izleme

16794
tracking offset error The angular error, in magnitude and direction, between an object being tracked and the centre of reference established for the tracking instrument.

DE 1. Ablagefehler *(m)* bei der Zielverfolgung
2. Ablagefehler *(m)* beim Tracking
ES error *(m)* angular de seguimiento
FR erreur *(f)* de décalage en poursuite
HE *γωνιακόν σφάλμα (n) ἀνιχνεύσεως*
IT errore *(m)* di sfalsamento nell'inseguimento
NE volgfout
PO erro *(m)* angular de perseguição
RU 1. ошибка *(f)* из-за несовпадения сопровождения
2. ошибка *(f)* смещения при слежени
TU hedef takibi ile cihaz ayarı arasındaki fark

16795
tracking radar A radar used for following a target

DE 1 Zielverfolgungsradar *(n)*
2. Verfolgungsradar *(n)*
ES radar *(m)* de seguimiento
FR radar *(m)* de poursuite
HE *ραντάρ (n) ἀνιχνεύσεως*
IT radar *(m)* di inseguimento
NE volgradar
PO radar *(m)* de perseguição
RU 1. радиолокационная станция *(f)* сопровождения
2 радиолокационная станция *(f)* слежения
3. РЛС *(abbr)* сопровождения
TU hedef takip radarı

16796
tracking rate The rate at which an operator or a system follows a target

DE Zielverfolgungsgeschwindigkeit *(f)*
ES velocidad *(f)* de seguimiento
FR cadence *(f)* de poursuite
HE *ταχύτης (f) ἀνιχνευσεως*
IT velocità *(f)* di inseguimento
NE volgsnelheid
PO velocidade *(f)* de perseguição
RU 1 скорость *(f)* сопровождения
2 скорость *(f)* слежения
TU hedef takip hızı

16797
tracking station A station set up to track an object moving through the atmosphere or space, usually by means of radar or radio

DE Zielverfolgungsstation *(f)*
ES estación *(f)* de seguimiento
FR station *(f)* de poursuite
HE *ραδιοσταθμός (m) ἀνιχνεύσεως*
IT stazione *(f)* di inseguimento
NE volgstation *(n)*
PO estação *(f)* de perseguição
RU 1. станция *(f)* сопровождения
2 станция *(f)* слежения
TU hedef takip merkezi

16798
tracking task A closed-loop psychomotor task in which the operator attempts to nullify the displayed error in a given presentation which undergoes variation There are two classes of tracking task (i) compensatory tracking tasks, in which the operator attempts to keep the indicator stationary with reference to a fixed scale, e g., zero, (ii) pursuit tracking tasks, in which the operator is confronted with two movable indicators, corresponding to input and output respectively and attempts to maintain coincidence of the two indicators

DE Nachführaufgabe *(f)*
ES tarea *(f)* de seguimiento
FR tâche *(f)* de poursuite
HE *ἔργον (n) ιχνηλασίας*
IT compito *(m)* psicomotore di puntamento
NE ---
PO tarefa *(f)* de perseguição
RU задача *(f)* на слежение
TU hedef takip görevi

16799
track mode In a flight control system, a control mode in which the ground track of an aircraft is maintained automatically.

DE Betriebsart *(f)* Kurshaltung
ES modo *(m)* derrota
FR mode *(m)* de contrôle automatique de la route
HE *αὐτόματος διατήρησις (f) ἴχνους*
IT modo *(m)* di mantenimento automatico di rotta
NE vaste-grondkoers-modus
PO modo *(m)* de controlo de rasto
RU режим *(m)* автоматического сопровождения
TU otomatik yol kontrol sistemi

16800
track production area An area in which tracks are produced by one radar station.

DE 1 Flugwegdarstellungsbereich *(m)*
2. Zielwegdarstellungsbereich *(m)*
ES área *(f)* de producción de pistas
FR région *(f)* de production de pistes
HE *περιοχή (f) παραγωγῆς (ἰχνῶν) τροχῶν*
IT zona *(f)* di produzione di pistas radar
NE ---
PO área *(f)* de produção de pistas
RU район *(f)* отметки самолета на экране индикатора РЛС
TU hedef izleri bölgesi (radarda)

16801
track type landing gear A landing gear having endless belts running on bogies and rollers (as in a caterpillar tractor) instead of having conventional wheels

DE Raupenfahrwerk *(n)*
ES tren *(m)* de aterrizaje tipo oruga
FR train *(m)* d'atterrissage à chenilles
HE *ἑρπιστριοφόρον σύστημα (n) προσγειώσεως*
IT carrello *(m)* d'atterraggio del tipo a cingolo
NE rupsonderstel *(n)*
PO trem *(m)* de aterragem de largartes
RU гусеничное шасси *(n)*
TU tırtıl tekerlekli iniş takımı

16802
track-while-scan A device whereby a target may be tracked on a display while the system continues to search for other targets

DE kombiniertes Zielverfolgungs-und Suchradar *(n)*
ES seguimiento *(m)* durante la busqueda
FR poursuite *(f)* sur informations discontinues (PSID)
HE *ἀνίχνευσις-σάρωσις (f)*
IT inseguimento *(m)* durante la scansione
NE simultaan volg- en zoekradarsysteem *(n)*
PO perseguição *(f)* durante a busca
RU 1. сопровождение *(n)* цели в режиме обзора
2 слежение *(n)* цели в режиме обзора
3. сопровождение *(n)* одновременно с поиском
TU gözetleme ve hedef takibi

16803
tractor aeroplane An aeroplane fitted with tractor propellers, i e, propellers located ahead of the power units.

DE Zugpropellerflugzeug *(n)*
ES avión *(m)* tractor
FR avion *(m)* à hélices tractives

HE ἀεροπλάνον (n) μετά ἑλκτικῆς ἕλικος
IT 1. aeroplano (m) ad eliche di trazione
2. aeroplano (m) ad eliche traenti
NE vliegtuig (n) met trekschroef
PO avião (m) com hélices tractores
RU самолет (m) с тянущим воздушным винтом
TU çekici pervaneli uçak

16804
tractor propeller A propeller designed to produce tension in the propeller shaft.

DE 1. Zugpropeller (m)
2 Zugschraube (f)
ES hélice (f) tractora
FR hélice (f) tractive
HE ἑλκτική ἕλιξ (f)
IT elica (f) trattiva
NE trekschroef
PO hélice (m) tractor
RU тянущий воздушный винт (m)
TU çekici pervane

16805
trade winds Persistent winds which blow from the horse latitudes towards the doldrums. They flow from the north-east in the northern hemisphere and from the south-east in the southern hemisphere

DE Passate (m, pl)
ES alisios (m, pl)
FR alizés (m, pl)
HE ἀλληγεῖς ἄνεμοι (m, pl)
IT alisei (m, pl)
NE passaat
PO ventos (m, pl) alisados
RU пассаты (pl)
TU alize rüzgârları

16806
traffic director A radar controller employed in the identification and directing of aircraft in a desired traffic pattern, and in maintaining suitable separation between aircraft and between aircraft tracks so as to allow an expeditious flow of air traffic at all times

DE Flugverkehrslotse (m)
ES director (m) del tránsito
FR chef contrôleur (m) de la circulation aérienne
HE ἐλεγκτής (m) κυκλοφορίας διά ραντάρ
IT direttore (m) del traffico
NE verkeersleider
PO director (m) de tráfego
RU 1 директор (m) воздушного движения
2 руководитель (m) полетов
TU trafik direktörü

16807
traffic noise index (TNI) A noise rating used in the United Kingdom which takes into account the amount of level variability in weighted sound pressure level TNI is used predominantly in evaluating the impact of traffic noise on the community.

DE 1 Verkehrslärmkennzahl (f)
2 TNI
ES índice (m) de ruido de tráfico
FR indice (m) de bruit du trafic
HE δείκτης (m) κυκλοφοριακοῦ θορύβου
IT indice (m) di rumore di traffico
NE verkeerslawaai index
PO índice (m) de ruído de tráfego (TNI)
RU индекс (m) автомобильных шумов
TU trafik gürültüsü endeksi

16808
trail, to To unwind the hose from the tanker aircraft to the contact position.

DE den Betankungsschlauch ausfahren
ES devanar (la tubería)
FR dérouler
HE ἐκτυλίσσω (v)
IT collegare
NE afrollen
PO rebocar
RU выпускать (v) шланг
TU ikmal hortumunu çözmek

16809
trailer aircraft Aircraft which are following and keeping under surveillance a designated airborne contact.

DE Begleitflugzeug (n)
ES avión (m) seguidor
FR avion (m) suiveur
HE ἀκολουθοῦν ἀερυσκάφος (n)
IT aereo (m) inseguitore
NE volgvliegtuig (n)
PO aeronave (f) seguidora
RU следящий самолет (m)
TU takip uçağı

16810
trailing edge (a) The rear edge of an aerodynamic surface or other body moving through the air
(b) The rearward portion of the structure of a surface.

DE 1. Hinterkante (f)
2. Hinterteil (n)
ES borde (m) de salida
FR bord (m) de fuite
HE χεῖλος (n) ἐκφυγῆς
IT bordo (m) di uscita
NE 1. achterlijst
2. achterrand
PO bordo (m) de fuga
RU задняя кромка (f)
TU firar kenarı

16811
trailing edge angle The angle included between the two surfaces of an aerofoil near the trailing edge. If the surfaces have curvature, the angle is commonly measured between straight lines tangent to the surface at ninety-eight percent chord.

DE Hinterkantenwinkel (m)
ES ángulo (m) de borde de salida
FR angle (m) de bord de fuite
HE γωνία (f) χείλους ἐκφυγῆς
IT angolo (m) del bordo di uscita
NE 1. achterlijsthoek
2 staarthoek
PO ângulo (m) do bordo de fuga
RU угол (m) заострения задней кромки
TU firar kenarı açısı

16812
trailing edge cord See 'trimming strip'

DE Trimmschnur (f)
ES cuerda (f) de borde de salida
FR languette (f) de compensation
HE λωρίς (f) χείλους ἐκφυγῆς
IT correttore (m) di assetto
NE 1 stelkoord (n)
2 trimkoord (n)
PO estabilizador (m) do bordo de fuga
RU балансировочная прокладка (f) на задней кромке крыла
TU firar kenarı ayar kordu

16813
trailing edge strip See 'trimming strip'

DE Trimmkante (f)
ES tira (f) de borde de salida
FR languette (f) de compensation
HE λωρίς (f) χείλους ἐκφυγῆς
IT 1. aletta (f) al bordo di uscita
2. correttore (m) di assetto
NE 1. trimstrook
2. achterrandstrook
PO tira (f) estabilizadora do bordo de fuga
RU балансировочная прокладка (f) на задней кромке крыла
TU firar kenarı ayar şeridi

16814
trailing sweep A blade sweep towards the trailing edge.

DE Rückwartspfeilung (f)
ES desvío (m) tangencial negativo de pala
FR cambrure (f) arrière
HE βέλος (n) πρός χεῖλος ἐκφυγῆς
IT passo (m) angolare negativo
NE negatieve pijlstelling
PO desvio (m) tangencial negativo da pá
RU стреловидность (f) задней кромки
TU firar kenarı kabarıklığı

16815
trailing vortex A vortex extending downstream from the surface of a body.

DE abgehender Wirbel (m)
ES torbellino (m) desprendido
FR tourbillon (m) de bord de fuite
HE συρόμενος στρόβιλος (m)
IT vortice (m) di bordo di uscita
NE 1 staartwervel
2. afgaande wervel
PO esteira (f)
RU сбегающий вихрь (m)
TU firar kanarı girdabı

16816
trailing vortex drag See 'vortex drag'.

DE induzierter Widerstand (m)
ES resistencia (f) de torbellinos marginales
FR traînée (f) tourbillonnaire de bord de fuite
HE ὀπισθέλκουσα (f) συρομένου στροβίλου
IT resistenza (f) per vortici diuscita
NE staartwervelweerstand
PO resistência (f) dos vórtices marginais
RU 1 сопротивление (n) вихреобразования
2 вихревое сопротивление (n)
TU anafor engellemesi

16817
trail rope (a) A rope trailed by a balloon over the ground to decrease the ground speed and to regulate the height automatically when near the ground by varying the weight of the rope carried by the balloon.
(b) A rope carried in an airship for ground handling.

DE Schleppseil (n)
ES cable (m) guía
FR guiderope (m)
HE συρόμενον σχοινίον (n)
IT 1 cavo moderatore (m)
2 cavo (m) guida
NE sleepkabel
PO corda (f) de arrasto
RU 1 гайдроп (m)
2 буксирный канат (m)
TU klavuz halatı

16818
trajectory In general, the path traced by any body moving as a result of an externally applied force, considered in three dimensions.

DE 1 Bahn (f)
2 Flugbahn (f)
ES trayectoria (f)
FR trajectoire (f)
HE 1 τροχιά (f)
2 δρόμος (f)
IT traiettoria (f)

NE baan
PO trajectória *(f)*
RU траектория *(f)*
TU 1. mermi yolu
2. uçuş yolu

16819
trajectory band In aerostats. A band of webbing carried over the upper surface of an envelope to reduce deformation under load.

DE Stützgurt *(m)*
ES banda *(f)* de resfuerzo
FR bande *(f)* de renfort supérieure
HE λωρίς *(f)* σχήματος
IT banda *(f)* di rinforzo superiore
NE versterkingsband
PO banda *(f)* de reforço
RU верхняя полоса *(f)* оболочки
TU 1. takviye kolânı
2. takviye şeridi

16820
trajectory inclination angle In parachutes. The included angle measured from the horizon to tangent to the flight path. The angle is negative (declination angle) if measured down from the horizon.

DE Flugbahnneigungswinkel *(m)*
ES ángulo *(m)* de inclinación de la trayectoria
FR angle *(m)* d'inclinaison de trajectoire
HE γωνία *(f)* κλίσεως τροχιᾶς
IT angolo *(m)* di inclinazione della traiettoria
NE (vlieg)baanhoek
PO ângulo *(m)* da inclinação da trajectória
RU угол *(m)* наклона траектории
TU uçuş (inış) yolu eğim açısı (paraşütte)

16821
trajectory measuring system A system used to provide information on the spatial position of an object at discrete time intervals throughout a portion of the trajectory or flight path.

DE 1. Flugbahnvermessungssystem *(n)*
2. Bahnmess-System *(n)*
ES sistema *(m)* de medida de la trayectoria
FR système *(m)* de trajectographie
HE σύστημα *(n)* μετρήσεως τροχιᾶς
IT sistema *(m)* di misura della traiettoria
NE baanbepalingssysteem *(n)*
PO sistema *(m)* medidor da trajectória
RU система *(f)* траекторных измерений
TU uçuş yolu vasıtasıyle mevki tayini

16822
transducer A device capable of being actuated by energy from one or more transmission systems or media and of supplying related systems or media, as a microphone, a thermocouple, etc

DE 1 Messwertwandler *(m)*
2. Messwertumformer *(m)*
ES transductor *(m)*
FR 1. convertisseur *(m)* (d'énergie)
2. transducteur
3. capteur *(m)*
HE μεταλλάκτης *(m)*
IT trasduttore *(m)*
NE transduktor
PO transductor *(m)*
RU 1. преобразователь *(m)*
2 датчик *(m)*
TU dönüştürücü

16823
transducer gain The ratio of the power that a transducer delivers to a specified load under specified operating conditions to the available power of a specified source

DE Uebertragungsgewinn *(m)*
ES ganancia *(f)* de transductor
FR gain *(m)* du capteur
HE ἀπολαβή *(f)* μεταλλάκτου
IT guadagno *(m)* del trasduttore
NE versterking van een transduktor
PO ganho *(m)* do transductor
RU коэффициент *(m)* преобразования датчика
TU dönüştürme kazancı

16824
transfer valve A valve which enables fuel to be transferred from one tank to another, particularly during flight. Usually so arranged that, when the fuel in a tank falls below a predetermined level, the valve opens and admits fuel from another tank.

DE 1. Umfüllventil *(n)*
2 Umförderventil *(n)*
ES válvula *(f)* de transferencia de combustible
FR de transfert clapet *(m)*
HE βαλβίς *(f)* μεταφορᾶς καυσίμου
IT valvola *(f)* di trasferimento
NE overstroomklep
PO válvula *(f)* de transferência
RU 1. перепускной клапан *(m)*
2. отводной кран *(m)*
TU aktarma valfı

16825
transformation ranges Those ranges of temperature within which allotropic transformations occur in alloy systems. In steel the ranges are those within which austenite forms during heating and transforms during cooling. See 'transformation temperature'.

DE Umwandlungsbereiche *(m, pl)*
ES márgenes *(f, pl)* de transformación
FR intervalles *(m)* de transformation
HE ὅρια *(n, pl)* μετασχηματισμοῦ
IT gamme *(f, pl)* di trasformazione
NE overgangsgebieden *(pl)*
PO zonas *(f, pl)* de transformação
RU интервалы *(pl)* превращения
TU dönüşüm basamakları

16826
transformation temperature The temperature at which a change in phase occurs. For ferrous alloys the limiting temperatures, or critical points, are known by the following symbols. Ac suffix cm, Ar suffix cm, Ac suffix 1, Ac suffix 3, Ac suffix 4, Ar suffix [illegible] suffix 3, Ar suffix 4, M suffix s, M suffix f.

DE 1 Umwandlungstemperatur *(f)*
2 Umwandlungspunkt *(m)*
ES temperatura *(f)* de transformación
FR température *(f)* de transformation
HE θερμοκρασία *(f)* μετασχηματισμοῦ
IT temperatura *(f)* di trasformazione
NE overgangstemperatuur
PO temperatura *(f)* de transformação
RU температура *(f)* фазового превращения
TU dönüşüm sıcaklığı

16827
trans-horizon propagation A generic term for propagation over paths extending beyond the normal radio-horizon. It may include a variety of mechanisms, such as diffraction, forward scatter, specular and diffuse reflection, and ducting

DE Ausbreitung *(f)* jenseits des Horizonts
ES propagación *(f)* transhorizonte
FR propagation *(f)* transhorizon
HE διάδοσις *(f)* διά τοῦ ὁρίζοντος
IT propagazione *(f)* oltre l'orizzonte
NE voortplanting over de horizon
PO propagação *(f)* para além do horizonte
RU загоризонтное распространение *(n)*
TU ufuk ötesi propagasyonu

16828
transition (aircraft motion) Of a V/STOL aircraft: passage from hovering to flight in which the aircraft is mainly supported by the aerodynamic lift derived from forward motion, or vice versa. Of a supersonic aircraft Passage from subsonic to supersonic flight or vice versa

DE 1. Transition *(f)*
2 Uebergang *(m)*
ES transición *(f)* (movimiento de un avión)
FR transition *(f)*
HE μεταβατική *(f)*
IT transizione *(f)* (moto dell'aereo)
NE overgang(svlucht)
PO transição *(f)*
RU переход *(m)* от парения к полету
TU 1. intıkal
2 geçiş
3 değişme

16829
transition (fluid motion) The change from a laminar shear flow to a turbulent shear flow.

DE Umschlag *(m)*
ES transición *(f)*
FR transition *(f)* (mouvement d'un fluide)
HE μετάπτωσις *(f)* (κίνησις ρευστοῦ)
IT transizione *(f)* (moto del fluido)
NE omslag
PO transição *(f)* (movimento fluido)
RU переход *(m)*
TU 1 intıkal
2 geçiş
3 değişme

16830
transition altitude The altitude in the vicinity of an aerodrome at or below which the vertical position of an aircraft is controlled by reference to true altitudes.

DE Uebergangshöhe *(f)*
ES altitude *(f)* de transición
FR altitude *(f)* de transition
HE μεταβατικόν ἀπολυτόν ὕψος *(n)*
IT altitudine *(f)* di transizione
NE overgangshoogte
PO altitude *(f)* de transição
RU переходная высота *(f)*
TU 1 intıkal yükseklıği
2. kritik yükseklik

16831
transition fix Artificial means of precipitating transition from laminar to turbulent boundary-layer flow

DE ---
ES activador *(m)* de transición
FR transition *(f)* déclenchée
HE παραγωγόν *(n)* μεταπτώσεως
IT aletta *(f)* di transizione
NE 1 omslagverwekker
2 middel *(n)* om kunstmatig omslag op bepaalde plaats te krijgen
PO fixação *(f)* do ponto de transição
RU средство *(n)* способствующее переходу с ламинарного пограничного слоя в турбулентный
TU geçiş elemanı

16832
transition flow The flow of gases under conditions intermediate between continuum flow and molecular flow (cf 'Knudsen flow')

DE 1 umschlagende Strömung *(f)*
2 Uebergangsströmung *(f)*
ES corriente *(f)* de transición
FR écoulement *(m)* en régime de transition
HE μεταβατική ροή *(f)*
IT corrente *(f)* di transizione
NE overgangsstroming (tussen kontinue en molekulaire stroming)

PO corrente *(f)* de transição
RU 1. переходный поток *(m)*
2. переходное течение *(n)*
TU 1. kritik akım
2. geçiş akımı

16833
transition layer The airspace between the transit' .n altitude and the transition level.

DE Uebergangsschicht *(f)*
ES capa *(f)* de transición
FR espace *(m)* de transition
HE *μεταβατικόν στρῶμα (n)*
IT strato *(m)* di transizione
NE overgangslaag
PO camada *(f)* de transição
RU переходный слой *(m)*
TU intikal tabakası

16834
transition level The lowest flight level available for use above the transition altitude.

DE Uebergangsfläche *(f)*
ES nivel *(m)* de transición
FR niveau *(m)* de transition
HE *μεταβατικόν ἐπίπεδον (n)*
IT livello *(m)* di transizione
NE overgangsniveau *(n)*
PO nível *(m)* de transição
RU высота *(f)* перехода
TU 1. intikal yükseklıği
2 intikal seviyesi

16835
transition manoeuvre In lifting flight, a manoeuvre required to fly smoothly from one equilibrium glide path to another, performed by changing attitude in some manner.

DE Uebergangsmanöver *(n)*
ES maniobra *(f)* de transición
FR manoeuvre *(f)* transitoire
HE *μεταβατικός ἐλιγμός (m)*
IT manovra *(f)* di transizione *(f)*
NE overgangsmanoeuvre
PO manobra *(f)* de transição
RU 1 переходный маневр *(m)*
2. неустановившийся маневр *(m)*
TU intikal manevresi

16836
transition point In aerodynamics, the point of change from laminar to turbulent flow.

DE Umschlagpunkt *(m)*
ES punto *(m)* de transición
FR point *(m)* de transition
HE *σημεῖον (n) μεταπτώσεως*
IT punto *(m)* di transizione
NE omslagpunt *(n)*
PO ponto *(m)* de transição
RU 1. переходная точка *(f)*
2. точка *(f)* перехода
TU geçiş noktası

16837
transition temperature See 'ductile-brittle transition'.

DE Uebergangstemperatur *(f)*
ES temperatura *(f)* de transición
FR température *(f)* de transition
HE *θερμοκρασία (f) μεταπτώσεως*
IT temperatura *(f)* di transizione
NE overgangstemperatuur
PO temperatura *(f)* de transição
RU температура *(f)* перехода из вязкого состояния в хрупкое
TU 1. geçıs
2. sıcaklığı

16838
translation Of a V/STOL aircraft, including a helicopter, horizontal movement in any direction when in hovering flight.

DE 1. Versetzen *(n)*
2. Translation *(f)*
ES traslacion *(f)*
FR translation *(f)*
HE *προχωρητική πτῆσις (f)*
IT traslazione *(f)*
NE translatie
PO translação *(f)*
RU 1. поступательное движение *(n)*
2. перемещение *(n)*
TU kalkıştan yatay uçuşa geçiş

16839
translational lift The additional lift acting on a rotor owing to its translation through the air, as distinguished from the lift existing in hovering.

DE Translationsauftrieb *(m)*
ES sustentación *(f)* de translación
FR portance *(f)* de translation
HE *ἄνωσις (f) προχωρητικῆς πτήσεως*
IT portanza *(f)* di traslazione
NE verplaatsingsdraagkracht
PO sustentação *(f)* de translação
RU подъемная сила *(f)* на переходном режиме
TU geçiş kaldırıcı kuvvet

16840
transmission loss Of a radio system consisting of a transmitting antenna, receiving antenna, and the intervening propagation medium. The ratio of the power radiated from the transmitting antenna to the resultant power which would be available from an equivalent loss-free receiving antenna.

DE 1. Uebertragungsverlust *(m)*
2. Uebertragungsdämpfung *(f)*
ES pérdida *(f)* de transmisión
FR affaiblissement *(m)* d'espace libre
HE *ἀπώλεια (f) μεταδόσεως*
IT perdita *(f)* di trasmissione
NE transmissieverlies *(n)*
PO perdas *(f, pl)* de transmissão
RU потери *(pl)* при передаче
TU yayın kaybı

16841
transmissometer Automatic equipment for measuring visibility.

DE 1. Transmissometer *(n)*
2. Lufttrübungsmessgerät *(n)*
ES transmisómetro *(m)*
FR transmissiomètre *(m)*
HE *μετρητής (m) ὀρατότητος*
IT 1. misuratore *(m)* di visibilità
2. transmissometro *(m)*
NE transmissometer
PO visibilímetro *(m)*
RU 1. трансмиссометр *(m)*
2. прибор *(m)* для измерения видимости
TU 1. transmisometre
2. vizibilite ölçme cihazı

16842
transom A bulkhead at the stern or step of a float or hull.

DE Heckschott *(n)*
ES última cuaderna *(f)* de popa
FR imposte *(m)*
HE *πρυμναῖον διάφραγμα (n)*
IT specchio *(m)* di poppa
NE ---
PO barrote *(m)*
RU кормовой шпангоут *(m)*
TU kıç bölme duvarı

16843
transonic Pertaining to that which occurs or is occurring within the range of speed in which flow patterns change from subsonic to supersonic or vice versa, about Mach 0 8 to 1.2, as in transonic flight, transonic flutter Also applied to something which operates within this regime as in transonic aircraft, transonic wing. It is characterized by transonic flow or transonic speed, as in transonic region, transonic zone.

DE 1. schallnah
2. transsonisch
ES transónico
FR transsonique
HE *διηχητικός*
IT transonico
NE transsoon
PO transónico
RU околозвуковой
TU transonik

16844
transonic flow Flow in which regions of both subsonic and supersonic velocities are present

DE 1. schallnahe Strömung *(f)*
2. transsonische Strömung *(f)*
ES corriente *(f)* transónica
FR écoulement *(m)* transsonique
HE *διηχητική ροή (f)*
IT corrente *(f)* transonica
NE transsone stroming
PO corrente *(f)* transónica
RU 1. околозвуковой поток *(m)*
2 околозвуковое течение *(n)*
TU transonik akım

16845
transonic speed The speed of a body relative to the surrounding fluid at which the flow in some places on the body is subsonic and in other places supersonic.

DE 1. schallnahe Geschwindigkeit *(f)*
2 transsonische Geschwindigkeit *(f)*
ES velocidad *(f)* transónica
FR vitesse *(f)* transsonique
HE *διηχητική ταχύτης (f)*
IT velocità *(f)* transonica
NE transsone snelheid
PO velocidade *(f)* transónica
RU околозвуковая скорость *(f)*
TU transonik hız

16846
transonic speed range The range of undisturbed stream speeds near the local speed of sound when mixed flow regions occur in the neighbourhood of the body.

DE 1 schallnaher Geschwindigkeitsbereich *(m)*
2 transsonischer Geschwindigkeitsbereich *(m)*
ES zona *(f)* de velocidades transónicas
FR domaine *(m)* transsonique
HE *περιοχή (f) διηχητικῆς ταχύτητος*
IT campo *(m)* di velocità transoniche
NE transsoon snelheidsgebied *(n)*
PO gama *(f)* de velocidades transónicas
RU околозвуковой диапазон *(m)* скоростей
TU transonik hız kademesi

16847
transpiration The flow of gas through passages long in comparison with their diameter, the diameter being, however, sufficiently large for the rate of transfer to be determined chiefly by the viscosity of the gas and to be approximately proportional to the pressure difference.

DE 1. Transpiration *(f)*
2. Kapillarströmung *(f)*
ES transpiración *(f)*
FR transpiration *(f)*
HE *διέκδισις (f)*
IT traspirazione *(f)*
NE doorzweten
PO transpiração *(f)*

RU 1. выпотевание *(n)*
2. транспирация *(f)*
TU sızma

16848
transpiration cooling Cooling of a porous medium achieved by allowing air to transpire through it. See 'sweat cooling'.

DE 1 Schwitzkühlung *(f)*
2 Verdunstungskühlung *(f)*
ES refrigeración *(f)* por absorción
FR refroidissement *(m)* par suage
HE *ψῦξις (f) δι'ἐφιδρώσεως*
IT refrigerazione *(f)* per traspirazione
NE 1. transpiratiekoeling
2 zweetkoeling
PO arrefecimento *(m)* por difusão de ar
RU охлаждение *(n)* испарением
TU terlemeli soğutma

16849
transponder A receiver/transmitter which generates a reply signal upon proper interrogation, the interrogation and reply being on different frequencies

DE 1 Kennungsgerät *(n)*
2 Kenngerät *(n)*
3 Antwortgerät *(n)*
4 Transponder *(m)*
ES transpondedor *(m)*
FR transpondeur *(m)*
HE ---
IT trasponditore *(m)*
NE transponder
PO emissor-respondedor *(m)*
RU 1 ответчик *(m)*
2 радиоответчик *(m)*
3 транспондер *(m)*
TU transponder

16850
transponder beacon A beacon having a transponder

DE 1 Antwortbake *(f)*
2. Transponderbake *(f)*
ES baliza *(f)* transpondedora
FR balise *(f)* transpondeuse
HE ---
IT radiofaro *(m)* trasponditore
NE aantwordbaken *(n)*
PO farol *(m)* emissor-respondedor
RU радиомаяк-ответчик *(m)*
TU transponderli radyofar

16851
transport control centre (air transport) The operations centre through which the air transport force commander exercises control over the air transport system

DE Transportleitzentrale *(f)*
ES centro *(m)* de control de transporte aereo
FR centre *(m)* de controle de transport aérien
HE *κέντρον (n) ελέγχου μεταφορῶν*
IT centro *(m)* di controllo del trasporto (trasporto aereo)
NE transportleidingscentrum *(n)*
PO centro *(m)* de controlo de transportes (transporte aéreo)
RU центр *(m)* управления движением воздушного транспорта
TU hava nakliyatı kontrol merkezi

16852
transverse acceleration See accelerations (aerospace medicine)'

DE 1. Querbeschleunigung *(f)*
2 Seitwärtsbeschleunigung *(f)*
ES aceleración *(f)* transversal
FR accélération *(f)* transverse
HE *ἐγκαρσία ἐπιτάχυνσις (f)*
IT accelerazione *(f)* trasversale
NE dwarsversnelling
PO aceleração *(f)* transversal
RU поперечное ускорение *(n)*
TU enine ivme

16853
transverse axis The y-axis of a system of body axes in which the xz-plane is the plane of symmetry.

DE Querachse *(f)*
ES eje *(m)* transversal
FR axe *(m)* transversal
HE *ἐγκάρσιος ἄξων (m)*
IT asse *(m)* trasversale
NE dwarsas
PO eixo *(m)* transversal
RU поперечная ось *(f)*
TU enine eksenler

16854
transverse electric hybrid wave An electromagnetic wave in which the electric field vector is linearly polarized normal to the plane of propagation and the magnetic field vector is elliptically polarized in this plane

DE transversalelektrische Hybridwelle *(f)*
ES onda *(f)* híbrida con campo eléctrico transversal
FR onde *(f)* hybride à champ électrique transverse
HE *μικτογενές κῦμα (n) μετ'ἐγκαρσίου ἠλεκτρικοῦ πεδίου*
IT onda *(f)* elettrica ibrida trasversale
NE ---
PO onda *(f)* híbrida com campo eléctrico transversal
RU поперечно-электрическая гибридная волна *(f)*
TU enine elektrik 'hibrid' (melez) dalgası

16855
transverse electromagnetic wave An electromagnetic wave in which both the electric and magnetic field vectors are everywhere perpendicular to the wave normal

DE 1 transversalelektromagnetische Welle *(f)*
2 TE-Welle *(f)*
3. H-Welle *(f)*
ES onda *(f)* electromagnética transversal
FR onde *(f)* à champ électromagnétique transverse
HE *ἐγκάρσιον ἠλεκτρομαγνητικόν κῦμα (n)*
IT onda *(f)* elettromagnetica trasversale
NE 1 transversale elektromagnetische golf
2 TEM-golf
PO onda *(f)* electromagnética transversal
RU 1 поперечно-электромагнитная волна *(f)*
2 волна *(f)* 'TEM'
TU enineelektromanyetik dalga

16856
transverse force The component of the total aerodynamic force along the y-axis (or transverse axis)

DE Querkraft *(f)*
ES fuerza *(f)* transversal
FR force *(f)* transversale
HE *ἐγκαρσία δύναμις (f)*
IT forza *(f)* trasversale
NE dwarskracht
PO força *(f)* transversal
RU поперечная сила *(f)*
TU enine kuvvet

16857
transverse magnetic hybrid wave An electromagnetic wave in which the magnetic field vector is linearly polarized normal to the plane of propagation and the electric field vector is elliptically polarized in this plane

DE transversalmagnetische Hybridwelle *(f)*
ES onda *(f)* híbrida con campo magnético transversal
FR onde *(f)* hybride à champ magnétique transverse
HE *μικτογενές κῦμα (n) μετ'ἐγκαρσίου μαγνητικοῦ πεδίου*
IT onda *(f)* magnetica ibrida trasversale
NE ---
PO onda *(f)* híbrida com campo magnético transversal
RU 1 гибридная поперечно-магнитная волна *(f)*
2 гибридная волна *(f)* 'TM'
TU enine manyetik hibrid dalgası

16858
transverse magnetic wave An electromagnetic wave in which the magnetic field vector is everywhere perpendicular to the wave normal

DE 1 transversalmagnetische Welle *(f)*
2. TM-Welle *(f)*
3 E-Welle *(f)*
ES onda *(f)* magnética transversal
FR onde *(f)* électromagnétique à champ magnétique transverse
HE *ἐγκάρσιον μαγνητικόν κῦμα (n)*
IT onda *(f)* magnetica trasversale
NE 1 transversale magnetische golf
2 TM-golf
PO onda *(f)* magnética transversal
RU 1 поперечно-магнитная волна *(f)*
2 волна *(f)* 'TM'
TU enine manyetik dalga

16859
trap A part in a solid-propellant rocket motor that holds the grain in place. One of a family of grain retention devices

DE Falle *(f)*
ES rejilla *(f)*
FR cale *(f)*
HE *παγίς (f) ἐσχάρα*
IT fissatore *(m)*
NE vang
PO compartimento *(m)*
RU 1 диафрагма *(f)*
2. решетка *(f)*
3 колосник *(m)*
TU tutucu

16860
trapeze bar (a) A transverse horizontal bar, immediately above the basket of a kite balloon, to the ends of which the port and starboard rigging are led, so arranged that the basket can move freely in pitch, but not in roll, relative to the balloon
(b) A bar on an airship for the attachment or release of heavier-than-air aircraft.

DE 1 Trapezträger *(m)*
2 Trapez *(n)*
ES trapecio *(m)*
FR trapèze *(m)* de suspension
HE 1 *ράβδος (f) κυλίσεως*
2 *ράβδος (f) ἀνακρεμάσεως*
IT barra *(f)* trapezoidale
NE 1 trapeze
2 davit
PO barra *(f)* trapézio
RU трапеция *(f)*
TU trapez çubuğu

16861
trapped fuel Fuel which is in the system but cannot be made available to the engines because of tank configuration, safety equipment or system limitations of any sort

DE Restkraftstoff *(m)*

ES combustible *(m)* bloqueado por la configuración del depósito
FR carburant *(m)* non consommable
HE *ἐμποδιζόμενον καύσιμον (n)*
IT combustibile *(m)* in pozzetti a trappola
NE achterblijvende brandstof
PO combustível *(m)* bloqueado
RU невырабатываемое топливо *(n)*
TU tuzağa girmiş yakıt

16862
trapped mode (ducting) A mode of propagation within a radio duct. At sufficiently high frequencies several such modes may exist (as in a wave-guide).

DE ---
ES modo *(m)* bloqueado
FR effet *(m)* de conduit (super-réfraction)
HE ---
IT modo *(m)* di propagazione a trappola (canalizzazione)
NE geleide modus
PO modo *(m)* condicionado (camada reflectora)
RU задерживаемый режим *(m)* распространения сигнала
TU radyo kanalı içinde bir yayım modu

16863
trepanning Making an annular cut into solid material with the consequential formation of a plug or disc

DE Hohlbohren *(n)*
ES agujerear *(m)* con utensilio tubular
FR poinçonnage *(m)*
HE *διεύρυνσις (f) ὀπῶν*
IT 1. punzonatura *(f)* cava
2. foratura *(f)* con utensile tubolare
NE trepaneren
PO trepanação *(f)*
RU вырезка *(f)* круглых образцов
TU delik açma

16864
triangular parachute A parachute which is approximately triangular when laid out flat.

DE Dreieckfallschirm *(m)*
ES paracaídas *(m)* de campana triángular
FR parachute *(m)* triangulaire
HE *τριγωνικόν ἀλεξίπτωτον (n)*
IT paracadute *(m)* triangolare
NE driehoekig valscherm *(n)*
PO pára-quedas *(m)* triangular
RU парашют *(m)* с треугольным куполом
TU üçgen şeklinde paraşüt

16865
tricycle landing gear See 'nose-wheel landing gear'.

DE Dreibeinfahrwerk *(n)*
ES tren *(m)* triciclo
FR train *(m)* tricycle
HE *τρίκυκλον σύστημα (n) προσγειώσεως*
IT carrello *(m)* di atterraggio triciclo
NE driewielig onderstel *(n)*
PO trem *(m)* de aterragem triciclo
RU трехколесное шасси *(n)*
TU burun tekerlikli iniş takımı

16866
trigger An ejection sequence firing control operated by squeezing rather than pulling.

DE 1. Drücker *(m)*
2. Druckknopf *(m)*
ES gatillo *(m)*
FR détente *(f)*
HE *σκανδάλη (f)*
IT movimento *(m)* a scatto
NE trekker
PO gatilho *(m)*
RU спусковое устройство *(n)* стреляющего механизма сиденья
TU firlatma sandalyesi kontrol düğmesi

16867
trim The condition of static balance in pitch.

DE 1 Trimm *(m)*
2. ausgetrimmte Längsneigung *(f)*
ES centrado *(m)*
FR compensation *(f)*
HE *διαμήκης ἀγωγή (f)*
IT compensazione *(f)*
NE trim
PO centragem *(f)*
RU балансировка *(f)*
TU 1. ayar
2. yunuslamada statik balans donumu

16868
trim, to (aerostats) To adjust the angle of pitch.

DE trimmen
ES centrar
FR compenser (aérostats)
HE *ρυθμίζω τήν διαμήκη ἀγωγήν (ἀεροστάτων)*
IT compensare longitudinalmente (aerostati)
NE trimmen
PO centrar (aerostatos)
RU балансировать
TU balonun ayarlanması

16869
trim, to (aircraft) To set the flying controls so that an aircraft will maintain a steady flight condition with no load on the control column or rudder pedals.

DE trimmen
ES compensar
FR régler (avion)
HE *ἀντισταθμίζω*
IT equilibrare (aereo)
NE trimmen
PO compensar
RU 1. уравновешивать *(v)*
2. находить *(v)* балансировку
TU uçağın ayarlanması

16870
trim angle (a) The angle between an axis of an aircraft and a wind axis; especially the angle between the longitudinal axis of such an aircraft and the longitudinal wind axis, projected to the plane of symmetry.
(b) The tab angle of a trim tab.

DE 1. Trimmwinkel *(m)*
2. Trimmausschlag *(m)*
ES 1. ángulo *(m)* de ataque
2. ángulo *(m)* de compensador
FR angle *(m)* à l'équilibre
HE 1 *γωνία (f) ἀγωγῆς*
2. *γωνία (f) (ἀντισταθμιστικοῦ) πτερυγιδίου*
IT angolo *(m)* di assetto
NE 1. trimhoek
2 trimvlakhoek
PO ângulo *(m)* de compensação
RU 1 балансировочный угол *(m)*
2 угол *(m)* отклонения триммера
TU ayar açısı

16871
trim for take-off feature A flight control system feature in which the control surfaces of an aircraft are automatically trimmed to a predetermined take-off position.

DE Starttrimmeinrichtung *(f)*
ES compensación *(f)* automática para despegue
FR compensateur *(m)* automatique de décollage
HE *αὐτόματος ρύθμισις (f) πηδαλίων δι'ἀπογείωσιν*
IT assetto *(m)* regolato automaticamente per il decollo
NE automatische triminstelling voor de start
PO característica *(f)* de compensação automática para descolagem
RU автоматическая установка *(f)* триммеров во взлетное положение
TU kalkış iniş ayar özelliği

16872
trimming moment (a) The moment about a reference point, usually the centre of gravity, exerted by a seaplane hull or float held at a fixed trim angle. This moment is considered positive when the bow tends to rise.
(b) A pitching moment of an airship produced by fore-and-aft shifting of its centre of gravity, or its centre of buoyancy, or of both.

DE Trimm-Moment *(n)*
ES 1. momento *(m)* de compensación
2. momento *(m)* de flotación
FR moment *(m)* d'équilibrage
HE *ἀντισθαμιστική ροπή (f)*
IT momento *(m)* di assetto
NE 1 trimkoppel *(n)*
2 trimmoment *(n)*
PO momento *(m)* de centragem
RU 1. уравновешивающий момент *(m)*
2 момент *(m)* тангажа
TU ayar momenti

16873
trimming strip A strip of metal or length of cord or wire, adjustable only on the ground, applied to the trailing edge of a control surface to modify the balance or trim.

DE 1. Trimmkante *(f)*
2. Trimmblech *(n)*
ES tira *(f)* de compensación
FR lame *(f)* de compensation
HE *ἀντισταθμιστική λωρίς (f)*
IT correttore *(m)* di assetto
NE trimstrook
PO compensador *(m)* fixo
RU балансировочная прокладка *(f)*
TU ayar şeridi

16874
trimming tab A tab, the setting of which in relation to the main surface is separately adjustable by the pilot.

DE 1. Trimmruder *(n)*
2. Trimmklappe *(f)*
ES compensador *(m)*
FR volet *(m)* compensateur réglable
HE *ἀντισταθμιστικόν πτερυγίδιον (n)*
IT aletta *(f)* correttrice di assetto
NE trimvlak *(n)*
PO compensador *(m)* de equilíbrio
RU триммер *(m)*
TU ayar flatneri

16875
trim speed A speed at which an aircraft maintains a given trim.

DE Trimmgeschwindigkeit *(f)*
ES velocidad *(f)* de compensación
FR vitesse *(f)* d'équilibre
HE *ταχύτης (f) αὐτοαντισταθμίσεως*
IT velocità *(f)* per dato assetto
NE trimsnelheid
PO velocidade *(f)* para uma dada compensação
RU 1. балансировочная скорость *(f)*
2. скорость *(f)* на режиме балансировки
TU ayar hızı

16876
triplane See 'multiplane'

DE Dreidecker *(m)*
ES triplano *(m)*
FR triplan *(m)*
HE *τριπλάνον (n)*
IT triplano *(m)*
NE driedekker
PO triplano *(m)*
RU триплан *(m)*
TU çok kanatlı uçak

16877
trip rod On BTRU and drogue gun. Telescopic rod initiating the appropriate component during ejection as the seat rises on the guide rails the required distance.

DE Abzugsstange *(f)*
ES ---
FR tige *(f)* de déclenchement
HE *διωστήρ (m) παγιδεύσεως*
IT asta *(f)* di disinnesto
NE trekstang
PO haste *(f)* deslizante
RU статический шатун *(m)*
TU hareket rodu

16878
troop parachute A parachute used by paratroopers

DE Truppenlandungsfallschirm *(m)*
ES paracaídas *(m)* de tropa
FR parachute *(m)* T.A.P. (Troupes aéroportées)
HE *ἀλεξίπτωτον (n) στρατεύματων*
IT paracadute *(m)* per truppa
NE luchtlandingsvalscherm *(n)*
PO pára-quedas *(m)* de tropas
RU войсковой парашют *(m)*
TU indirme birliği paraşütü

16879
tropical air Air originating in low latitudes, normally subdivided into maritime tropical and continental tropical air, according to the nature of the surface over which the air mass originates.

DE 1. tropische Luft *(f)*
2 Tropikluft *(f)*
ES aire *(m)* tropical
FR air *(m)* tropical
HE *τροπικός αήρ (m)*
IT aria *(f)* tropicale
NE tropische lucht
PO ar *(m)* tropical
RU тропический воздух *(m)*
TU tropik hava

16880
tropical revolving storm A cyclonic depression, originating over tropical oceans, with strong winds, often of hurricane force, circulating counterclockwise in the northern, and clockwise in the southern hemisphere. Known as hurricane in the West Indies, cyclone in the Indian Ocean and Australia, and typhoon in the China seas.

DE tropischer Wirbelsturm *(m)*
ES ciclón *(m)* tropical
FR tempête *(f)* tropicale tourbillonnaire
HE *τροπικός κυκλῶν (m)*
IT tempesta *(f)* tropicale a vortice
NE tropische cycloon
PO tempestade *(f)* tropical
RU тропический циклон *(m)*
TU tropik hortum fırtınası

16881
tropospheric radio duct A quasi-horizontal layer in the troposphere between the boundaries of which radio energy of a sufficiently high frequency is substantially confined and propagated with abnormally low attenuation (See also 'radio duct'.)

DE 1. troposphärische Leitschicht *(f)*
2. troposphärischer Dukt *(m)*
ES radioconducto *(m)* troposférico
FR conduit *(m)* radioélectrique troposphérique
HE *τροποσφαιρικός ραδιοαγωγός (m)*
IT canale *(m)* radio troposferico
NE troposferische radioduct
PO camada *(f)* reflectora troposférica
RU 1. тропосферный волновод *(m)*
2. тропосферный волнопроводящий слой *(m)*
TU troposferik radyo kanalı

16882
tropospheric scatter propagation Propagation involving scattering from many inhomogeneities and discontinuities in the refractive index of the atmosphere, generally characterized by attenuation which increases rapidly in directions away from the incident direction.

DE troposphärische Streuausbreitung *(f)*
ES propagación *(f)* por difusión troposférica
FR propagation *(f)* par diffusion troposphérique
HE ---
IT propagazione *(f)* per diffusione troposferica
NE voortplanting door troposferische verstrooiing
PO propagação *(f)* por difusão troposférica
RU распространение *(n)* радиоволн за счет рассеяния в тропосфере
TU troposferik yayılma

16883
trouble shooting A procedure for locating and diagnosing malfunctions or breakdowns in equipment by means of systematic checking or analysis

DE 1. Störungssuche *(f)*
2 Fehlersuche *(f)* und Fehlererkennung *(f)*
ES detección *(f)* de averías
FR 1. recherche *(f)* de panne
2 localisation *(f)* d'anomalies
HE *διερεύνησις (f) βλάβης*
IT individuazione *(f)* e analisi dei guasti
NE storingsonderzoek *(n)*
PO detecção *(f)* de avarias
RU 1 отыскание *(n)* неисправностей
2. отыскание *(n)* повреждений
3. определение *(n)* неисправностей
TU arıza tesbiti

16884
trough A pressure feature characterized by isobars concave towards a depression with maximum curvature along its axis or trough line Also used to signify an elongated region of low values of any specified element, e.g. thickness trough.

DE 1. Trog *(m)*
2 Einsenkung *(f)*
3. Mulde *(f)*
ES vaguada *(f)* (zone de bajas presiones)
FR thalweg *(m)*
HE *αὐλών (m)*
IT depressione *(f)* a V
NE trog
PO trofe *(m)*
RU ложбина *(f)*
TU oluk

16885
true airspeed (TAS) The speed of an aeroplane relative to undisturbed air.

DE 1 wahre Fluggeschwindigkeit *(f)*
2. wahre Eigengeschwindigkeit *(f)*
ES velocidad *(f)* verdadera
FR vitesse *(f)* vraie
HE *ἀληθής ταχύτης (f) ἀέρος* TAS
IT velocità *(f)* vera rispetto all'aria
NE werkelijke luchtsnelheid
PO velocidade *(f)* verdadeira (TAS)
RU 1 истинная воздушная скорость *(f)*
2. ИВС *(abbr)*
TU gerçek hava hızı

16886
true airspeed indicator An airspeed indicator designed to show true airspeed.

DE Anzeiger *(m)* für wahre Fluggeschwindigkeit
ES indicador *(m)* de velocidad verdadera
FR indicateur *(m)* de vitesse vraie
HE *ἐνδείκτης (m) (ταχύμετρον) ἀληθοῦς ταχύτητος ἀέρος*
IT indicatore *(m)* di velocità vera rispetto all'aria
NE ware-snelheidsaanwijzer
PO indicador *(m)* de velocidade ar verdadeira
RU указатель *(m)* истинной воздушной скорости
TU gerçek hava hızı göstergesi

16887
true altitude Height as measured from mean sea level.

DE 1 Höhe *(f)* über N
2. absolute Höhe *(f)*
ES altitud *(f)* verdadera
FR altitude *(f)* vraie
HE *ἀληθέν ὕψος (n)*
IT altitudine *(f)* vera
NE ware hoogte
PO altitude *(f)* verdadeira
RU абсолютная высота *(f)*
TU gerçek irtifa

16888
true bearing See 'azimuth'.

DE 1. rechtweisende Richtung *(f)*
2. Azimut *(m)*
3. rechtweisende Peilung *(f)*
ES Azimut *(m)*
FR relèvement *(m)* vrai
HE *ἀληθής διόπτευσις (f)*
IT rilevamento *(m)* vero in azimut
NE ware peiling
PO aproamento *(m)* verdadeiro
RU 1 истинный курс *(m)*
2. истинный пеленг *(m)*
3 азимут *(m)*
TU gerçek kerteriz

16889
true class limits See 'class boundaries'.

16890
true process average The mean of the hypothetical population which could be produced by a process It is estimated from results of examination of samples, cf. 'estimated process average'.

DE 1 wahre durchschnittliche Fertigungsqualität *(f)*
2. wahre durchschnittliche Herstellqualität *(f)*
3. wahrer Prozessmittelwert *(m)*
ES cualidad *(f)* media real del proceso de fabricación
FR qualité *(f)* moyenne réelle de production
HE *ἀληθής μέση τιμή (f) παραγωγικῆς διαδικασίας*
IT media *(f)* reale della qualità
NE werkelijk procesgemiddelde *(n)*
PO qualidade *(f)* média verdadeira
RU 1 действительное среднее значение *(n)* процесса
2. истинное среднее значение *(n)* процесса
TU gerçek işlem ortalaması

16891
true tensile stress The tensile load per unit area of minimum cross sectional area carried by the test specimen at any given moment.

DE wahre Zugspannung *(f)*
ES tensión *(f)* real de tracción
FR 1. contrainte *(f)* réelle de traction
2. effort *(m)* réel de traction
HE *ἀληθής τάσις (f) ἐφελκυσμοῦ*
IT sollecitazione *(f)* effettiva di trazione
NE ware trekspanning
PO tensão *(f)* efectiva de tracção
RU истинное растягивающее напряжение *(n)*
TU gerçek çekme gerilimi

16892
trunk air route An established air route along which strategic moves of military forces can take place.

DE Hauptflugstrecke *(f)*
ES ruta *(f)* aérea estratégica
FR itinéraire *(m)* opérationnel réservé
HE *στρατιωτική γραμμή (f) πτήσεως*
IT rotta *(f)* aerea strategica
NE strategische luchtroute
PO rota *(f)* aérea reservada
RU магистральная воздушная трасса *(f)*
TU ana hava yolu

16893
TTT curve See 'time/temperature transformation curve'.

16894
tuba See 'funnel cloud'

DE 1 Tuba *(f)*
2 Rüsselwolke *(f)*
ES tuba *(f)*
FR tuba *(m)*
HE *χοανειδές νέφος (n)*
IT nube *(f)* a imbuto
NE trechterwolk
PO núvem *(f)* tubular
RU воронкообразное облако *(n)*
TU bulut hortumu

16895
tuck, to To tuck under or up. Of an aeroplane: a tendency to move down or up at or near transonic speeds

DE ---
ES cabecear
FR présenter accident de stabilité
HE *αὐτοπρόνευω (κῦψις ἢ ἀνόρθωσις)*
IT ondeggiare
NE veranderen van trim (bij passeren geluidsgrens)
PO cabecear
RU затягиватьв пикирование
TU tak

16896
tuft study A study of the manner of airflow over an aerofoil or other body made by attaching small clusters of yarn or other material to the surface of the body to indicate the direction of flow

DE Fädchenuntersuchung *(f)*
ES cairel *(m)*
FR visualisation *(f)* des écoulements par fils
HE *μελέτη (f) διά νημάτων*
IT studio *(m)* con fiocchi
NE windvaan-onderzoek *(n)*
PO estudo *(m)* aerodinâmico por meio de fitas flexíveis
RU исследование *(n)* обтекания методом шелковинок
TU akım gösterme demetleriyle inceleme

16897
tumble-home The inward curvature or inclination of the side of a float or hull toward the centre line at the top.

DE ---
ES inclinación *(f)* del costado hacia dentro
FR 1 rentrée *(f)*
2. inclinaison *(f)* vers l'intérieur
HE *ἐσώκλισις (f) πλευρῶν*
IT campanatura *(f)*
NE ---
PO curvatura *(f)* da quilha
RU завал *(m)*
TU içe eğrilik

16898
tumbling An operation where the work, usually castings or forgings, is rotated in a barrel with metal slugs or abrasives to remove sand, scale and fins.

DE 1. Trommelputzen *(n)*
2. Trommeln *(n)*
ES pulido *(m)* en tambor rotativo
FR 1. dessablage *(m)* au tonneau
2. ébavurage *(m)* au tonneau
HE *λείανσις (f) ἐν σχαστηριω*
IT 1. banlatura *(f)*
2. pulitura *(f)* al tamburo
NE 1. trommelen
2. trommelpolijsten
PO limpeza *(f)* em tambor rotativo
RU галтование *(n)*
TU tamburda temizleme

16899
tumbling (aerospace medicine) Rotation of the body, commonly but not necessarily about its centre of gravity. The term is usually reserved for rotation in the pitch, (R suffix y) plane, cf. 'spinning (aerospace medicine)'.

DE 1. Rotieren *(n)*
2. sich überschlagen
ES movimiento *(m)* de rotación
FR tournoiement *(m)*
HE *περιδίνησις (f)*
IT rotolamento *(m)*
NE tuimelen
PO movimento *(m)* de rodopio
RU кувыркание *(n)*
TU takla atma

16900
tumbling (gyro) The loss of reference in a two-degree-of-freedom gyro due to gimbal lock or contact between a gimbal and a mechanical stop. This is not to be confused with tumble testing, which is a method of evaluating gyro performance.

DE 1. Schlingern *(n)*
2 Taumeln *(n)*
ES pérdida *(f)* de referencia (giroscopio)
FR décrochage *(m)* (gyro)
HE *ἀνατροπή (f) (γυροσκοπίου)*
IT perdita *(f)* di riferimento (giroscopio)
NE tuimelen
PO rolamento *(m)* (giroscópio)
RU выбивание *(n)*
TU ayar bozulması

16901
tuned rotor gyroscope A dry gyroscope with a special flexible drive between motor and rotor.

DE dynamisch abgestimmter Kreisel *(m)*
ES giroscopio *(m)* con rotor sintonizado
FR gyroscope *(m)* accordé
HE *γυροσκόπιον (n) συντονιζομένου περιστροφέως (ρότορος)*
IT giroscopio *(m)* a rotore sintonizzato
NE ---
PO giróscopio *(m)* de rotor sintonizado
RU гироскоп *(m)* с настроенным ротором
TU ayarlı rotor cayroskobu

16902
tungsten arc welding Inert-gas shielded-arc welding using a tungsten electrode.

DE 1 Wolfram-Inertgas-Schweissen *(n)*
2. WIG-Schweissen *(n)*
ES soldadura *(f)* por arco de tungsteno
FR soudage *(m)* à l'arc de tungstène
HE *συγκόλλησις (f) διά τόξου βολφραμίου*
IT saldatura *(f)* ad arco con elettrodo di tungsteno
NE 1 booglassen in edelgas met wolframelektrode
2. TIG-booglassen
PO soldadura *(f)* por arco de tungsténio
RU дуговая сварка *(f)* вольфрамовым электродом
TU tungsten ark kaynağı

16903
tunnel axis Any one of the geometrical axes of a wind tunnel.

DE Kanalachse *(f)*
ES eje *(m)* de túnel aerodinámico
FR axe *(m)* de soufflerie
HE *ἄξων (m) σήραγγος*
IT asse *(m)* di galleria a vento
NE tunnelas
PO eixo *(m)* de túnel aerodinâmico
RU ось *(f)* аэродинамической трубы
TU rüzgâr tünelinin ekseni

16904
turbidity In meteorology, any condition of the atmosphere which reduces its transparency to radiation, especially to visible radiation

DE Trübung *(f)*
ES turbidez *(f)*
FR trouble *(m)* atmosphérique
HE *θολύτης (m)*
IT torbidità *(f)*
NE vertroebeling
PO turbidicidade *(f)*
RU помутнение *(n)*
TU bulanıklık

16905
turbine blade Any one of the blades of a turbine wheel.

DE Turbinenlaufschaufel *(f)*
ES álabe *(m)* de turbina
FR aube *(f)* de turbine
HE *πτερύγιον (m) στροβίλου*
IT paletta *(f)* di turbina
NE turbineschoep
PO lâmina *(f)* de turbina
RU лопатка *(f)* турбины
TU türbin kanadı

16906
turbine bucket Another name for 'turbine blade'.

16907
turbine disc The rotating member on which the blades of an axial-flow turbine are carried

DE Turbinenlaufscheibe *(f)*
ES disco *(m)* de la turbina
FR disque *(m)* de turbine
HE *δίσκος (m) στροβίλου*
IT disco *(m)* della turbina
NE turbineschijf
PO disco *(m)* de turbina
RU диск *(m)* турбины
TU türbin diski

16908
turbine engine An engine incorporating a turbine as a principal component, especially, a gas-turbine engine.

DE Turbinentriebwerk *(n)*
ES turbomotor *(m)*
FR turbomachine *(f)*

HE 1. *στροβιλοκινητήρ (m)*
2 *στροβιλοωθητής (m)*
IT motore *(m)* a turbina
NE turbinemotor
PO motor *(m)* de turbina
RU 1. газотурбинный двигатель *(m)*
2 ГТД *(abbr)*
TU türbin motoru

16909
turbine entry duct A duct leading the products of combustion to the turbine.
DE Turbineneinlauf *(m)*
ES conducto *(m)* de entrada a la turbina
FR convergent *(m)* d'entrée de turbine
HE *ἀγωγός (m) εἰσαγωγῆς στροβίλου*
IT tubo *(m)* di entrata alla turbina
NE turbine-inlaatbuis
PO conduta *(f)* de entrada da turbina
RU патрубок *(m)* газового заборника турбины
TU türbin giriş kanalı

16910
turbine entry temperature Temperature of the gases at the exit of the first row of turbine stators
DE Turbineneintrittstemperatur *(f)*
ES temperatura *(f)* a la entrada de la turbina
FR température *(f)* d'entrée turbine
HE *θερμοκρασία (f) εἰσαγωγῆς στροβίλου*
IT temperatura *(f)* all'ingresso della turbina
NE turbine-inlaattemperatuur
PO temperatura *(f)* à entrada da turbina
RU температура *(f)* газов перед турбиной
TU türbin giriş sıcaklığı

16911
turbine noise See 'turbomachinery noise'
DE 1 Turbinengeräusch *(n)*
2 Turbinenlärm *(m)*
ES ruido *(m)* de turbina
FR bruit *(m)* de turbine
HE *θόρυβος (m) στροβίλου*
IT rumore *(m)* della turbina
NE turbinelawaai *(n)*
PO ruído *(m)* de turbina
RU шум *(m)* создаваемый турбиной
TU türbin gürültüsü

16912
turbine nozzle Any one of the nozzles that directs a fluid onto a turbine wheel, as in a gas-turbine engine
DE 1 Turbineneintrittsleitkranz *(m)*
2 Turbinenleitkranz *(m)*
ES tobera *(f)* de turbina
FR distributeur *(m)* de turbine
HE *ἀκροφύσιον (n) στροβίλου*
IT ugello *(m)* di turbina
NE turbinestraalbuis
PO efusor *(m)* de turbina
RU 1. сопло *(n)* турбины
2 сопловой аппарат *(m)* турбины
TU türbin nozulu

16913
turbine rotary shroud A complete or segmented band mounted on the tips of the rotor blade, sometimes formed by lips projecting tangentially from the blade tips
DE Turbinenläuferabdeckung *(f)*
ES aro *(m)* de turbina giratorio
FR bandage *(m)* rotatif de turbine
HE *κινητόν περίβλημα (n) πτερυγίων στροβίλου*
IT anello *(m)* esterno rotante di turbina
NE roterende mantelring van een turbine
PO blindagem *(f)* rotativa da turbina
RU вращающая обойма *(f)* ротора турбины
TU türbin rotor palesi bandı

16914
turbine shroud ring See 'turbine static shroud'
DE Turbinenabdeckring *(m)*
ES aro *(m)* de cierre de turbina
FR anneau *(m)* d'étanchéité de turbine
HE *σταθερόν περίβλημα (n) πτερυγίων στροβίλου*
IT anello *(m)* esterno statico di turbina
NE statische mantelring van een turbine
PO anel *(m)* vedante da turbina
RU кольцевая обойма *(f)* ротора турбины
TU türbin gaz segmanı

16915
turbine static shroud A ring used to prevent the escape of gas past the tips of the blades in an axial-flow turbine.
DE Turbinenstatorabdeckung *(f)*
ES aro *(m)* de turbina estático
FR anneau *(m)* d'étanchéité de turbine
HE *σταθερόν περίβλημα (n) στροβίλου*
IT anello *(m)* esterno statico di turbina
NE statische mantelring van een turbine
PO blindagem *(f)* estática da turbina
RU статическая обойма *(f)* ротора турбины
TU türbin gaz segmanı

16916
turbine tip shroud See 'turbine rotary shroud'
DE Turbinendeckring *(m)*
ES resfuerzo *(m)* exterior de turbina
FR bandage *(m)* rotatif de turbine
HE *κινητόν περίβλημα (n) πτερυγίων στροβίλου*
IT anello *(m)* all'estremità delle palette della turbina
NE roterende mantelring van een turbine
PO blindagem *(f)* de ponta de lâmina da turbina
RU концевая обойма *(f)* ротора турбины
TU türbin rotor palesi bandı

16917
turbine wheel A multivaned wheel or rotor, especially in a gas-turbine engine, rotated by the impulse from or reaction to a fluid passing across the vanes Often called a turbine.
DE Turbinenlaufrad *(n)*
ES rotor *(m)* de turbina
FR roue *(f)* de turbine
HE *δίσκος (m) στροβίλου*
IT ruota *(f)* di turbina
NE turbinewiel *(n)*
PO roda *(f)* de turbina
RU рабочее колесо *(n)* турбины
TU türbin çarkı

16918
turbo-boost selector A manually operated control for electronic-mechanical apparatus by means of which manifold pressure is controlled in a turbosupercharged power plant.
DE Ladedruckwähler *(m)*
ES selector *(m)* de turbosoplante
FR sélecteur *(m)* de turbocompresseur régulé
HE *ρυθμιστής (m) ὑπερσυμπιέσεως*
IT selettore *(m)* della pressione di alimentazione della turbina
NE inlaatdrukselektor
PO controlo *(m)* da pressão de turbo-sobrealimentação
RU турбофорсажный переключатель *(m)*
TU türbo-bust selektörü

16919
turbofan See 'ducted-fan turbine engine'
DE 1 Mantelstromtriebwerk *(n)*
2. Bläsertriebwerk *(n)*
3 Zweikreistriebwerk *(n)*
ES turbomotor *(m)* de doble flujo
FR réacteur *(f)* à double flux
HE *στροβιλοκινητήρ (m) μετ'ἀνεμιστῆρος*
IT turboventilatore *(m)*
NE tunnelschroefturbine(motor)
PO turbomotor *(m)* de fluxo duplo
RU 1. турбовентиляторный двигатель *(m)*
2. ТВлД *(abbr)*
TU vantilatörlü türbin motoru

16920
turbojet A gas-turbine engine in which the net energy available is utilized by the air or hot gas solely in the form of a jet issuing through a propelling nozzle.
DE 1 Turbinenluftstrahltriebwerk *(n)*
2. Turbostrahltriebwerk *(n)*
3. TL-Triebwerk *(n)*
ES turborreactor *(m)*
FR turboréacteur *(m)*
HE *στροβιλοκινητήρ (m)*
IT turbogetto *(m)*
NE 1. turbinestraalmotor
2 turbostraalmotor
PO turboreactor *(m)*
RU 1. турбореактивный двигатель *(m)*
2. ТРД *(abbr)*
TU 1 türbojet
2 tepkili türbin

16921
turbojet engine See 'turbojet'.

16922
turbomachinery noise Noise generated in the rotor-blade/stator-vane systems of a jet engine, characterized by broadband noise with superimposed high-level discrete frequency tones which contain substantial acoustical energy
DE Turbomaschinengeräusch *(n)*
ES ruido *(m)* de turbomáquina
FR bruit *(m)* de turbomachine
HE *στροβολομηχανικός θόρυβος (m)*
IT rumore *(m)* delle turbomacchine
NE turbinelawaai *(n)*
PO ruído *(m)* de turbomaquinaria
RU шум *(m)* создаваемый турбомашинами
TU türbin gürültüsü

16923
turboprop engine A gas-turbine engine in which a proportion of the net energy is used to drive a propeller.
DE 1. Propellerturbinenluftstrahltriebwerk *(n)*
2 Turboproptriebwerk *(n)*
3. PTL-Triebwerk *(n)*
ES motor *(m)* turbohélice
FR turbopropulseur *(m)*
HE *ἑλικοστροβιλοκινητήρ (m)*
IT motore *(m)* a turboelica
NE schroefturbine(motor)
PO motor *(m)* turbohélice
RU 1. турбовинтовой двигатель *(m)*
2 ТВД *(abbr)*
TU pervaneli türbin motoru

16924
turboramjet engine A name applied to a turbojet with an afterburner attached.
DE 1. Turbinenstaustrahltriebwerk *(n)*
2. Turbostaustrahltriebwerk *(n)*
ES turbo-estatoreactor *(m)*
FR turbostatoréacteur *(m)*
HE *στροβιλοαθόδυλος (m)*
IT 1 turbo-autoreattore *(m)*
2 turbo-statoreattore *(m)*
NE turbostuwstraalmotor
PO turbo-estato-reactor *(m)*
RU турбопрямоточный воздушно-реактивный двигатель *(m)*
TU türbo-ramjet motor

16925
turborocket A thermojet engine in which a rocket supplies high pressure gas to drive a compressor, which in turn supplies air for combustion with the rocket gases.

DE kombiniertes Turbinen-Raketentriebwerk *(n)*
ES turbo-cohete *(m)*
FR turbo-fusée *(f)*
HE *στροβιλοπύραυλος (m)*
IT turborazzo *(m)*
NE turboraket
PO turbo-foguete *(m)*
RU турборакетный двигатель *(m)*
TU türboroket

16926
turboshaft engine A gas-turbine engine in which a proportion of the net energy is used to drive a main output shaft other than driving a propeller or ducted fan.

DE 1 Wellenleistungsturbinentriebwerk *(n)*
2. Strahltriebwerk *(n)* mit Wellenleistung
3. Turbomotor *(m)*
ES motor *(m)* turboeje
FR turbomoteur *(m)*
HE *στροβιλοκινητήρ (m) δράσεως ἐπί τοῦ ἄξονος*
IT motore *(m)* turboalbero
NE asturbinemotor
PO turbomotor *(m)*
RU двигатель *(m)* с передачей мощности на вал
TU türboşaft motor

16927
turbo starter A starter incorporating a small turbine energized by compressed air or other gas, with or without combustion.

DE Turboanlasser *(m)*
ES turboarrancador *(m)*
FR turbo-démarreur *(m)*
HE *στροβιλοεκκινητήρ (m)*
IT turboavviatore *(m)*
NE turbostarter
PO turbo-arrancador *(m)*
RU турбостартер *(m)*
TU türbinli çalıştırma tertibatı

16928
turbosupercharger A supercharger incorporating a turbine driven by exhaust gases from the engine to rotate the impeller.

DE Turbolader *(m)*
ES turbosobrealimentador *(m)*
FR turbocompresseur *(m)*
HE *στροβιλοϋπερσυμπιεστής (m)*
IT sovralimentatore *(m)* a turbina
NE 1. turbo-aanjager
2 uitlaatgasaanjager
PO turbo-sobrealimentador *(m)*
RU турбонагнетатель *(m)*
TU türbosüperşarjer

16929
turbulence A state of fluid flow in which the instantaneous velocities exhibit irregular and apparently random fluctuations so that in practice only statistical properties can be recognized and subjected to analysis.

DE Turbulenz *(f)*
ES turbulencia *(f)*
FR turbulence *(f)*
HE *τύρβωσις (f)*
IT turbolenza *(f)*
NE turbulentie
PO turbulência *(f)*
RU турбулентность *(f)*
TU türbülans

16930
turbulence factor A factor representing the degree of turbulence in a wind tunnel. It is used to determine the effective Reynolds number.

DE Turbulenzfaktor *(m)*
ES factor *(m)* de turbulencia
FR facteur *(m)* de turbulence
HE *συντελεστής (m) τυρβώσεως*
IT fattore *(m)* di turbolenza
NE turbulentiefaktor
PO factor *(m)* de turbulência
RU коэффициент *(m)* турбулентности
TU türbülans katsayısı

16931
turbulent boundary layer A boundary layer in which the flow is turbulent

DE turbulente Grenzschicht *(f)*
ES capa *(f)* límite turbulenta
FR couche-limite *(f)* turbulente
HE *τυρβῶδες ὁριακόν στρῶμα (n)*
IT strato *(m)* limite turbolento
NE turbulente grenslaag
PO camada *(f)* limite turbulenta
RU турбулентный пограничный слой *(m)*
TU çalkantılı sınır tabakası

16932
turbulent flow Flow in which irregular fluctuations with time are superposed on a mean flow.

DE turbulente Strömung *(f)*
ES corriente *(f)* turbulenta
FR écoulement *(m)* turbulent
HE *τυρβώδης ροή (f)*
IT corrente *(f)* turbolenta
NE turbulente stroming
PO corrente *(f)* turbulenta
RU 1. турбулентный поток *(m)*
2. турбулентное течение *(n)*
TU türbülanslı akış

16933
turbulent separation Separation of a previously attached turbulent boundary layer

DE Ablösung *(f)* einer turbulenten Grenzschicht
ES desprendimiento *(m)* turbulento
FR décollement *(m)* de la couche limite turbulente
HE *τυρβώδης ἀποκόλλησις (f)*
IT distacco *(m)* turbolento
NE turbulente loslating
PO destacamento *(m)* turbulento
RU 1. отрыв *(m)* турбулентного пограничного слоя
2 срыв *(m)* потока в турбулентном пограничном слое
TU turbulan ayrılma

16934
turn and sideslip indicator See 'turn-and-slip indicator'.

16935
turn and slip indicator An instrument which combines the functions of a turn indicator and a side-force meter

DE Wendezeiger *(m)*
ES indicador *(m)* de viraje y resbalamiento
FR 1. indicateur *(m)* bille-aiguille
2. indicateur *(m)* de virage et de dérapage
HE *ἐνδείκτης (m) στροφῆς καί πλαγιολισθήσεως*
IT indicatore *(m)* di virata e di sbandamento (virosbandometro)
NE bocht- en slipaanwijzer
PO indicador *(m)* de viramento e derrapagem
RU указатель *(m)* поворота и скольжения
TU dönüş ve yatış göstergesi

16936
turn-around time The time required for an aircraft to unload and reload cargo, freight, passengers, and consumables from time of landing to departure time.

DE 1. Abfertigungszeit *(f)*
2 Aufenthaltszeit *(f)* am Boden
ES tiempo *(m)* de repuesta en orden de vuelo
FR temps *(m)* de remise en oeuvre
HE *χρόνος (m) ἐπανεξυπηρετήσεως*
IT 1 tempo *(m)* di sosta
2. tempo *(m)* di rimessa in ordine di esercizio
NE grondafhandelingstijd
PO tempo *(m)* de reaprontamento entre vôos
RU время *(n)* подготовки самолета к следующему полету
TU boşalıp dolma zamanı

16937
turn error (gyro) An error in gyro output due to cross-coupling and acceleration encountered during vehicle turns

DE 1. Kurvenfehler *(m)*
2. Drehfehler *(m)*
ES error *(m)* de viraje (giro)
FR erreur *(f)* de cardan (gyro)
HE *σφάλμα (n) στροφῆς (γυροσκοπίου)*
IT errore *(m)* per virata (giroscopio)
NE draaifout
PO erro *(m)* de viramento (giroscópio)
RU поворотная ошибка *(f)*
TU dönme hatası

16938
turn indicator An instrument for indicating the rate of turn of an aircraft about the vertical axis.

DE Wendezeiger *(m)*
ES indicador *(m)* de viraje
FR indicateur *(m)* de virage
HE *ἐνδείκτης (m) στροφῆς*
IT indicatore *(m)* di virata
NE bochtaanwijzer
PO indicador *(m)* de viramento
RU указатель *(m)* поворота
TU dönüş göstergesi

16939
turning (parachutes) The manoeuvre by which a parachutist turns his body, generally to face the direction of drift, by pulling on particular rigging lines.

DE Drehmanöver *(n)*
ES giro (paracaídas)
FR 1 virage *(m)*
2 rotation *(f)* (parachutes)
HE *στροφή (f)*
IT rotazione *(f)* (paracadute)
NE draaien
PO rotação *(f)* (pára-quedas)
RU разворот *(m)*
TU dönüş

16940
turning radius The radius of the specified minimum circle within which all the wheels will remain while the aircraft makes a complete turn on the ground.

DE Wendekreisradius *(m)*
ES radio *(m)* de viraje
FR rayon *(m)* de virage
HE *ἀκτίς (f) στροφῆς*
IT raggio *(m)* di virata
NE draaicirkel
PO raio *(m)* de volta
RU радиус *(m)* разворота конец
TU dönüş yarıçapı

16941
turn-in point The point at which an aircraft starts to turn from the approach direction to the line of attack

DE Eindrehpunkt *(m)*

ES punto *(m)* de viraje
FR point *(m)* de virage
HE *σημεῖον (n) στροφῆς*
IT punto *(m)* di virata
NE aanvalsbeginpunt *(n)*
PO ponto *(m)* de entrada
RU пункт *(m)* разворота на цель
TU dönme noktası

16942
turn slots Apertures in a parachute canopy used in conjunction with control lines.

DE Drehschlitze *(m, pl)*
ES ranuras *(f, pl)* de giro
FR fentes *(f, pl)* de manoeuvre
HE *ἐγκοπαί (f, pl) στροφῆς*
IT fessure *(f, pl)* per virata
NE stuurspleten *(pl)*
PO fendas *(f, pl)* de rotação
RU разворотные щели *(pl)*
TU dönüş delikleri

16943
turtleback The rounded back of certain aircraft fuselages, especially of the fuselage of certain light aeroplanes; sometimes a detachable fairing, beginning aft of the cockpit or cabin and extending to the tail.

DE ---
ES concha *(f)* de tortuga
FR crête *(f)* en carapace de tortue
HE *ράχις (f) χελώνης*
IT dosso *(m)* arcuato
NE katterug
PO arredondamento *(m)* traseiro
RU фюзеляжный гаргрот *(m)*
TU balık sırtı güverte

16944
twilight The period of time preceding sunrise, or following sunset, during which light from the sun is present owing to scatter from particles in the atmosphere. It is described as astronomical, nautical or civil, according to whether the period is measured from sunrise or sunset to the time when the sun's centre is 18 deg, 12 deg or 6 deg respectively below the horizon

DE Dämmerung *(f)*
ES crepúsculo *(m)*
FR demi-jour *(m)*
HE 1 *λυκαυγές (n)*
2 *λυκόφως (n)*
IT crepuscolo *(m)*
NE schemering
PO crepúsculo *(m)*
RU сумерки *(pl)*
TU alaca karanlık

16945
twist The turns about its axis per unit length in a yarn or other textile strand.

DE 1. Zwirnung *(f)*
2. Drehung *(f)*
ES torsión *(f)*
FR torsion *(f)*
HE *συστροφή (f)*
IT torsione *(f)*
NE 1. twist
2. verdraaiing
PO torsão *(f)*
RU 1. крутка *(f)*
2. кручение *(n)*
TU büküm

16946
twist and steer See 'polar control'.

DE Ebenflügelsteuerung *(f)*
ES control *(m)* polar
FR pilotage *(m)* à lacet constant
HE *πολικός ἔλεγχος (m)*
IT controllo *(m)* polare
NE besturing om langs- en dwarsas
PO comando *(m)* polar
RU 1. продольно-поперечное управление *(n)*
2. совмещенная система *(f)* управления
TU polar kontrol

16947
twisted suspension lines A malfunction of a parachute caused by packing error or relative rotation between canopy and load during deployment. Severe twisting can delay filling.

DE verdrehte Fangleinen *(f, pl)*
ES cordones *(m, pl)* de suspensión torsionadas
FR suspentes *(f)* torsadées
HE *συνεστραμμένα σχοινία (n, pl) ἀναρτήσεως*
IT corde *(f, pl)* di sospensione avvolte
NE in elkaar gedraaide draaglijnen *(pl)*
PO cordas *(f, pl)* de suspensão torcidas
RU перекрученные стропы *(pl)*
TU karışmış askı telleri

16948
two-control Having, or performed with, only two of the three conventional controls of an aircraft, e.g., ailerons and elevators but no rudder. An aircraft with ruddervators is not considered to be two-control.

DE zweiachsengesteuert
ES de dos superficies de mando
FR à deux gouvernes
HE *μετά ἢ διά δύο πηδαλίων*
IT a due superfici di governo
NE ---
PO de dois superfícies de comando
RU без (prep) руля направления
TU 1. iki kumanda
2. iki kumandalı uçak

16949
two-degree-of-freedom gyro A gyro, the spin axis of which is free to rotate about two orthogonal axes, not counting the spin axis.

DE Kreisel *(m)* mit drei Freiheitsgraden (auch um Laufachse)
ES giroscopio *(m)* de dos grados de libertad
FR gyroscope *(m)* à 2 degrés de liberté
HE *γυροσκόπιον (n) δύο βαθμῶν ἐλευθερίας*
IT giroscopio *(m)* a due gradi di libertà
NE gyroskoop met twee graden van vrijheid
PO giro *(m)* com dois graus de liberdade
RU 1. трехстепенный гироскоп *(m)*
2. свободный гироскоп *(m)*
TU iki serbestlik dereceli cayro

16950
two-dimensional flow (also axisymmetric flow) Flow, as about an aerofoil, that takes place parallel to a plane, the flow in any number of parallel planes being identical.

DE zweidimensionale Strömung *(f)*
ES 1. corriente *(f)* bidimensional
2. corriente *(f)* plana
FR écoulement *(m)* bidimensionnel (ou écoulement *(m)* à symétrie axiale)
HE *δισδιάστατος ροή (f) (ἀξονοσυμμετρική ροή)*
IT corrente *(f)* bidimensionale (anche corrente simmetrica intorno all'asse)
NE tweedimensionale stroming
PO corrente *(f)* bi-dimensional (corrente áxissimétrica)
RU 1. двухмерный поток *(m)*
2. двухмерное течение *(n)*
3. плоское течение *(n)*
TU iki boyutlu akım

16951
two-dimensional ramjet A type of ramjet having two sides of its duct or passage parallel, designed especially to be installed or incorporated within an aerofoil, such as a rotor blade.

DE 1. zweidimensionales Staustrahltriebwerk *(n)*
2. Staustrahltriebwerk *(n)* in Flachbauweise
ES estatoreactor *(m)* bidimensional
FR statoréacteur *(m)* bidimensionnel
HE *δισδιάστατον ἀθόδυλος (m)*
IT autoreattore *(m)* bidimensionale
NE tweedimensionale stuwstraalmotor
PO estato-reactor *(m)* bi-dimensional
RU 1. двухмерный прямоточный воздушно-реактивный двигатель *(m)*
2. двухмерный ПВРД *(abbr)*
TU iki boyutlu ramjet

16952
two-part paint A paint whose constituents must be mixed in the correct proportions before use. The mixture will remain usable for a limited time only.

DE Zweikomponentenfarbe *(f)*
ES pintura *(f)* de dos componentes
FR peinture *(f)* à deux composants
HE *χρῶμα (n) μέ δύο μέρη*
IT vernice *(f)* a due componenti
NE twee-komponentenverf
PO tinta *(f)* de dois elementos miscíveis
RU двухкомпонентная краска *(f)*
TU 1. çift unsurlu boya
2. çift elemanlı boya

16953
two-range Decca A Decca radio navigation system so modified as to provide circular lines of position.

DE ---
ES sistema *(m)* Decca de dos alcances
FR Decca *(m)* circulaire
HE ---
IT sistema *(m)* Decca a linee di posizione circolari
NE ---
PO Decca de alcance duplo
RU двухдиапазонная навигационная система *(f)* типа 'Декка'
TU çift menzilli decca

16954
two-segment approach A noise abatement procedure for approach noise. The initial descent is accomplished at a fairly steep angle and at associated reduced power settings. Transition is made to a normal glide slope at an altitude (500 to 1000 ft) with sufficient safety to reduce the initial high descent rate.

DE Zweisegmentenanflug *(m)*
ES aproximación *(f)* en dos segmentos
FR approche *(f)* à double pente
HE *προσέγγισις (f) ἀεροσκάφους εἰς δύο τμήματα*
IT avvicinamento *(m)* a due tratti
NE tweetraps naderingsvlucht
PO aproximação *(f)* em dois segmentos
RU заход *(m)* на посадку с первоначально крутым углом снижения
TU iki kademeli iniş

16955
two-shaft engine A two-stage compound turbine engine.

DE Zweiwellentriebwerk *(n)*
ES motor *(m)* bieje
FR moteur *(m)* à 2 corps
HE *κινητήρ (m) διπλοῦ ἄξονος*
IT motore *(m)* a due alberi
NE tweeassige turbinemotor
PO motor *(m)* de veio duplo
RU двухвальный двигатель *(m)*

TU 1. iki milli motor
2. iki kademeli motor

16956
two-spool engine See 'two-shaft engine'.

DE Zweiwellentriebwerk *(n)*
ES motor *(m)* de doble cuerpo
FR moteur *(m)* à 2 corps
HE *κινητήρ (m) διπλοῦ ἄξονος*
IT motore *(m)* a due corpi
NE tweeassige turbinemotor
PO motor *(m)* de duplo corpo
RU двигатель *(m)* с двухкаскадным компрессором
TU iki milli motor

16957
two-stream nozzle A propelling nozzle into which a second gas stream is introduced, either at the start or during the supersonic expansion.

DE Zweistromdüse *(f)*
ES tobera *(f)* de doble corriente
FR tuyère *(f)* à double courant
HE *ἀκροφύσιον (n) διπλῆς ροῆς*
IT ugello *(m)* a doppia corrente
NE dubbelstroomstraalbuis
PO efusor *(m)* de corrente dupla
RU сопло *(n)* с пневматическим регулированием
TU iki akimli lüle

16958
T-50 test A method for determining the degree of vulcanization of rubber.

DE T-50-Test *(m)*
ES ensayo *(m)* T-50
FR essai *(m)* T-50
HE *δοκιμή (f)* T-50
IT prova *(f)* T-50
NE T-50 proef
PO ensaio *(m)* T-50
RU 1. показатель *(m)* морозостойкости
2 температура *(f)* восстановления длины образца на 50 после замораживания
TU T-50 vulkanizasyon testi

U

16959
Uddeholme steelmaking process A process for the manufacture of low-carbon stainless steels that involves refining by means of blowing a mixture of oxygen and steam through the steel in a converter.

DE Konverterfrischen *(n)* mit Sauerstoff-Dampf-Gemisch
ES proceso *(m)* Uddeholme de fabricación del acero
FR procédé *(m)* Uddeholme de fabrication de l'acier
HE *κατεργασία (f) τοῦ* Uddeholme *βιομηχανίας χαλυβος*
IT processo *(m)* di Uddeholme di fabbricazione dell'acciaio
NE staalbereidingsproces *(n)* van Uddeholme
PO método *(m)* de Uddeholme de fabricação de aços
RU уддехолмовский процесс *(m)* производства стали
TU Uddeholm çelik üretim yöntemi

16960
UHF Ultra high frequency. See 'radio spectrum'.

DE 1. Dezimeterwellen *(f, pl)*
2. UHF *(n)*
ES 1. UHF
2. ultra alta frecuencia *(f)*
FR 1. UHF
2. ultra haute frequence *(f)*
HE *ὑπερυψηλή συχνότης (f)*
IT 1. UHF
2. ultra alta frequenza *(f)*
NE UHF
PO 1. UHF
2. ultra alta frequência *(f)*
RU 1. ультравысокая частота *(f)*
2. УВЧ
3. частота *(f)* дециметрового диапазона волн
TU UHF

16961
ullage The amount that a container, such as a fuel tank, lacks of being full.

DE 1. Restleerraum *(m)*
2. Restvolumen *(n)*
ES ---
FR 1. volume *(m)* résiduel
2. manquant *(m)*
HE *συμπλήρωμα (n) δεξαμενῆς*
IT quantità *(f)* di liquido per completare un serbatoio
NE inhoud van het ledige deel
PO espaço *(m)* livre de um contentor
RU 1. количество *(n)* израсходованного топлива
2. неполненная часмь *(f)* объэма
TU boşluk

16962
ultimate factor The factor of safety corresponding to the load which is regarded as the ultimate for design purposes, i.e., the fully-factored load.

DE Sicherheitszahl *(f)* gegenüber der Bemessungsbruchlast
ES factor *(m)* de carga extrema
FR facteur *(m)* de charge extrême
HE *μεγίστος συντελεστής (m) ἀσφαλείας*
IT coefficiente *(m)* di robustezza
NE breukfaktor
PO coeficiente *(m)* de segurança à carga máxima *(m)*
RU 1. коэффициент *(m)* безопасности для разрушающих нагрузок
2. разрушающая перегрузка *(f)*
TU en büyük emniyet faktörü

16963
ultimate strength The maximum load which a structure is capable of withstanding without collapse.

DE Bruchfestigkeit *(f)*
ES resistencia *(f)* última
FR 1. charge *(f)* de rupture
2. résistance *(f)*
HE *μεγίστη ἀντοχή (f)*
IT resistenza *(f)* massima
NE breuksterkte
PO resistência *(f)* máxima
RU 1. предел *(m)* прочности
2. статическая прочность *(f)*
TU en büyük gerilme

16964
ultra high strength steel Steel that develops an ultimate tensile strength of about 1850 MN/Sq m.

DE ultrahochfester Stahl *(m)*
ES acero *(m)* de muy alta resistencia
FR acier *(m)* à très haute résistance
HE *χάλυψ (m) ὑπερυψηλῆς ἀντοχῆς*
IT acciaio *(m)* a ultraelevata resistenza
NE staal *(n)* met zeer hoge sterkte
PO aço *(m)* de ultra resistência
RU сверхвысокопрочная сталь *(f)*
TU çok yüksek çekme dayanıklı çelik

16965
ultrasonic In acoustics, pertaining to frequencies above those detectable by the human ear, often taken as higher than 20,000 vibrations per second.

DE 1. ultraschall---
2. ultrasonisch
ES ultrasónico
FR ultrasonique
HE *ὑπερακουστικός*
IT ultrasonico
NE ultrasonisch
PO ultrasónico
RU ультразвуковой *(adj)*
TU 1. ses hızının üstünde
2. ültrasonik

16966
ultrasonic cleaning Immersion cleaning aided by ultrasonic waves which cause micro-agitation.

DE Ultraschallreinigung *(f)*
ES limpieza *(f)* por ultrasonidos
FR nettoyage *(m)* par ultrasons
HE *καθαρισμός (m) διά ὑπερακουστικῆς*
IT pulitura *(f)* ad ultrasuoni
NE ultrasoon reinigen
PO limpeza *(f)* ultrasónica
RU ультразвуковая очистка *(f)*
TU ültrasonik temizleme

16967
ultrasonic testing Non-destructive testing employing high frequency sound waves for the location and assessment of size of internal defects.

DE Ultraschallprüfung *(f)*
ES ensayos *(m, pl)* por ultrasonidos
FR essai *(m)* aux ultrasons
HE *δοκιμή (f) διά ὑπερακουστικῆς*
IT prova *(f)* agli ultrasuoni
NE ultrasoon onderzoek *(n)*
PO ensaio *(m)* de ultra-sons
RU ультразвуковое испытание *(n)*
TU ültrasonik deney

16968
ultrasonic welding A welding process in which a pressure weld is formed between two pieces by anchoring one piece and inducing high frequency lateral vibration in the other, which is held in close contact with the first.

DE Ultraschallschweissen *(n)*
ES soldadura *(f)* por ultrasonidos
FR soudage *(m)* aux ultrasons
HE *συγκόλλησις (f) διά ὑπερακουστικῆς*
IT saldatura *(f)* agli ultrasuoni
NE ultrasoonlassen
PO soldadura *(f)* ultrasónica
RU ультразвуковая сварка *(f)*
TU ültrasonik kaynak

16969
umbilical connector A unit through which electrical, pneumatic, hydraulic and other supplies are conveyed to a rocket vehicle before it is launched.

DE Nabelschnurstecker *(m)*
ES conector *(m)* umbilical
FR prise *(f)* ombilicale (engins balistiques)
HE *ὀμφάλιος συνδετηρ (m)*
IT connettore *(m)* ombelicale
NE navelstreng
PO cordão *(m)* umbilical
RU 1. отрывной разъем *(m)*
2. фюзеляжный разъем *(m)*
TU 1. sistem bağlantı parçası
2. göbek kordonu

16970
umbilical EVA Extra-vehicular activity in which the person is tethered to the spacecraft by one or more flexible connecting lines or hoses which may serve to convey oxygen and electrical supplies and provide communication and biomonitoring links.

DE 1. Tätigkeit *(f)* ausserhalb des Raumfahrzeugs mit Versorgungsleitung
2. Tätigkeit *(f)* ausserhalb des Raumfahrzeugs mit Nabelschnur
ES actividad *(f)* extravehicular con ligadura umbilical
FR activité *(f)* extravéhiculaire avec liaison ombilicale
HE ---
IT attività *(f)* extraveicolare a collegamento ombelicale
NE ruimtewandeling met navelstreng
PO A.V.E. *(f)* umbilical
RU деятельность *(f)* в открытом космосе с помощью фала
TU araç dısı bağlantılı calışma

16971
uncertainty phase A situation wherein uncertainty exists as to the safety of an aircraft and its occupants.

DE 1. Ungewissheitsstufe *(f)*
2. Alarmstufe *(f)*
ES fase *(f)* de incertidumbre
FR phase *(f)* d'incertitude
HE *φάσις (f) ἀβεβαιότητος*
IT fase *(f)* di incertezza
NE onzekerheidsfase
PO fase *(f)* de incerteza
RU фаза *(f)* неуверенности
TU kararsızlık fazı

16972
underbead In welding, the bead visible on the undersurface of a weld. See 'bead'.

DE Unterraupe *(f)*
ES cordon *(m)* de soldadura
FR sous-cordon *(m)*
HE ---
IT cordone *(m)* di saldatura
NE onderzijde van de lasrups
PO cordão *(m)* inferior
RU усиление *(n)* с обратной стороны шва при полном проплавлении
TU alttan gözüken kordon kaynagi boncuğu

16973
undercarriage A major assembly of the landing gear (main, nose, tail).

DE Fahrwerk *(n)*
ES tren *(m)* de aterrizaje
FR train *(m)* d'atterrissage
HE *σύστημα (n) προσγειώσεως*
IT carrello *(m)*
NE onderstel *(n)*
PO trem *(m)* de aterragem
RU шасси *(n)*
TU iniş tekerleği

16974
undercarriage circuit The components of a hydraulic, pneumatic or electrical system by means of which the undercarriages are selected and actuated.

DE Fahrwerkbetätigungssystem *(n)*
ES circuito *(m)* de tren de aterrizaje
FR circuit *(m)* de train d'atterrissage
HE *κύκλωμα (n) συστήματος προσεδαφίσεως*
IT circuito *(m)* del carrello
NE onderstelcircuit*(n)*
PO circuito *(m)* do trem de aterragem
RU сеть *(f)* гидросистемы шасси
TU iniş tekerleği tahrik devresi

16975
undershoot, to To land, or to follow an approach path which would cause an aircraft to land, short of the intended area.

DE zu kurz kommen
ES aterrizar corto
FR atterrir court
HE *προσγειοῦμόι κοντός*
IT atterrare corto
NE te kort binnenkomen
PO ficar curto
RU 1. не дотягивать *(v)* до ВПП
2. приземляться *(v)* с недолетом до ВПП
TU kısa kalmak

16976
under wing radiator A radiator fitted below a wing.

DE Unterflügelkühler *(m)*
ES radiador *(m)* de intrados
FR radiateur *(m)* d'intrados
HE *ψυγεῖον (n) κάτω τῆς πτερυγος*
IT radiatore *(m)* sotto l'ala
NE koeler onder de vleugel
PO radiador *(m)* de intradorso
RU подкрыльный радиатор *(m)*
TU kanat altı radyatörü

16977
undulating light A continuously luminous light increasing and decreasing in intensity in cyclic sequence

DE Feuer *(n)* mit wechselnder Helligkeit
ES luces *(f, pl)* de brillo variable
FR feu *(m)* à intensité variable
HE *σύστημα (n) φωτεινῆς κυκλικῆς ἐνδείξεως ἀναβοσβήνων*
IT faro *(m)* a ondulazione
NE (in sterkte) variërend licht
PO luz *(f)* isotérica
RU 1. огонь *(m)* с переменной силой света
2. пульсирующий огонь *(m)*
TU dalgalı ışık

16978
unfactored load See 'limit load'.

DE 1. sichere Last *(f)*
2. Höchstbelastung
ES carga *(f)* límite
FR charge *(f)* limite
HE *μεγίστον φορτίον (n)*
IT carico *(m)* limite
NE mogelijke belasting
PO carga *(f)* máxima prevista susceptível de ser aplicada
RU нагрузка *(f)* при единичной перегрузке
TU 1. sınır yükü aşan yük
2. faktör dışı yük

16979
ungathered parasheet A parasheet, the periphery of which is not constrained by a hem cord.

DE Parasheet *(n)* ohne Basisverstärkung
ES 'parasheet' *(m)* no encogible
FR ---
HE ---
IT paracadute *(m)* a telone senza bordo rinforzato
NE parascheet zonder sluitkoord
PO pára-quedas *(m)* poligonal de bordo não franzido
RU незарифованный прямоугольный парашют *(m)*
TU kırmasızz paraşit

16980
unidirectional restrictor valve A valve which permits free flow in one direction but restricts flow in the reverse direction.

DE Rückschlagventil *(n)*
ES válvula *(f)* unidireccional
FR clapet *(m)* de laminage unidirectionnel
HE *βαλβίς (f) μή ἐπιστρρφῆς*
IT valvola *(f)* limitatrice unidirezionale
NE ventiel *(n)*
PO válvula *(f)* restrictora unidireccional
RU однонаправленный ограничительный клапан *(m)*
TU tek yönlü kısıtlama valfı

16981
uniform flow Flow in which the streamlines are parallel and the velocity is constant throughout.

DE gleichförmige Strömung *(f)*
ES movimiento *(m)* uniforme
FR écoulement *(m)* uniforme
HE *ὁμοιόμορφος ροή (f)*
IT corrente *(f)* uniforme
NE 1. uniforme stroming
2. parallelstroming
PO corrente *(f)* uniforme
RU 1. равномерный поток *(m)*
2. установившийся поток *(m)*
3. равномерное течение *(n)*
TU 1. üniform akım
2. düzenli akım

16982
uniform twist A twist, of an aerofoil, such that the corresponding points of all sections lie in a straight line.

DE gleichförmige Verwindung *(f)*
ES torsión *(f)* uniforme
FR vrillage *(m)* uniforme
HE *ὁμοιόμορφος συστροφή (f)*
IT svergolamento *(m)* uniforme
NE lineair gestrookte wrong
PO torção *(f)* uniforme
RU равномерная крутка *(f)*
TU üniform burkukluk

16983
unilateral bearing A bearing obtained with a radio direction finder which does not have a possible reciprocal ambiguity.

DE unzweideutige Peilung *(f)*
ES orientación *(f)* unilateral
FR relèvement *(m)* exact
HE *μονομερής διόπτευσις (f)*
IT rilevamento *(m)* unilaterale
NE ondubbelzinnige radiopeiling
PO orientação *(f)* unilateral
RU однозначный пеленг *(m)*
TU tek yanlı kerteriz

16984
unit Any one part or combination of parts with a specific function. Denotes a single element more implicitly than 'component', which is a synonym.

DE 1. Einheit *(f)*
2. Betrachtungseinheit *(f)*
3 Teil *(n)*
4. Gerät *(n)*
ES unidad *(f)*
FR élément *(m)*
HE *μονάς (f)*
IT unità *(f)*
NE 1. eenheid
2. exemplaar *(n)*
3. objekt *(n)*
PO unidade *(f)*
RU 1. блок *(m)*
2. узел *(m)*
3. агрегат *(m)*
4. устройство *(n)*
TU 1. eleman
2. birim

16985
unit injector A fuel-injection assembly for a compression-ignition engine comprising a pump and

injector in a single unit, one of which is used on each cylinder of the engine.

DE Einspritzgerät *(n)*
ES inyector *(m)* unitario
FR bloc *(m)* injecteur
HE *μηχανισμός (m) ἐγχύσεως καυσίμου*
IT unità *(f)* di iniezione
NE afzonderlijke injekteur (per cylinder)
PO grupo *(m)* injector
RU система *(f)* впрыска топлива с едиными насосом и форсункой
TU 1. tek enjektör
2. yekpare enjektör

16986
unit of product A unit of product is the item inspected in order to determine its classification as defective or non-defective or to count the number of defects. It may be a single article, a pair, a set, a length, an area, an operation, a volume, a component of an end product, or the end product itself. The unit of product may or may not be the same as the unit of purchase, supply, production, or shipment.

DE 1. Fertigungseinheit *(f)*
2. Produktionseinheit *(f)*
ES unidad *(f)* de producto
FR 1. élément *(m)* de référence de produit
2. produit *(m)*
HE *μονάς (f) προϊόντος*
IT unità *(f)* di prodotto
NE produkt(eenheid)
PO unidade *(f)* de produto *(f)*
RU 1. элемент *(m)* продукции
2. единица *(f)* продукции
3. опытный образец *(m)* продукции
TU üretim birimi

16987
universally gimballed Capable of rotation about three perpendicular axes.

DE vollkardanisch aufgehängt
ES de suspensión *(f)* universal con tres grados de libertad
FR suspendu à la cardan à trois degrés *(m, pl)* de liberté
HE ---
IT 1. capace di ruotare intorno ai tre assi
2. a sospensione *(f)* cardanica universale
NE vrij draaibaar opgehangen
PO suspensão *(f)* universal
RU 1 универсально шарнирно-закрепленный *(adj)*
2. универсально установленный *(adj)* в карданном подвесе
TU 1. üniversel çerçeveli cayro
2. üniversel yalpalıklı

16988
unlading The removal of cargo, mail, baggage or stores from an aircraft after a landing, except cargo, mail, baggage or stores continuing on the next stage of the same through-flight.

DE Ausladen *(n)*
ES descarga *(f)*
FR déchargement *(m)*
HE *ἐκφόρτωσις (f)*
IT scarico *(m)*
NE uitladen
PO descarga *(f)*
RU разгрузка *(f)*
TU 1. boşaltma
2. yukun boşaltılması

16989
unsaturated compounds Compounds having more than one bond between two adjacent atoms, usually carbon atoms, and capable of adding other atoms at that point to reduce it to a single bond.

DE ungesättigte Verbindungen *(f, pl)*
ES compuestos *(m, pl)* no saturados
FR composés *(m, pl)* non saturés
HE *μή κεκορεσμέναι ἕνωσεις (f, pl)*
IT compositos *(m, pl)* non saturatos
NE onverzadigde verbindingen *(pl)*
PO compostos *(m, pl)* não saturados
RU ненасыщенные соединения *(pl)*
TU doymamış bileşikler

16990
unscheduled maintenance Maintenance performed on equipment on a non-periodic basis. cf., periodic maintenance non-periodic basis.

DE 1. nichtplannmässige Wartung *(f)*
2. nichtperiodische Wartung *(f)*
ES mantenimiento *(m)* no periódico
FR entretien *(m)* non programmé
HE *ἀπρογραμμάτισις συντήρησις (f)*
IT manutenzione *(f)* non programmata
NE bijzonder onderhoud *(n)*
PO manutenção *(f)* não programada
RU 1. неплановое обслуживание *(n)*
2. нетекущее обслуживание *(n)*
TU program dışı bakım

16991
unsealed cowling See 'pressure cowling'.

DE nichtdichtende Verkleidung *(f)*
ES capot *(m)* presurizado
FR capot *(m)* non étanche
HE *μή στεγανόν κάλυμμα (n)*
IT 1. cappottatura *(f)* non stagna
2. cofano *(m)* pressurizzato
NE open beplating
PO capotagem *(f)* aberta
RU негерметизированный обтекатель *(m)*
TU 1. basınçlı kaporta
2 delikli kaporta

16992
unsteady flow A flow whose velocity components vary with time at any point in the fluid. Unsteady flow is of fixed pattern if the velocity at any point changes in magnitude but not direction, and of variable pattern if the velocity at any point changes in direction.

DE instationäre Strömung *(f)*
ES movimiento *(m)* inuniforme
FR écoulement *(m)* non permanent (ou instationnaire)
HE *μή μόνιμος ροή (f)*
IT corrente *(f)* non stazionaria
NE instationaire stroming
PO corrente *(f)* não permanente
RU 1. неустановившийся поток *(m)*
2. нестационарный поток *(m)*
3. неустановившееся течение *(n)*
TU kararsız akım

16993
unstick During a take-off, the action of leaving the Earth's surface and becoming fully airborne.

DE Abheben *(n)*
ES despegue *(m)*
FR décollage *(m)*
HE *ἀποκόλλησις (f) (τροχῶν, πλωτήρων ἢ ἀκάτου)*
IT distacco *(m)*
NE loskomen
PO 1. decolagem *(f)*
2. tiragem *(f)* do chao
RU отрыв *(m)* при взлете
TU yerden ayrılma

16994
unusable fuel supply See 'trapped fuel'.

DE nicht ausfliegbare Kraftstoffmenge *(f)*
ES combustible *(m)* no utilizable
FR carburant *(m)* inutilisable
HE *ἐφοδιασμός (m) ἀχρησιμοποίητου καυσίμου*
IT residno *(m)* di combustibile non usabile
NE achterblijvende brandstof
PO combustível *(m)* não utilizável
RU невырамываемое моплцво *(n)*
TU 1. kullanılmayan yakıt
2. tuzağa girmiş yakıt

16995
up-and-down lock A lock on a retractable undercarriage to hold it in either the retracted or the operative position.

DE Fahrwerkverriegelung *(f)*
ES blocaje *(m)* dentro-fuera
FR verrouillage *(m)* du train haut et bas
HE *ἀσφάλισις (f) συστήματος προσγειώσεως (ἄνω καί κάτω)*
IT bloccaggio *(m)* su e giù
NE 1. op- of neergrendel
2. op- of neerborg
PO bloqueamento *(m)* de posição do trem
RU замок *(m)* убранноцлцвыпущенного положения
TU 1. inış takımı kilidi
2. yukarıdan aşağıya kılıd

16996
upper air In synoptic meteorology and weather observing, that portion of the atmosphere which is above the lower troposphere.

DE obere Atmosphäre *(f)*
ES aire *(m)* superior
FR 1. air *(m)* en altitude
2. couches *(f, pl)* supérieures de l'atmosphère
HE *ἀνωτέρα ἀτμόσφαιρα (f)*
IT aria *(f)* superiore
NE bovenlucht
PO ar *(m)* superior
RU верхние слои *(pl)* воздуха
TU 1. atmosfer kısmı
2. üst atmosfer tabakası

16997
upper camber The camber of the upper side of an aerofoil. Also called 'top camber'.

DE Oberseitenwölbung *(f)*
ES curvatura *(f)* del extrados
FR cambrure *(f)* d'extrados
HE *καμπυλότης (f) ράχεως*
IT curvatura *(f)* superiore
NE bovenzijdewelving (van een draagvlak)
PO encurvadura *(f)* superior
RU кривизна *(f)* верхней поверхности
TU kanat üstü kabarıklığı

16998
upper control limit (UCL) A limit on a control chart such that one or more points falling above the limit indicates that the process is not in statistical control.

DE 1. obere Entscheidungsgrenze *(f)*
2. obere Kontrollgrenze *(f)*
ES límite *(m)* superior de control
FR limite *(f)* supérieure de vérification (ou de contrôle)
HE *ἀνώτερον ὅριον (n) ἐλέγχου* (AOE)
IT limite *(m)* superiore di controllo
NE bovenste regelgrens
PO limite *(m)* superior de controlo (UCL)
RU верхний контрольный предел *(m)*
TU üst kontrol sınırı

16999
upper lateral band In parachutes. A band for the reinforcement of the vent hem.

DE Scheitelband *(n)*

ES banda *(f)* lateral superior
FR renfort *(m)* de bord d'attaque
HE *ἀνωτέρα ἐγκαρσία ταινια (f)*
IT fascia *(f)* laterale superiore
NE verstevigingsband van het stabilisatiegat
PO fita *(f)* lateral superior
RU **верхняя боковая лента** *(f)*
TU üst takviye bandı

17000
upper surface aileron An aileron hinged to the upper surface of an aerofoil and which only deflects upward from its neutral position.

DE Oberseitenquerruder *(n)*
ES alerón *(m)* de extrados
FR aileron *(m)* d'extrados
HE *πηδάλιον (n) κλίσεως ράχεως*
IT alettone *(m)* della superficie superiore
NE rolroer *(n)* aan bovenzijde van de vleugel
PO aileron *(m)* de extradorso
RU **верхний элерон-щиток** *(m)*
TU üst yüzey kanatçığı

17001
upslope fog Fog which is formed on the windward slopes of high ground by the forced uplift of stable, moist air.

DE 1. Aufgleitnebel *(m)*
2. Hangnebel
ES niebla *(f)* de ladera
FR brouillard *(m)* de pente
HE *ὁμίχλη (f) ἀνωφερείας*
IT nebbia *(f)* su pendio
NE hellingmist
PO nevoeiro *(m)* de encosta
RU 1. **горный туман** *(m)*
2. **муман** *(m)* **склона**
TU rüzgärla oluşan sis

17002
up time Period of time during which an item is in a condition to perform its intended function.

DE 1. Verfügbarkeitszeit *(f)*
2. Klarzeit *(f)*
3. verfügbare Betriebszeit *(f)*
ES 1. tiempo *(m)* utilizable
2. tiempo *(m)* de disponibilidad
FR durée *(f)* de disponibilité
HE *χρόνος (m) λειτουργίας*
IT tempo *(m)* di disponibilità
NE inzetbaarheidsduur
PO tempo *(m)* de disponibilidade
RU 1. **срок** *(m)* **годности к работе**
2. **время** *(n)* **исправной работы**
TU uygun zaman

17003
upwash A flow deflected upwards by a wing, rotor, rotor blade, etc

DE 1. Aufwind *(m)*
2. induzierter Aufwind *(m)*
ES deflexión *(f)* (hacia arriba)
FR déflexion *(f)* vers le haut
HE *ἀνώρευμα (n)*
IT flusso *(m)* deviato in alto
NE opstroming
PO corrente *(f)* ascendente
RU **скос** *(m)* **потока вверх**
TU yukarıya akış

17004
urea formaldehyde resin A synthetic resin derived from the condensation reaction of urea (carbamide) with formaldehyde or its polymers.

DE Harnstoff-Formalehydharz *(n)*
ES resina *(f)* urea-formaldeido
FR résine *(f)* urée-formol
HE *ρητίνη (f) οὐρίας καί φορμαλδευδῆς*
IT resina *(f)* a urea e formaldeide
NE ureumformaldehydehars
PO resina *(f)* de ureia-formaldeido
RU 1. **формальдегидно-карбамидная смола** *(f)*
2. **мочевцно-формальбезцбная смола** *(f)*
TU üre-formaldehit reçinesi

17005
urethane plastics Plastics based on resins made by condensation of organic isocyanates with compounds or resins that contain hydroxyl groups.

DE Urethan-Kunststoffe *(m, pl)*
ES plásticos *(m, pl)* poliuretanos
FR plastiques *(m, pl)* polyuréthanes
HE *πλαστική (f) οὐρεθανῆς*
IT plastica *(f)* a uretano
NE uretha(a)nkunststoffen *(pl)*
PO plásticos *(m, pl)* uretanos
RU **уретановые пластмассы** *(pl)*
TU üretan plastikler

17006
use A hand-forged shape as prepared for subsequent die-forging.

DE vorgeschmiedeter Rohling *(m)*
ES esbozo *(m)*
FR ébauche *(f)*
HE ---
IT forma *(f)* fucinata a mano
NE ---
PO esbôço *(m)*
RU 1. **болванка** *(f)*
2. **заготовка** *(f)* **под ковку**
TU taslak

17007
use as is A disposition made to accept an article or material for use without rework or repair.

DE im Istzustand zu verwenden
ES uso *(m)* tal como está
FR utilisation *(f)* tel quel
HE *χρησιμοποίησις (f) ὡς ἔχει*
IT uso *(m)* nelle condizioni in cui si trova
NE ongewijzigd gebruiken
PO utilização *(f)* tal como está
RU ---
TU bulunduğu durumda kullanma

17008
useful life The period from a stated time, during which under stated conditions an item has an acceptable failure rate, or until a failure occurs, and corrective maintenance actions are not taken for any reason.

DE 1. Brauchbarkeitsdauer *(f)*
2. Lebensdauer *(f)*
ES vida *(f)* útil
FR durée *(f)* de vie utile
HE *χρήσιμος ζωή (f)*
IT vita *(f)* utile
NE levensduur
PO vida *(f)* útil
RU **полезный срок** *(m)* **службы**
TU 1. faydalı ömür
2. yararlı ömür

17009
useful load The entire load put aboard an aircraft, including fuel, oil, crew, passengers, mail, cargo, armament, etc., the amount of this load, equal to the difference between the gross weight and the empty weight of the aircraft.

DE Zuladung *(f)*
ES carga *(f)* útil
FR charge *(f)* utile
HE *ὠφέλιμον φορτιον (n)*
IT carico *(m)* utile
NE nuttige lading
PO carga *(f)* útil
RU **полезная нагрузка** *(f)*
TU faydalı yük

17010
use limits Use limits are a second level of quality and represent the (lower) quality level which, if not met, renders the product unsuitable for its intended purpose. See 'procurement limit'.

DE 1. Gebrauchsgrenzen *(f, pl)*
2. Verwendungsgrenzen *(f, pl)*
ES límites *(m, pl)* de uso
FR 1. limites *(f, pl)* d'emploi
2. limites *(f, pl)* inférieures de qualité
HE *ὅρια (n, pl) χρησιμοποιήσεως*
IT limiti *(m, pl)* di uso
NE bruikbaarheidsgrenzen *(pl)*
PO limites *(m, pl)* de utilização
RU **пределы** *(pl)* **использования**
TU kullanma sınırları

17011
utility rocket A general purpose rocket, e.g., for launching various payloads, with a trade-off between weight and range.

DE Rakete *(f)* für allgemeine Verwendungszwecke
ES cohete *(m)* polivalente
FR fusée *(f)* polyvalente
HE *πύραυλος (m) γενικῆς χρήσεως*
IT razzo *(m)* a molti scopi
NE draagraket
PO foguete *(m)* para fins gerais
RU **многоцелевая ракета** *(f)*
TU yük atma roketi

V

17012
vacuum arc smelting See 'consumable electrode remelting'.

DE Vakuum-Lichtbogenschmelzen *(n)*
ES fusión *(f)* por arco en vacío
FR fusion *(f)* à l'arc sous vide
HE *ἐκκαμίνευσις (f) δια τόξου ἐν κενῷ*
IT fusione *(f)* ad arco sotto vuoto
NE vakuüm-vlamboogsmelten
PO fusão *(f)* por arco no vácuo
RU **переплавка** *(f)* **с расходуемым электродом в вакууме**
TU elektrik ark fırınında eritme

17013
vacuum degassing Extraction of dissolved gas from molten metal.

DE Vakuumentgasung *(f)*
ES desgasificación *(f)* por vacío
FR dégazage *(m)* sous vide
HE *ἀπαερισμός (m) ἐν κενῷ*
IT degassificazione *(f)* sotto vuoto
NE vakuüm-ontgassing
PO desgasificão *(f)* no vácuo
RU 1 **вакуумная дегазация** *(f)*
2. **вакуумирование** *(n)*
TU vakumla gazdan temizleme

17014
vacuum deposition Condensation of thin metal coatings on the cool surface of work in a vacuum.

DE Aufdampfung *(f)* im Vakuum
ES depósito *(m)* superficial en vacío
FR dépôts *(m, pl)* sous vide
HE *κατακάθισμα (n) ἐν κενῷ*
IT deposizione *(f)* sotto vuoto
NE opdampen in vakuüm
PO deposição *(f)* no vácuo
RU **вакуумное напыление** *(n)*
TU vakumlu kaplama

17015
vacuum extrusion Strictly, vacuum-aided extrusion; used particularly in the manufacture of extrudates to be vulcanized by either the liquid-curing medium or fluidized-bed technique.
DE Vakuumextrusion *(f)*
ES extrusión *(f)* en vacío
FR extrusion *(f)* sous vide
HE *ἐξώθησις (f) ἐν κενῷ*
IT estrusione *(f)* sotto vuoto
NE vakuümextrusie
PO extrusão *(f)* por vácuo
RU вакуумное шприцевание *(n)*
TU vakumlu ekstrüzyon

17016
vacuum induction melting A method of steel manufacture that utilizes a high frequency induction furnace contained in a chamber that can be evacuated.
DE Vakuuminduktionsschmelzen *(n)*
ES fusión *(f)* por inducción en vacío
FR fusion *(f)* à induction sous vide
HE *τῆξις (f) διά επαγωγῆς ἐν κενῷ*
IT fusione *(f)* a induzione sotto vuoto
NE induktiesmelten in vakuüm
PO fusão *(f)* por indução no vácuo
RU вакуумная индукционная плавка *(f)*
TU vakumlu endüksiyon fırınında eritme

17017
vacuum tunnel See 'suction wind tunnel'.
DE Vakuumkanal *(m)*
ES túnel *(m)* de vacío
FR soufflerie *(f)* à dépression
HE *σῆραγξ (f) κενοῦ*
IT tunnel *(m)* a vuoto
NE 1. vakuumtunnel
2. aanzuigtunnel
PO túnel *(m)* de vácuo
RU вакуумная аэродинамическая труба *(f)*
TU emici tüp rüzgâr tüneli

17018
validation A process to test (by its repetitiveness) signals which may be interfered with, or corrupted by, noise or other unwanted signals. Can be a parity check of a digital message but also used when a criterion such as '3 replies out of 6' is set as the test for validity of a secondary radar plot.
DE Prüfung *(f)* auf Richtigkeit
ES validez *(f)*
FR validation *(f)*
HE *θεώρησις (f)*
IT convalida *(f)*
NE validatie
PO validação *(f)*
RU утверждение *(n)*
TU 1. test sonucu kontrolu
2. onaylama

17019
valley breeze A wind which blows up valleys and mountain slopes during the day when the sun warms the ground.
DE Talwind *(m)*
ES brisa *(f)* del valle
FR brise *(f)* de vallée
HE *αὔρα (f) κοιλάδος*
IT brezza *(f)* di valle
NE dalwind
PO brisa *(f)* do vale
RU долинный ветер *(m)*
TU vadi meltemi

17020
Valsalva manoeuvre The procedure of raising the pressure in the nasopharynx, by forcible expiration with the mouth closed and nostrils pinched, in order to clear, or test the patency of, the Eustachian tubes.
DE Valsalva-Versuch *(m)*
ES prueba *(f)* de Valsalva
FR manoeuvre *(f)* de Valsalva
HE ---
IT manovra *(f)* di Valsalva
NE 1. Valsalva-manoeuvre
2. proef van Valsalva
PO manobra *(f)* de Valsalva
RU прием *(m)* Вальсальвы
TU 1. Valsalva deneye
2. Valsalva muayenesi

17021
valve hood A hood or cowl which protects the valve on an airship envelope against the weather.
DE 1. Ventilhaube *(f)*
2. Ventilabdeckung *(f)*
ES caperuza *(f)* de válvula
FR chapeau *(m)* de soupape
HE *καλύπτρα (f) βαλβίδος*
IT coperchio *(m)* di valvola
NE ventielkap
PO capuz *(m)* de válvula
RU зонтик *(m)* клапана
TU subap başlığı

17022
valve lap See 'valve overlap'.

17023
valveless pulsejet A pulsejet that operates without any intake valves.
DE ventilloses Pulsotriebwerk *(n)*
ES pulsoreactor *(m)* sin válvulas
FR pulsoréacteur *(m)* sans soupape d'admission
HE *παλμικός ἀθόδυλος (m) ἄνευ βαλβίδων*
IT pulsogetto *(f)* senza valvole
NE kleploze pulserende straalmotor
PO pulso-reactor *(m)* sem válvulas
RU 1. бесклапанный пульсирующий воздушно-реактивный двигатель *(m)*
2. бесклапанный ПуВРД *(abbr)*
TU subapsız pulsjet

17024
valve line A cord for the operation of a valve
DE Ventilleine *(f)*
ES cable *(m)* de válvula
FR corde *(f)* de soupape
HE *σχοινίον (n) βαλβίδος*
IT corda *(f)* di valvola
NE ventiellijn
PO linha *(f)* de válvula
RU клапанная веревка *(f)*
TU subap ipi

17025
valve overlap A condition in which the intake and exhaust valves in an engine cylinder are open simultaneously. Sometimes called 'valve lap'.
DE 1. Ueberschneidung *(f)* der Ventilöffnungszeiten
2 Ventilüberschneidung *(f)*
ES cruce *(m)* de válvulas
FR chevauchement *(m)* des soupapes
HE *ἐπικάλυψις (f) βαλβίδων*
IT sovrapposizione *(f)* di aperture di valvole
NE klepoverlap
PO cruzamento *(m)* de válvulas
RU одновременное открытие *(n)* впускных и выпускных клапанов
TU subap bindirmesi

17026
valve petticoat A petticoat between the valve and gas container, making it possible to tie off the petticoat and to change valves without loss of gas
DE Hilfsansatz *(m)* für Ventilaustausch
ES fuelle *(m)* de protección de válvula
FR appendice *(m)* auxiliaire pour rechange de soupape
HE *ἐσωφόριον (n) βαλβίδος*
IT appendice *(f)* di valvola
NE afbindbuis
PO saiote *(m)* de válvula
RU юбка *(f)* клапана
TU subap eteği

17027
valve rigging In aerostats. The rigging, usually inside a gas bag or envelope, by means of which an automatic valve is operated.
DE Ventilleinen *(f, pl)*
ES cable *(m)* de válvula
FR corde *(f)* de soupape
HE *ἐξάρτια (n, pl) βαλβίδος*
IT sartiame *(m)* di valvola
NE ventielbediening
PO cordame *(m)* de válvula
RU оснастка *(f)* клапана
TU 1 subap ipi
2. subap kumanda ipi

17028
vane supercharger A supercharger in which compression is effected by the motion of the vanes carried in a rotor eccentrically located in a fixed case
DE 1. Flügelradlader *(m)*
2. Flügelradladegebläse *(n)*
ES compresor *(m)* de paletas
FR compresseur *(m)* à palette
HE *ὑπερσυμπιεστής (m) διά πτερυγίων*
IT sovralimentatore *(m)* a palette
NE schoepaanjager
PO sobrealimentador *(m)* de palhetas
RU центробежный нагнетатель *(m)* с эксцентрически расположенным ротором и скользящими лопатками
TU 1. paleli süperşarjer
2. vanalı kompresör

17029
vaporization cooling Cooling of a liquid through evaporation of a portion
DE Verdampfungskühlung *(f)*
ES enfriamiento *(m)* por vaporización
FR refroidissement *(m)* par évaporation
HE *ψύξις δι'ἐξατμίσεως (f)*
IT refrigerazione *(f)* a vaporizzazione
NE 1. verdampingskoeling
2. zweetkoeling
PO arrefecimento *(m)* por vaporização
RU охлаждение *(n)* испарением
TU buharlaşma ile soğutma

17030
vaporizer A device sometimes used in combustion systems to produce full or partial vaporization of the fuel before its admission into the primary zone.
DE 1 Kraftstoffverdampfer *(m)*
2. Zerstäuber *(m)*
ES vaporizador *(m)*
FR vaporisateur *(m)*
HE *ἐξαερωτήρ (m) καυσίμου*
IT vaporizzatore *(m)*
NE verstuiver
PO vaporizador *(m)*
RU испаритель *(m)*
TU buharlaştırıcı

17031
vaporizing burner In engine terminology, a fuel injection system where the liquid fuel is actually introduced in a gaseous form, through use of heat or pressure change

DE Verdampfungsbrenner *(m)*
ES inyector *(m)* con prevaporización
FR injecteur *(m)* à prévaporisation
HE καυστήρ *(m)* δι'ἐξαερώσεως
IT bruciatore *(m)* a vaporizzazione
NE 1. verstuiver
2. brander
PO queimador *(m)* vaporizador
RU форсунка *(f)* испарительного типа
TU gaz yakıcı

17032
vapour blasting See 'liquid honing'.

DE Dampfstrahlen *(n)*
ES limpieza *(f)* por chorro de vapor
FR sablage *(m)* à la vapeur
HE στίλβωσις *(f)* διά ὑδρατμοῦ
IT 1. levigatura *(f)* a vapore
2. sabbiatura *(f)* umida
NE nat stralen
PO limpeza *(f)* por jacto de vapor
RU жидкостное хонингование *(n)*
TU 1. sivi ile honlama
2. buharlı dekapaj

17033
vapour concentration The mass of water vapour per unit volume of air.

DE 1. Dampfkonzentration *(f)*
2. absolute Feuchte
3. absolute Feuchtigkeit *(f)*
ES concentración *(f)* de vapor
FR humidité *(f)* absolue
HE συγκέντρωσις *(f)* ὑδρατμοῦ
IT concentrazione *(f)* di vapore
NE absolute vochtigheid
PO concentração *(f)* de vapor
RU концентрация *(f)* пара
TU buhar konsantrasyonu

17034
vapour lock A stoppage or diminution of fuel flow in a system caused by fuel vapour in the lines

DE 1. Verstopfung *(f)* durch Dampfblasenbildung
2. Dampfsack *(m)*
ES bolsa *(f)* de vapor
FR poche *(f)* de vapeur
HE διακοπή *(f)* ροῆς καυσίμων λόγῳ ἀτμῶν
IT bloccaggio *(m)* dovuto al vapore
NE 1. dampverstopping
2. dampbelvorming
PO obstrução *(f)* por vapor
RU паровая пробка *(f)*
TU buhar tıkaması

17035
vapour plating See 'vacuum deposition'.

DE Aufdampfen *(n)*
ES revestimiento *(m)* por vapor
FR revêtement *(m)* métallique par condensation
HE πέτσωμα *(n)* διά ὑδρατμοῦ
IT rivestimento *(m)* a vapore
NE opdampen (in vakuüm)
PO capeamento *(m)* no vapor
RU вакуумное напыление *(n)*
TU vakumlu kaplama

17036
vapour trail A condensation trail left by an aircraft engine under certain atmospheric conditions.

DE Kondensstreifen *(m)*
ES estela *(f)* de condensación
FR traînée *(f)* de condensation
HE ἴχνος *(n)* συμπυκνώσεως
IT scia *(f)* di vapore
NE kondensstreep
PO rasto *(m)* de vapor
RU 1. конденсационный след *(m)*
2. инверсионный след *(m)*
TU buhar izi

17037
variable A quantity that may take one of a specified set of values

DE 1. Variable *(f)*
2. Veränderliche *(f)*
ES variable *(f)*
FR variable *(f)*
HE μεταβλητή *(f)*
IT variabile *(f, (m)*
NE variabele
PO variável *(f)*
RU 1. переменная *(f)*
2. переменная величина *(f)*
TU değişken değer

17038
variable area propelling nozzle A propelling nozzle in which the flow area can be varied to obtain optimum engine operating conditions.

DE verstellbare Schubdüse *(f)*
ES tobera *(f)* de sección variable
FR tuyère *(f)* propulsive à section variable
HE προωθητικόν ἀκροφύσιον *(n)* μεταβλητῆς διατομῆς
IT ugello *(m)* di propulsione a sezione variabile
NE regelbaar straalpijpmondstuk *(n)*
PO tubeira *(f)* propulsora de geometria variável
RU реактивное сопло *(n)* с регулируемым критическим сечением
TU değişebilir alanlı itme nozulu

17039
variable datum boost control A boost control in which the controlled manifold pressure varies progressively with the position of the hand throttle lever.

DE Laderegelung *(f)* mit veränderlichem Sollwert
ES regulador *(m)* de presión de admisión
FR limiteur *(m)* de pression d'admission progressif
HE σύστημα *(n)* ἐλέγχου ἐνισχύσεως μεταβλητῶν στοιχίων
IT controllo *(m)* di alimentazione a pressione variabile
NE variabele inlaatdrukregelaar
PO regulador *(m)* de pressão de admissão
RU регулятор *(m)* наддува с переменной базой
TU değişken emme basınç kumandası

17040
variable geometry intake An air intake whose area or shape can be varied in flight.

DE verstellbarer Einlauf *(m)*
ES toma *(f)* de geometría variable
FR entrée *(f)* d'air variable
HE ἀεραγωγός *(m)* μεταβαλλομένης διατομῆς (γεωμετρίας)
IT ingresso *(m)* a geometria variabile
NE inlaat met variabele opening
PO tomada *(f)* de ar de geometria variável
RU воздухозаборник *(m)* изменяемой геометрии
TU değişebilir şekilli hava girişi

17041
variable-pitch propeller A propeller with provision for changing the pitch setting when rotating.

DE Verstellpropeller *(m)*
ES hélice *(f)* de paso reglable
FR hélice *(f)* à pas variable
HE ἕλιξ *(f)* μεταβαλλομένου βήματος
IT elica *(f)* a passo variabile
NE verstelbare schroef
PO hélice *(m)* de passo variável
RU 1. воздушный винт *(m)* изменяемого шага
2. ВИШ *(abbr)*
TU değişebilir hatveli pervane

17042
variable sweep aircraft An aircraft in which the sweep of the main plane can be varied in flight. Also more commonly known as 'swing wing aircraft'.

DE Schwenkflügelflugzeug *(n)*
ES aeronave *(f)* de flecha variable
FR avion *(m)* à flèche variable
HE ἀεροσκάφος *(n)* μεταβαλλομένου βέλους
IT aereo *(m)* ad ala a freccia variabile
NE luchtvaartuig *(n)* met variabele pijlhoek
PO avião *(m)* de asa a flecha variável
RU самолет *(m)* с крылом изменяемой стреловидности
TU şekli değişbilen kanatu uçak

17043
variance The variance is a measure of dispersion. The variance of a finite population is defined as the arithmetic mean of the squares of deviations from the arithmetic mean of the population. The variance of the sample is defined as the sum of the squares of the deviations from the sample mean divided by the degrees of freedom. The number of degrees of freedom of a random sample of the size n is n-1.

DE Varianz *(f)*
ES varianza *(f)*
FR variance *(f)*
HE μεταβλητότης *(f)*
IT varianza *(f)*
NE variantie
PO variância *(f)*
RU 1. дисперсия *(f)*
2. рассеяние *(n)*
TU variyans

17044
variate A quantity that may take any of the values of a specified set with a specified relative frequency or probability. It is defined, not merely by a set of permissible values like a variable, but also by an associated frequency (probability) function expressing how often those values appear. It is often known as a 'random variable'.

DE Zufallsvariable *(f)*
ES variable *(f)* aleatoria
FR variable *(f)* aléatoire
HE μεταβλητή *(f)*
IT variabile *(f)* casuale
NE stochastische variabele
PO 1. variável *(f)* aleatória
2. variável *(f)* estocástica
RU 1. случайная переменная *(f)*
2. случайная величина *(f)*
TU 1. değiştirmek
2. rastgele değişken

17045
variation The horizontal angle between the true and magnetic meridians.

DE 1. Missweisung *(f)*
2. Ortsmissweisung *(f)*
3. Deklination *(f)*
ES declinación *(f)* magnética
FR déclinaison *(f)*
HE ἀπόκλισις *(f)*
IT declinazione *(f)* magnetica
NE variatie
PO declinação *(f)*
RU склонение *(n)*
TU 1. sapma
2. manyetik sapma

17046
variometer See 'vertical speed indicator'.
DE Variometer *(n)*
ES variómetro *(m)*
FR variomètre *(m)*
HE 1. *ἐνδείκτης (m) κατακορύφου ταχύτητος*
2. *βαριόμετρον (n)*
IT variometro *(m)*
NE variometer
PO variómetro *(m)*
RU вариометр *(m)*
TU 1. variyometre
2. tırmanma göstergesi

17047
varnish A transparent composition consisting of a paint-like vehicle containing no solid pigments
DE 1 Klarlack *(m)*
2. farbloser Lack *(m)*
3. Firnis *(m)*
ES barniz *(m)*
FR vernis *(m)*
HE *βερνίκιον (n)*
IT vernice *(f)*
NE 1. vernis
2. blanke lak
PO verniz *(m)*
RU лак *(m)*
TU vernik

17048
V band A radio-frequency band of 46 to 56 kMHz.
DE V-Band *(n)*
ES banda *(f)* V
FR bande *(f)* V
HE *ζώνη (f) συχνοτήτων* V
IT banda *(f)* V
NE V-band
PO banda *(f)* V
RU полоса *(f)* частот
TU V-bandı

17049
V beam A radar system using an antenna arrangement in which two fan-shaped beams, one vertical and the other inclined, intersect at ground level and rotate continuously about a common vertical axis. The time elapsing between the receipt of echoes on the two beams from an object is a measure of its elevation.
DE V-Strahl *(m)*
ES rays *(m)* V
FR faisceau *(m)* V
HE *δέσμη (f)* V
IT fascio *(m)* a V
NE V-bundelradar
PO feixe *(m)* em V *(m)*
RU 1. радиолокационная станция *(f)* с ъеа1XMъеа0X
2. РЛС *(abbr)* с ъеа1XMъеа0X-образным лучом
TU V hüzmeli radar sistemi

17050
vectored thrust Progressive change in direction of jet thrust from a nozzle of a gas-turbine engine through which compressed air and/or the exhaust gas is flowing.
DE 1. Schubvektorsteuerung *(f)*
2. Schubablenkung *(f)*
ES empuje *(m)* dirigido
FR poussée *(f)* orientable
HE *ἀνυσματική ὦσις (f)*
IT spinta *(f)* orientabile
NE gerichte stuwkracht
PO impulso *(m)* orientável *(m)*
RU тяга *(f)* регулируемая по величине и направлению
TU yönlendirilmiş itme

17051
vectored thrust engine An engine in which the direction of thrust can be continuously varied.
DE Schwenkschubtriebwerk *(n)*
ES motor *(m)* de empuje orientable
FR moteur *(m)* à poussée orientable
HE *κινητήρ (m) μεταβλητῆς διευθύνσεως ὦσεως*
IT motore *(m)* a spinta orientabile
NE motor *(m)* met richtbare stuwstraal
PO motor *(m)* de impulso orientável
RU двигатель *(m)* с изменяемым направлением вектора тяги
TU itişi yönlendirilebilir motor

17052
veering A clockwise change of wind direction in either hemisphere.
DE Rechtsdrehen *(n)*
ES viento *(m)* destrogiro
FR vent *(m)* dextrogyre
HE *στροφή (f) (ἀνέμου)*
IT vento *(m)* destrogiro
NE ruimen (van de wind)
PO salto *(m)* do vento
RU изменение *(n)* направления ветра по часовой стрелке
TU 1. veering
2. rüzgâr istikametinin saat akrebi yönüne değismesi

17053
vehicle A self-propelled, boosted, or towed conveyance for transporting a burden on land, sea or through air or space.
DE 1. Fahrzeug *(n)*
2. Luftfahrzeug *(n)*
3. Flugzeug *(n)*
4. Raumfahrzeug *(n)*
ES vehículo *(m)*
FR véhicule *(m)*
HE *ὄχημα (n)*
IT veicolo *(m)*
NE voertuig *(n)*
PO veículo *(m)*
RU транспортное средство *(n)*
TU araç

17054
vehicle manoeuvre effects (gyro) Gyro output errors due to vehicle manoeuvres.
DE ---
ES efecto *(m)* de maniobra del vehículo
FR effets *(m)* de manoeuvre du véhicule (gyro)
HE *ἀποτελέσματα (n, pl) ἐλιγμῶν ὀχήματος (γυροσκοπίου)*
IT effetti *(m, pl)* della manovra del veicolo (giroscopio)
NE effekten *(pl)* tengevolge van voertuigbewegingen
PO efeitos *(m, pl)* devidos a manobras de veículos (giroscópio)
RU следствия *(pl)* маневрирования летательного аппарата
TU araç hareket etkisi (cayroda)

17055
velocity head The unit energy of a fluid stream owing to its motion
DE Strömungsenergie *(f)*
ES altura *(f)* dinámica
FR pression *(f)* cinétique
HE *πίεσις (f) ταχύτητος*
IT altezza *(f)* cinetica
NE dynamische druk
PO altura *(f)* dinâmica
RU скоростной напор *(m)*
TU dinamik basınç

17056
velocity potential In rotational flow, a quantity whose rate of change with distance in any direction equals the flow velocity component in that direction.
DE Geschwindigkeitspotential *(n)*
ES potencial *(m)* de velocidades
FR potentiel *(m)* de vitesses
HE *δυναμικόν (n) ταχύτητος*
IT potenziale *(m)* di velocità
NE snelheidspotentiaal
PO potencial *(m)* de velocidade
RU потенциал *(m)* скорости
TU hız potansiyeli

17057
velocity profile A graphic representation of the variation of the velocity with displacement normal to the general flow direction.
DE Geschwindigkeitsprofil *(n)*
ES perfil *(m)* de velocidades
FR profil *(m)* de vitesses
HE *κατανομή (f) ταχύτητος*
IT profilo *(m)* delle velocità
NE snelheidsprofiel *(n)*
PO perfil *(m)* das velocidades
RU 1. профиль *(m)* скоростей
2. эпюра *(f)* скоростей
TU hız profili

17058
velocity storage (accelerometer) The velocity information which is stored in the accelerometer as a result of its dynamics.
DE ---
ES almacenaje *(m)* de datos de velocidad
FR emmagasinage *(m)* de données de vitesse
HE *συγκρότησις (f) (τιμῆς) ταχύτητος (ἐπιταχυνσιμέτρου)*
IT accumulazione di informazioni di velocità (accelerometro) *(f)*
NE ---
PO acumulação *(f)* de dados de velocidade (acelerómetro)
RU хранение *(n)* скорости
TU hız depolanmasi

17059
vendor appraisal Assessment of a supplier's potential for quality carried out before placing purchasing orders.
DE Lieferantenbeurteilung *(f)* vor Kauf
ES evaluación *(f)* del vendedor
FR évaluation *(f)* préalable de la qualité garantie par un fournisseur
HE *ἐκτίμησις (f) προμηθευτοῦ*
IT valutazione *(f)* del venditore
NE beoordeling van een leverancier
PO avaliação *(f)* do vendedor
RU предконтрактационная оценка *(f)* качественных способностей поставщика
TU müteahhit değerlendirmesi

17060
vendor inspection Inspection by a manufacturer or a supplier.
DE 1. Prüfung *(f)* durch den Lieferanten
2. Prüfung *(f)* durch den Zulieferer
ES inspección *(f)* por el vendedor
FR contrôle *(m)* par le fournisseur
HE *ἐπιθεώρησις (f) προμηθευτοῦ*
IT 1 ispezione *(f)* dal venditore
2. collaudo *(m)* da parte del fornitore
NE kontrole door de leverancier
PO inspecção *(f)* por o vendedor
RU контроль *(m)* поставщиком
TU müteahhit muayenesi

17061
vendor quality rating An index of the actual quality performance of a supplier.

DE Lieferantenbeurteilung *(f)* nach Kauf
ES calificación *(f)* del vendedor
FR qualification *(f)* du fournisseur
HE *ποιότης (f) προμηθευτοῦ*
IT classificazione *(f)* del venditore
NE kwaliteitsniveau *(n)* van een leverancier
PO grau *(m)* de qualidade de vendedor
RU качественный показатель *(m)* действительной производительности поставщика
TU müteahhit kalite indeksi

17062
V engine An engine with its cylinders forming, in end view, the letter V.

DE V-Motor *(m)*
ES motor *(m)* en V
FR moteur *(m)* en V
HE *κινητήρ (m) σχήματος* V
IT motore *(m)* a V
NE V-motor *(m)*
PO motor *(m)* em V
RU V-образный двигатель *(m)*
TU V-tipi motor

17063
vent An opening, usually at the apex of a parachute canopy

DE Scheitelöffnung *(f)*
ES abertura *(f)* de campana
FR 1. cheminée *(f)*
2 ouverture *(f)* apicale
HE *ἀεραγργός (m)*
IT 1. foro *(m)* apicale
2. sfiato *(m)* di calotta
NE 1. stabilisatiegat *(n)*
2. schoorsteen
PO chaminé *(f)*
RU полюсное отверстие *(n)* парашюта
TU 1. baca deliği
2. tepe deliği

17064
vent breakcord Tape or cord attached to a parachute canopy deployment bag and to the canopy vent. It is used to ensure uniform and repeatable deployment of the canopy. (Prevents canopy being dumped from the deployment bag)

DE Scheitelsollbruchband *(n)*
ES precinto *(m)* de abertura de campana
FR estrope *(f)* de cheminée
HE *σχοινίον (n) ἀνοίγματον ἀεραγωγοῦ*
IT corda *(f)* di rottura dello sfiato di calotta
NE bij het stabilisatiegat bevestigd breekkoord *(n)*
PO cordão *(m)* do estropo da chaminé
RU обрывная веревка *(f)* полюсного отверстия парашюта
TU 1. can ipi
2 baca ipi
3 tepe deliği ipi

17065
vent cap A piece of fabric covering the vent in parachutes, sewn on to the vent hem

DE Scheitelöffnungskappe *(f)*
ES cubrimiento *(m)* de abertura de campana
FR chapeau *(m)* de cheminée
HE *καλύπτρα (f) ἀεραγωγοῦ*
IT copertura *(f)* del foro apicale
NE 1. kap over het stabilisatiegat
2 schoorsteenkap
PO cobertura *(f)* da chaminé
RU крышка *(f)* полюсного отверстия парашюта
TU 1. tepe kapağı
2. baca kapağı
3. tepe deliği kapağı

17066
vent diameter In parachutes. The diameter of the circle whose area is equal to the design vent area.

DE Scheitelöffnungsdurchmesser *(m)*
ES diámetro *(m)* de la abertura de campana
FR diamètre *(m)* de cheminée
HE *διάμετρος (f) ἀεραγωγοῦ*
IT diametro *(m)* del foro apicale
NE 1. diameter van het stabilisatiegat
2. schoorsteendiameter
PO diâmetro *(m)* da chaminé
RU диаметр *(m)* полюсного отверстия парашюта
TU 1. tepe çapı
2. baca çapı
3. tepe deliği çapı

17067
vent gore width In parachutes. The width of a gore at the vent measured from centreline to centreline of the radial seam.

DE Bahnbreite *(f)* am Scheitel
ES ancho *(m)* de paño a la abertura de campana
FR largeur *(f)* de fuseau à la cheminée
HE ---
IT larghezza *(f)* dello spicchio al foro apicale
NE baanbreedte t.p.v. het stabilisatiegat
PO largura *(f)* de gomo à chaminé
RU ширина *(f)* треугольного полотнища у полюсного отверстия парашюта
TU 1. tepedeki ana dikiş aralığı
2. bacadaki ana dikiş aralığı
3. tepe deliğindeki ana dikiş aralığı

17068
vent hem The hem, usually reinforced by tape, around the periphery of the vent of a parachute.

DE Scheitelrand *(m)*
ES costura *(f)* de la abertura de campana
FR bordure *(f)* de cheminée
HE *παρυφή (f) ἀεραγωγοῦ*
IT orlatura *(f)* periferica del foro apicale
NE 1. zoom van het stabilisatiegat
2. schoorsteenzoom
PO bainha *(f)* da chaminé
RU кромка *(f)* полюсного отверстия парашюта
TU 1. tepe kıvırması
2. baca yakası

17069
ventilated suit A garment designed to maintain thermal comfort and balance in hot conditions, using a flow of air or other gases at suitable temperature and humidity through fine pipes or small pores to provide a suitable micro-climate around the body. Less frequently used to combat a cold environment.

DE belüfteter Anzug *(m)*
ES traje *(m)* ventilado
FR vêtement *(m)* ventilé
HE *ἀεριζομένη στολή (f)*
IT tuta *(f)* ventilata
NE luchtgekoeld pak *(n)*
PO fato *(m)* ventilado
RU вентилируемый костюм *(m)*
TU 1. havalandırmalı uçuş kombinezonu
2. havalandırmalı uçuş elbisesi

17070
ventilated working section A wind-tunnel working section whose boundaries are partly open (slotted longitudinally, perforated or porous), especially for experiments at transonic speeds.

DE Messstrecke *(f)* mit perforierten Wänden
ES cámara *(f)* de ensayos con troneras
FR veine *(f)* semi-ouverte
HE *ἀεριζομένη διατομή (f) δοκιμῆς*
IT sezione *(f)* di lavoro ventilata
NE geventileerde meetplaats
PO secção *(f)* de trabalho ventilada
RU вентилируемая рабочая часть *(f)*
TU havalandırılan çalışma odası

17071
vent line A line fixed at the vent of a parachute, mostly used for vent reefing.

DE Scheitelleine *(f)*
ES cordon *(m)* de abertura de campana
FR croisillon *(m)* de cheminée
HE *σχοινίον (n) ἀεραγωγοῦ*
IT cordone *(m)* del foro apicale
NE 1. lijn van het stabilisatiegat
2. schoorsteenlijn
PO corda *(f)* de chamine
RU трос *(m)* полюсного отверстия парашюта
TU 1. tepe kordonlari
2. baca kordonu

17072
vent patch A patch sewn into the crown of a parachute canopy to reinforce the crown or to reduce its porosity.

DE Scheitelöffnungskappe *(f)*
ES refuerzo *(m)* de abertura de campana
FR renfort *(m)* de cheminée
HE ---
IT rinforzo *(m)* del foro apicale
NE 1. pleister in het stabilisatiegat
2. schoorsteenpleister
PO remendo *(m)* de chaminé
RU полюсное уплотнение *(n)*
TU tepe takviyesi

17073
ventral exhaust system An exhaust system situated on the underside of an aircraft

DE Unterseiten-Abgasanlage *(f)*
ES sistema *(m)* de escape ventral
FR système d'échappement *(m)* ventral
HE *κοιλιακόν σύστημα (n) ἐξαγωγῆς*
IT sistema *(m)* ventrale di scarico
NE buikuitlaat(systeem)
PO sistema *(m)* de escape ventral
RU подфюзеляжная выхлопная система *(f)*
TU gövde altı egsoz sistemi

17074
Venturi tube A tube or pipe having a converging-diverging passage which initially increases the velocity and decreases the pressure of fluid flowing through it, in accordance with Bernoulli's law. The venturi tube has various applications, such as driving suction-operated aircraft instruments

DE Venturirohr *(n)*
ES tubo *(m)* Venturi
FR venturi *(m)* (tube)
HE *χοάνη (f) (τοῦ) Βεντούρη*
IT tubo *(m)* di Venturi
NE venturibuis
PO tubo *(m)* de Venturi
RU трубка *(f)* Вентури
TU 1 venturi borusu
2. venturi tübü

17075
vernier engine A rocket motor of small thrust used primarily to obtain fine adjustment of a missile's motion

DE Steuertriebwerk *(n)*
ES cohete *(m)* de ajuste
FR moteur *(m)* vernier
HE *κινητήρ (m) βερνιέρος*
IT motore *(m)* verniero
NE 1. korrektiemotor
2. fijnregelmotor
PO motor *(m)* com nónio

RU 1. верньерный ракетный двигатель *(m)*
2. корректирующий ракетный двигатель *(m)*
3. рулевой ракетный двигатель *(m)*
TU verniyer motoru

17076
vernier motor See 'vernier engine'.

17077
vertical bank A bank in which the lateral axis of the aircraft is perpendicular, or substantially so, to the horizontal plane.

DE Messerfluglage *(f)*
ES ladeo *(m)* en vertical
FR inclinaison *(f)* à 90 deg (sur la tranche)
HE *κατακόρυφος κλίσις (f)*
IT inclinazione *(f)* verticale (per la virata)
NE vertikale dwarshelling
PO panchamento *(m)* à vertical, ou a 90 graus
RU 1. вертикальный крен *(m)*
2. вертикальный вираж *(m)*
TU dikey yatış

17078
vertical circle A great circle on the celestial sphere passing through the zenith, the plane of which is at right angles to the celestial horizon.

DE Vertikalkreis *(m)*
ES círculo *(m)* vertical
FR cercle *(m)* vertical
HE *κάθετος κύκλος (m)*
IT cerchio *(m)* verticale
NE 1. vertikaalcirkel
2. hoogtecirkel
PO círculo *(m)* vertical
RU вертикал *(m)*
TU dikey daire

17079
vertical engine An engine with its cylinders vertically above the crankshaft.

DE Motor *(m)* mit stehenden Zylindern
ES motor *(m)* vertical
FR moteur *(m)* vertical
HE *κάθετος κινητήρ (m)*
IT motore *(m)* verticale
NE motor met staande cylinders
PO motor *(m)* vertical
RU двигатель *(m)* с вертикально расположенными цилиндрами
TU dikey motor

17080
vertical gyro A gyroscopic instrument used in aircraft to establish a vertical datum and to measure the aircraft attitude relative to it.

DE Lotkreisel *(m)*
ES giro *(m)* vertical
FR gyro *(m)* de verticale
HE *κατακόρυφον γυροσκόπιον (n)*
IT giroscopio *(m)* verticale
NE vertikale gyro
PO giroscópio *(m)* vertical
RU гировертикаль *(f)*
TU dik cayro

17081
vertical reversement A manoeuvre or stunt in which an aircraft is snap-rolled from a steep bank in one direction to a steep bank in the other direction, reversing its original direction of flight. Sometimes called a cartwheel

DE Rollenturn *(m)*
ES viraje *(m)* al plato
FR renversement *(m)*
HE *κατακόρυφος ἀναστροφή (f) πορείας*
IT inversione *(f)* verticale
NE vertikale omkering
PO inversão *(f)* vertical
RU ранверсман *(m)* на вертикали
TU dikey ranversman

17082
vertical scale An instrument which gives numerical information on a vertical, rather than a circumferential, scale.

DE Vertikalskala *(f)*
ES escala *(f)* vertical
FR indicateur *(m)* à échelle verticale
HE *κατακόρυφος κλίμαξ (f)*
IT scala *(f)* verticale
NE vertikale schaal
PO escala *(f)* vertical
RU вертикальная шкала *(f)*
TU dikey ölçer

17083
vertical separation Separation between aircraft expressed in units of vertical distance.

DE Höhenstaffelung *(f)*
ES separación *(f)* vertical
FR 1. séparation *(f)* verticale
2. espacement *(m)* vertical
HE *κατακόρυφος διαχωρισμός (m)*
IT separazione *(f)* verticale
NE vertikale separatie
PO separação *(f)* vertical
RU 1. эшелонирование *(n)* самолетов по высоте
2. вертикальное размыкание *(n)* строя самолетов
TU dikey ayrılma

17084
vertical/short takeoff and landing (V/STOL) The capability of VTOL combined with a capability to carry significantly increased loads very efficiently with a short take-off role (300-400 metres)

DE 1. für vertikale/kurze Starts und Landungen
2. V/STOL
ES despeque *(m)* y aterrizaje vertical o corto (V/STOL)
FR à décollage et atterrissage verticaux ou courts (ADAV/C)
HE *κατακόρυφος/βραχεῖα ἀπογείωσις καί προσγείωσις* (KBAΠ) *(f)*
IT decollo *(m)* e atterraggio *(m)* verticale o corto
NE vertikale/korte start en landing
PO descolagem *(f)* e aterragem *(f)* vertical/curta (V/STOL)
RU вертикальный взлет *(m)* и посадка *(f)* с короткими дистанциями разбега и пробега
TU kısa mesafeli veya dikine kalış/iniş

17085
vertical situation display An electronically generated display on which information on aircraft attitude and heading, director commands, weapon aiming and terrain-following can be presented. The pilot selects the desired presentation, cf. 'horizontal situation display'.

DE Vertikallagesichtgerät *(n)*
ES visualizador *(m)* de la situación vertical
FR 1. indicateur *(m)* de paramètres verticaux
2. visualisateur *(m)* de la situation verticale
HE *κατακόρυφος ἀπεικόνισις (f) καταστάσεως*
IT visualizzatore *(m)* della situazione verticale
NE beeldscherm *(n)* voor presentatie van de vertikale situatie
PO indicador *(m)* da situação vertical
RU 1. индикатор *(m)* вертикальной обстановки
2. указатель *(m)* вертикальной обстановки
3 индикатор *(m)* обстановки в вертикальной плоскости
TU dikey durum skobu

17086
vertical speed indicator An instrument for indicating the rate of climb or descent. Also known as a 'variometer'.

DE Variometer *(n)*
ES indicador *(m)* de velocidad vertical
FR variomètre *(m)*
HE *ἐνδείκτης (m) βαθμοῦ ἀνόδου (ἢ καθόδου)*
IT indicatore *(m)* di velocità verticale
NE stijgsnelheidsmeter
PO indicador *(m)* de velocidade vertical
RU 1. указатель *(m)* вертикальной скорости
2. вариометр *(m)*
TU dikey tırmanma veya alcalma göstergesi

17087
vertical takeoff and landing (VTOL) The capability of a vehicle to move perpendicularly to the ground in a controlled fashion with no horizontal motion

DE 1. für Vertikalstart und -Landung
2. VTOL
ES despeque *(m)* yaterrizaje *(m)* vertical (VTOL)
FR à décollage et atterrissage verticaux (ADAV)
HE *κατακόρυφος ἀπογείωσις καί προσγείωσις* (KAP) *(f)*
IT decollo *(m)* e atterraggio *(m)* verticale
NE vertikale start en landing
PO descolagem *(f)* e aterragem *(f)* vertical (VTOL)
RU вертикальный взлет *(m)* и посадка *(f)*
TU dikine kalkış ve iniş

17088
vertical thrust margin (VTM) The amount, on a VTOL aircraft, by which the vertical thrust exceeds the aircraft weight.

DE Hubüberschuss *(m)*
ES margen *(m)* de empuje vertical (VTM)
FR marge *(f)* de poussée verticale
HE *περίσσεια (f) κατακορύφου ὤσεως*
IT margine *(m)* di spinta verticale
NE overschot *(n)* aan vertikale stuwkracht/trekkracht
PO reserva *(f)* de tracção vertical
RU 1. запас *(m)* вертикально направленной тяги
2. избыток *(m)* вертикально направленной тяги
TU dikine kalkışta itme fazlası

17089
vertigo A sensation of rotation either of oneself relative to the environment or vice versa: by common usage restricted to an illusory sensation of this type. 'Aviator's vertigo' is a term used for a particular form, better defined as 'spatial disorientation'.

DE 1. Schwindel *(m)*
2. Vertigo *(m)*
ES vértigo *(m)*
FR vertiges *(m, pl)*
HE *ἴλιγγος (m)*
IT vertigine *(f)*
NE duizeligheid
PO vertigem *(f)*
RU головокружение *(n)*
TU başdönmesi

17090
vertiplane A fixed-wing VTOL aircraft.

DE VTOL-Starrflügler *(m)*
ES vertiplano *(m)*
FR ADAV *(m)* à aile fixe
HE *ἀεροπλάνον (n) κατακορύφου ἀπογειώσεως προσγειώσεως*
IT aereo *(m)* VTOL
NE vertikaal opstijgend vliegtuig *(n)*
PO vertiplano *(m)*
RU самолет *(m)* с вертикальным взлетом и посадкой
TU dikine kalkan uçak

17091
VFR flight A flight conducted in accordance with visual flight rules (VFR).

DE 1. Flug *(m)* nach Sichtflugregeln
2. VFR-Flug *(m)*
ES vuelo *(m)* VFR
FR vol *(m)* VFR (règles de vol à vue)
HE *πτῆσις (f)* VFR
IT volo *(m)* VFR
NE VFR-vlucht
PO vôo *(m)* VFR
RU 1. визуальный полет *(m)*
2. полет *(m)* по визуальным правилам
TU 1. VFR uçuşu
2. görerek uçuş

17092
VFR on-top clearance An aircraft clearance for VFR flight above cloud, haze, smoke, etc.

DE Freigabe *(f)* für Flug nach Sichtflugregeln über Wolken
ES permiso *(m)* de vuelo VFR por encima de nubes
FR autorisation *(f)* de vol VFR au-dessus de la couche
HE *ἄδεια (f) διά* VFR *πτῆσιν ὑπεράνω κορυφῆς νεφῶν*
IT autorizzazione *(f)* VFR al di sopra delle nubi
NE klaring om boven de wolken VFR te vliegen
PO autorização *(f)* de vôo VFR acima de nuvens
RU разрешение *(n)* на визуальный полет над облачностью
TU VFR uçuşu için klerans

17093
VgH recorder A flight recorder giving (usually graphically) simultaneous values of indicated airspeed, normal acceleration and pressure altitude.

DE VgH-Flugschreiber *(m)*
ES registrador *(m)* VgH
FR enregistreur *(m)* VgH
HE *καταγραφεύς (m)* VgH
IT registratore *(m)* VgH
NE registrerende V-g-H-meter
PO registador *(m)* de VgH
RU самописец *(n;)* скорости перегрузки и высоты полета
TU VgH kaydedicidi

17094
Vg recorder A flight recorder giving (usually graphically) simultaneous values of indicated airspeed and normal acceleration

DE Vg-Flugschreiber *(m)*
ES registrador *(m)* Vg
FR enregistreur *(m)* Vg
HE *καταγραφεύς (m)* Vg
IT registratore *(m)* V-g
NE registrerende V-g-meter
PO registador *(m)* de Vg
RU самописец *(m)* скорости и перегрузки
TU Vg kaydedicidi

17095
VHF Very high frequency. See 'radio spectrum'

DE 1. Ultrakurzwellen *(f, pl)*
2 VHF *(n)*
ES 1. VHF
2. muy alta frecuencia *(f)*
FR 1. VHF
2 très haute fréquence *(f)*
HE 1. *λίαν ὑψηλή συχνότης (f)*
2 ΛΤΣ
IT 1 VHF
2. altissima frequenza *(f)*
NE VHF
PO 1. VHF
2. muito alta frequência *(f)*
RU 1. очень высокая частота *(f)*
2. ОВЧ *(abbr)*
3. весьма высокая частота *(f)*
4. частота *(f)* метрового диапазона волн
TU VHF

17096
VHF Omnidirectional Range (VOR) A very-high-frequency omnidirectional beacon which gives, to a suitably equipped aircraft, an indication of its bearing with respect to the beacon It may give only left-right information. It may also carry voice transmission. (Originally VOR stood for Visual Omni-Range, because it gave a visual rather than an aural indication to the pilot).

DE 1. UKW-Drehfunkfeur *(n)*
2. VOR-Funkfeuer *(n)*
ES radiofaro *(m)* omnidireccional VHF (VOR)
FR radiophare *(m)* VHF omnidirectionnel (VOR)
HE *περιοχή (f) πλήρους κατευθύνσεως πολύ ὑψηλῶν συχνοτήτων* VOR
IT radiofaro *(m)* onnidirezionale ad altissima frequenza
NE VOR
PO farol *(m)* omnidireccional em VHF (VOR)
RU всенаправленный радиомаяк *(m)* очень высокой частоты
TU VHF dairesel radyo renci

17097
VH recorder A flight recorder giving (usually graphically) simultaneous values of indicated airspeed and altitude.

DE VH-Flugschreiber *(m)*
ES registrador *(m)* VH
FR enregistreur *(m)* VH
HE *καταγραφεύς (m)* VH
IT registratore *(m)*
NE registrerende V-H-meter
PO registador *(m)* VH
RU 1. самописец *(m)* скорости и высоты полета
2 спидобарограф *(m)*
TU VH kaydedicidi

17098
vibrating string accelerometer A device that employs one or more vibrating strings whose natural frequencies are affected as a result of acceleration acting on one or more proof masses

DE Vibrationsdrahtbeschleunigungsmesser *(m)*
ES acelerómetro *(m)* de cuerdas vibrantes
FR accéléromètre *(m)* à corde vibrante
HE *ἐπιταχυνσίμετρον (n) παλδομένης χορδῆς*
IT accelerometro *(m)* a corda vibrante
NE trillingssnaarversnellingsmeter
PO acelerómetro *(m)* de cordas vibratórias
RU акселерометр *(m)* с вибрирующей струной
TU titreşim ayalan akselerometre

17099
vibrational damping See 'damping capacity'.

DE Schwingungsdämpfung *(f)*
ES amortiguación *(f)* de vibraciones
FR amortissement *(m)* des vibrations
HE *ἀπόσβεσις (f) ταλαντωσεων*
IT smorzamento *(m)* di vibrazioni
NE trillingsdemping
PO amortecimento *(m)* de vibraçoes
RU 1. демпфирующая способность *(f)*
2. поглощающая способность *(f)*
TU titreşim sönmesi

17100
vibropendulous error (accelerometer) A cross-coupling rectification error caused by angular motion of the pendulum in a pendulous accelerometer in response to a linear vibratory input The error varies with frequency and is maximum when the vibratory acceleration is applied in a plane normal to a pivot axis and at 45 degrees to the input axis.

DE Vibrationsfehler *(m)*
ES error *(m)* vibropendular (acelerómetro)
FR erreur *(f)* vibro-pendulaire (accéléromètre)
HE *σφᾶλμα (n) ταλαντοεκκρεμηκότητος (ἐπιταχυνσιμέτρου) (n)*
IT errore *(m)* del pendolo a vibrazione (accelerometro)
NE ---
PO erro *(m)* vibropendular (acelerómetro)
RU вибромаятниковая ошибка *(f)*
TU sarkaç dolanım hatası

17101
Vickers hardness test See 'diamond pyramid hardness test'.

DE 1. Vickershärteprüfung *(f)*
2. Härteprüfung *(f)* nach Vickers
3. Pyramidenhärteprüfung *(f)*
ES ensayo *(m)* de dureza Vickers
FR essai *(m)* Vickers de dureté
HE *δοκιμή (f) σκληρότητος τοῦ* Vickers
IT prova *(f)* di durezza Vickers
NE hardheidsmeting volgens Vickers volgens
PO teste *(m)* de dureza de Vickers
RU определение *(n)* твердости по Виккерсу
TU Vickers sertlik deneyi

17102
video map See 'synthetic video'.

DE Videokarte *(f)*
ES mapa *(m)* video
FR carte *(f)* vidéo
HE *χάρτης (m) σήματος εἰκόνων*
IT mappa *(f)* video
NE videokaart
PO mapa *(m)* video
RU видеокарта *(f)*
TU video harita

17103
virtual height The apparent height of an ionized layer, determined from the time interval between the transmitted signal and the ionospheric echo at vertical incidence, assuming that the velocity of propagation is the velocity of light in a vacuum over the entire path.

DE scheinbare Höhe *(f)*
ES altura *(f)* virtual
FR hauteur *(f)* apparente
HE *φαινόμενον ὕψος (n)*
IT altezza *(f)* virtuale
NE virtuele hoogte
PO altura *(f)* virtual
RU действующая высота *(f)*
TU gerçek yükseklik

17104
virtual inertia (mass) The part of the effective inertia (mass) of an oscillating body which is due to the presence of the surrounding air and is proportional to the density of that air.

DE 1. scheinbare Trägheit *(f)*
2. virtuelle Trägheit *(f)*

ES inercia *(f)* virtual
FR inertie *(f)* virtuelle
HE *πραγματική ἀδράνεια (f)*
IT inerzia *(f)* virtuale
NE ---
PO inércia *(f)* virtual
RU виртуальная инерция *(f)*
TU gerçek atalet

17105
virtual mass See 'virtual inertia'.

DE 1. scheinbare Masse *(f)*
2. virtuelle Masse *(f)*
ES masa *(f)* virtual
FR masse *(f)* virtuelle
HE *πραγματική μάζα (f)*
IT massa *(f)* virtuale
NE ---
PO massa *(f)* virtual
RU 1. присоединенная масса *(f)*
2. виртуальная масса *(f)*
TU gerçek kütle

17106
virtual meridian The meridian in which the spin axis of a gyro compass will settle as a result of speed-course-latitude error.

DE scheinbarer Meridian *(m)*
ES meridiano *(m)* virtual
FR méridien *(m)* apparent
HE *φαινόμενος μεσημβρινός (m)*
IT meridiano *(m)* virtuale
NE virtuele meridiaan
PO meridiano *(m)* virtual
RU 1. действительный меридиан *(m)*
2. истинный меридиан *(m)*
TU gerçek meridyen

17107
viscoelasticity A property involving a combination of elastic and viscous behaviour; characteristic of the rubber-like state.

DE Viskoelastizität *(f)*
ES viscoelasticidad *(f)*
FR viscoélasticité *(f)*
HE ---
IT visco-elasticità *(f)*
NE viskoëlasticiteit
PO viscoelasticidade *(f)*
RU вязкоупругость *(f)*
TU viskoelastisite

17108
viscose rayon That type of rayon which is regenerated from viscose.

DE Viskosefaser *(f)*
ES viscosilla *(f)*
FR rayonne *(f)* viscose
HE *ραγιόν (n) βισκόζης*
IT rayon *(m)* di viscosa
NE viskose kunstzijde
PO rayon *(m)* de viscosa
RU вискозный шелк *(m)*
TU viskos reyon

17109
viscosity valve See 'oil control valve'.

DE Viskositätsventil *(m)*
ES válvula *(f)* de viscosidad
FR clapet *(m)* de viscosité
HE *βαλβίς (f) ἐλέγχου ἰξώδους ἐλαίου*
IT valvola *(f)* a viscosità
NE viskositeitsklep
PO válvula *(f)* de viscosidade
RU клапан *(m)* вязкости
TU lüzuciyet valfi

17110
viscous drag Drag due to viscosity; friction drag.

DE Reibungswiderstand *(m)*
ES resistencia *(f)* de viscosidad
FR 1. traînée *(f)* de viscosité
2. traînee de frottement
HE *ὀπισθέλκουσα (f) συνεκτικότητος ἢ τριβῆς*
IT resistenza *(f)* dovuta alla viscosità
NE wrijvingsweerstand
PO resistência *(f)* de viscosidade
RU 1. вязкостное сопротивление *(n)*
2. сопротивление *(n)* трения
TU viskozite direnci

17111
viscous flow The flow of fluid through a duct under conditions such that the mean free path is very small in comparison with the smallest dimension of a transverse section of the duct.

DE viskose Strömung *(f)*
ES movimiento *(m)* viscoso
FR écoulement *(m)* visqueux
HE *ἰξῶδής ροή (f)*
IT corrente *(f)* viscosa
NE viskeuze stroming
PO corrente *(f)* viscosa
RU 1. вязкий поток *(m)*
2. поток *(m)* вязкой жидкости
TU viskos akım

17112
viscous fluid A fluid whose molecular viscosity is sufficiently large to make the viscous forces a significant part of the total force field in the fluid.

DE zähe Flüssigkeit *(f)*
ES fluido *(m)* viscoso
FR fluide *(m)* visqueux
HE *ἰξῶδες ρευστόν (n)*
IT fluido *(m)* viscoso
NE viskeuze vloeistof
PO fluído *(m)* viscoso
RU вязкая жидкость *(f)*
TU viskos akışkan

17113
viscous sub-layer A very thin layer of laminar flow in a boundary layer next to the body beneath the turbulent layer

DE viskose Unterschicht *(f)*
ES subcapa *(f)* viscosa
FR sous-couche *(f)* visqueuse
HE *ἰξῶδες ὑπόστρωμα (n)*
IT sub-strato *(m)* viscoso
NE viskeuze onderlaag
PO sub-camada *(f)* viscosa
RU вязкий подслой *(m)*
TU viskos alt-tabaka

17114
visibility The ability, as determined by atmospheric conditions and expressed in units of distance, to see and identify prominent unlighted objects by day and prominent lighted objects by night.

DE 1. Sicht *(f)*
2. Sichtweite *(f)*
ES visibilidad *(f)*
FR visibilité *(f)*
HE *ὀρατότης (f)*
IT visibilità *(f)*
NE zicht *(n)*
PO visibilidade *(f)* horizontal
RU видимость *(f)*
TU 1. görüş mesafesi
2. vizibilite

17115
visibility recorder See 'transmissometer'.

DE 1. Sichtweiteaufzeichnungsgerät *(n)*
2. Sichtweitenschreiber *(m)*
ES registrador *(m)* de visibilidad
FR transmissomètre *(m)*
HE *καταγραφεύς (m) ὀρατότητος*
IT registratore *(m)* di visibilità
NE zichtmeter
PO registador *(m)* da visibilidade
RU самописец *(m)* видимости
TU görüş mesafesi kaydedicisi

17116
visual approach An approach by an IFR flight when either part or all of an instrument approach procedure is not completed and the approach is executed in visual reference to terrain.

DE Sichtanflug *(m)*
ES aproximación *(f)* visual
FR approche *(f)* à vue
HE *προσέγγισις (f) ἐξ ὄψεως*
IT avvicinamento *(m)* a vista
NE zichtnadering
PO aproximação *(f)* visual
RU 1 визуальный заход *(m)* на посадку
2 заход *(m)* на посадку при видимости аэродрома
TU görerek yaklaşma

17117
visual approach slope indicator system (VASIS) A light system indicating to the pilot of an aircraft approaching to land on a runway his vertical position on the glide path It also indicates the location of the touch-down area.

DE Anflugwinkelanzeigeanlage *(f)*
ES sistema *(m)* indicador visual de pendiente de aproximación
FR système *(m)* indicateur visuel de pente d'approche (VASIS)
HE *σύστημα (n) φωτεινῆς ἐνδείξεως ἴχνου κατολισθήσεως*
IT sistema *(m)* indicatore della pendenza in avvicinamento a vista
NE optische glijpadaanwijzer
PO VASIS
RU система *(f)* визуальной индикации глиссады
TU görerek yaklaşma eğimi göstorge sistemi (VASIS)

17118
visual contact approach See 'visual approach'

17119
visual flight Flight in which the pilot uses his vision directly, rather than instruments, to determine attitude, position relative to other objects, etc. Certain instruments, such as the altimeter, airspeed indicator, compass, etc., are used in visual flight

DE 1. Sichtflug *(m)*
2 Flug *(m)* mit Bodensicht
ES vuelo *(m)* visual
FR vol *(m)* à vue
HE *πτῆσις (f) ἐξ ὄψεως*
IT volo *(m)* a vista
NE vlucht met zicht
PO vôo *(m)* visual
RU визуальный полет *(m)*
TU görerek uçuş

17120
visual meteorological conditions (VMC) Meterological conditions expressed in terms of visibility, distance from cloud, and ceiling, equal to, or better than specified minima

DE 1 Sichtflugwetterbedingungen *(f, pl)*
2 Sichtwetterbedingungen *(f, pl)*
ES condiciones *(f, pl)* meteorológicas de vuelo visual (VMC)
FR conditions *(f, pl)* météorologiques de vol à vue (VMC)
HE *μετεωρολογικαὶ συνθῆκαι (f, pl) ἐξ ὄψεως*

IT condizioni *(f, pl)* meteorologiche di volo a vista
NE zicht-weersomstandigheden (VMC) *(pl)*
PO condições *(f, pl)* meteorológicas de vôo visual (VMC)
RU визуальные метеорологические условия *(pl)*
TU görüş meteorolojik koşulları (VMC)

17121
VLF Very low frequency. See 'radio spectrum'

DE 1. Kilometerwellen *(f, pl)*
2. VLF *(n)*
ES 1. VLF
2. muy baja frecuencia *(f)*
FR 1. VLF
2. très basse fréquence *(f)*
HE λίαν χαμηλή συχνότης *(f)*
IT 1. VLF
2. bassissima frequenza *(f)*
NE VLF
PO VLF
RU 1. очень низкая частота *(f)*
2. ОНЧ *(abbr)*
3. частота *(f)* десятикилометрового диапазона волн
TU VLF

17122
volumetric efficiency Of an internal-combustion piston engine, the efficiency with which the engine draws the fuel-air mixture into its cylinders, expressed as the ratio of the volume of the fuel-air mixture drawn in at inlet pressure and temperature to the piston displacement

DE volumetrischer Wirkungsgrad *(m)*
ES rendimiento *(m)* volumétrico
FR rendement *(m)* volumétrique
HE ὀγκομετρικὴ ἀπόδοσις *(f)*
IT rendimento *(m)* volumetrico
NE volumetrisch rendement *(n)*
PO rendimento *(m)* volumétrico
RU объемный коэффициент *(m)* полезного действия
TU hacimsal verim

17123
VORTAC A system in which azimuth information is derived by VOR and distance by the distance-measuring element of TACAN. VOR and TACAN are co-located

DE VORTAC *(n)*
ES VORTAC
FR VORTAC
HE σύστημα *(n)* εὑρέσεως ἀζιμουθίου-ἀποστάσεως
IT VORTAC
NE VORTAC
PO Vortac
RU навигационная система *(f)* типа ортак
TU VORTAC

17124
vortex A region of fluid in high energy sustained circulatory motion

DE Wirbel *(m)*
ES torbellino *(m)*
FR tourbillon *(m)*
HE στρόβιλος *(m)*
IT vortice *(m)*
NE wervel
PO vórtice *(m)*
RU вихрь *(m)*
TU girdap

17125
vortex drag Drag arising from the formation of trailing vortices. Also called 'induced drag'.

DE Wirbelwiderstand *(m)*
ES resistencia *(f)* inducida
FR traînée *(f)* tourbillonnaire
HE ὀπισθέλκουσα *(f)* ἐκ στροβίλων
IT resistenza *(f)* per vortici
NE 1. wervelweerstand
2. geinduceerde weerstand
PO resistência *(f)* de vórtice
RU 1. сопротивление *(n)* вихреобразования
2. вихревое сопротивление *(n)*
TU girdap direnci

17126
vortex filament See 'vortex line'

DE Wirbelfaden *(m)*
ES hilo *(m)* de torbellino
FR filet *(m)* tourbillon (voir 'ligne tourbillon')
HE στροβιλονημάτιον *(n)*
IT filamento *(m)* di vortici
NE wervelveldraad
PO filamento *(m)* de vórtices
RU вихревая нить *(f)*
TU girdap ipliği

17127
vortex generator A device often a small vane attached to a surface, to produce one or more discrete vortices which trail downstream adjacent to the surface to promote mixing in the boundary layer and delay boundary-layer separation.

DE Wirbelerzeuger *(m)*
ES generador *(m)* de torbellinos
FR générateur *(m)* de tourbillons
HE στροβιλογόνον *(n)*
IT generatore *(m)* di vortici
NE 1. mengschoep
2. wervelschoep
PO gerador *(m)* de vórtices
RU 1. турбулизатор *(m)*
2. генератор *(m)* вихрей
3. вихрегенератор *(m)*
TU girdap jeneratörü

17128
vortex layer A diffuse vortex sheet. A thin layer of fluid between two streams in which there is a large gradient in tangential velocity.

DE Wirbelschicht *(f)*
ES capa *(f)* de torbellinos
FR couche *(f)* de tourbillons
HE στροβιλικὸν στρῶμα *(n)*
IT strato *(m)* di vortici
NE wervellaag
PO camada *(f)* de vórtices
RU вихревой слой *(m)*
TU girdap tabakası

17129
vortex line A line such that its direction is everywhere that of the local vorticity.

DE Wirbellinie *(f)*
ES línea *(f)* de torbellino
FR ligne-tourbillon *(f)*
HE γραμμὴ *(f)* στροβίλου
IT linea *(f)* di vortici
NE werveldraad
PO linha *(f)* de vórtices
RU 1. вихревая линия *(f)*
2. вихревая нить *(f)*
TU girdap hattı

17130
vortex noise Sound produced by the swirling flow of a vortex.

DE Wirbelgeräusch *(n)*
ES ruido *(m)* de torbellino
FR bruit *(m)* de tourbillon
HE θόρυβος *(m)* περιδινήσεως
IT rumore *(m)* da vortici
NE wervellawaai *(n)*
PO ruído *(m)* de vórtice
RU вихревой шум *(m)*
TU girdap gürültüsü

17131
vortex ring A vortex filament which forms a closed loop; sometimes quadrilateral in shape, as in one form of lifting-surface theory.

DE Wirbelring *(m)*
ES anillo *(m)* de torbellinos
FR anneau *(m)* tourbillonnaire
HE δακτυλιωτὸς στρόβιλος *(m)*
IT anello *(m)* di vortici
NE wervelring
PO anel *(m)* de vórtices
RU вихревое кольцо *(n)*
TU girdap halkası

17132
vortex ring state The operating condition of a rotor in slow vertical descent characterized by the absence of a definite slipstream and by large recirculating losses, when the axial flow through the rotor disc area is in the opposite direction to the axial flow outside the rotor disc area and to the rotor thrust. At the limit of this condition the net flow through the disc is zero.

DE Wirbelringstadium *(n)*
ES estado *(m)* de anillo turbillonario
FR 1. fonctionnement *(m)* avec anneau tourbillonnaire
2. état *(m)* de vortex
HE κατάστασις *(f)* δακτυλιωτοῦ στροβίλου
IT stato *(m)* ad anello di vortici
NE wervelringtoestand
PO estado *(m)* de vortex
RU режим *(m)* вихревого кольца
TU girdap halkası durumu

17133
vortex sheet A surface across which there is a discontinuity in the velocity component tangential to the surface.

DE Wirbelfläche *(f)*
ES sistema *(m)* de torbellinos
FR nappe *(f)* tourbillonnaire
HE φύλλον *(n)* στροβίλων
IT lamina *(f)* di vortici
NE wervelvlak *(n)*
PO plano *(m)* de vórtices
RU 1. вихревой слой *(m)*
2. вихревая пелена *(f)*
TU girdap tabakası

17134
vortex street A regular arrangement of line vortices in two approximately parallel rows, which is sometimes formed behind two-dimensional bodies.

DE Wirbelstrasse *(f)*
ES calle *(f)* de torbellinos
FR allée *(f)* tourbillonaire
HE ὁδὸς *(f)* στροβίλων
IT strada *(f)* di vortici
NE wervelstraat
PO faixas *(f, pl)* de vórtices
RU вихревая дорожка *(f)*
TU girdap yolu

17135
vortex trail A trailing vortex made visible by the condensation of water vapour in the atmosphere in regions of reduced temperature, e.g., downstream of the tip of a wing or propeller.

DE Wirbelschleppe *(f)*
ES condensación *(f)* de torbellinos
FR tourbillon *(m)* de bord de fuite
HE ἴχνος *(n)* στροβίλου
IT scia *(f)* di vortici
NE 1. wervelspoor *(n)*
2. kondensspoor *(n)* van wervel

PO vórtice *(m)* de bordo de fuga
RU шпейф *(m)* сбегающего вихря
TU girdap izi

17136
vortex tube (apparatus) See 'Hilsch tube'.

DE Wirbelrohr *(n)*
ES tubo *(m)* de Hilsch
FR tube *(m)* de Hilsch (appareil)
HE *σωλήν (m) τοῦ Χηλς (συσκευή)*
IT tubo *(m)* a vortici (apparato)
NE buis van Hilsch
PO tubo *(m)* a vórtices (aparelho)
RU трубка *(f)* Хильша
TU 1. girdap tübü
2. Hilsch tübü

17137
vortex tube (fluid motion) A surface formed by vortex lines whose intersections on a transverse plane form a closed curve.

DE Wirbelröhre *(f)*
ES tubo *(m)* de torbellinos
FR tube *(m)* tourbillon (mouvement fluide)
HE *σωλήν (m) στροβίλου (κίνησις ρευστοῦ)*
IT tubo *(m)* di vortici (moto dei fluidi)
NE wervelbuis
PO tubo *(m)* de vórtices (movimento fluído)
RU вихревая трубка *(f)*
TU girdap akim tübü

17138
vorticity Generally, rotational motion in a fluid, defined, at any point in the fluid, as twice the mean angular velocity of a small element of fluid surrounding the point. The component vorticity in a given direction at a point in a fluid is equal to the circulation around an elementary surface normal to the direction divided by the area of the surface.

DE 1. Wirbelströmung *(f)*
2. Vorticity *(f)*
ES vorticidad *(f)*
FR rotationnel *(m)*
HE *στροβιλότης (f)*
IT vorticità *(f)*
NE wervelsterkte
PO vorticidade *(f)*
RU 1. завихренность *(f)*
2. напряженность *(f)* вихря
TU 1 girdaplılık
2. anaforluluk

17139
vorticity equation A dynamic equation for the rate of change of the vorticity of a parcel of fluid, obtained by taking the curl of the vector equation of motion

DE Wirbelgleichung *(f)*
ES ecuación *(f)* de la vorticidad
FR équation *(f)* du rotationnel
HE *ἐξίσωσις (f) στροβιλότητος*
IT equazione *(f)* della vorticità
NE wervelsterkte-vergelijking
PO equacão *(f)* da vorticidade
RU 1. уравнение *(n)* вихря
2. уравнение *(n)* вихревой системы
TU girdaplılık denklemi

17140
vorticity-transport hypothesis The hypothesis that, owing to the existence of pressure fluctuations, vorticity and not momentum is conservative in turbulent eddy flux. This would apply especially if the turbulence were strictly two-dimensional.

DE 1. Wirbel-Transport-Annahme *(f)*
2. Wirbel-Transport-Hypothese *(f)*
ES hipotesis *(f)* del transporte de vorticidad
FR hypothèse *(f)* du transport de rotationnel
HE *ὑπόθεσις (f) μεταφορᾶς τῆς στροβιλότητος*
IT ipotesi *(f)* del trasporto della vorticità
NE theorema *(n)* van werveltransport
PO hipótese *(f)* do transporte de vorticidade
RU гипотеза *(f)* переноса завихренности
TU girdaplılık transport hipotezi

17141
voter monitor A process or device whereby a number of similar signals are monitored for discrepancies and are voted upon to obtain the consolidated or selected output which is most probably correct.

DE Ueberwachungsgerät *(n)* mit Mehrheitsauswahl
ES monitor *(m)* elector
FR dispositif *(m)* de contrôle électeur
HE *στοχαστικός ἀνιχνευτής (m) (ψηφοδόχος μηνύτορας)*
IT controllore *(m)* elettore
NE keuzemonitor
PO monitor *(m)* elector
RU ---
TU seçimle kontrol

17142
VPR chart A type of radar chart for use with VPR (virtual PPI reflectoscope).

DE 1. Einblendekarte *(f)*
2. VPR-Karte *(f)*
ES carta *(f)* VPR
FR carte *(f)* de prédiction radar
HE *χαρτής (m)* VPR
IT carta *(f)* radar per riflettoscopio
NE ---
PO carta *(f)* VPR
RU карта *(f)* рефлектоскопа виртуальной индикации кругового обзора
TU VPR haritası

17143
V ring In parachute harness A hardware part of triangular shape.

DE V-Ring *(m)*
ES anilla *(f)* en V
FR anneau *(m)* en V
HE *δακτύλιος (m)* V
IT ghiera *(f)* a V
NE V-ring
PO argola em V *(f)*
RU V образное кольцо *(n)*
TU V segmani

17144
V ring antenna A design of antenna comprising a horizontal loop, nearly circular, together with a V-shaped director. Often favoured for ILS azimuth transmissions

DE V-Ring Antenne *(f)*
ES antena *(f)* de anillo en V
FR antenne *(f)* en anneau à V
HE *κεραία (f) δακτυλίου-V*
IT antenna *(f)* a cerchio e a V
NE V-ring-antenne
PO antena *(f)* anel em V
RU 1. рамочная антенна *(f)* с -образным направляющим диполем
2. замкнутая антенна *(f)* с V-образным направляющим диполем
TU V segmanli anten

17145
V/STOL aircraft A VTOL aircraft which can also take off and land with a short ground run, particularly when operating at an increased weight

DE 1. Senkrecht/Kurzstartflugzeug *(n)*
2. V/STOL-Flugzeug *(n)*
ES 1. aeronave *(f)* de despegue y aterrizaje vertical/corto
2. V/STOL
FR ADAC/ADAV (avion *(m)* à décollage et atterrissage courts ou verticaux)
HE *ἀεροσκάφος (n)* Κ/ΒΑΠ
IT aereo *(m)* V/STOL
NE V/STOL-luchtvaartuig *(n)*
PO avião *(m)* V/STOL
RU самолет *(m)* вертикального или короткого взлета и посадки
TU 1. kısa mesafe iniş kalkış uçağı
2. dkıne kalkis/inis uçaği

17146
V/STOL operations Abbreviations as given below are used for the various modes of take-off (TO) and landing (L) of V/STOL aircraft: C for conventional, the required lift is derived primarily from forward speed alone; S for short, the ground run is reduced substantially by powered lift or other means; V for vertical, powered lift alone is used with no intentional ground run; RV for rolling, essentially vertical but with a slow forward speed to avoid ingestion of hot gases or debris. These letters are placed at the beginning with TO and or L added thus. VTOL, VTO, VL; STOL, STO, SL; CTOL, CTO, CL; RVTOL, RVTO, RVL.

DE 1. Verfahren *(n, pl)* für Kurz- und Senkrechtstart und Kurz- und Senkrechtlandung
2 V/STOL
3. Verfahren *(n)*
ES V/STOL-oaciones *(f, pl)* V/STOL
FR opérations *(f, pl)* ADAV/C
HE *λειτουργία (f)* ΚΒΑΠ
IT operazioni *(f, pl)* di decollo e atterraggio verticali e corti
NE V/STOL-vliegpatronen *(pl)*
PO operações *(f, pl)* V/STOL
RU вертикальные взлетные и посадочные операции *(pl)* с короткими дистанциями разбега и пробега
TU 1. V/STOL uçuşu
2. DKKI uçuşu

17147
V tape A short band twisted around a parachute suspension line and sewn to the skirt, reinforcing the connection.

DE V-Band *(n)*
ES banda *(f)* en V
FR renfort *(m)* en V
HE *ταινία (f)* V
IT fascia *(f)* a V
NE V-band
PO fita *(f)* em V
RU подкрепляющая лента *(f)* M -образной формы
TU V tipli takviye

17148
VTOL aircraft A heavier-than-air aircraft provided with powered lift, which can take off and land along a substantially vertical path

DE 1. Senkrechtstarter *(m)*
2. VTOL-Flugzeug *(n)*
ES aeronave *(f)* de despegue y aterrizaje vertical
FR ADAV (avion *(m)* à décollage vertical)
HE *ἀεροσκάφος (n)* ΚΑΠ
IT aereo *(m)* VTOL
NE VTOL-luchtvaartuig *(n)*
PO aeronave *(f)* VTOL
RU самолет *(m)* вертикального взлета и посадки
TU 1 VTOL uçak
2. DKI uçağı

17149
VTOL weight The maximum gross weight of a particular aircraft at which VTOL is possible.

DE 1. Senkrechtstartgewicht *(n)*
2. VTOL-Gewicht *(n)*
ES peso *(m)* VTOL
FR masse *(f)* maximale en configuration ADAV
HE *βάρος (n) (μέγιστον)* ΚΑΠ
IT peso *(m)* VTOL
NE maximum VTOL-gewicht *(n)*
PO peso *(m)* VTOL (aterragem e descolagem vertical)
RU вес *(m)* самолета вертикального взлета и посадки
TU 1. VTOL ağırlığı
2 DKI ağırlığı

17150
vulcanization Cure; in rubber technology, conversion of rubber from a predominantly plastic to an elastic condition by three-dimensional cross-linking.

DE Vulkanisieren *(n)*
ES vulcanización *(f)*
FR vulcanisation *(f)*
HE *θείωσις (f)*
IT vulcanizzazione *(f)*
NE vulkanisatie
PO vulcanização *(f)*
RU вулканизация *(f)*
TU vulkanizasyon

W

17151
waiver A written authorization to accept after manufacture an item or items by the intentional relinquishment of certain, specified requirements which would otherwise preclude the acceptance of the said item(s), cf., 'deviation'.

DE 1 nachträgliche Aufhebung *(f)* einer Qeualitätsforderung
2. nachträglicher Qualitätsverzicht *(m)*
ES derogación *(f)*
FR dérogation *(f)*
HE *παραχώρησις (f)*
IT derogazione *(f)*
NE koncessie
PO derrogação *(f)*
RU написанное соглашение *(n)* о приемке продукции с отклонениями от технических условий
TU 1. yetki belgesi
2. istinai işlem

17152
wake The region of fluid behind a body in which the total pressure has been changed by the presence of the body

DE Nachlauf *(m)*
ES estela *(f)*
FR sillage *(m)*
HE *ἀπόρρευμα (n)*
IT scia *(f)*
NE zog *(n)*
PO esteira *(f)*
RU 1. спутная струя *(f)*
2 след *(m)* за телом в потоке
3 завихренная зона *(f)* потока
TU dümen rüzgâri

17153
wake blockage The contribution to blockage due to the displacement of the stream by the wake from the model.

DE ---
ES bloqueo *(m)* por la estela
FR blocage *(m)* dû au sillage
HE *ἐμποδισμός (m) ὑπό ἀπορρεύματος*
IT bloccaggio *(m)* per scie
NE 1. blokkering t.g.v. zog
2. zogblokkering
PO obstrução *(f)* devido à esteira
RU загромождение *(n)* аэродинамической трубы спутной струей
TU dalga blokajı

17154
wake traverse Measurement of the variation of total (and/or static) pressure across the wake of a body, usually as a means of determining drag.

DE Nachlaufmessung *(f)*
ES exploración *(f)* de la estela
FR valeur *(f)* transversale du sillage
HE *μετρητής (m) πιέσεων ἀπορρεύματος*
IT traslazione *(f)* di scia
NE zogtraverse
PO valor *(m)* transversal da esteira
RU определение *(n)* поля давлений в спутной струе
TU dalga kesitinde ölçum

17155
wander The periodic, small but perceptible movement of the radar display on the surface of the phosphor. Sometimes of greater amplitude at the centre of the display. It is due to a wide range of causes, such as interaction between circuit functions via the power supplies.

DE Wandern *(n)*
ES oscilación *(f)*
FR scintillement *(m)*
HE *περιπλάνησις (f)*
IT tremolio *(m)*
NE 1. onrust
2. zweving
PO desvio *(m)* periódico
RU 1. блуждание *(m)*
2. уход *(m)*
3. дрейф *(m)*
TU skopta periyodik hareketler

17156
wander azimuth mechanization An inertial navigation platform whose azimuth direction is calculated from: azimuth after initial alignment; Earth rotation vector, craft displacement vector; and torquing rate during flight.

DE ---
ES mecanización *(f)* de acimut conmutado
FR détermination *(f)* de l'azimut par inertie
HE *σύνθετος μηχανισμός (m) (σύστημα) ἀζιμουθίου δι'ἀδρανείας*
IT meccanizzazione *(f)* per l'azimut variabile
NE verlopend-azimuthsysteem *(n)*
PO mecanização *(f)* do azimute percorrido
RU ---
TU otomatik azimut ayarlı seyrüsefer platformu (uçakta)

17157
warm front The boundary line at the Earth's surface between the advancing warm air and the colder air over which it rises.

DE Warmfront *(f)*
ES frente *(m)* caliente
FR front *(m)* chaud
HE *θερμόν μέτωπον (n)*
IT fronte *(m)* caldo
NE warmtefront *(n)*
PO frente *(f)* quente
RU теплый фронт *(m)*
TU sıcak cephe

17158
warm sector A surface sector of warm air in many recently-formed depressions bounded by the warm (at its leading edge) and cold fronts.

DE Warmsektor *(m)*
ES sector *(m)* calido
FR secteur *(m)* chaud
HE *θερμός τομεύς (m)*
IT settore *(m)* caldo
NE warme sektor
PO sector *(m)* quente
RU сектор *(m)* теплого воздуха
TU sıcak sektör

17159
warm up time Time measured from the application of power to an operable system to the instant when the system is capable of functioning in its intended fashion.

DE Anlaufzeit *(f)*
ES tiempo *(m)* de calentamiento
FR temps *(m)* de chauffage
HE *χρόνος (m) προθερμάνσεως*
IT tempo *(m)* di riscaldamento
NE opwarmtijd
PO tempo *(m)* de aquecimento
RU 1 время *(n)* прогрева
2. продолжительность *(f)* прогрева
TU ısıtma zamanı

17160
warning limits Limits on a quality control chart normally set at positions such that plotted values should fall on or beyond an upper or lower limit, e.g., on only one occasion in twenty, cf., 'action limits'.

DE Warngrenzen *(f, pl)*
ES límites *(m, pl)* de aviso
FR limites *(f, pl)* d'alerte
HE *ὅρια (n, pl) διεγέρσεως*
IT limiti *(m, pl)* di avvertimento
NE waarschuwingsgrenzen *(pl)*
PO limites *(m, pl)* de aviso
RU 1. контрольные пределы *(pl)*
2. линии *(pl)* предупреждения
3. предупредительные пределы *(pl)*
TU ikaz sınırları

17161
warp (a) The yarn running lengthwise in a woven fabric
(b) A group of yarns in long lengths and approximately parallel.

DE Kette *(f)*
ES cadena *(f)*
FR chaîne *(f)*
HE *στημόνι (n)*
IT 1. ordito *(m)*
2. filato *(m)*
NE schering
PO urdidura *(f)*
RU основа *(f)*
TU çözgü

17162
warp (airships) To haul an airship into its dock.

DE 1 verholen
2. einholen
ES halar (dirigibles)
FR haler
HE *ἕλκω (ἀερόπλοιον) εἰς πρόσδεσιν*
IT trainare (dirigibili)
NE verhalen
PO rebocar (dirigíveis)
RU пришвартовать
TU çekmek

17163
Warren truss A rigid truss having diagonal braces between the longerons.

DE Gitterträger *(m)*
ES estructura *(f)* articulada Warren
FR poutre *(f)* à claire-voie
HE *δικτύωμα (n)* Warren

IT trave *(f)* reticolare Warren
NE ---
PO armação *(f)* de Warren
RU 1. ферма *(f)* Уоррена
2. ферма *(f)* Уаррена
TU 1. Warren destekli gövde
2. Warren tipi yapı elemanı

17164
wash The disturbed air or fluid produced by the passage of a body.

DE gestörte Strömung *(f)*
ES estela *(f)*
FR sillage *(m)*
HE ἀπόρρευμα *(n)*
IT scia *(f)*
NE 1. zog *(n)*
2. kielzog *(n)*
PO 1. perturbação *(f)*
2. esteira *(f)*
RU 1. спутная струя *(f)*
2. возмущение *(n)*
TU karışmış hava

17165
wash in Increase in angle of incidence towards the tip of a wing or other aerofoil.

DE 1 nach aussen zunehmende Verwindung *(f)*
2 positive Schränkung *(f)*
ES alabeo *(m)* positivo
FR augmentation *(f)* de l'incidence à l'extrémité de l'aile
HE ἐσόξυνσις *(f)*
IT svergolatura *(f)* positiva
NE positieve wrong
PO torção positiva *(f)*
RU положительная крутка *(f)* крыла
TU içeri burulma

17166
wash out Decrease in angle of incidence towards the tip of a wing or other aerofoil.

DE 1. nach aussen abnehmende Verwindung *(f)*
2 negative Schränkung *(f)*
ES alabeo *(m)* negativo
FR diminution *(f)* de l'incidence à l'extrémité de l'aile
HE ἐξόξυνσις *(f)*
IT svergolatura *(f)* negativa
NE negatieve wrong
PO torção *(f)* negativa
RU отрицательная крутка *(f)* крыла
TU dışarı burulma

17167
waste gate A valve by means of which a turbosupercharger is controlled, exhaust gases in excess of the amount required being diverted through the valve and into the open before reaching the turbine. Also called a 'blast gate'

DE Nebenauslassventil *(n)*
ES válvula *(f)* de descarga
FR clapet *(m)* de mise à air libre
HE βαλβίς *(f)* ἐλέγχου ὑπερσυμπιέσεως
IT valvola *(f)* di scarico
NE afblaasklep
PO válvula *(f)* de escape
RU регулятор *(m)* давления в сопловом аппарате турбонагнетателя
TU 1. kontrol subabı
2. egzost kelebeği

17168
water channel (a) An open channel for investigating the flow past a stationary body in a stream with a free surface. (b) A shallow open channel for investigating supersonic flow by using the analogy between surface waves on water and shock waves in air.

DE offener Wasserkanal *(m)*
ES canal *(m)* hidrodinámico
FR canal *(m)* hydrodynamique
HE ὡδατοδίαυλος *(m)*
IT canale *(m)* d'acqua
NE waterkanaal *(n)*
PO canal *(m)* de água
RU 1. гидролоток *(m)*
2. гидроканал *(m)*
TU su kanalı

17169
water extractor A device which decreases the free moisture content in an air-conditioning system by means of separation and drainage.

DE Wasserabscheider *(m)*
ES extractor *(m)* de humedad
FR séparateur *(m)* d'eau
HE 1. απαγωγεύς *(m)* ὕδατος
2. διαχωριστήρ *(m)* ὕδατος
IT estrattore *(m)* dell'acqua
NE droger
PO desumidificador *(m)*
RU 1. осушитель *(m)*
2. сепаратор *(m)* влаги
TU 1. su ekstraktörü
2. su ayırcı

17170
water injection The injecting of water into the combustible mixture of an engine to improve combustion within the engine or to provide additional cooling.

DE Wassereinspritzung *(f)*
ES inyección *(f)* de agua
FR injection *(f)* d'eau
HE ἔγχυσις *(f)* ὕδατος
IT iniezione *(f)* d'acqua
NE waterinspuiting
PO injecção *(f)* de água
RU впрыск *(m)* воды
TU su enjeksiyonu

17171
water loop A violent, whirling turn of a seaplane while moving on the water.

DE Ringelpietz *(m)*
ES caballito *(m)* en el agua
FR tête-à-queue *(f)* sur l'eau
HE ἀνακύκλωσις *(f)* ὕδατος
IT svolta *(f)* a rotazione rapida in acqua
NE waterzwaai
PO cavalo *(m)* de pau
RU резкий неуправляемый разворот *(m)* на воде
TU su üzerinde kapaklama

17172
water recovery Of an aerostat The collection of water from the exhaust gas for ballast

DE 1. Wasserrückgewinnung *(f)*
2. Ballastwassergewinnung *(f)*
ES recuperación *(f)* de agua
FR récupération *(f)* d'eau
HE συλλογή *(f)* ὕδατος
IT ricupero *(m)* dell'acqua
NE waterballastwinning
PO recuperação *(f)* de água
RU регенерация *(f)* воды
TU su toplama

17173
water separator See 'water extractor'.

DE Wasserabscheider *(m)*
ES separador *(m)* de humedad
FR séparateur *(m)* d'eau
HE διαχωριστήρ *(m)* ὕδατος
IT separatore *(m)* dell'acqua
NE droger
PO separador *(m)* de humidade
RU 1. осушитель *(m)*
2. сепаратор *(m)* влаги
TU 1. su ayırıcı
2. ayırma cihazı

17174
waterspout The counterpart of a tornado over water.

DE Wasserhose *(f)*
ES manga *(f)* marina
FR trombe *(f)* marine
HE ὑδάτινος σίφων *(m)*
IT tromba *(f)* marina
NE waterhoos
PO tromba *(f)* marina
RU 1. водяной смерч *(m)*
2 столб *(m)* воды
TU su hortumu

17175
water suit An anti-g suit in which the fluid used in the inter-lining is a liquid (water) thereby automatically approximating the required hydrostatic pressure gradient under positive acceleration.

DE wassergefüllter Anti-g-Anzug *(m)*
ES traje *(m)* anti-g neumático con agua
FR vêtement *(m)* anti-g à eau
HE ὑδατο-στολή *(f)* ἀντι-g
IT tuta *(f)* anti-g ad acqua
NE g-pak *(n)* met watervulling
PO fato *(m)* anti-g de água
RU 1. гидравлический противоперегрузочный костюм *(m)*
2. противоперегрузочный костюм *(m)* с водяной прослойкой
TU su elbisesi

17176
water tunnel An apparatus for producing a controlled stream of water or other liquid for fluid dynamic experiments.

DE Wasserkanal *(m)*
ES túnel *(m)* de agua
FR 1. tunnel *(m)* hydrodynamique
2. tunnel *(m)* hydraulique
HE ὑδατοσῆραγξ *(f)*
IT tunnel *(m)* ad acqua
NE watertunnel
PO túnel *(m)* de água
RU 1. гидродинамическая труба *(f)*
2. гидротруба *(f)*
3. гидроканал *(m)*
TU su tüneli

17177
wave cloud An orographic cloud formed at the crest of a standing wave, commonly lenticular in form

DE Wogenwolke *(f)*
ES nube *(f)* de ondas de montaña
FR nuage *(m)* d'onde
HE νέφος *(m)* κύματος
IT nube *(f)* a onda
NE golfwolk
PO núvem *(f)* onda
RU волнистое облако *(n)*
TU dalga bulutu

17178
wave depression A depression which forms at the tip of a wave-like distortion of a front. Most of the depressions of middle and high latitudes are of this type

DE 1. Wellenstörung *(f)*
2. Wellentief *(n)*
ES depresión *(f)* de onda
FR ondulation *(f)*
HE ὄφεσις *(f)* κύματος
IT depressione *(f)* d'onda
NE golfdepressie

PO depressão *(f)* de onda
RU волновая депрессия *(f)*
TU dalga depresyonu

17179
wave drag Drag arising from the formation of shock waves.

DE Wellenwiderstand *(m)*
ES resistencia *(f)* de onda
FR traînée *(f)* d'onde
HE *ὀπισθέλκουσα (f) κύματος*
IT resistenza *(f)* d'onda
NE golfweerstand
PO resistência *(f)* de onda
RU волновое сопротивление *(n)*
TU şok geri sürüklenmesi

17180
wave height The vertical distance from crest to trough of a wave

DE Wellenhöhe *(f)*
ES altura *(f)* de onda
FR hauteur *(f)* d'onde
HE *ὕψος (n) κύματος*
IT altezza *(f)* dell'onda
NE golfhoogte
PO altura *(f)* de onda
RU высота *(f)* волны
TU dalga yüksekliği

17181
wave interference The variation of wave amplitude with distance or time, caused by the superposition of two or more waves.
NOTE: As most commonly used, the term refers to the interference of waves of the same, or nearly the same, frequency.

DE Welleninterferenz *(f)*
ES interferencia *(f)* de onda
FR interférence *(f)*
HE *ἀντικυμάτωσις (f)*
IT interferenza *(f)* di onde
NE golfinterferentie
PO interferência *(f)* entre ondas
RU интерференция *(f)* волн
TU dalga girişimi

17182
wavelength Of a sinusoidal wave The distance between points of corresponding phase of two consecutive cycles. The wavelength is related to the phase velocity v and the frequency f by lambda = v/f.

DE Wellenlänge *(f)*
ES longitud *(f)* de onda
FR longueur *(f)* d'onde
HE *μῆκος (n) κύματος*
IT lunghezza *(f)* d'onda
NE golflengte
PO comprimento *(m)* de onda (CDO)
RU длина *(f)* волны
TU 1. dalga boyu
2. dalga uzunluğu

17183
wave normal Of a travelling wave. The direction normal to an equiphase surface taken in the direction of increasing phase.

DE Wellennormale *(f)*
ES normal *(i)* de onda
FR normale *(f)* d'onde
HE *κάθετος (f) κύματος*
IT direzione *(f)* perpendicolare all'onda
NE ---
PO normal *(f)* de onda
RU волновая нормаль *(f)*
TU artan fazla dik yön

17184
wave off An act or instance of refusing an aircraft permission to land in an approach, necessitating another attempt; the signal given to an aircraft in such refusal; also, an instance of being denied permission to land in an approach.

DE 1. Abwinken *(n)*
2. Nichtfreigabe *(f)* der Landung
ES aterrizaje *(m)* frustrado
FR remise *(f)* de gaz
HE *ἀκύρωσις (f) προσγειώσεως προσγειώσεως*
IT rifiuto *(m)* di autorizzazione all' atterraggio
NE afzwaaien
PO borrego *(m)*
RU запрещение *(n)* посадки
TU inişten vazgeçirmek

17185
waverider A lifting body, designed for flight at supersonic or hypersonic speeds, which relies essentially on a shockwave, or system of shockwaves, beneath its lower surface for producing its lift force.

DE Wellenreiter *(m)*
ES cabalga-ondas *(m)*
FR véhicule *(m)* à sustentation par ondes de choc
HE *στηριζόμενον (n) διά κυμάτων*
IT 1. volatore *(m)* sulle onde di urto
2 veicolo *(m)* a volo sulle proprie onde
NE door schokgolven gedragen vliegtuig *(n)*
PO veículo *(m)* de sustentação por ondas de choque
RU волнолет *(m)*
TU dalga üzerinde kayan uçak

17186
way-point An identifiable point on the aircraft's intended track. The way-point's coordinates (e.g., latitude and longitude) are entered via a flight data storage unit into a navigation computer so that the track made good may be compared with the intended track.

DE Wegmarke *(f)*
ES punto *(m)* de ruta
FR point *(m)* de recalage
HE *προσδιορίσιμο σημεῖον (n) τροχιᾶς*
IT punto *(m)* di via
NE ---
PO ponto *(m)* de referência
RU контрольный пункт *(m)* маршрута
TU rota üzerinde belirli nokta

17187
weak mixture knock rating A numerical measure of the anti-knock value of a fuel applicable to most economical cruising.

DE Klopffestigkeit *(f)* für mageres Gemisch
ES grado *(m)* antidetonante con mezcla pobre
FR indice *(m)* d'octane en mélange pauvre
HE *βαθμός (m) κτυπήματος πτωχοῦ μείγματος*
IT indice *(m)* di detonazione a miscela povera
NE klopvastheid bij arm mengsel
PO índice *(m)* de octanas de mistura pobre
RU детонационная характеристика *(f)* бедной смеси
TU fakir karışım oktan derecesi

17188
weak tie A piece of cord or thread which is intentionally broken at some stage of the deployment of a parachute in order that the deployment may occur in some predetermined manner.

DE 1. Sollbruchstelle *(f)*
2. Sollbruchabbindung *(f)*
ES driza *(f)* de rotura
FR drisse *(f)* à casser
HE *ἀσθενής συνδετήρ (m)*
IT funicella *(f)* di rottura
NE breekstuk *(n)*
PO laço *(m)* de ruptura
RU обрывной шнур *(m)*
TU zayıf bağlama

17189
wear-out The point at which further operation is uneconomical.

DE 1. Verschleiss *(m)*
2. Abnutzung *(f)*
ES desgaste *(m)*
FR usure *(f)*
HE *φθορά (f)*
IT logoramento *(m)* completo
NE 1. versleten
2. slijtage
PO desgaste *(m)* máximo admissível
RU износ *(m)*
TU aşınmak, yıpranmak

17190
wear-out failure Failure whose probability of occurrence increases with time and which occurs as a result of processes which are characteristic of the population.

DE Verschleissausfall *(m)*
ES fallo *(m)* por desgaste
FR défaillance *(f)* par usure
HE *ἀστοχία (f) λόγῳ φθορᾶς*
IT guasto *(m)* per logoramento completo
NE 1. slijtagestoring
2. bezwijken als gevolg van slijtage
PO falha *(f)* por desgaste
RU отказ *(m)* вследствие износа
TU aşınma bozulmasi

17191
wear-out failure period That possible period during which the failure rate is increasing rapidly in comparison with the preceding period, owing to the process of deterioration

DE 1. Verschleissausfallphase *(f)*
2. Verschleissphase *(f)*
ES período *(m)* de fallos por desgaste
FR période *(f)* de défaillance par usure
HE *περίοδος (f) ἀστοχίας λόγῳ φθορᾶς*
IT periodo *(m)* di guasto per logoramento completo
NE periode van slijtagestoringen
PO período *(m)* de falha por desgaste
RU период *(m)* отказа вследствие износа
TU aşınma bozulması periyodu

17192
weathercock, to Of an aircraft, a rocket, etc To head into the wind, or to try to head into the wind.

DE in den Wind drehen
ES aproar al viento
FR 1. s'orienter par effet girouette
2. voler face au vent
HE *ὀρτσάρω*
IT dirigersi verso il vento
NE 1 in de wind draaien
2. oploeven
PO aproar ao vento
RU 1. устанавливаться *(v)* по потоку
2. разворачиваться *(v)* в направлении ветра
TU rüzgâr içine dönme

17193
weathercock stability The tendency of a body to turn into the relative wind.

DE 1. Windfahnenstabilität *(f)*
2. Schiebegierstabilität *(f)*
ES estabilidad *(f)* direccional
FR stabilité *(f)* en girouette
HE *ἀνεμουρική εὐστάθεια (f)*
IT stabilità *(f)* a ventaruola
NE windvaanstabiliteit
PO 1. estabilidade *(f)* à corrente
2. estabilidade *(f)* de catavento

RU флюгерная устойчивость *(f)*
TU rüzgâr içine girme dengesi

17194
weathering Exposure of plastics to the weather to ascertain their likely service behaviour outdoors.

DE Bewitterung *(f)*
ES exposición *(f)* a la intemperie
FR exposition *(f)* aux intempéries
HE *ἔκθεσις (f) εἰς ἀτμοσφαιρικές συνθῆκες*
IT esposizione *(f)* alle intemperie
NE (doen) verweren
PO exposição *(f)* ao ar
RU выветривание *(n)*
TU hava etkisine bırakma

17195
weather radar (airborne) An airborne radar equipment, usually X-band or C-band, which gives weather information or warning, usually on a cathode-ray tube display, of the position of potentially dangerous clouds.

DE 1. Bord-Wetterradar *(n)*
2. Bord-Wetterradargerät *(n)*
ES radar *(m)* meteorológico de a bordo
FR radar *(m)* météo de bord
HE *ἀεροπορικόν μετεωρολογικόν ραντάρ (n)*
IT radar *(m)* meteorologico di a bordo
NE boord weerradar
PO radar *(m)* meteorológico
RU 1. бортовая радиолокационная станция *(f)* для разведки погоды
2. бортовая РЛС *(abbr)* для разведки погоды
TU meteoroloji radarı (uçakta)

17196
weather radar (ground) A ground surveillance radar used by the meteorological service. It may be used in a primary role to detect and track clouds or precipitation, or meteorological balloons; or in a secondary role to detect and track suitably equipped balloons

DE 1. Boden-Wetterradar *(n)*
2. Boden-Wetterradargerät *(n)*
ES radar *(m)* meteorológico de suelo
FR radar *(m)* météor au sol
HE *ἐπίγειον μετεωρολογικόν ραντάρ (n)*
IT radar *(m)* metereologico (a terra)
NE grond weerradar
PO radar *(m)* meteorológico (solo)
RU метеорологическая РЛС *(abbr)* радиолокационная станция *(f)*
TU meteoroloji radarı (yerde)

17197
weather report A statement of the actual meteorological conditions at a specified place and time

DE 1. Wetterbericht *(m)*
2. Wettermeldung *(f)*
ES resumen *(m)* del tiempo
FR bulletin *(m)* météorologique
HE *δελτίον (n) καιροῦ*
IT informazioni *(f, pl)* metereologiche locali
NE weerbericht *(n)*
PO informação *(f)* meteorológica
RU метеосводка *(f)*
TU hava raporu

17198
weave The particular manner in which a fabric is formed by interlacing yarns.

DE 1. Bindung *(f)*
2. Legung *(f)*
ES textura *(f)*
FR 1. tissage *(m)*
2. texture *(f)*
HE *ὕφανσις (f)*
IT armatura *(f)*
NE 1. weeftrant
2. patroon *(n)*
3. weefsel *(n)*
PO tecedura *(f)*
RU 1. переплетение *(n)*
2. ткань *(f)*
TU 1. dokumak
2. dokuma tarzı

17199
webbing Woven bands with one or more layers, used primarily for parachute harness, with a weight greater than 50 g/sq m.

DE Gurtband *(n)*
ES banda *(f)* textil
FR sangles *(f, pl)*
HE *ταινίαι (f, pl) ἐνισχυτικαί*
IT tessitura *(f)*
NE singelband
PO precinta *(f)*
RU ленты *(pl)* парашюта
TU askı kolanı dokusu (paraşütte)

17200
wedge See 'ridge'.

DE Rücken *(m)*
ES cuña *(f)*
FR dorsale *(f)*
HE *σφῆν (f)*
IT cuneo *(m)* di alta pressione
NE rug
PO crista (wedge) *(f)*
RU гребень *(m)* повышенного давления
TU yüksek basınç kaması

17201
wedge intake A variable geometry intake, usually of rectangular form, whose area and shape are defined by the position of one or more variable ramps

DE 1. Keileinlauf *(m)*
2 Rampeneinlauf *(m)*
ES toma *(f)* en cuña
FR entrée *(f)* d'air à 'souris'
HE *σφηνοειδής ἀεραγωγός (m)* (*τύπου* F-4E)
IT ingresso *(m)* a cuneo
NE wiginlaat
PO tomada *(f)* de ar de diedro variável
RU клиновидный воздухозаборник *(m)*
TU kama tipi giriş

17202
weft Transverse threads or fibres in a woven fabric, also 'filler' 'woof', filler yarn.

DE Schluss *(m)*
ES trama *(f)*
FR trame *(f)*
HE *ὑφάδιον (n)*
IT trama *(f)*
NE inslag
PO textura *(f)*
RU 1. уточная пряжа *(f)*
2. уточная нить *(f)*
3. уточина *(f)*
4. уток *(m)*
TU atkı

17203
weight and balance sheet A sheet which records the distribution of weight in an aircraft and shows the centre of gravity of an aircraft at take-off and landing.

DE 1. Gewichts- und Schwerpunktsnachweis *(m)*
2. Ladeplan *(m)*
ES hoja *(f)* de carga y centrado
FR abaque *(m)* de centrage
HE *φύλλον (n) βάρους καί κεντρώσεως*
IT tabella *(f)* di peso e bilanciamento
NE beladingsformulier *(n)*
PO folha *(f)* de distribuição de carga (peso e equilíbrio)
RU ведомость *(f)* веса и равновесия
TU yük ve denge cetveli

17204
weighted average The weighted average of a set of quantities is the sum of these quantities each multiplied by a weight, i.e., by a numerical coefficient expressing the relative importance of the individual quantities, divided by the sum of the weights.

DE 1. gewogenes Mittel *(n)*
2. gewichtetes Mittel *(n)*
ES media *(f)* ponderada
FR moyenne *(f)* pondérée
HE *σταθμισμένος μέσος ὅρος (m)*
IT media *(f)* ponderata
NE gewogen gemiddelde *(n)*
PO média *(f)* ponderada
RU 1. среднее *(n)* взвешенное
2. взвешенное среднее *(n)*
3. взвешенное значение *(n)*
TU ağırlık ortalama

17205
weighted equivalent continuous perceived noise level (WECPNL) The average (on an energy basis) noise level for a 24-hour period. Appropriate weightings are included for time of day and night and season of the year. WECPNL is used to determine the relative noise impact of aircraft noise near an airport.

DE 1. Fluglärmbeurteilungspegel *(m)*
2. WECPNL
ES nivel *(m)* equivalente ponderado de ruido continuo percibido
FR niveau *(m)* équivalent pondéré de bruit continu percu
HE *μέσον ἰσοδύναμον ἐπίπεδον (n) συνεχοῦς ὑποκειμενικοῦ θορύβου*
IT livello *(m)* equivalente ponderato di rumore continuo percepito
NE equivalente kontinue lawaaidosis
PO nível *(m)* equivalente ponderado de ruído contínuo percebido (WECPNL)
RU исправленный эквивалентный уровень *(m)* воспринимаемого шума
TU ağırlıklı eşdeger devamlı duyulabilir ses seviyesi (WECPNL)

17206
weight empty For operational purposes, the measured weight of an individual aircraft less non-mandatory removable equipment and disposable load. Also called manufacturing weight empty.

DE Leergewicht *(n)*
ES peso *(m)* vacío
FR masse *(f)* à vide
HE *βάρος (n) κενόν κατασκευῆς*
IT peso *(m)* a vuoto
NE fabrieksleeggewicht *(n)*
PO peso *(m)* vazio
RU вес *(m)* пустого летательного аппарата
TU boş ağırlık

17207
weightlessness A condition of apparent absence of an acceleration field. This may be experienced during unopposed acceleration at that rate imposed by the gravitational field (e.g., free fall in a vacuum or within a closed vessel), when the gravitational force is countered by an equal and opposite force (as in orbital flight) or during flight at escape velocity. Partial simulation is commonly conducted by immersion in a liquid of specific gravity close to that of the body. Also referred to as the 'agravic state' or zero-g condition.

DE Schwerelosigkeit *(f)*
ES ingravidez *(f)*
FR apesanteur *(f)*
HE *ἀβαρές (n)*
IT assenza *(f)* di peso
NE gewichtloosheid
PO imponderabilidade *(f)*
RU невесомость *(f)*
TU 1. yer çekiminden kurtuluş
2. ağırlıksızlık

17208
weight per horsepower The dry weight of an engine divided by its maximum permissible horsepower.

DE Leistungsgewicht *(n)*
ES peso *(m)* por caballo
FR masse *(f)* par cheval
HE *λόγος (m) βάρους- ἰσχύος*
IT peso *(m)* per cavallo
NE 1. specifiek gewicht *(n)*
2. gewicht *(n)* per paardekracht
PO peso *(m)* por cavalo
RU удельный вес *(m)* двигателя
TU beygır gücüne düşen ağırlık

17209
weight per pound of thrust The dry weight of an engine divided by the maximum permissible thrust under standard sea level conditions.

DE Gewicht *(n)* pro Pound Schub
ES peso *(m)* por libra de empuje
FR masse *(f)* par livre de poussée
HE 1. *λόγος (m) βάρους- ὦσεως*
2. *βάρος (m) ἀνά μονάδα ὦσεως*
IT peso *(m)* per libbra di spinta
NE 1. gewicht *(n)* per pound stuwkracht
2. specifiek gewicht *(n)*
PO peso *(m)* por libra de impulso
RU вес *(m)* на единицу тяги
TU çekiş libresine düşen ağırlık

17210
weldability Suitability for welding under specific conditions.

DE Schweissbarkeit *(f)*
ES soldabilidad *(f)*
FR soudabilité *(f)*
HE *συγκολλητότης (f)*
IT saldabilità *(f)*
NE lasbaarheid
PO soldabilidade *(f)*
RU свариваемость *(f)*
TU kaynak edilebilme

17211
weld bonding Reinforcing a bonded joint with spot welds.

DE Punktschweissverstärken *(n)*
ES fijación *(f)* por soldadura
FR fixation *(f)* par soudure
HE *σωμάτωσις (f) διά συγκολλήσεως κατά σημεῖα*
IT collegamento *(m)* a saldatura a punti
NE ---
PO união *(f)* por soldadura
RU укрепление *(n)* соединения точечной сваркой
TU 1. kaynaklı birleştirme
2. kaynaklı bağlantı

17212
weld decay A form of intergranular corrosion, experienced by chromium-nickel austenitic steels that have been heated within the range 500 deg to 800 deg C.

DE interkristalline Korrosion *(f)* nach Entspannungsglühen
ES corrosión *(f)* intergranular
FR corrosion *(f)* intergranulaire de soudage
HE *διάβρωσις (f) συγκολλήσεως*
IT corrosione *(f)* intercristallina della saldatura
NE intergranulaire korrosie van de las
PO corrosão *(f)* intergranular
RU коррозия *(f)* нержавеющей стали на смежных со сварным швом участках
TU tander arası korozyon

17213
welding (a) Joining two or more pieces of material by applying heat, pressure or both, with or without filler material, to produce a localized union through fusion or recrystallization across the interface. The thickness of the filler material is much greater than the capillary dimensions encountered in brazing
(b) May also be extended to include brazing.

DE 1. Schweissen *(n)*
2. Schweissen *(n)*
3. Hartlöten *(n)*
ES soldadura *(f)*
FR soudage *(f)*
HE *συγκόλλησις (f)*
IT 1. saldatura *(f)*
2. saldatura e brasatura *(f)*
NE lassen
PO soldadura *(f)*
RU сварка *(f)*
TU kaynak

17214
welding cycle The complete series of events involved in making a resistance weld or a semi-automatic mechanized fusion weld.

DE Schweisszyklus *(m)*
ES ciclo *(m)* de soldadura
FR cycle *(m)* de soudage
HE *κύκλος (m) συγκολλήσεως*
IT ciclo *(m)* di saldatura
NE lascyclus
PO ciclo *(m)* de soldadura
RU цикл *(m)* сварки
TU kaynak çevrimi

17215
welding procedure The detailed methods and practices, including joint welding procedures, involved in the production of a weldment.

DE Schweissverfahren *(n)*
ES procedimiento *(m)* de soldadura
FR procédure *(f)* de soudage
HE *κατεργασία (f) συγκολλήσεως*
IT procedimento *(m)* di saldatura
NE lasprocedure
PO técnica *(f)* para soldar
RU 1. технология *(f)* сварки
2. сварочная процедура *(f)*
TU kaynak işlem

17216
welding sequence The order of welding the various component parts of a weldment or structure.

DE Schweissfolge *(f)*
ES secuencia *(f)* de soldadura
FR séquence *(f)* de soudage
HE *σειρά (f) συγκολλήσεως*
IT sequenza *(f)* di saldatura
NE lasvolgorde
PO sequência *(f)* de soldadura
RU последовательность *(f)* сварки
TU kaynak sırası

17217
welding stress Residual stress caused by localized heating and cooling during welding.

DE Schweisspannung *(f)*
ES tensión *(f)* residual de soldadura
FR tension *(f)* résiduelle de soudage
HE *τάσις (f) συγκολλήσεως*
IT sollecitazione *(f)* di saldatura
NE lasspanning
PO tensão *(f)* de soldadura
RU 1. сварочное напряжение *(n)*
2. остаточное напряжение *(n)* после сварки
TU kaynak gerilmesi

17218
weldment An assembly whose component parts are joined by welding

DE 1 Schweisskonstruktion *(f)*
2. Schweissteil *(n)*
ES conjunto *(m)* soldado
FR ensemble *(m)* soudé
HE *συγκολλητόν συγκρότημα (n)*
IT gruppo *(m)* saldato
NE lasprodukt *(n)*
PO conjunto *(m)* de partes soldadas
RU 1. сварная конструкция *(f)*
2. сварной узел *(m)*
TU kaynaklı parça

17219
weld nugget The weld metal in spot, seam or projection welding

DE Buckelwerkstoff *(m)*
ES perla *(f)* de soldadura
FR perle *(f)* par soudure
HE *βῶλος (m) συγκολλήσεως*
IT grumo *(m)* di saldatura
NE lasdruppel
PO pingo *(m)* de solda
RU ядро *(n)* сварной точки
TU kaynak külçesi

17220
W engine An internal-combustion reciprocating engine with three banks of cylinders so disposed about the crankshaft that they form, in an end view of the engine, a shape suggesting the letter W. Also called an 'arrow engine'.

DE W-Motor *(m)*
ES motor *(m)* en W
FR moteur *(m)* en W
HE *κινητήρ (m) σχήματος* W
IT motore *(m)* a W
NE W-motor
PO motor *(m)* em W
RU W-образный двигатель *(m)*
TU W motoru

17221
wet blasting See 'liquid honing'

DE Nassstrahlen *(n)*
ES decapado *(m)* por chorro líquido
FR décapage *(m)* au liquide
HE *στίλβωσις (f) δι'ὑγροῦ*
IT finitura *(f)* umida
NE nat stralen
PO decapagem *(f)* por jacto líquido
RU жидкостное хонингование *(n)*
TU 1. sıvı honlama
2 sıvı ile dekapaj

17222
wet hookup In aerial refuelling terminology, a connection in which fuel actually flows.

DE 1. Kontakt *(m)* mit Betankung
2. Luftbetankung *(f)*
ES acoplamiento *(m)* húmedo
FR accouplement humide *(m)*
HE *ὑγρά διασύνδεσις (f) (ροή καυσίμου)*
IT gruppo *(m)* di connessioni umide
NE ---
PO ligação *(f)* com transfega
RU дозаправка *(f)* топливом в воздухе
TU 1. yakıt bağlantısı
2 ıslak akupleman

17223
wet layup The opposite of dry layup, prepreg

DE Nasslaminierung *(f)*
ES moldeado *(m)* húmedo
FR moulage *(m)* au contact en verre préimprégné
HE *ὑγρά τυποποιά (f)*
IT stampaggio *(m)* umido
NE in vochtige toestand opbouwen
PO assentamento *(m)* a húmido
RU мокрый метод *(m)* наспоения
TU 1. ıslak toplama
2. ıslak biriktirme

17224
wet-out The condition of an impregnated roving or yarn in which substantially all voids between the sized strands and filaments are filled with resin.

DE völlig durchtränkt
ES húmedo a fondo
FR noyé
HE *διάβροχος*
IT bagnato
NE geheel bevochtigd
PO húmido a fondo
RU размачивание *(n)*
TU kumaş v.b emprenye durumu

17225
wet snow Snow which, if compacted by hand, will stick together and tend to or form a snowball: specific gravity up to but not including 0.5.

DE 1. Pappschnee *(m)*
2. Nassschnee *(m)*
ES nieve *(f)* húmeda
FR neige *(f)* mouillée
HE *ὑγρά χιών (f)*
IT neve *(f)* umida
NE natte sneeuw
PO neve *(f)* molhada
RU мокрый снег *(m)*
TU gevşek kar

17226
wet start In engine terminology, starting of an engine with some unburned fuel present in the exhaust.

DE Anlassen *(n)* mit Kraftstoffüberschuss im Abgassystem
ES arrangue *(m)* húmedo
FR démarrage *(m)* sans ventilation préalable
HE *ὑγρά ἐκκίνησις (f)*
IT avviamento *(m)* ingolfato
NE natte start
PO arranque *(m)* molhado
RU плавный запуск *(m)* двигателя
TU 1. ıslak hareket
2. ıslak calıştırma

17227
wetting Thorough impregnation of a material by a liquid.

DE 1. Tränken *(n)*
2. Benetzen *(n)*
ES humedecido *(m)*
FR noyage *(m)*
HE *διαπότισις (f)*
IT bagnatura *(f)*
NE 1. nat maken
2 bevochtigen
PO humidificação *(f)*
RU смачивание *(n)*
TU ıslatma

17228
wet type filter element A filter element in an air filter, in which the filtration is effected by a liquid film.

DE Nassfilterelement *(n)*
ES elemento *(m)* filtrante de tipo húmedo
FR filtre *(m)* à élément liquide
HE *στοιχεῖον (n) φίλτρου ὑγροῦ τύπου*
IT elemento *(m)* filtrante del tipo bagnato
NE nat filterelement *(n)*
PO elemento *(m)* filtrante tipo húmido
RU смачиваемый фильтрующий элемент *(m)*
TU ıslak tip filtre elemanı

17229
wheel base In aircraft landing gear. The fore-and-aft distance between the main wheel centre and the nose-wheel or tail-wheel centre.

DE Radstand *(m)*
ES batalla *(f)*
FR empattement *(m)* du train
HE *ἀπόστασις (f) μεταξύ τροχῶν*
IT distanza *(f)* fra gli assi delle ruote
NE radafstand
PO distância *(f)* entre eixos
RU база *(f)* колесного шасси
TU dingil aralığı

17230
wheel speed sensitivity (tuned rotor gyro) See 'rotor speed sensitivity'

DE ---
ES sensibilidad *(f)* a la velocidad de rotación del rotor
FR sensibilité à la vitesse de rotation du rotor (gyro)
HE *εὐαισθησία (f) ταχύτητος στρόμβου (γυροσκόπιον συντονιζομένου περιστροφέως)*
IT sensibilità *(f)* alla velocità del rotore (giroscopio a rotore sintonizzato)
NE wielsnelheidsgevoeligheid
PO sensibilidade *(f)* à velocidade do rotor (giroscópio sintonizado)
RU чувствительность *(f)* к скорости ротора гироскопа
TU rotor hız duyarlığı

17231
wheel turning radius The effective rolling radius of a pneumatic-tyred wheel. It is the radius of the circle whose circumference is equal to the distance moved forward by the wheel during a single revolution

DE Radrollradius *(m)*
ES radio *(m)* de rodadura de la rueda
FR rayon *(m)* effectif de la roue
HE *ἀκτίς (f) περιστροφῆς τροχοῦ*
IT raggio *(m)* di virata delle ruote
NE effektieve wielstraal
PO raio *(m)* de volta da roda
RU радиус *(m)* качения колеса
TU tekerlek dönme yarıçapı

17232
wheel well A recess or hollow in a wing, fuselage, etc. for a retractable landing-gear wheel.

DE Fahrwerkschacht *(m)*
ES alojamiento *(m)* de rueda
FR 1. soute *(f)* de train
2. puits *(m)* d'atterrisseur
HE *φωλεά (f) τροχοῦ*
IT cavità *(f)* per la ruota
NE wielruimte
PO poço *(m)* de roda
RU ниша *(f)* колеса
TU tekerlek yuvası

17233
whip stall A kind of stall, sometimes done intentionally, in which the aeroplane first goes into a stall in a steep nose-up attitude, then pitches sharply, or whips, into a steep nose-down attitude. (See 'hammerhead stall'.)

DE 1. Hochziehen *(n)* und Abkippen *(n)*
2. Männchen *(n)*
ES pérdida *(f)* brusca
FR décrochage *(m)* suivi d'une cloche
HE *ἀπώλεια (f) στηρίξεως εἴδους μαστιγίου*
IT 1. scivolata *(f)* di coda
2. campana
NE steil overtrekken
PO perda *(f)* de nariz em cima
RU сваливание *(n)* на нос после свечи
TU 1. çekişli pertdövites
2. pertdövitesli dönüs

17234
whirling arm An apparatus for making experiments by carrying models or instruments at the extremity of an arm rotating in a horizontal plane.

DE Rundlauf *(m)*
ES brazo *(m)* giratorio
FR 1. bras *(m)* tournant
2. manège *(m)* aérodynamique
HE *περιστρεφόμενος βραχίων (m)*
IT mulinello *(m)*
NE 1. draaiarm
2. zwaaiarm
PO braço *(m)* giratório
RU вращающаяся ферма *(f)*
TU dönen kol

17235
whirlwind A small-scale rotating column of air.

DE 1. Windhose *(f)*
2. Wirbelwind *(m)*
ES pequeño *(m)* torbellino de aire
FR tourbillon *(m)*
HE *ἀνεμοστρόβιλος (m)*
IT vento *(m)* vorticoso
NE 1. wervelwind
2 kleine hoos
PO redemoinho *(m)*
RU 1. вихрь *(m)*
2. смерч *(m)*
TU 1 hortum
2. türbiyon

17236
whiskers Filamentary single crystals of metals and non-metals that may be incorporated in a bonding material.

DE 1. Whiskers *(m, pl)*
2. kristallische Fasern *(f, pl)*
3. einkristalline Fasern *(f, pl)*
ES filamentos *(m, pl)* cristalinos
FR whiskers *(m, pl)*
HE *νηματοειδεῖς κρύσταλλοι (m, pl)*
IT cristalli *(m, pl)* filamentosi
NE naaldkristallen *(pl)*
PO whiskers *(m, pl)*
RU 1. усы *(pl)*
2. нитевидные монокристаллы *(pl)*
TU kristal lifler

17237
wide band loading Oscillatory loading of constant spectral density over a bandwidth greater than one octave.

DE Breitbandbelastung *(f)*
ES carga *(f)* de banda ancha
FR charge *(f)* oscillante à large bande de fréquence
HE *φόρτισις (f) ἐφ'εὐρείας ζώνης συχνότητος*
IT carico *(m)* a larga banda
NE brede-bandbelasting
PO carga *(f)* em banda ampla (larga)
RU широкополосное нагружение *(n)*
TU geniş bant yüklemesi

17238
Williams plastometer The earliest and best known parallel plate plastometer.

DE Williams-Plastometer *(n)*
ES plastómetro *(m)* Williams
FR plastomètre *(m)* Williams
HE πλαστόμετρον *(n)* τοῦ Οὐίλλιαμς
IT plastometro *(m)* Williams
NE plasticiteitsmeter volgens Williams
PO plastómetro *(m)* de Williams
RU пластометр *(m)* Вильямса
TU Williams plastometresi

17239
winch suspension See 'flying rigging'.

DE Befestigungsleinenwerk *(n)*
ES cordaje *(m)* de vuelos
FR 1. haubannage *(m)* de vol
2. suspension *(f)* de treuil
HE ἐξάρτια *(n, pl)* πτήσεως
IT sartiame *(f, pl)* di manovra
NE vliegende verspanning
PO suspensão *(f)* de guincho
RU 1. подвеска *(f)* лебедки
2. привязной макелаж *(m)*
TU bağlama ipleri

17240
wind across (the deck) The horizontal component of the wind at right angles to the fore-and-aft line of a ship or catapult.

DE Querwind *(m)*
ES viento *(m)* de tráves
FR vent *(m)* traversier (par rapport au pont)
HE κάθετος ἄνεμος *(m)* (καταστρώματος)
IT vento *(m)* trasversale (al ponte di volo)
NE dwarswind
PO vento *(m)* cruzado com a plataforma
RU поперечно-палубный ветер *(m)*
TU çapraz rüzgâr

17241
wind blast The effect of exposure to high relative velocity in a gaseous medium, e.g. rapid motion in still air or static exposure to fast-moving air.

DE Windeinwirkung *(f)*
ES soplo *(m)*
FR souffle *(m)* aérodynamique
HE ριπή *(f)* ἀνέμου
IT colpo *(m)* di vento
NE windstoot
PO sopro *(m)*
RU поражение *(n)* потоком воздуха
TU rüzgâr sağnağı

17242
wind body axes Mutually perpendicular axes in which the longitudinal (x) axis is parallel to the relative wind and positive into the wind (opposite to the drag axis), the lateral (y) axis is positive to starboard (same as cross-wind axis) and the vertical (z) axis is positive opposite to the lift axis.

DE Flugwindachsen *(f, pl)*
ES ejes *(m)* viento *(m, pl)*
FR axes *(m, pl)* aérodynamiques
HE ἄξονες *(m, pl)* ἀνέμου
IT assi *(m, pl)* del vento sul corpo
NE 1. stromingsassen *(pl)*
2. aerodynamische assen *(pl)*
PO eixos *(m, pl)* ligados à corrente
RU скоростные оси *(pl)*
TU rüzgâr gövde eksenleri

17243
wind chill index A figure which may be derived from environmental temperature and air velocity, expressed in kcal/m 2 hr.

DE Windkühlungsindex *(m)*
ES indice *(m)* de escalofrío
FR indice *(m)* de frisson dans le courant d'air
HE δείκτης *(m)* ψυχρότητος ἀνέμου
IT indice *(m)* di raffreddamento nella corrente
NE afkoelingsindex
PO indice *(m)* de arrepio
RU индекс *(m)* охлаждающего действия ветра
TU sıcaklık hız türevi

17244
wind cone See 'wind sock'.

DE Windsack *(m)*
ES manga *(f)* de viento
FR manche *(m)* à air
HE ἀνεμούριον *(n)*
IT manica *(f)* a vento
NE windkegel
PO saco *(m)* do vento
RU 1. конусный ветроуказатель *(m)*
2. ветровой конус *(m)*
TU konik rüzgâr göstergesi

17245
wind direction indicator A wind-actuated device indicating visually to aircraft the direction of the surface wind.

DE Windrichtungsanzeiger *(m)*
ES indicador *(m)* de dirección del viento
FR indicateur *(m)* de direction du vent
HE ἐνδείκτης *(m)* διευθύνσεως ἀνέμου
IT indicatore *(m)* della direzione del vento
NE windrichtingaanwijzer
PO indicador *(m)* da direcção do vento
RU 1. указатель *(m)* направления ветра
2. индикатор *(m)* направления ветра
3. ветровой конус *(m)*
TU rüzgâr istikamet göstergesi

17246
wind down, or over, the deck (WOD) The horizontal component of the wind along the fore-and-aft line of a ship or catapult

DE Längswind *(m)*
ES viento *(m)* longitudinal
FR vent *(m)* longitudinal (par rapport au pont)
HE διαμήκης ἄνεμος *(m)* καταστρώματος
IT vento *(m)* longitudinale rispetto al ponte
NE wind over het dek
PO vento *(m)* longitudinal
RU продольно-палубный ветер *(m)*
TU tulanî rüzgâr (güverteye oranla)

17247
windmill An airscrew designed to produce power by axial translation relative to the air.

DE Windrad *(n)*
ES molinete *(m)*
FR moulinet *(m)*
HE ἀνεμόμυλος *(m)*
IT mulinello *(m)*
NE windmolen
PO molinete *(m)*
RU ветрянка *(f)*
TU yel değirmeni

17248
windmill brake state The operating condition of a rotor in fast vertical descent when the rotor thrust and the axial flow through and outside the rotor disc area are all in the same direction.

DE Zustand *(m)* bei senkrechter Autorotation
ES estado *(m)* de molinete-freno
FR moulinet *(m)* frein
HE κατάστασις *(f)* πεδήζοντος ἀνεμομύλου
IT stato *(m)* di frenamento a mulinello
NE windmolentoestand
PO estado *(m)* de molinete freio
RU режим *(m)* работы несущего винта с ветрянкой служащей воздушным тормозом
TU yel değirmeni frenlemesi durumu

17249
windmilling A propeller is 'windmilling' when it is delivering power to the propeller shaft

DE Mitdrehen *(n)* im Fahrtwind
ES funcionamiento *(m)* en molinete
FR fonctionnement *(m)* en moulinet
HE λειτουργία *(f)* ὡς ἀνεμόμυλος
IT autorotazione *(f)*
NE 1. loos draaiend
2. vrijdraaiend
PO auto-rotação *(f)*
RU 1. авторотация *(f)*
2. самовращение *(n)*
TU yeldeğirmenleme

17250
window (a) A short period of time during which conditions are (expected to be) favourable for some operation, e.g. missile launch or high-frequency communication;
(b) A part of the spectrum to which the atmosphere or other medium is transparent.

DE Fenster *(n)*
ES ventana *(f)*
FR 1. fenêtre *(f)*
2 créneau *(m)*
HE χρονοθυρίς *(f)*
IT finestra *(f)*
NE venster *(n)*
PO janela *(f)*
RU 1 удобное окно *(n)*
2 радиочастотное окно *(n)*
TU 1 kısa süre
2. spektrum kısmı

17251
window (countermeasures) Strips of metal foil dropped from an aircraft, originally with the purpose of confusing enemy radar. Known as 'chaff' in USA.

DE Düppel *(m)*
ES cinta *(f)* antiradar
FR leurre *(m)*
HE μεταλλικαὶ λωρίδαι *(f, pl)*
IT strisce *(f, pl)* di lamiera metallica (contro-misure)
NE stoorstrooisel *(n)*
PO 'janela' *(f)* (contra-medidas)
RU 1. дипольные отражатели *(pl)*
2 металлизированные бумажные ленты *(pl)* для создания помех радиолокационным станциям
TU radar yanıltma metalfolyesi

17252
wind rose A diagram showing, for a definite locality, and usually for a more or less extended period, the frequency of winds of different directions and strengths

DE Windrose *(f)*
ES rosa *(f)* de los vientos
FR rose *(f)* des vents
HE ἀνεμολόγιον *(n)* συχνοτήτων
IT rosa *(f)* dei venti
NE windroos
PO rosa *(f)* dos ventos
RU роза *(f)* ветров
TU rüzgâr gülü

17253
winds aloft Winds at high altitudes, unaffected by surface features: the direction and speed of such winds

DE Höhenwinde *(m, pl)*
ES vientos *(m, pl)* en altura
FR vents *(m, pl)* en altitude
HE ἄνεμοι *(m, pl)* ἀνωτέρας ἀτμοσφαίρας
IT venti *(m, pl)* d'alta quota
NE 1. hoogtewind
2. bovenwind
PO ventos *(m, pl)* de altitude
RU ветры *(pl)* на высоте
TU yüksek serbest rüzgârlar

17254
wind shear A change in wind speed and/or wind direction in a short distance, resulting in a tearing or shearing effect. It can exist in a horizontal or vertical direction, and occasionally in both.

DE Windscherung *(f)*
ES gradiente *(m)* transversal del viento
FR gradient *(m)* vertical du vent
HE *διάτμησις (f) ἀνέμου*
IT gradiente *(m)* trasversale della velocità del vento
NE ---
PO ondulações *(f, pl)* do vento
RU сдвиг *(m)* ветра
TU rüzgâr makaslaması

17255
wind sleeve See 'wind sock'.

DE Windsack *(m)*
ES manga *(f)* de viento
FR manche *(m)* à air
HE *ἀνεμούριον (n)*
IT manica *(f)* a vento
NE windzak
PO manga *(f)* de vento
RU ветроуказатель *(m)*
TU 1. rüzgâr tulumu
2. rüzgâr göstergesi

17256
wind sock A wind indicator in the form of a truncated fabric cone.

DE Windsack *(m)*
ES manga *(f)* de viento
FR manche *(m)* à air
HE *ἀνεμούριον (n)*
IT manica *(f)* a vento
NE windzak
PO manga *(f)* de vento
RU 1. конусный ветроуказатель *(m)*
2. ветровой конус *(m)*
TU 1. rüzgâr çorabo
2 rüzgâr göstergesi

17257
wind tee A weather vane shaped like the letter T or like an aeroplane, located on an aerodrome or landing area to show the wind direction to flying aircraft. Also called a 'landing tee'.

DE 1. Landewindzeiger *(m)*
2. Lande-T *(n)*
ES T *(m)* de aterrizaje
FR T *(m)* d'atterissage
HE T *(n) προσγειώσεως*
IT aletta *(f)* a 'T' per il vento
NE landings-T
PO T *(m)* de aterragem
RU посадочный знак *(m)* БТБ
TU rüzgâr (t) si

17258
wind tunnel An apparatus for producing a controlled stream of air or other gas for fluid dynamic experiments

DE Windkanal *(m)*
ES túnel *(m)* aerodinámico
FR soufflerie *(f)*
HE *ἀεροδυναμική σῆραγξ (f)*
IT galleria *(f)* a vento
NE windtunnel
PO túnel *(m)* aerodinámico
RU аэродинамическая труба *(f)*
TU rüzgâr tüneli

17259
wind tunnel balance An apparatus for measuring aerodynamic forces and moments acting on a model supported in the working section of a wind tunnel.

DE Windkanalwaage *(f)*
ES balanza *(f)* de túnel aerodinámico
FR balance *(f)* aérodynamique
HE *ζυγός (m) ἀεροδυναμικῆς σήραγγος*
IT bilancia *(f)* per galleria a vento
NE 1. windtunnelbalans
2. weegsysteem *(n)*
PO balança *(f)* aerodinâmica
RU аэродинамические весы *(pl)*
TU rüzgâr tüneli balans sistemi

17260
wing A main supporting surface of an aircraft This may be divided into inner, outer and wing-tip sections.

DE 1. Flügel *(m)*
2. Tragfläche *(f)*
3. Tragflügel *(m)*
4. Tragwerk *(n)*
ES ala *(f)*
FR aile *(f)*
HE *πτέρυξ (f)*
IT ala *(f)*
NE vleugel
PO asa *(f)*
RU крыло *(n)*
TU kanat

17261
wing axis The aerodynamic axis of a wing.

DE Flügelachse *(f)*
ES eje *(m)* aerodinámico del ala
FR axe *(m)* de l'aile
HE *ἄξων (m) πτέρυγος*
IT asse *(m)* dell'ala
NE aërodynamische as van een vleugel
PO eixo *(m)* da asa
RU 1 линия *(f)* фокусов крыла
2. ось *(f)* крыла
TU kanat ekseni

17262
wingbar A line of lights at the runway threshold extending laterally outwards from the edge of a runway at right angles to the runway direction; wingbars are normally provided symmetrically in opposite pairs on each side of the runway.

DE Aussenkettenfeuer *(n, pl)*
ES luces *(f, pl)* de señalización de pista
FR ---
HE *γραμμή (f) φώτων εἰς κατώφλιον διαδρόμου*
IT barre *(f, pl)* luminose trasversali di soglia pista
NE drempelzijlichtenrij
PO barras *(f, pl)* laterais
RU световой горизонт *(m)*
TU pist sonu ışıkları

17263
wing car A car suspended off the centre line of an airship.

DE Seitengondel *(f)*
ES barquilla *(f)* lateral
FR nacelle *(f)* latérale
HE *πλευρικόν σκάφος (n)*
IT carlinga *(f)* laterale
NE zijgondel
PO barquinha *(f)* de asa
RU боковая гондола *(f)*
TU yan karoser

17264
wing cell On a biplane or other multiplane the complete assembly of wings and trussing on one side of the fuselage or between nacelles where appropriate.

DE Tragwerkbaugruppe *(f)*
ES celda *(f)* del ala
FR ailes *(f)*
HE *πτερυγικόν συγκρότημα (n)*
IT cella *(f)* alare
NE vleugelmiddenstuk
PO célula *(f)* da asa
RU коробка *(f)* крыльев
TU kanat takımı

17265
wing drag That part of the total drag on an aircraft arising from the reaction of the air with its wing or wings, including profile drag and the drag due to lift. Where appropriate, the parasite drag of components attached to the wing is also included.

DE Tragflügelwiderstand *(m)*
ES resistencia *(f)* del ala
FR traînée *(f)* de l'aile
HE *ὀπισθέλκουσα (f) πτέρυγος*
IT resistenza *(f)* dell'ala
NE vleugelweerstand
PO resistência *(f)* da asa
RU лобовое сопротивление *(n)* крыла
TU kanat geri sürüklenmesi

17266
wing loading Gross weight divided by gross wing area.

DE Flächenbelastung *(f)*
ES carga *(f)* alar
FR charge *(f)* alaire
HE *φόρτος (m) πτέρυγος*
IT carico *(m)* alare
NE vleugelbelasting
PO carga *(f)* alar
RU удельная нагрузка *(f)* на крыло
TU kanat yüklemesi

17267
wing radiator A radiator located in a wing.

DE 1. Flügelkühler *(m)*
2. Tragflügelkühler *(m)*
ES radiador *(m)* de ala
FR radiateur *(m)* d'aile
HE *ψυγεῖον (n) ἐπί πτέρυγος*
IT radiatore *(m)* nell'ala
NE vleugelkoeler
PO radiador *(m)* de asa
RU крыльевой радиатор *(m)*
TU kanat radyotörü

17268
wing rock An uncommanded oscillatory rolling action usually associated with stalling at low speeds or with flow separation at high speeds

DE Wackeln *(n)*
ES oscilación *(f)* de ala por desprendimiento
FR oscillation *(f)* de roulis
HE *ταλάντωσις (f) πτέρυγος*
IT oscillazione *(f)* d'ala
NE wiegen
PO oscilação *(f)* de asa
RU 1. тряска *(f)* крыла
2 покачивание *(n)* крыльями
TU kanat salınımı

17269
wing tip section See 'wing'

DE Flügelspitze *(f)*
ES seccion *(f)* de la extremidad de ala
FR section *(f)* d'extrémité d'aile
HE *ἄκραιον τμῆμα (n) πτέρυγος*
IT sezione *(f)* di estremità dell'ala
NE 1. vleugeltipdeel *(n)*
2 vleugeltip
PO secção *(f)* de ponta da asa
RU 1. концевая часть *(f)* крыла
2. покачивание *(n)* крылом
TU kanat ucu kesiti

17270
wiped joint A joint wherein filler metal is applied in liquid form and distributed by mechanical action

DE ---
ES soldadura *(f)* líquida
FR 1. soudure *(f)* à noeud
2. noeud *(m)* de soudure
HE *ἁρμός (m) ὑγρᾶς συγκολλήσεως*
IT saldatura *(f)* a metallo fuso
NE wrijfsoldeerverbinding
PO ligação *(f)* a líquido
RU спайка *(f)* с жидким присадочным металлом
TU lehimli bağlama

17271
wire control A short-range system wherein electric control signals are conveyed to a missile through wires connecting it to the launcher and continuously paid out during flight.

DE Drahtsteuerung *(f)*
ES control *(m)* por cable
FR pilotage *(m)* par fil
HE *ἔλεγχος (m) διὰ σύρματος*
IT controllo *(m)* a filo
NE draadbesturing
PO comando *(m)* por fios eléctricos
RU 1. управление *(n)* по проводам
2. электродистанционное управление *(n)*
TU tel kontrollu

17272
wire guidance See 'wire control'.

DE Drahtlenkung *(f)*
ES guíado *(m)* por cable
FR guidage *(m)* par fil
HE *κατεύθυνσις (f) διὰ σύρματος*
IT guida *(f)* a filo
NE draadgeleiding
PO guiamento *(m)* por fios eléctricos
RU 1. наведение *(n)* по проводам
2. электродистанционное наведение *(n)*
TU tel güdümlü

17273
wire strain gauge A common form of strain gauge in which the sensing element comprises one or more lengths of fine wire, the change in whose electrical resistance under load provides a measure of the strain.

DE Drahtdehnungsmesstreifen *(m)*
ES extensímetro *(m)* de hilo
FR 1. extensomètre *(m)* à fil métallique
2. jauge *(f)* de contrainte à fil métallique
HE *ἐπιμηκυνσίμετρον (n) διὰ σύρματος*
IT estensimetro *(m)* a filo
NE rekstrookje *(n)*
PO extensómetro *(m)* de arame
RU 1. проволочный тензометр *(m)*
2. проволочный тензодатчик *(m)*
TU tel gerilme göstergesi

17274
woof See 'fill'.

DE Schuss *(m)*
ES trama *(f)*
FR trame *(f)*
HE *ὑφάδιον (n)*
IT trama *(f)*
NE inslag
PO trama *(f)*
RU 1. уточная пряжа *(f)*
2. уточина *(f)*
TU atkı ipliği

17275
work Objects which are to be, are being, or have been treated, as in cleaning or finishing.

DE Werkstück *(n)*
ES pieza *(f)*
FR pièce *(f)* à usiner
HE *ἐργαζόμενον τεμάχιον (n)*
IT pezzo *(m)*
NE werkstuk *(n)*
PO peça *(f)*
RU обрабатываемое изделие *(n)*
TU iş

17276
working life See 'pot life'.

DE Topfzeit *(f)*
ES vida *(f)* de servicio
FR durée *(f)* de service
HE *διάρκεια (f) λειτουργίας*
IT vita *(f)* di lavoro
NE 1. maximale verwerkingstijd
2. houdbaarheid na mengen
PO tempo *(m)* de validade
RU 1. предельный срок *(m)* хранения после смешивания
2. жизнеспособность *(f)*
TU çalışma ömrü

17277
working load The load or combination of loads which the structure is expected to carry, permanently or temporarily, during its useful life.

DE Betriebsbeanspruchung *(f)*
ES carga *(f)* de trabajo
FR charge *(f)* de travail (d'une structure)
HE *φόρτος (m) ἐργασίας*
IT carico *(m)* di lavoro
NE werkbelasting
PO carga *(f)* de trabalho
RU 1. рабочая нагрузка *(f)*
2. эксплуатационная нагрузка *(f)*
3. полезная нагрузка *(f)*
TU çalışma yükü

17278
working section That part of a wind or water tunnel where experiments are made.

DE Messtrecke *(f)*
ES cámara *(f)* de ensayos
FR 1. veine *(f)* d'expériences
2. veine *(f)* de mesures
HE *τμῆμα (n) δοκιμῆς*
IT sezione *(f)* di lavoro
NE meetplaats
PO secção *(f)* de trabalho
RU рабочая часть *(f)*
TU 1. çalışma kesidi
2 çalışma bölümü
3. deney odası

17279
working standard Any calibration standard used in the calibration of inspection, measuring and test equipment

DE Arbeitsnormal *(n)*
ES patrón *(m)* de trabajo
FR étalon *(m)* de travail
HE *πρότυπον (n) ἐργασίας*
IT campione *(m)* di lavora
NE kaliber *(n)*
PO padrão *(m)* de trabalho
RU 1. рабочий эталон *(m)*
2. общепринятый стандарт *(m)*
3. рабочий стандарт *(m)*
TU kalibrasyon standardı

17280
working time The time during which an adhesive or resin may be effectively applied.

DE Topfzeit *(f)*
ES tiempo *(m)* de trabajo
FR délai *(m)* d'utilisation
HE *χρόνος (m) ἐργασίας*
IT tempo *(m)* di lavoro
NE verwerkingstijd
PO prazo *(m)* de aplicação
RU рабочее время *(n)*
TU çalışma süresi

17281
work instructions Instructions providing the criteria for performing all work affecting quality, prescribed in clear and complete form of a type appropriate to the circumstances. These instructions also serve for supervising, inspecting and managing the said work, which includes purchasing, handling, machining, assembling, fabricating, processing, inspection, testing, modification, installation, and any other treatment of product, facilities, standards or equipment from the ordering of materials to the dispatch of shipment.

DE 1. Arbeitsanweisungen *(f, pl)*
2. Arbeitsvorschriften *(f, pl)*
ES instrucciones *(f, pl)* de trabajo
FR cahier *(m)* des charges
HE *ὁδηγίαι (f, pl) ἐργασίας (f)*
IT istruzioni *(m, pl)* di lavoro
NE 1. werkvoorschriften *(pl)*
2. bewerkingsblad *(n)*
PO instruções *(f, pl)* de trabalho
RU инструкция *(f)* по качественному выполнению работы
TU çalışma talimatı

17282
woven rovings Rovings in the form of a very coarse woven fabric.

DE Rovinggewebe *(n)*
ES tejido *(m)* de mechas
FR tissu *(m)* de roving
HE ---
IT lucignoli *(m, pl)* intessuti
NE geweven voorgaren *(n)*
PO mechas *(f, pl)* tecidas
RU тканные ровницы *(pl)*
TU örülmüş kumaş

17283
wrap round boosts A number of boost rocket motor assemblies located externally along the sides of a missile body.

DE Parallel-Starttriebwerke *(n, pl)*
ES motores *(m, pl)* aceleradores periféricos
FR accélérateurs *(m, pl)* latéraux
HE *περιδεδεμένοι ἐνισχυταί (f, pl)*
IT razzi *(m, pl)* acceleratori disposti perifericamente
NE rond de hoofdmotor bevestigde aanjaagmotoren *(pl)*
PO motores *(m, pl)* aceleradores periféricos
RU 1 параллельно-расположенные ракетные ускорители *(pl)*
2 боковые ракетные ускорители *(pl)*
TU çevreye yerleştirilmiş bustorlar

17284
wrist pin The pin which attaches an articulated connecting rod to the master rod.

DE 1. Kolbenbolzen *(m)*
2. Kolbenzapfen *(m)*
ES eje *(m)* de cabeza de bieleta
FR axe *(m)* de tête de biellette
HE *πεῖρος (m) διωστῆρος*
IT 1. spinotto *(m)*
2 perno *(m)* per testa biellata
NE hulpdrijfstangpen
PO cavilha *(f)* de biela
RU поршневой палец *(m)*
TU talı piston kolu aksı

17285
W/T Literally, wireless telegraphy or telephony, but always taken to mean wireless telegraphy. In some contexts it may mean hand-speed, as opposed to machine, telegraphy.

DE 1. drahtlose Telegrafie *(f)*
2. Tastfunk *(m)*

ES W/T
FR TSF
HE *ἀσύρματη τηλεγραφία (f)*
IT telegrafia *(f)* senza fili
NE draadloze telegrafie
PO TSF
RU 1. радиотелеграфная связь *(f)*
2. радиотелеграфия *(f)*
TU W/T

17286
W wing A wing whose inboard section is swept back and whose outboard section is swept forward, thus forming roughly a W in plan view.

DE W-Flügel *(m)*
ES ala *(f)* en W
FR aile *(f)* en W
HE *πτέρυξ* W *(f)*
IT ala *(f)* a W
NE W-vormige vleugel
PO asa *(f)* em W
RU W-образное крыло *(n)*
TU W kanad

X

17287
X band A radio-frequency band of 5,200 to 10,900 megahertz.

DE X-Band *(n)*
ES banda *(f)* X
FR bande *(f)* X
HE ---
IT banda *(f)* X
NE X-band
PO banda *(f)* X
RU полоса *(f)* частот СВЧ
TU X-bandı

17288
X engine An engine with its cylinders forming, in end view, the letter X.

DE X-Motor *(m)*
ES motor *(m)* en X
FR moteur *(m)* en X
HE *κινητήρ (m) σχήματος* X
IT motore *(m)* a X
NE X-motor
PO motor *(m)* em X
RU X-образный двигатель *(m)*
TU X tipi motor

17289
xeroradiography A process utilizing a layer of photoconductive material on an aluminium sheet upon which is placed an electrical charge. After X-ray exposure, the electrical potential remaining on the plate in the form of a latent electrical pattern is developed by contact with a cloud of finely dispersed powder.

DE Xeroradiographie *(f)*
ES xeroradiografía *(f)*
FR xéroradiographie *(f)*
HE *ξεροραδιογραφία (f)*
IT xeroradiografia *(f)*
NE xeroradiografie
PO xeroradiografia *(f)*
RU ксероradиография *(f)*
TU kseroradyografi

17290
X type engine An experimental engine designation.

DE X-Triebwerk *(n)* (Versuchstriebwerk)
ES motor *(m)* tipo X (experimental)
FR moteur *(m)* de type X (expérimental)
HE *κινητήρ (m) τύπου* X *(δοκιμαστικός)*
IT motore *(m)* tipo X (sperimentale)
NE X-motor (experimentele)
PO motor *(m)* tipo X (experimental)
RU опытный двигатель *(m)* типа Ч
TU X tipi motor

17291
X wave Same as 'extraordinary wave component'

Y

17292
Yankee system A trade name for a particular form of assisted escape system in which the aircrew member is extracted from the aircraft by traction of a rocket on the risers of the parachute harness

DE Yankee-System *(n)*
ES sistema *(m)* 'Yankee'
FR système *(m)* 'Yankee'
HE *σύστημα (n) Γιάνκη*
IT sistema *(m)* 'Yankee'
NE Yankee-systeem *(n)*
PO sistema *(m)* 'Yankee'
RU система *(f)* аварийного покидания типа 'янки'
TU Yankee sistemi

17293
yarn An assemblage of twisted fibres or strands, either natural or manufactured, to form a continuous yarn suitable for weaving into a textile material.

DE Garn *(n)*
ES hilo *(m)*
FR fil *(m)*
HE ---
IT filato *(m)*
NE garen *(n)*
PO fio *(m)*
RU пряжа *(f)*
TU 1. sicim
2. iplik
3. ip

17294
yaw See 'yawing'.

17295
yaw angle The angle, in the horizontal plane, between the longitudinal axis of an ACV and the instantaneous direction of motion relative to the local surface over which the vehicle is moving.

DE Gierwinkel *(m)*
ES ángulo *(m)* de guiñada
FR angle *(m)* de lacet
HE *γωνία (f) εκτροπῆς*
IT angolo *(m)* di imbardata
NE 1. sliphoek
2 gierhoek
PO ângulo *(m)* de guinada
RU угол *(m)* рыскания
TU sapma açısı

17296
yaw-guy wires Ropes dropped from the bow of an airship and attached to the yaw-guys on the ground

DE Bugseitenleinen *(f, pl)*
ES cables *(m, pl)* laterales de proa
FR câbles *(m, pl)* latéraux de proue
HE *πλευρικά πρωραῖα σχοινία (n, pl)*
IT cavi *(m, pl)* laterali di prua
NE tuien *(pl)*
PO arames *(m, pl)* de espias
RU боковые тросы *(pl)* дирижабля
TU burundan bağlama telleri

17297
yawing Angular motion about the normal axis.

DE 1. Gieren *(n)*
2. Gierbewegung *(f)*
ES guiñada *(f)*
FR lacet *(m)* (vitesse de)
HE *ἐκτροπή (f)*
IT imbardata *(f)*
NE gieren
PO guinada *(f)*
RU 1. рыскание *(n)*
2. скольжение *(n)*
TU sapma

17298
yawing moment A moment that tends to rotate an aircraft, or similar body about a vertical axis

DE Giermoment *(n)*
ES momento *(m)* de guiñada
FR moment *(m)* de lacet
HE *ροπή (f) εκτροπῆς*
IT momento *(m)* d'imbardata
NE giermoment *(n)*
PO momento *(m)* de guinada
RU 1. момент *(m)* рыскания
2. путевой момент *(m)*
3. момент относительно нормальной оси
TU sapma momenti

17299
yaw meter An instrument which detects changes in direction of airflow. By usage, the term is not restricted to instruments detecting changes in yaw

DE Anströmwinkelmesser *(m)*
ES medidor *(m)* de guiñada
FR girouette *(f)*
HE *ἐκτροπόμετρον (n)*
IT misuratore *(m)* di imbardata
NE sliphoekmeter
PO medidor *(m)* de guinada
RU измеритель *(m)* угла скольжения
TU sapma göstergesi

17300
Yerzley oscillograph An instrument for measuring the mechanical properties of rubbers in relation to their use as materials for the absorption and isolation of vibration.

DE Yerzley-Oszillograph *(m)*
ES oscilógrafo *(m)* Yerzley
FR oscillographe *(m)* Yersley
HE ---
IT oscillografo *(m)* Yersley
NE Yersley-oscillograaf
PO oscilógrafo *(m)* de Yersley
RU осциллограф *(m)* Ирсли
TU yersley osilografi

17301
Young's modulus See 'modulus of elasticity'.

DE 1 Elastizitätsmodul *(m)*
2 E-Modul *(m)*
ES módulo *(m)* de Young
FR module *(m)* de Young
HE *μέτρον (m) ἐλαστικότητος τοῦ Τούγκ*
IT modulo *(m)* de Young
NE elasticiteitsmodulus
PO módulo *(m)* de Young
RU 1. модуль *(m)* Юнга
2 модуль *(m)* упругости
TU 1. Young modülü
2. elastiklik modülü

17302
Y type engine A designation used for an engine in the development phase of testing.

DE Y-Triebwerk *(n)* (Entwicklungstriebwerk)

ES motor *(m)* tipo Y (de desarrollo)
FR moteur *(m)* de type Y (de développement)
HE *κινητήρ (m) τύπου Υ (ἐμφανίσεως)*
IT motore *(m)* tipo Y (di sviluppo)
NE Y-motor (ontwikkelingsmotor)
PO motor *(m)* tipo Y (de desenvolvimento)
RU опытный двигатель *(m)* типа 'Y'
TU Y tipi motor

Z

17303
zenith The point on the celestial sphere directly above the observer.

DE Zenit *(m)*
ES zenit *(m)*
FR zénith *(m)*
HE *ζενίθ (n)*
IT zenit *(m)*
NE 1. zenith *(n)*
2. toppunt *(n)*
PO zénite *(m)*
RU зенит *(m)*
TU 1. tepe noktası
2. zenit

17304
zenith distance The arc of the vertical circle, intercepted between a celestial body and the zenith. It is equal to 90 deg minus the altitude.

DE 1. Zenitdistanz *(f)*
2. Zenitwinkel *(m)*
ES distancia *(f)* zenital
FR distance *(f)* zénithale
HE *ζενιθιακή ἀπόστασις (f)*
IT distanza *(f)* zenitale
NE zenith-afstand
PO distância *(f)* zenital
RU 1. зенитное расстояние *(n)*
2. угловое расстояние *(n)* от зенита
TU tepe noktası mesafesi

17305
zero delay lanyard On some installations a lanyard connected to the parachute ripcord handle which ensures that the parachute deploys with zero time lag after separation. Used for flight below about 3000 m (10,000 ft).

DE Leine *(f)* zur zwangsweisen Fallschirmauslösung ohne Zeitverzögerung
ES lanzamiento *(m)* de apertura instantánea
FR lanière *(f)* zéro seconde
HE ---
IT corda *(f)* a ritardo zero
NE ---
PO cabo *(m)* de tracção de atraso zero
RU вытяжной шнур *(m)* без задержки
TU sıfır gecikmeli çekme ipi

17306
zero gravity See 'weightlessness'.

DE Schwerelosigkeit *(f)*
ES gravedad *(f)* cero
FR gravité *(f)* zéro
HE *ἀβαρές (n)*
IT gravità *(f)* zero
NE gewichtloos
PO gravidade *(f)* zero
RU 1. нулевая гравитация *(f)*
2. нулевая тяжесть *(f)*
TU sıfır yerçekimi

17307
zero length launcher A launcher which supports a missile in position at a number of discrete points from which it can be released simultaneously when the build-up of thrust is sufficient to ensure an effective launch.

DE 1. Nullstartgerät *(n)*
2. Nullstartanlage *(f)*
3. Punktstartgerät *(n)*
ES lanzador *(m)* de longitud cero
FR rampe *(f)* de lancement de longueur nulle
HE *ἐξαπολυτής (m) μηδενικοῦ μήκους*
IT lanciatore *(m)* a lunghezza zero
NE nullengte lanceergeleider
PO lançador *(m)* zero em comprimento
RU пусковая установка *(f)* без направляющих
TU 1. sıfırboy lançeri
2. sıfır boy salma rampası

17308
zero lift line A line through the trailing edge of an aerofoil section parallel to the direction of the relative airstream when the lift is zero.

DE Nullauftriebslinie *(f)*
ES dirección *(f)* de sustentación nula
FR ligne *(f)* de sustentation (ou de portance) nulle
HE *γραμμή (f) μηδενικῆς ἀντώσεως*
IT linea *(f)* a portanza zero
NE nul-draagkrachtlijn
PO linha *(f)* de sustentação zero (ou nula)
RU 1. направление *(n)* нулевой подъемной силы
2. линия *(f)* нулевой подъемной силы
TU sıfır kaldırma hattı

17309
zero stage Boost rocket motors lighting up before the integral first stage and effectively providing a preliminary stage in a multi-stage vehicle

DE Nullstufe *(f)*
ES escalón *(m)* inicial
FR étage *(m)* zéro
HE *προκαταρτικόν στάδιον (n)*
IT stadio *(m)* zero
NE 1. nulde trap
2. voortrap
PO fase *(f)* zero
RU 1. стартовая ступень *(f)*
2. нулевая ступень *(f)*
TU 1. sıfır kademe
2. başlangıç kademesi

17310
zero thrust pitch The distance a propeller would advance in one revolution so as to deliver no thrust.

DE Nullschubsteigung *(f)*
ES paso *(m)* de tracción nula
FR pas *(m)* de traction nulle (hélice transparente)
HE *βῆμα (n) μηδενικῆς ὤσεως*
IT passo *(m)* per spinta nulla
NE meetkundige spoed
PO passo *(m)* de impulso zero
RU поступь *(f)* воздушного винта при нулевой тяге
TU sıfır itme hatvesi

17311
zero-zero ejection Ejection from ground level at zero airspeed.

DE Null-Null-Ausschuss *(m)*
ES eyección *(f)* 'cero-cero'
FR éjection *(f)* zéro zéro
HE ---
IT eiezione *(f)* dal piano terra a velocità nulla rispetto all'aria
NE stilstanduitschieting
PO ejecção *(f)* zero-zero
RU катапультирование *(n)* с земли
TU sıfır hızda fırlatma

17312
Ziegler chemistry The chemistry of metal-organic compounds which makes possible the production of stereospecific polymers. The Ziegler catalyst is a compound catalyst of triethylene aluminium and titanium tetrachloride.

DE Ziegler-Chemie *(f)*
ES química *(f)* de Ziegler
FR chimie *(f)* Ziegler
HE ---
IT chimica *(f)* Ziegler
NE Zieglerchemie
PO química *(f)* de Ziegler
RU химия *(f)* Циглера
TU siegler kimyası

17313
zinc rich primer An anti-corrosive primer for steel, incorporating zinc dust in a concentration sufficient to ensure cathodic protection.

DE Zinkgrundierung *(f)*
ES imprimación *(f)* rica en zinc
FR couche *(f)* d'impression au zinc
HE ---
IT mano *(f)* di fondo ricca di zinco
NE zinkrijke grondverf
PO primário *(m)* enriquecido com zinco (zarcão)
RU антикоррозионная грунтовка *(f)* с большим содержанием цинка
TU çinkoca zengin astar

17314
Z marker beacon A form of marker beacon radiating a narrow conical beam along the vertical axis of the cone of silence of a track beacon.

DE 1. Z-Funkfeuer *(n)*
2. Z-Markierungsfunkfeuer *(n)*
3. Nullkegelfunkfeuer *(n)*
ES radiobaliza *(f)* Z
FR 1. radiobalise *(f)* Z
2. radioborne *(f)* Z
HE 1. *ραδιοσημαντήρ (m)* Z
2. *σύστημα (n) δείκτου* Z
IT radiofaro *(m)* Z di segnalazione
NE Z-merkbaken *(n)*
PO rádiobaliza *(f)* tipo Z
RU 1. зональный маркерный радиомаяк *(m)*
2. зональный радиомаркер *(m)*
3. зонный маркерный радиомаяк *(m)*
TU Z marker radyofarı

17315
zone melting Highly localized melting, usually by induction heating, of a small volume of an otherwise solid piece.

DE Zonenschmelzen *(n)*
ES fusión *(f)* local
FR fusion *(f)* localisée
HE ---
IT fusione *(f)* localizzata a zone
NE zonesmelten
PO fusão *(f)* local
RU зонная плавка *(f)*
TU bölgesel erime

17316
zone refining See 'zone melting'.

DE 1. Zonenraffinierung *(f)*
2. Zonenschmelzen *(n)*
ES fusión *(f)* local
FR 1. affinage *(m)* localisé
2. fusion *(f)* localisée
HE ---
IT affinazione *(f)* localizzata a zone
NE raffinage door zonesmelten
PO refinação *(f)* local
RU 1. зонная очистка *(f)*
2. зонная плавка *(f)*
TU bölgesel erime

17317
zone time An extension of standard time to sea areas, which are divided into 15 deg bands of longitude, the first being centred on 0 deg.

each taking as zone time the local mean time of the central meridian of the band

DE Zonenzeit *(f)*
ES 1. hora *(f)* del huso
2. hora *(f)* normal
FR 1. heure *(f)* du fuseau horaire
2. heure *(f)* normale
HE χρόνος *(m)* ζώνης
IT ora *(f)* del fuso orario
NE zonetijd
PO hora *(f)* del fuso horário
RU 1. зональное время *(n)*
2. поясное время *(n)*
TU bölge zamanı

17318
zooming Utilizing kinetic energy to gain height.

DE Hochziehen *(n)*
ES tirón *(m)* (sin aumentar la potencia)
FR montée *(f)* en chandelle
HE 1. δυναμική ἄνοδος *(f)*
2. ζούμ *(f)*
IT 1. salita *(f)* in candela
2. cabrata *(f)* in richiamata
NE (plotseling) omhoog schieten
PO cabrar bruscamente
RU 1. крутой подъем *(m)*
2. горка *(f)*
3. свеча *(f)*
TU 1. şandelle yükseliş
2 şandelle tırmanış

17319
zulu time Greenwich mean time.

DE mittlere Greenwichzeit *(f)*
ES tiempo *(m)* medio de Greenwich
FR heure Z *(f)*
HE μέσος χρόνος *(m)* Γκρήνουϊτς
IT tempo *(m)* medio di Greenwich
NE Z-tijd (GMT)
PO hora *(f)* zulu
RU гринвичское среднее поясное время *(n)*
TU 1. Greenwich ortalama zamanı
2 Greenwich ortalama saati

INDEX ALPHABETIQUE

10745 à axe de symétrie
12664 abaissement *(m)*
15604 abaissement *(m)* des pales (du rotor)
10789 abandon *(m)* (saut *(m)*) en parachute
17203 abaque *(m)* de centrage
10001 abaque *(m)* de coordonnées
15578 abattée *(f)* sur une aile
10002 aberration *(f)*
10003 ablation *(f)*
10015 absorption *(f)*
12025 absorption *(f)* par déviation
14454 absorption *(f)* sans déviation
10028 accélérateur *(m)*
13976 accélérateur *(m)* à propergol liquide
16547 accélérateur *(m)* en tandem
17283 accélérateurs *(m, pl)* latéraux
10021 accélération *(f)*
11718 accélération *(f)* de Coriolis
14398 accélération *(f)* négative
14942 accélération *(f)* positive
10025 accélérations *(f, pl)* (médecine aérospatiale)
13865 accélération *(f)* transversale
11812 accélération *(f)* transversale (accéléromètre)
16862 accélération *(f)* transverse
16279 accéléro-compteur *(m)*
11753 accéléro-compteur *(m)*
12639 accéléro-compteur *(m)* de charges en fatigue
10030 accéléromètre *(m)*
17098 accéléromètre *(m)* à corde vibrante
14196 accéléromètre *(m)* à maximum
10494 accéléromètre *(m)* angulaire
16756 accéléromètre *(m)* compensé
13492 accéléromètre *(m)* d'impact
15354 accéléromètre *(m)* enregistreur
14749 accéléromètre *(m)* gyro-intégrateur pendulaire
13651 accéléromètre *(m)* intégrateur
13962 accéléromètre *(m)* linéaire
14747 accéléromètre *(m)* pendulaire
12878 accéléromètre *(m)* pendulaire
14601 accéléromètre *(m)* piezo-électrique
10033 acceptation *(f)*
10048 accepteur *(m)* d'acide
11418 accessoire *(m)* à rotation dans le sens des aiguilles d'une montre
15529 accessoire *(m)* à rotation dans le sens des aiguilles d'une montre
10043 accessoires *(m, pl)*
10238 accident *(m)* aérien (d'aviation)
10425 acclimatation *(f)* à l'altitude
15718 accordé pour avior la même période qu'un pendule de Schuler
15719 accord *(m)* Schuler
15887 accotement *(m)*
17222 accouplement humide *(m)*
12211 accouplement *(m)* sec
14017 accrochage *(m)*
12740 accroche-flamme *(m)*
13380 accrocheur *(m)*
15344 accrocheur-récepteur *(m)*
16691 accroissement *(m)* de la poussée
12979 accumulateur *(m)* de combustible
12646 acide *(m)* gras
10049 acier *(m)* acide
13324 acier *(m)* à haut coefficient de dilatation
10401 acier *(m)* allié
15929 acier *(m)* argenté
16964 acier *(m)* à très haute résistance
11240 acier *(m)* au carbone
12364 acier *(m)* au four eléctrique
10675 acier *(m)* austénitique
14460 acier *(m)* austénitique
10303 acier *(m)* autotrempant
10868 acier *(m)* basique
10049 acier *(m)* Bessemer
12915 acier *(m)* de coupe
12915 acier *(m)* de décolletage
13444 acier *(m)* hypereutectoïde
16217 acier *(m)* inoxydable
14159 acier *(m)* inoxydable martensitique
14580 acier *(m)* Martin
14460 acier *(m)* non magnétique
14153 acier *(m)* obtenu par vieillissement martensitique
13331 acier *(m)* rapide
13332 aciers *(m, pl)* faiblement alliés à haute résistance
10868 acier *(m)* Thomas
10061 acquisition *(f)*
16570 acquisition *(f)* d'objectif
10111 acrobaties *(f, pl)*
10065 acryliques *(m, pl)*
10066 acrylonitrile-butadiène-styrène *(m)*
10538 action *(f)* anti-sous-marine
10077 actionneur *(m)*
12312 actionneur *(m)*
14949 action *(f)* paradoxale de l'oxygène
10069 activateur *(m)*
10916 activation *(f)*
12581 activité *(f)* extra-véhiculaire
16970 activité *(f)* extravéhiculaire avec liaison ombilicale
17145 ADAC/ADAV (avion *(m)* à décollage et atterrissage courts ou verticaux)
16309 ADAC (avion *(m)* à décollage et atterrissage courts)
10082 adaptateur *(m)*
13358 adaptateur *(m)* de radioralliement
10080 adaptation *(f)*
15840 adaptation *(f)*
10298 adaptation *(f)* du propulseur à la cellule
17090 ADAV *(m)* à aile fixe
17148 ADAV (avion *(m)* à décollage vertical)
17087 à décollage et atterrissage verticaux (ADAV)
17084 à décollage et atterrissage verticaux ou courts (ADAV/C)
16948 à deux gouvernes
10090 adhérence *(f)*
11005 adhérence *(f)* mutuelle de deux feuilles
10089 adhérent *(m)*
10091 adhésif *(m)*
12686 adhésif *(m)* film
15583 adhésifs *(m, pl)* durcissant à la température ambiante
13386 adhésif *(m)* thermodurcissable
10090 adhesion *(f)*
10092 adhésivité *(f)*
16505 adhésivité *(f)*
12766 adjuvant *(m)* d'assouplissement
13587 admission *(f)*
13692 admission *(f)* à compression interne
10100 advection *(f)*
10109 aéroarthrose *(f)*
10110 aérobalistique *(f)*
10112 aérobiologie *(f)*
10113 aérodontalgie *(f)*
10114 aérodrome *(m)*
10286 aérodrome *(m)*
10351 aérodrome *(m)*
10097 aérodrome *(m)* avancé
11656 aérodrome *(m)* contrôlé
10413 aérodrome *(m)* de dégagement
11991 aérodrome *(m)* de départ
14112 aérodrome *(m)* principal
15413 aérodrome *(m)* régulier
13449 aérodynamique *(f)* hypersonique
13547 aérodynamique *(f)* industrielle
10146 aérodyne *(m)*
10148 aéroélasticité *(f)*
10149 aéroembolisme *(m)*
10150 aéroemphysème *(m)*
10223 aérofrein *(m)*
16133 aérofrein *(m)*
10279 aéroglisseur *(m)*
13157 aéroglisseur *(m)*
10282 aérolargage *(m)*
10158 aérologation *(f)*
10159 aérologie *(f)*
10160 aéromédical
10174 aéronautique *(f)*
10237 aéronef *(m)*
10376 aéronef *(m)*
11649 aéronef *(m)* à contrôle automatique généralisé (CAG)
14298 aéronef *(m)* à propulsion mixte
15605 aéronef *(m)* à rotors
13952 aéronef *(m)* plus léger que l'air
13300 aéronef *(m)* plus lourd que l'air
15442 aéronef *(m)* sans pilote
14811 aeronef *(m)* sans pilote
10175 aéronévrose *(f)*
10176 aéronomie *(f)*
10177 aero-otitis media
10178 aéropause *(f)*
10330 aéroport *(m)*
10182 aerosat
10183 aérosinusite *(f)*
10184 aérospatial *(m)*
10186 aérostat *(m)*
10188 aérothermoélasticité *(f)*
16840 affaiblissement *(m)* d'espace libre
14873 affaissement *(m)*
12054 affaissement *(m)*
12100 affichage *(m)*
14292 affichage *(m)* mixte
17316 affinage *(m)* localisé
10533 agent *(m)* antiozone
10537 agent *(m)* antistatique
11758 agent *(m)* d'accrochage
14345 agent *(m)* de démoulage
14722 agent *(m)* de démoulage
15416 agent *(m)* de renforcement
14722 agent *(m)* de séparation
12094 agent *(m)* dispersant
14678 agent *(m)* pour décapage de peinture
12784 agent *(m)* technique d'exploitation
12949 agilité *(f)* de fréquence
10205 aide *(f)* à la navigation

15880 aide *(f)* à la navigation à courte distance
14754 aide *(f)* à la pénétration
10558 aides *(f, pl)* à l'approche
13827 aides *(m, pl)* à l'atterrissage
17260 aile *(f)*
13563 aile *(f)* à envergure infinie
11777 aile *(f)* brisée
11983 aile *(f)* delta
11333 aile *(f)* demi-tonneau
12143 aile *(f)* double delta
16564 aile *(f)* effilée
11790 aile *(f)* en croissant
10595 aile *(f)* en flèche
13212 aile *(f)* en M
14381 aile *(f)* en M
11777 aile *(f)* en V
17286 aile *(f)* en W
12481 aile *(f)* équivalente
10157 aile *(f)* isocline
12033 aile *(f)* losange
15967 aile *(f)* montée en biais
14552 aile *(f)* ogivale
16018 aileron *(m)* à fente
14874 aileron *(m)* à fente
17000 aileron *(m)* d'extrados
15481 aileron *(m)* escamotable (spoiler de gauchissement)
12564 aileron *(m)* externe
12824 aileron *(m)* libre
12661 aileron *(m)* muni d'anti-tab
15966 aileron *(m)* oblique
10210 ailerons *(m, pl)*
10545 ailerons *(m, pl)* anti-lacet
12965 ailerons *(m, pl)* anti-lacet
12043 ailerons *(m, pl)* différentiels
12965 ailerons *(m, pl)* Frise
16167 aileron *(m)* spoiler à fente
16016 aileron-spoiler *(m)* avec bec à fente
16166 aileron *(m)* spoiler de gauchissement
16170 aileron *(m)* stabilisateur (hydravion)
12749 aileron *(m)* volet
17264 ailes *(f)*
10667 aile *(f)* soufflée
16412 aile *(f)* supercritique
11416 aile *(f)* tronquée
11688 ailette *(f)* de contrôle
16516 ailette *(f)* de queue
11707 ailette *(f)* de refroidissement
16522 aile *(f)* volante
12866 aile *(f)* volante
12401 air *(m)* comprimé de secours
11704 air *(m)* de refroidissement
15282 air *(m)* dynamique
15918 aire *(f)* à signaux
10559 aire *(f)* d'approche
13580 aire *(f)* d'approche initiale
13830 aire *(f)* d'atterrissage
13850 aire *(f)* d'atterrissage
16537 aire *(f)* de décollage
10260 aire *(f)* de manoeuvre (d'attente)
14142 aire *(f)* de manoeuvres
16538 aire *(f)* de montée au décollage
14351 aire *(f)* de mouvement
10571 aire *(f)* de stationnement
13260 aire *(f)* de stationnement
16679 aire *(f)* du col
16996 air *(m)* en altitude
14891 air *(m)* polaire
10988 air *(m)* prélevé
16879 air *(m)* tropical
15892 ajustage *(m)* à chaud
12882 ajustage *(m)* serré
10427 alcalinurie *(f)* d'altitude
10426 alcalose *(f)* d'altitude
15290 aléatoire
10761 alidade *(f)*
10766 alidade *(f)*
13226 alignement *(m)* gyromagnétique
14968 alimentation *(f)*
11035 alimentation *(f)* auxiliaire
13125 alimentation *(f)* par gravité
16805 alizés *(m, pl)*
17134 allée *(f)* tourbillonaire
13783 allée *(f)* tourbillonnaire de Bénard-Karman
10400 alliage *(m)*
13298 alliage *(m)* apte à prendre la trempe
11845 alliage *(m)* cryogénique
12929 alliage *(m)* de coupe
11714 alliage *(m)* de cuivre au béryllium
14456 alliage *(m)* non améliorable par trempe et revenu
14055 alliages *(m, pl)* à bas point de fusion
14088 alliages *(m, pl)* au magnésium
14415 alliages *(m, pl)* au nickel
10450 alliages *(m, pl)* d'aluminium
16741 alliages *(m, pl)* de titane
13009 alliages *(m, pl)* fusibles
13294 alliages *(m, pl)* résistant à la chaleur
10612 allongemont *(m)*
10952 allongement *(m)* de l'aube
10980 allongement *(m)* de pale
13971 allongement *(m)* des suspentes
12293 allongement *(m)* efficace
10396 allotropie *(f)*
13570 allumage *(m)* en vol
16433 allumage *(m)* par tête chaude
13482 allumeur *(m)*
16751 allumeur *(m)* torche
10406 almicantarat *(m)*
15469 altération *(f)* réparable
15504 altération *(f)* réversible
10420 altimètre *(m)*
10007 altimètre *(m)* absolu
10833 altimètre *(m)* barométrique
15009 altimètre *(m)* barométrique
11173 altimètre *(m)* cabine
15211 altimètre *(m)* radar
16071 altimètre *(m)* sonore
10422 altimétrie *(f)*
10423 altitude *(f)*
12391 altitude *(f)*
10008 altitude *(f)* absolue
15010 altitude *(f)* barométrique
11174 altitude *(f)* cabine
11189 altitude *(f)* corrigée
11795 altitude *(f)* critique
11840 altitude *(f)* de croisière
11941 altitude *(f)* (niveau *(m)*) de croisière
10118 altitude *(f)* de l'aérodrome
12204 altitude *(f)* de largage
11988 altitude *(f)* densimétrique
12466 altitude *(f)* d'équilibre
15314 altitude *(f)* de rétablissement à la puissance nominale
15666 altitude *(f)* de sécurité
16830 altitude *(f)* de transition
13523 altitude *(f)* indiquée
14282 altitude *(f)* minimale de sécurité
14277 altitude *(f)* minimum de vol
15314 altitude *(f)* nominale
12482 altitude *(f)* oxygène équivalente
15010 altitude *(f)* pression
15028 altitude-pression *(f)*
13528 altitude *(f)* pression indiquée
15212 altitude *(f)* radar
15934 altitude *(f)* simulée
16887 altitude *(f)* vraie
10448 altocumulus *(m)*
10449 altostratus *(m)*
10451 aluminage *(m)*
13165 alvéole *(m)* de point fixe
11299 amarrage *(m)* central
10264 amarrage *(m)* d'un appareil
15859 ambiance *(f)* 'manche de chemise'
10960 âme *(f)* d'aube
16115 âme *(f)* de longeron
12122 amerrissage *(m)* forcé
11543 amincissement *(m)* de compression
10458 amino-plastiques *(m, pl)*
11369 amorçage *(m)*
11901 amortir
11903 amortissement *(m)*
10134 amortissement *(m)* aérodynamique
11798 amortissement *(m)* critique
11743 amortissement *(m)* de Coulomb
17099 amortissement *(m)* des vibrations
16373 amortissement *(m)* structural
15860 amortisseur *(m)*
16045 amortisseur *(m)*
11902 amortisseur *(m)*
11083 amortisseur *(m)* (pneus)
15857 amortisseur *(m)* de shimmy
15870 amortisseur *(m)* de train
10961 amortisseur *(m)* de traînée
13813 amortisseur *(m)* de traînée
10460 amphibie *(m)*
11018 amphibie *(m)* à coque
10461 amplitude *(f)*
15306 amplitude *(f)* de charge
15307 amplitude *(f)* de contrainte
10463 analemme *(m)*
12705 analyse *(f)* par éléments finis
12045 analyse *(f)* thermique différentielle
10464 anamétrique
16034 ancrage *(m)*
16517 ancrage *(m)* par la poupe
10468 anémographe *(m)*
10469 anémomètre *(m)*
10350 anémomètre *(m)*
13391 anémomètre *(m)* à fil chaud
13859 anémomètre *(m)* à laser
10317 anémomètre *(m)* portatif
16870 angle *(m)* à l'équilibre
13112 angle *(m)* au sommet du fuseau
13571 angle *(m)* d'afflux
12752 angle *(m)* de battement
13902 angle *(m)* de bord d'attaque
16811 angle *(m)* de bord de fuite
11684 angle *(m)* de braquage (gouvernes)
10206 angle *(m)* de braquage d'aileron
15634 angle *(m)* de braquage de la gouverne de direction
12394 angle *(m)* de braquage de la profondeur
12396 angle *(m)* de braquage d'élevon
16501 angle *(m)* de braquage du volet compensateur
10948 angle *(m)* de calage de la pale
11574 angle *(m)* de cône
12049 angle *(m)* de conicité d'un diffuseur
11616 angle *(m)* de contact
11771 angle *(m)* de crabe
10483 angle *(m)* de déflexion (des filets d'air) vers le bas
10491 angle *(m)* de déflexion vers le haut (des filets d'air)
10480 angle *(m)* de dépression
10488 angle *(m)* de dérapage
12179 angle *(m)* de dérive
12296 angle *(m)* de dièdre efficace
16468 angle *(m)* de flèche (arrière ou avant)
13866 angle *(m)* de gite
12323 angle *(m)* d'éjection
17295 angle *(m)* de lacet
13886 angle *(m)* de lancement
14073 angle *(m)* de Mach
16680 angle *(m)* de manette
13604 angle *(m)* d'entrée (gyro)
11888 angle *(m)* de pas cyclique
13093 angle *(m)* de plané (de descente)

14279 angle *(m)* de plané minimal
10482 angle *(m)* de réfraction
13866 angle *(m)* de roulis
10480 angle *(m)* de site négatif
10484 angle *(m)* de site positif
14639 angle *(m)* de sortie (gyro, accéléromètre)
13812 angle *(m)* de traînée
10490 angle *(m)* de vrillage
14768 angle *(m)* de 360 deg
10485 angle *(m)* d'incidence
11138 angle *(m)* d'incidence critique
10475 angle *(m)* d'incidence de l'énergie rayonnée
13571 angle *(m)* d'incidence de pale
15602 angle *(m)* d' incidence du rotor
15281 angle *(m)* d'inclinaison
16711 angle *(m)* d'inclinaison
16820 angle *(m)* d'inclinaison de trajectoire
14625 angle *(m)* d'oscillation
10412 angle *(m)* entre axe pale et axe de traînée
13392 angle *(m)* horaire
13468 angle *(m)* idéal d'incidence
13513 angle *(m)* inclus
13534 angle *(m)* induit (ou incidence induite par la vitesse)
10412 angle *(m)* α 1
11982 angle *(m)* λ 3
10500 anisoélasticité *(f)* (gyro)
10501 anisoinertie *(f)* (gyro)
10503 anisotropie *(f)*
10900 anneau *(m)* benzénique
16003 anneau *(m)* de dégivrage
13109 anneau *(m)* de fuseau
14445 anneau *(m)* d'essai des fibres
11562 anneau *(m)* de suspension
16914 anneau *(m)* d'étanchéité de turbine
16915 anneau *(m)* d'étanchéité de turbine
16179 anneau *(m)* d'injection (de réchauffe)
12153 anneau *(m)* double d'injection (de réchauffe)
17143 anneau *(m)* en V
17131 anneau *(m)* tourbillonnaire
10515 anoxie *(f)*
10428 anoxie *(f)* d'altitude
16427 antenne *(f)* noyée
10105 antenne *(f)*
10517 antenne *(f)*
16013 antenne *(f)* à fente
10384 antenne *(f)* Alford
14033 antenne *(f)* cadre
12727 antenne *(f)* cadre fixe
16346 antenne *(f)* cadre profilée
15592 antenne *(f)* cadre rotative
11256 antenne *(f)* Cassegrain
11739 antenne *(f)* cosécante
17144 antenne *(f)* en anneau à V
14495 antenne *(f)* HF intégrée
13748 antenne *(f)* Janus
15027 antenne *(f)* pitot
10518 anthropométrie *(f)*
10520 anticoagulant *(m)*
10522 anticyclogénèse *(f)*
10523 anticyclolyse *(f)*
10524 anticyclone *(m)*
10530 antigivrage *(m)*
10528 antigravité *(f)*
10532 antioxydant *(m)*
10533 antiozonant *(m)*
13542 anti-retour *(m)* de flamme
12745 anti-retour *(m)* de flamme
15857 anti-shimmy *(m)*
17207 apesanteur *(f)*
14360 à plusieurs blocs de poudre
10550 apogée *(f)*
14734 à pointe (répartition des vitesses)
13157 appareil *(m)* à effet de sol
12671 appareil *(m)* de direction de la chasse
10903 appareil *(m)* de mesure de force transversale
12815 appareil *(m)* d'essais en vol
14783 appendice *(m)*
14397 appendice *(m)*
17026 appendice *(m)* auxiliaire pour rechange de soupape
15098 application *(f)* de charges programmée
16764 application *(f)* d'un couple
11158 application *(f)* d'un dépôt superficial préliminaire
12704 apprêt *(m)*
12131 apprêtage *(m)*
10557 approche *(f)*
16954 approche *(f)* à double pente
13631 approche *(f)* aux instruments
17116 approche *(f)* à vue
13152 approche *(f)* contrôlée du sol (GCA)
16321 approche *(f)* directe
10687 approche *(f)* et atterrissage automatiques
12691 approche *(f)* finale
13579 approche *(f)* initiale
13678 approche *(f)* intermédiaire
12084 approche *(f)* interrompue
14955 approche *(f)* motorisée
14986 approche *(f)* PAR
14705 approche *(f)* PAR
14849 approche *(f)* PPI
15214 approche *(f)* radar
15201 approximation *(f)* quasi-longitudinale
15202 approximation *(f)* quasi-transverse
10357 appui *(m)* aérien
13489 appui *(m)* aérien immédiat
13532 appui *(m)* aérien indirect
11420 appui *(m)* aérien rapproché
16510 appui *(m)* aérien tactique
13284 appuie-tête *(m)*
12818 apte au vol
15820 aptitude *(f)* à l'entretien
16787 aptitude *(f)* au suivi
16140 araignée *(f)*
16516 arête *(f)* de queue
15296 arrangement *(m)* au hasard
15898 arrêt *(m)*
11883 arrêt *(m)*
10192 arrière-corps *(m)*
12754 arrondi *(m)*
10693 arrondi *(m)* automatique
12439 arrosage *(m)* de la tuyère
14417 arthralgies *(f, pl)* bénignes de décompression
16718 article *(m)* à limite de vie spécifiée
13955 articles *(m)* à durée de vie limitée
12150 articulation *(f)* à double section
11981 articulation *(f)* de battement
12753 articulation *(f)* de battement
12167 articulation *(f)* de traînée
13815 articulation *(f)* de traînée
10410 articulation *(f)* de traînée
15168 artifices *(m, pl)*
15528 ascension *(f)* droite
13595 à section *(f)* cruciforme
10585 aspiration *(f)* à travers une surface
12315 aspiration *(f)* par effusion
11851 assemblage *(m)* de fibres de verre
15784 assemblage *(m)* de pièces sélectionnées
11002 assemblage *(m)* droit fil
10911 assemblage *(m)* en biais
12052 assemblage *(m)* par diffusion atomique
15995 asservissement *(m)* (gyro)
13828 assiette *(f)* d'atterrissage
14819 assiette *(f)* de tangage
10654 assiette *(f)* de vol
12774 assiette *(f)* de vol
12865 assiette *(f)* de vol
10487 assiette *(f)* latérale
13866 assiette *(f)* latérale
10486 assiette *(f)* longitudinale
13778 assistant *(m)* de saut en parachute
13778 assistant *(m)* largueur
15089 assurance *(f)* de la qualité du produit
15432 assurance *(f)* fiabilité
15187 assurance *(f)* qualité
10623 astro-compas *(m)*
10607 astrocompas gyroscopique *(m)*
10624 astrodôme *(m)*
10625 astronaute *(m)*
10635 astronomie *(f)*
10016 atélectasie *(f)* par absorption
10022 atélectasie *(f)* par accélération
10641 atmosphère *(f)*
11660 atmosphère *(f)* contrôlée
11658 atmosphère *(f)* contrôlée
15388 atmosphère *(f)* de référence
13549 atmosphère *(f)* inerte
12909 atmosphère *(f)* libre
12912 atmosphère *(f)* libre
16234 atmosphère *(f)* radioélectrique type
15372 atmosphère *(f)* réductrice
10866 atmosphère *(f)* standard
13698 atmosphère *(f)* standard internationale
10991 attache *(f)* borgne
11826 attache *(f)* transversale
12550 attendu
13346 attente *(f)*
12737 atténuateur *(m)* de flamme
10652 atténuation *(f)*
13988 atténuation *(f)* des charges
14981 atténuation *(f)* due aux précipitations
13825 atterrir
10385 atterrir
10975 atterrir court
14654 atterrir long
16176 atterrissage *(m)* de précision
12946 atterrissage *(m)* deux points (atterrissage anglais)
14971 atterrissage *(m)* en décrochage au moteur
10875 atterrissage *(m)* manqué
14965 atterrissage *(m)* motorisé
11928 atterrissage *(m)* sans moteur
16673 atterrissage *(m)* trois points
10654 attitude *(f)*
12774 attitude *(f)* en vol
11314 attribuer le certificat de navigabilité
10661 attribut *(m)*
13210 aubage *(m)* directeur
16753 aubage *(m)* directeur toroïdal d'admission d'air
12536 aubage *(m)* redresseur d'échappement
10944 aube *(f)*
15895 aube *(f)* à talon
11641 aube *(f)* contrarotative
11548 aube *(f)* de compresseur
13502 aube *(f)* de compresseur
13772 aube *(f)* de déviation de jet
14506 aube *(f)* de distributeur
11114 aube *(f)* de turbine
16905 aube *(f)* de turbine
16476 aube *(f)* de turbulence
16282 aube *(f)* fixe
14172 aube *(f)* principale
15594 aubes *(f, pl)* de guidage du rotor
13210 aubes *(f, pl)* directrices
13592 aubes *(f, pl)* directrices d'admission
11555 aubes *(f, pl)* directrices d'entrée du compresseur
10664 audiomètre *(m)*
17165 augmentation *(f)* de l'incidence à l'extrémité de l'aile
16193 augmentation *(f)* de stabilité

12166 augmentation *(f)* graduelle de la traînée
10666 augmenteur *(m)*
10670 aurore *(f)* polaire
10671 ausformage *(m)*
10676 austénisation *(f)*
10674 austénite *(f)*
14829 auto-cabrage *(m)*
10678 autoclave *(m)*
13361 auto-directeur *(m)*
13574 auto-directeur infrarouge (IR)
10679 auto-érection *(f)* (gyro)
13360 autoguidage *(m)*
10072 autoguidage *(m)* actif
10073 autoguidage *(m)* actif
14725 autoguidage *(m)* passif
15263 autoguidage *(m)* radio
15791 autoguidage *(m)* semi-actif
10681 autogyre *(m)*
13233 autogyre *(m)*
10683 autokinésie *(f)*
10702 automanette *(f)*
15141 autonomie *(f)*
12423 autonomie *(f)*
14194 autonomie *(f)* maximale
10708 auto-pilote *(m)*
10709 autoradiographie *(f)*
10560 autorisation *(f)* d'approche
17092 autorisation *(f)* de vol VFR au-dessus de la couche
10368 autorisation *(f)* du contrôle de la circulation aérienne
10710 autorotation *(f)*
10711 autostabilisateur *(m)*
13907 avance *(f)* de phase
10717 avcat
15891 averses *(f, pl)*
16615 avertisseur *(m)* d'altitude minimum au-dessus du terrain
13026 avertisseur *(m)* de ballonnet à gaz
10726 aviation *(f)*
13056 aviation *(f)* générale
10179 avion *(m)*
13851 avion *(m)* (par opposition à hydravion)
16472 avion *(m)* à aile pivotante
16716 avion *(m)* à ailes basculantes
17042 avion *(m)* à flèche variable
16554 avion *(m)* à hélices en tandem sur fuseau basculant
15162 avion *(m)* à hélices propulsives
16803 avion *(m)* à hélices tractives
15975 avion *(m)* à skis
15442 avion *(m)* à télécommande
16546 avion *(m)* avec ailes en tandem
16546 avion *(m)* avec sièges en tandem
11200 avion *(m)* canard
11701 avion *(m)* convertible
11700 avion *(m)* convertible
12524 avion *(m)* d'affaires
10613 avion *(m)* d'assaut
16366 avion d'attaque au sol ou d'appui-feu
16529 avion *(m)* décollant sur la queue
16366 avion *(m)* *(m)* de frappe
16334 avion *(m)* de transport stratégique
14727 avion *(m)* éclaireur
13897 avion *(m)* guide
13658 avion *(m)* intercepteur
10733 avionique *(f)*
13897 avion *(m)* leader
15342 avion *(m)* ravitaillé
16560 avion *(m)* ravitailleur
16522 avion *(m)* sans empennage
12199 avion *(m)* sans pilote
16394 avion *(m)* subsonique
16809 avion *(m)* suiveur
10403 avion *(m)* tout temps
14503 Avis *(m)* aux navigateurs aériens
14586 avitaillement *(m)* par gravité
15035 avitaillement *(m)* sous pression
15408 avitailleur *(m)*
11062 avitailleur *(m)*
12224 avitailleur *(m)* à double fonction
14585 avitailleur *(m)* par gravité
15034 avitailleur *(m)* sous pression
10005 avorter
10734 avtag
10735 avtur
15216 axe *(m)* d'antenna radar
11645 axe *(m)* de commande
14427 axe *(m)* de commande
11831 axe *(m)* de dérapage
17261 axe *(m)* de l'aile
14748 axe *(m)* de la masse pendulaire (accéléromètre)
12338 axe *(m)* d'élasticité
10749 axe *(m)* de liberté
13605 axe *(m)* d'entrée
16750 axe *(m)* de nutation
16693 axe *(m)* de poussée
10751 axe *(m)* de poussée
11760 axe *(m)* de radioalignement
15990 axe *(m)* de radio alignement *(m)* oblique
10750 axe *(m)* de référence
13610 axe *(f)* de référence d'entrée (gyro, accéléromètre)
16153 axe *(m)* de référence de rotation (gyro)
14643 axe *(f)* de référence de sortie (gyro; accéléromètre)
14750 axe *(m)* de référence pendulaire (accéléromètre)
16147 axe *(m)* de rotation
15573 axe *(m)* de roulis
14021 axe *(m)* de roulis
14640 axe *(m)* de sortie (gyro; accéléromètre)
16903 axe *(m)* de soufflerie
13937 axe *(m)* de sustentation
13867 axe *(m)* de tangage
14820 axe *(m)* de tangage
17284 axe *(m)* de tête de biellette
13802 axe *(m)* de tête de biellette
12164 axe *(m)* de traînée
16766 axe *(m)* de variation de pas
12653 axe *(m)* de variation de pas
14429 axe *(m)* du disque
11760 axe *(m)* du 'localizer'
15305 axe *(m)* neutre
14466 axe *(m)* normal
15066 axe *(m)* principal d'inertie (gyro, accéléromètre)
17242 axes *(m, pl)* aérodynamiques
10131 axes *(m, pl)* aérodynamiques
16195 axes *(m, pl)* de stabilité
13605 axe *(m)* sensible
11024 axes *(m, pl)* liés à l'aérodyne
15067 axes *(m, pl)* principaux du corps
16853 axe *(m)* transversal
13867 axe *(m)* transversal
10753 azimut *(m)*
10759 azimut *(m)*
10492 azimut *(m)*
10633 azimut *(m)* astronomique
10429 azimut *(m)* calculé d'après la hauteur
13881 azimut *(m)* de lancement
10953 azimut *(m)* de la pale
12123 bac *(m)* pour essais d'amerrissage forcé
10350 badin *(m)*
11156 bague *(f)*
13780 bague *(f)* d'étanchéité de soupape
15678 bain *(m)* de sels
10791 bainite *(f)*
17259 balance *(f)* aérodynamique
15959 balance *(f)* à six composantes
16672 balance *(f)* à trois composantes
15575 balance *(f)* de roulis
16327 balance *(f)* extensométrique
14219 balance *(f)* mécanique
15706 balayage *(m)*
15999 balayage *(m)* (gyro)
13490 balayage *(m)* aux ultrasons en immersion
12354 balayage *(m)* électronique (ou électrique)
14222 balayage *(m)* mécanique
11620 balayage *(m)* par contact
15780 balayage *(m)* sectoriel
16160 balayage *(m)* spirale
10879 balise *(f)*
15781 balise *(f)* à balayage sectoriel
15656 balise *(f)* de piste
15452 balise *(f)* de sauvetage
15225 balise *(f)* répondeuse radar
15593 balise *(f)* rotative
14155 balises *(f, pl)*
16577 balises *(f, pl)* de chenal de circulation
11056 balises *(f, pl)* de délimitation
14543 balises *(f, pl)* d'obstacle
16850 balise *(f)* transpondeuse
10800 ballast *(m)*
10818 ballon *(m)*
10816 ballon *(m)* à ballonnets
11600 ballon *(m)* à niveau de pression constante
11228 ballon *(m)* captif
13799 ballon *(m)* cerf-volant
10852 ballon *(m)* de barrage
12058 ballon *(m)* dilatable
14534 ballon *(m)* d'observation
10216 ballonet *(m)* amortisseur
13831 ballonet *(m)* amortisseur
12545 ballon *(m)* extensible
12913 ballon *(m)* libre
13025 ballonnet *(m)*
13030 ballonnet *(m)*
10815 ballonnet *(m)*
10821 ballon-parachute *(m)*
14806 ballon-pilote *(m)*
16085 ballon *(m)* sonde
11117 ballottement *(m)*
11119 ballottement *(m)*
16010 ballottement *(m)* (d'un liquide)
14169 balourd *(m)* (gyro)
15368 balourd *(m)* compensé (gyro accordé)
10614 banc *(m)* de maintenance
16763 banc *(m)* de mesure de couple
11433 banc *(m)* de nuages
10799 banc *(m)* d'équilibrage
15140 banc *(m)* d'essai
16621 banc *(m)* d'essai
16632 banc *(m)* d'essai
10701 banc *(m)* d'essais automatique
16694 banc *(m)* d'essais de réacteur
10445 banc *(m)* d'essais en altitude
12863 banc *(m)* d'essais volant
16763 banc *(m)* Froude
10970 bandage *(m)* d'aubes
16913 bandage *(m)* rotatif de turbine
16916 bandage *(m)* rotatif de turbine
10823 bande *(f)* (parachutes)
11278 bande *(f)* C
16368 bande *(f)* d'atterrissage ou décollage
12748 bande *(f)* de fond de jante
12950 bande *(f)* de fréquence
16163 bande *(f)* de renfort
16819 bande *(f)* de renfort supérieure
12186 bande *(f)* gouttière
13785 bande *(f)* K
13893 bande *(f)* L
15170 bande *(f)* Q
17048 bande *(f)* V
17287 bande *(f)* X
10825 bang-bang *(m)*
16072 bang *(m)* sonique

15761 baquet *(m)* de siège
15760 baquet *(m)* de siège
10831 barodontalgie *(f)*
10832 barographe *(m)*
15355 barographe *(m)*
10470 baromètre *(m)* anéroïde
10830 barosinusite *(f)*
10841 barostat *(m)*
10840 barostat *(m)*
10846 barotrauma *(m)*
10177 barotrauma *(m)* otitique
10850 barotropie *(f)*
13368 barre *(f)* d'horizon
16755 barres *(f, pl)* de torsion
16202 barre *(f)* stabilisatrice
11814 barre *(f)* transversale (de feux)
10856 barrette *(f)*
10590 barrière *(f)* d'arrêt
10592 barrière *(f)* d'arrêt
12402 barrière *(f)* d'arrêt de secours
16637 barrière *(f)* thermique
15887 bas-côté *(m)*
10692 basculement *(m)* du radiocompas (radiogoniomètre)
10217 base *(f)* de prise de vue (photogrammétrie)
16747 base *(f)* topographique
13928 basse *(f)* fréquence
13493 bassin *(m)* d'essai dynamique des carènes (d'hydravions)
12645 bassin *(m)* d'essais de fatigue
16785 bassin *(m)* d'essais des carènes
16630 bâti *(m)* d'essai
12751 battement *(m)*
10778 battement *(m)*
16051 batterie *(f)* de piles solaires
14672 bavolet *(m)* de sac
12756 bavure *(f)*
12201 bec *(m)* basculant
15992 bec *(m)* de bord d'attaque
16178 béquille *(f)*
10903 béryllium *(m)*
10910 biais *(m)*
10909 biais *(m)* d'accéléromètre
11594 bielle *(f)*
16499 bilan *(m)* de liaison
10922 billette *(f)*
11010 billette *(f)*
10927 bioastronautique *(f)*
10928 biodynamique *(f)*
10930 bioinstrumentation *(f)*
10932 biosatellite *(m)*
13406 biotechnique *(f)*
10933 biotechnologie *(f)*
10934 biotélémétrie *(f)*
14420 bioxyde *(m)* d'azote
10935 biplan *(m)*
10938 bisphénol-acétone *(m)*
10995 blip *(m)*
11000 blizzard *(m)*
11001 blocage *(m)*
14011 blocage *(m)* (gyro laser)
15636 blocage *(m)* de la gouverne de direction
17153 blocage *(m)* dû au sillage
16057 blocage *(m)* par la maquette
16246 bloc *(m)* (de poudre) à perforation étoilée
11254 bloc *(m)* collé
11836 bloc *(m)* cruciforme
15117 bloc *(m)* de poudre
15564 bloc *(m)* de poudre de fusée
15472 bloc *(m)* inhibé
16985 bloc *(m)* injecteur
11005 blocking *(m)*
11257 bloc *(m)* moulé dans la structure
11776 bloqueur *(m)* de fissures
12219 bobinage *(m)* à sec
12675 bobinage *(m)* de fibres
11036 bobine *(f)* d'allumage
11025 bogie *(m)*
12282 boîte *(f)* à échos
10044 boîte *(f)* de commande d'accessoires
11287 boîte *(f)* de compatibilité
16528 boîte *(f)* de transmission de rotor de queue
13680 boîte *(f)* de transmission intermédiaire (BTI)
14115 boîte *(f)* de transmission principale (BTP)
10940 boîte *(f)* noire
14299 boîte *(f)* relais
11253 boîtier *(m)* (gyro, accéléromètre)
10380 bon de vol
12958 bonne brise *(f)*
13901 bord *(m)* d'attaque
15979 bord *(m)* d'attaque
13313 bord *(m)* d'attaque (parachutes)
16422 bord *(m)* d'attaque supersonique
15970 bord *(m)* de fixation du revêtement
16810 bord *(m)* de fuite
15394 bord *(m)* de fuite cambré
10978 bord *(m)* de fuite de l'aube
12921 bord *(m)* libre
17068 bordure *(f)* de cheminée
12679 bouchon *(m)* de réservoir
14092 bouchon *(m)* de vidange magnétique
14030 boucle *(f)*
13613 boucle *(f)*
12656 boucle *(f)* à contre-réaction
14472 boucle *(f)* classique
13196 boucle *(f)* de guidage
11675 boucle *(f)* de pilotage
15717 boucle *(f)* de Schuler
12569 boucle *(f)* extérieure
14645 boucle *(f)* inversée
13712 boucle *(f)* inversée
13308 boucle *(f)* pour sauvetage par hélicoptère
13263 bouclerie *(f)* (parachutes)
16317 boucles *(f, pl)* de lovage
13640 bouclier *(m)* thermique
10218 boudin *(m)* support
16081 bouée *(f)* acoustique
16081 bouée *(f)* Séréquel
13483 bougie *(f)* d'allumage
15576 boule *(f)*
12554 boulon *(m)* explosif
11164 bourdonnement *(m)*
10207 bourdonnement *(m)* d'aileron
12048 bourdonnement *(m)* de diffuseur
11685 bourdonnement *(m)* de gouverne
13642 bourdonnement *(m)* d'entrée d'air
10880 bourrelet *(m)*
14659 bouteille *(f)* d'oxygène
10790 bouteille *(f)* d'oxygène de secours
13181 branchements *(m, pl)* pour essais au sol
10208 braquage *(m)* symétrique des ailerons vers le bas
10211 braquage *(m)* symétrique des ailerons vers le haut
11078 brasage *(m)*
16055 brasage *(m)*
15927 brasage *(m)* à l'argent
13425 brasage *(m)* à l'hydrogène
12063 brasage *(m)* au bain
11715 brasage *(m)* au cuivre
13006 brasage *(m)* au four
13259 brasage *(m)* fort
13541 brasage *(m)* par induction
15077 bras *(m)* de perche
14338 bras *(m)* du cône d'ancrage
10951 bras *(m)* rotor
17234 bras *(m)* tournant
15522 brêlage *(m)* (parachutes)
12681 bretelle *(f)* de raccordement
15889 bretelles *(f, pl)*
11098 bride *(f)*
16296 bride *(f)* de retenue
10592 brin *(m)* d'appontage
10243 brin *(m)* d'arrêt
14876 brin *(m)* ou strate *(m)*
15739 brise *(f)* de mer
14346 brise *(f)* de montagne
13826 brise *(f)* de terre
17019 brise *(f)* de vallée
11206 brise-verrière *(m)*
15550 broche *(f)* de déclenchement
15664 broche *(f)* de sécurité
16262 broche *(f)* de verrouillage
14013 broche *(f)* de verrouillage
11107 bronze *(m)*
12871 brouillard *(m)*
10101 brouillard *(m)* d'advection
17001 brouillard *(m)* de pente
15248 brouillard *(m)* de rayonnement
16027 brouillard *(m)* enfumé
13464 brouillard *(m)* glacé
15742 brouillard *(m)* marin
14793 brouillard *(m)* photo-chimique
10814 broyeur *(m)* à boulets
12187 bruine *(f)*
14431 bruit *(m)*
11740 bruit *(m)* cosmique
10452 bruit *(m)* d'ambiance
14025 bruit *(m)* dans l'axe
13309 bruit *(m)* de boîte de transmission d'hélicoptère
15861 bruit *(m)* de choc cellulaire
11492 bruit *(m)* de combustion
11556 bruit *(m)* de compresseur
13754 bruit *(m)* de jet
13760 bruit *(m)* de jet
12532 bruit *(m)* de jet
13759 bruit *(m)* de mélange de jets
15597 bruit *(m)* de rotation
15614 bruit *(m)* de rotor
13223 bruit *(m)* de rotor
11165 bruit *(m)* de 'scies'
12627 bruit *(m)* de soufflante
17130 bruit *(m)* de tourbillon
16911 bruit *(m)* de turbine
16922 bruit *(m)* de turbomachine
16524 bruit *(m)* de tuyère
11486 bruit *(m)* d'harmoniques
14365 bruit *(m)* d'harmoniques
12064 bruit *(m)* dipolaire
15861 bruit *(m)* d'ondes de choc
15868 bruit *(m)* d'ondes de choc
10140 bruit *(m)* d'origine aérodynamique
12522 bruit *(m)* interne
15904 bruit *(m)* latéral
13872 bruit *(m)* latéral
15179 bruit *(m)* quadrupolaire
13183 bruit *(m)* sous-trace
11142 brûleur *(m)*
11140 brûleur *(m)*
16143 brûleur *(m)* à retour
12246 brûleur *(m)* double
14807 brûleur *(m)* pilote
15932 brûleur *(m)* simple
15758 brûlure *(f)*
11145 brûlure *(f)*
12982 brûlures *(f)* par friction
14290 brume *(f)*
13274 brume *(f)* sèche
10820 brunissage *(m)* à billes
10803 brunissage *(m)* à billes
15810 bulbe *(m)* de décollement
15810 bulle *(f)* de décollement
17197 bulletin *(m)* météorologique
11133 buna *(m)*

13334 bus *(m)*
10338 buse *(f)* d'admission d'air
15724 buse *(f)* d'admission d'air
12202 butée *(f)* basse
12202 butée *(f)* d'affaissement
13816 butée *(f)* d'axe de traînée
12172 butée *(f)* de traînée
11172 cabine *(f)*
15745 cabine *(f)* étanche
15018 cabine *(f)* pressurisée
16096 cabine *(f)* spatiale
11182 câblage *(m)* préassemblé
11716 câblé *(m)*
15551 câble *(m)* de broche de déclenchement
15545 câble *(m)* de déclenchement
10466 câble *(m)* de parachutage
10819 câble *(m)* de retenue ou de montée
14697 câble *(m)* d'ouverture parachute
14117 câble *(m)* principal d'amarrage
17296 câbles *(m, pl)* latéraux de proue
16796 cadence *(f)* de poursuite
12894 cadre *(m)*
12905 cadre *(m)*
13685 cadre *(m)* transversal intermédiaire
17281 cahier *(m)* des charges
16120 cahier *(m)* des charges
11538 caisson *(m)* à compression
15353 caisson *(m)* à recompression
11663 caisson *(m)* de largage (contrôlé)
11538 caisson *(m)* hyperbare
10430 caisson *(m)* pour essais en altitude
15521 calage *(m)*
10421 calage *(m)* altimétrique
16225 calage *(m)* altimétrique standard
14827 calage *(m)* del ángulo de pale
10950 calage *(m)* de la pale
16520 calage *(m)* de l'empennage
11023 calage *(m)* fuselage
11186 calandrer
10465 calcul *(m)* anamétrique
13989 calculateur *(m)* de centrage
13987 calculateur *(m)* de centrage
10332 calculateur *(m)* de position air
10280 calculateur *(m)* des données de vol
11262 calcul *(m)* catamétrique
16350 calcul *(m)* de résistance
13417 calcul *(m)* hybride
16859 cale *(f)*
15960 calibrage *(m)*
13045 calibre *(m)*
11196 calme *(m)* plat
12132 calmes *(m, pl)* équatoriaux
13375 calmes *(m, pl)* subtropicaux
11834 calotte *(f)*
11197 cambrure *(f)*
16814 cambrure *(f)* arrière
13906 cambrure *(f)* avant
11588 cambrure *(f)* conique
10955 cambrure *(f)* de la pale
16997 cambrure *(f)* d'extrados
14210 cambrure *(f)* moyenne
10804 caméra *(f)* balistique
14684 caméra *(f)* panoramique
12623 caméras *(f, pl)* disposées en eventail
10187 canal *(m)* aérothermodynamique
11573 canal *(m)* central
12699 canal *(m)* de mesure fine (vernier)
10958 canal *(m)* de refroidissement d'aube
17168 canal *(m)* hydrodynamique
15710 canalisations *(f, pl)* de récupération
14489 canard *(m)*
13122 canevas *(m)*
11202 cannibaliser
13452 canon *(m)* à hypervitesses
11216 canon *(m)* d'éjection de verrière
12193 canon *(m)* d'extraction du parachute stabilisateur
13932 canot *(m)* de sauvetage
15630 caoutchouc *(m)*
16169 caoutchouc *(m)* alvéolaire
11283 caoutchouc *(m)* alvéolaire
12544 caoutchouc *(m)* alvéolaire
10521 caoutchouc *(m)* anticristallisant
10577 caoutchouc *(m)* anticristallisant
11162 caoutchouc *(m)* butylique
11363 caoutchouc *(m)* chloré
11572 caoutchouc *(m)* conducteur
11892 caoutchouc *(m)* cyclisé
13985 caoutchouc *(m)* dépolymérisé
11998 caoutchouc *(m)* dépolymérisé
14953 caoutchouc *(m)* en poudre
11057 caoutchouc *(m)* lié
13054 caoutchouc *(m)* lié
14100 caoutchouc *(m)* magnétique
14271 caoutchouc *(m)* minéral
12868 caoutchouc *(m)* mousse
14390 caoutchouc *(m)* naturel
14422 caoutchouc *(m)* nitrile
14756 caoutchouc *(m)* peptisé
15350 caoutchouc *(m)* régénéré
14556 caoutchouc *(m)* résistant aux hydrocarbures
13326 caoutchouc *(m)* riche en gomme
10064 caoutchoucs *(m, pl)* acryliques
10383 caoutchoucs *(m, pl)* alfin
10087 caoutchoucs *(m, pl)* d'addition
15923 caoutchouc *(m)* silicone
14425 caoutchoucs *(m, pl)* nitrosés
14920 caoutchoucs *(m, pl)* polysulfures
16379 caoutchouc *(m)* styrène-butadiène
16488 caoutchouc *(m)* synthétique
10492 cap *(m)*
13277 cap *(m)*
11904 capacité *(f)* d'amortissement
16496 capacité *(f)* de l'installation
14653 capacité *(f)* de surcharge (accéléromètre)
13201 capacité *(f)* du système de guidage
11243 cap *(m)* cardinal
13898 cap *(m)* collision
11477 cap *(m)* de collision
10718 cap *(m)* moyen
11767 capot *(m)*
15540 capot *(m)* annulaire
13034 capote *(f)* ou chapeau *(m)* de dégagement des gaz
15746 capot *(m)* étanche
14462 capot *(m)* étanche
14383 capot *(m)* NACA
16991 capot *(m)* non étanche
15021 capot *(m)* pressurisé
11224 caprolactam *(m)*
11226 capsule *(f)*
10471 capsule *(f)* anéroïde
15744 capsule *(f)* anéroïde
12324 capsule *(f)* d'éjection
12505 capsule *(f)* d'évacuation
11456 capsule *(f)* éjectable
15802 capteur *(m)*
15804 capteur *(m)*
14799 capteur *(m)*
16822 capteur *(m)*
10920 capteur *(m)* bidirectionnel
15909 capteur *(m)* de dérapage
15040 capteur *(m)* de pression
10013 capteur *(m)* de pression absolue
13232 capteur *(m)* gyroscopique
10921 capteur *(m)* réversible
11230 capture *(f)*
11334 caractéristique *(f)*
10834 caractéristique *(f)* de la tendance barométrique
12775 caractéristique *(f)* de vol
11235 carbon-black *(m)*
11237 carbonitruration *(f)*
12978 carburant *(m)*
10589 carburant *(m)* à base d'aromatiques
10735 carburant *(m)* aviation
10734 carburant *(m)* aviation
10717 carburant *(m)* aviation
11351 carburant *(m)* chimique
16994 carburant *(m)* inutilisable
16861 carburant *(m)* non consommable
16024 carburant *(m)* pollué
11241 carburateur *(m)*
12828 carburateur *(m)* à flotteur
11127 carburateur *(m)* à injection (en amont des cylindres)
15029 carburateur *(m)* à injection sous pression
13068 cardan *(m)*
11244 cardioïde *(f)*
12618 carénage *(m)*
16116 carénage *(m)* (de train)
14162 carénage *(m)* (transport aérien)
15119 carénage *(m)* arrière de l'hélice
15121 carénage *(m)* de pied de pale
12336 carénage *(m)* de tuyère
13405 carène *(f)* (aérostats)
13788 carlingue *(f)*
11454 carlingue *(f)*
10164 carte *(f)* aéronautique
10754 carte *(f)* (en projection) azimutale
10756 carte *(f)* (en projection) azimutale équidistante
11525 carte *(f)* composite de prévisions météorologiques de vol
11191 carte *(f)* de calibration
11938 carte *(f)* DECCA
11647 carte *(f)* de contrôle
17142 carte *(f)* de prédiction radar
14848 carte *(f)* de préparation
11603 carte *(f)* de surface isobare
10171 carte *(f)* de vol à vue
15922 carte *(f)* du temps significatif
11601 carte *(f)* en altitude
13051 carte *(f)* Gee
11601 carte *(f)* isobarique pour altitude donnée
14808 carte *(f)* météo pilote en altitude
16483 carte *(f)* météorologique synoptique
12055 carte *(f)* numérique
14845 carte *(f)* planimétrique
11551 carter *(m)* de compresseur
11554 carter *(m)* de compresseur en 2 parties
10305 carter *(m)* de prise d'air
11882 cartes *(f, pl)* à sommes cumulées
10173 carte *(f)* topographique aéronautique
17102 carte *(f)* vidéo
11249 cartouche *(f)*
12403 cartouche *(f)* de secours
15050 cartouche *(f)* primaire
15766 cartouche *(f)* secondaire
14699 casier *(m)* à parachute
15138 casque *(m)* de protection acoustique
13643 casserole *(f)* d'entrée d'air
16149 casserole *(f)* d'hélice
14484 casserole *(f)* d'hélice
14313 catalyseur *(m)* balistique
11150 catalyseur *(m)* balistique
16290 catalyseurs *(m, pl)* stéréospécifiques
11263 catapulte *(m)*
15558 catapulte *(f)* à poudre
12325 catapulte *(f)* d'éjection
12329 catapulte *(f)* d'éjection
10247 catégorie *(f)* d'aéronef
14603 catégories *(f, pl)* de performances
11267 caténaire *(f)*
16358 cause *(f)* de concentration de contraintes
12604 cause *(f)* de défaillance
11324 causes *(f, pl)* fortuites

11275 cavitation *(f)*
15688 cavité *(f)* de référence
14031 ceinture *(f)*
13857 ceinture *(f)* abdominale
13857 ceinture *(f)* de sécurité
15759 ceinture *(f)* de sécurité
13375 ceintures *(f)* subtropicales
10297 cellule *(f)*
12631 cellule *(f)* de Faraday (gyro laser)
11207 cellules *(f, pl)* de voilure
10409 cellulose *(f)* alpha
10901 cellulose *(f)* benzyle
11285 cémentation *(f)*
11242 cémentation *(f)*
11286 cémentite *(f)*
14760 centile *(m)*
10280 centrale *(f)* anemometrique
11295 centre *(m)* d'application de la force ascensionnelle totale
15844 centre *(m)* de cisaillement
12768 centre *(m)* de cisaillement
10231 centre *(m)* de contrôle aérien
16507 centre *(m)* de contrôle aérien tactique
10367 centre *(m)* de contrôle de la circulation aérienne
16851 centre *(m)* de contrôle de transport aérien
10579 centre *(m)* de contrôle régional
15453 centre *(m)* de coordination de sauvetage (CCS)
11292 centre *(m)* de flottabilité
12294 centre *(m)* de gravité effectif (accéléromètre)
12339 centre *(m)* d'élasticité
11298 centre *(m)* de poussée
11296 centre *(m)* de pression (poussée)
12791 centre *(m)* d'informations de vol
10797 centre *(m)* électrique d'équilibre
11307 centrifugeuse *(f)*
13080 céramique *(f)* de verre
11311 céramiques *(m, pl)*
16788 cercle *(m)*
10762 cercle *(m)* d'azimuth
11389 cercle *(m)* de dispersion
10406 cercle *(m)* de hauteur
11386 cercle *(m)* d'erreur probable
11385 cercle *(m)* d'erreur probable (CEP)
13367 cercle *(m)* de suspension
14001 cercle *(m)* de suspension
17078 cercle *(m)* vertical
13798 cerf-volant *(m)*
11312 cermet *(m)*
11313 certificat *(m)* de conformité
15081 certificat *(m)* de conformité de processus de fabrication
17161 chaîne *(f)*
11318 chaîne *(f)*
11329 chaîne *(f)* (de commande de vol)
11330 chaîne *(f)* (systèmes de commandes)
10639 chaîne *(f)* atactique
14364 chaînes *(f)* multiples
16453 chaînette *(f)* de suspentes
10828 chaise *(f)* de Barany
13795 chaleur *(f)* cinétique
14057 chambre *(f)* à basse pression
15497 chambre *(f)* à écoulement inversé
10467 chambre *(f)* anéchoïde
15019 chambre *(f)* à pression
15326 chambre *(f)* à réaction
11141 chambre *(f)* de combustion
11140 chambre *(f)* de combustion
10983 chambre *(f)* de combustion
11496 chambre *(f)* de combustion
11489 chambre *(f)* de combustion
16320 chambre *(f)* de combustion à écoulement direct
15489 chambre *(f)* de combustion à écoulement inversé
10507 chambre *(f)* de combustion annulaire
11203 chambre *(f)* de combustion 'cannulaire'
11223 chambre *(f)* de combustion tubulaire
11951 chambre *(f)* de décompression
10193 chambre *(f)* de postcombustion *(f)*
14990 chambre *(f)* de précombustion
16623 chambre *(f)* d'essai
14869 chambre *(f)* de tranquillisation
15831 chambre *(f)* de tranquillisation
16473 chambre *(f)* de turbulence
13441 chambre *(f)* hyperbare
10467 chambre *(f)* sourde
14236 champ *(m)* de message
12358 champ *(m)* électrique
12920 champ *(m)* libre
12633 champ *(m)* lointain
14093 champ *(m)* magnétique
14396 champ *(m)* proche
13020 champ *(m)* visuel complet
12413 champ *(m)* visuel vide
11327 chandelle *(f)*
12651 changement *(m)* de pas
11413 chape *(f)*
17065 chapeau *(m)* de cheminée
11060 chapeau *(m)* de proue
17021 chapeau *(m)* de soupape
10068 charbon *(m)* activé
12678 charge *(f)*
12885 charge *(f)* (parachutes)
16434 charge *(f)* alaire
17266 charge *(f)* alaire
14409 charge *(f)* alaire nette
10415 charge *(f)* alternée
15606 charge *(f)* au mètre carré du rotor
16036 charge *(f)* d'ancrage
12011 charge *(f)* de calcul
15112 charge *(f)* d'épreuve
12467 charge *(f)* d'équilibre
16963 charge *(f)* de rupture
12903 charge *(f)* de rupture
17277 charge *(f)* de travail (d'une structure)
11218 charge *(f)* de voilure
12561 charge *(f)* diluante
12083 charge *(f)* du disque
12260 charge *(f)* dynamique
16314 charge *(f)* externe
13002 charge *(f)* extrême
12240 charge factice *(f)*
13003 charge *(f)* fonctionnelle
16978 charge *(f)* limite
13959 charge *(f)* limite
11506 charge *(f)* marchande
14731 charge *(f)* marchande
16743 charge *(f)* maximale tolérée
13995 chargement *(m)*
13811 chargement *(m)*
15297 chargement *(m)* aléatoire
15338 chargement *(m)* arrière (principe de construction)
10397 chargement *(m)* autorisé en cabine
11484 chargement *(m)* de combat (armée de l'air)
10398 chargement *(m)* de fret autorisé
10638 chargement *(m)* dissymétrique
11250 chargement *(m)* par cartouche
14847 chargement *(m)* planifié
14212 charge *(f)* moyenne
14386 charge *(f)* oscillante à bande de fréquence étroite
17237 charge *(f)* oscillante à large bande de fréquence
14731 charge *(f)* payante
15298 charges *(f, pl)* aléatoires
15297 charges *(f, pl)* en ordre aléatoire
16259 charge *(f)* statique
10963 charge *(f)* sur les pales
17009 charge *(f)* utile
12103 charge *(f)* utile
14183 charge *(f)* utile maximale
11919 chasseur *(m)* de jour
13573 chauffage *(m)* par infrarouges
16806 chef contrôleur *(m)* de la circulation aérienne
16293 chef *(m)* de cabine
10249 chef *(m)* de piste
16295 chef *(m)* de saut (parachutistes)
16582 chemin *(m)* de roulement
17063 cheminée *(f)*
11415 cheminée *(f)* de montée
14594 chemin *(m)* fonctionnel
11703 chemise *(f)* de refroidissement
13967 chemise *(f)* intérieure
11355 chémopause *(f)*
11356 chémosphère *(f)*
11329 chenal *(m)*
13853 chenal *(m)* (de navigation)
13633 chenal *(m)* aux instruments
13633 chenal *(m)* d'aménissage aux instruments
16576 chenal *(m)* de circulation
13163 cheval *(m)* de bois
17025 chevauchement *(m)* des soupapes
10880 chevron *(m)* (pneus)
14553 chicane *(f)*
12672 chiffre *(m)* de performance
17312 chimie *(f)* Ziegler
11364 chloroprène *(m)*
12998 choc *(m)* à la pleine ouverture
13845 choc *(m)* à l'atterrissage
11291 choc *(m)* à l'ouverture
14581 choc *(m)* à l'ouverture
13565 choc *(m)* à l'ouverture
14945 choc *(m)* de décompression retardé
12108 choc *(m)* d'ouverture au premier grand diamètre
16645 choc *(m)* thermique
10407 chromage *(m)* d'aluminum
10408 chromage *(m)* d'aluminum
11377 chromatation *(f)*
13249 chrome *(m)* dur
11379 chromisation *(f)*
12918 chute *(f)* libre
16569 cible *(f)*
10107 cible *(f)* aérienne
16784 cible *(f)* aérienne remorquée
15231 cible *(f)* radar
11284 ciment *(m)*
16068 ciment *(m)* au solvant
14730 circuit *(m)*
10253 circuit *(m)* carburant d'aéronef
10127 circuit *(m)* d'aérodrome
13348 circuit *(m)* d'attente
10125 circuit *(m)* de circulation au sol d'aérodrome
10230 circuit *(m)* de conditionnement et de pressurisation d'air
12658 circuit *(m)* de contre-réaction
14555 circuit *(m)* de dilution d'huile
16974 circuit *(m)* de train d'atterrissage
12750 circuit *(m)* de volets
14664 circuit *(m)* d'oxygène
10794 circuit *(m)* équilibré
13419 circuit *(m)* hydraulique
14878 circuit *(m)* pneumatique
14113 circuit *(m)* principal
11392 circulation *(f)*
10365 circulation *(f)* aérienne
13055 circulation *(f)* aérienne générale (CAG)
14599 circulation *(f)* aérienne militaire (CAM)
10126 circulation *(f)* d'aérodrome
11397 cirrocumulus *(m)*
11398 cirrostratus *(m)*

11399 cirrus *(m)*
15846 cisaillement *(m)* différentiel
10541 clapet *(m)* antipompage
16145 clapet *(m)* de décharge
13717 clapet *(m)* de dépression
16980 clapet *(m)* de laminage unidirectionnel
17167 clapet *(m)* de mise à air libre
16023 clapet *(m)* de ralenti
13480 clapet *(m)* de ralenti
14281 clapet *(m)* de ralenti
16596 clapet *(m)* de régulation de température
14554 clapet *(m)* de régulation d'huile
15409 clapet *(f)* de remplissage (carburant)
17109 clapet *(m)* de viscosité
15899 clapet *(m)* navette
16658 clapet *(m)* thermostatique
11082 claquage *(m)* électrique
10971 claquement *(m)* de pale
11403 classe *(f)*
11406 classification *(f)*
11407 classification *(f)* des défauts ou des éléments défectueux
10229 climatiseur *(m)* d'air
15252 climatologie *(f)* radioélectrique
11417 clo *(m)* (unité d'isolation thermique)
16531 cloche *(f)*
13244 cloche *(f)*
11125 cloison *(f)*
14553 cloison *(f)*
12662 cloison *(f)*
12711 cloison *(f)* pare-feu
10998 cloquage *(m)*
11446 coacervation *(f)*
11447 coagulation *(f)*
10577 coautchouc *(m)* arctique
10771 co-azimut *(m)*
11457 coconnage *(m)*
11458 codage *(m)*
10133 coefficient *(m)* aérodynamique
10805 coefficient *(m)* balistique
10394 coefficient *(m)* d'atténuation de rafale
13216 coefficient *(m)* d'atténuation de rafale
13993 coefficient *(m)* de charge
16325 coefficient *(m)* de concentration de déformation
11577 coefficient *(m)* (niveau *(m)*) de confiance
11818 coefficient *(m)* de couplage transverse (accéléromètre)
12938 coefficient *(m)* de débit d'un injecteur
12344 coefficient *(m)* de déformation élastique du cadre (gyro)
10946 coefficient *(m)* d'efficacité de la pale
16004 coefficient *(m)* de glissement
15777 coefficient *(m)* de non linéarité du second ordre (accéléromètre)
16668 coefficient *(m)* de non linéarité du troisième ordre (accéléromètre)
13938 coefficient *(m)* de portance
14518 coefficient *(m)* de poussée de tuyère
15912 coefficient *(m)* de poussée latérale
15110 coefficient *(m)* d'épreuve
14961 coefficient *(m)* de puissance
12644 coefficient *(m)* de qualité de la résistance à la fatigue
14321 coefficient *(m)* de quantité de mouvement
13763 coefficient *(m)* de réaction du jet
13994 coefficient *(m)* de remplissage
11340 coefficient *(m)* de remplissage
12599 coefficient *(m)* de sécurité
15665 coefficient *(m)* de sécurité
12165 coefficient *(m)* de traînée
11211 coefficient *(m)* de traînée de voilure
13297 coefficient *(m)* de transfert thermique
11459 coefficient *(m)* de variation
12852 coefficient *(m)* de vitesse de flottement
16357 coefficient *(m)* d'intensité de contraintes
12427 coefficient *(m)* d'utilisation (soufflerie)
13063 coefficient *(m)* géométrique de concentration de contrainte
13303 coefficient *(m)* puissance/hauteur
15196 coefficient *(m)* quantitatif
12523 coefficients *(m, pl)* d'échange
12290 coefficients *(m, pl)* de diffusion turbulente
12288 coefficients *(m, pl)* de turbulence
11463 cohésion *(f)*
12618 coiffe *(f)*
14483 coiffe *(f)*
14485 coiffe *(f)*
15893 coiffe *(f)* (engins balistiques et lanceurs spatiaux)
13029 coiffe *(f)* gazeuse
16678 col *(m)*
11465 col *(m)* barométrique
14516 col *(m)* de tuyère
11471 coléoptère *(m)*
14410 collapsus *(m)* neuro-circulatoire
15333 collationnement *(m)*
11474 collecteur *(m)*
11475 collecteur *(m)* annulaire
13544 collecteur *(m)* d'admission
12527 collecteur *(m)* d'échappement
12531 collecteur *(m)* d'échappement
10358 collecteur *(m)* de prélèvement d'air
11029 coller
15143 collier serrant
13286 collimateur *(m)* tête haute
10320 collision *(f)* évitée
11481 colloïdal
11482 colocaliser
11483 colonne *(f)*
15038 combinaison *(f)* pressurisée
16284 combinaison *(f)* pressurisée de secours prolongé
13227 combiné *(m)* (gyrodyne)
15566 combiné *(m)* fusée-statoréacteur
14657 comburant *(m)*
14656 comburant *(m)*
13978 combustible *(m)* liquide
15412 combustion *(f)* dégressive
14870 combustion *(f)* en chambre de tranquillisation
14865 combustion *(f)* en plateau
12495 combustion *(f)* érosive
11380 combustion *(f)* intermittente
12418 combustion *(f)* longitudinale
15099 combustion *(f)* progressive
15236 combustion *(f)* radiale
10195 combustion *(f)* résiduelle
11227 commandant *(m)* de bord
11501 commandant *(m)* de bord
11642 commande *(f)*
10083 commande *(f)* auto-adaptative
10689 commande *(f)* automatique
10755 commande *(f)* azimutale
11890 commande *(f)* cyclique
13280 commande *(f)* de cap sélecté
11770 commande *(f)* de déplacement du centre de poussée
12432 commande *(f)* de moteur
10907 commande *(f)* de pas béta
11890 commande *(f)* de pas cyclique
15563 commande *(f)* d'inclinaison longitudinale du moteur-fusée
12066 commande *(f)* directe
11247 commande *(f)* en axes cartésiens
13868 commande *(f)* latérale
14148 commande *(f)* manuelle de secours
12565 commande *(f)* par combustion extérieure
15131 commande *(f)* proportionelle
14956 commandes *(f, pl)* assistées
12713 commandes *(f)* de mise à feu
10587 commandes *(f, pl)* de mise à feu d'accoudoir
12860 commandes *(f, pl)* de vol
12355 commandes *(f, pl)* électriques
14177 commission *(f)* de contrôle des livraisons
10843 commutateur *(m)* barométrique
13711 commutateur *(m)* de vol sur le dos
10314 compagnie *(f)* aérienne
15671 compartiment *(m)* à goupille de sécurité
16701 compartiment *(m)* poussée
11512 compas *(m)*
16759 compas *(m)* (atterrisseur)
12854 compas *(m)* à détecteur magnétique
16161 compas *(m)* à liquide
10546 compas *(m)* apériodique
13833 compas *(m)* de régulation
13231 compas *(m)* gyro-magnétique
15993 compas *(m)* gyromagnétique asservi
14089 compas *(m)* Magnesyn
15107 compas *(m)* projecteur
16403 compas *(m)* solaire
15986 compas *(m)* solaire polaire
11517 compatibilité *(f)*
12375 compatibilité *(f)* électromagnétique
10704 compensateur *(m)* automatique
16871 compensateur *(m)* automatique de décollage
15894 compensateur *(m)* caréné
16867 compensation *(f)*
10793 compensation *(f)*
13373 compensation *(m)* à bec
10129 compensation *(f)* aérodynamique
13690 compensation *(f)* interne
15747 compensation *(f)* par joint étanche
16273 compensation *(f)* statique
16868 compenser (aérostats)
11520 composant *(m)*
14109 composante *(f)* d'onde électromagnétique ionisée
12576 composante *(f)* d'onde extraordinaire
14616 composante *(f)* d'onde ordinaire
14260 composants *(m)* de raccordement radio
14617 composé *(m)* organométallique
16989 composés *(m, pl)* non saturés
11529 compound *(m)*
11547 compresseur *(m)*
14943 compresseur *(m)* à déplacement positif
12146 compresseur *(m)* à double entrée d'air
14294 compresseur *(m)* à écoulement mixte
15941 compresseur *(m)* à entrée unique
17028 compresseur *(m)* à palette
14376 compresseur *(m)* à plusieurs étages
14378 compresseur *(m)* à plusieurs étages
14375 compresseur *(m)* à plusieurs vitesses
12943 compresseur *(m)* à tourbillon libre
15950 compresseur *(m)* à un seul étage
10736 compresseur *(m)* axial
10741 compresseur *(m)* axial
10742 compresseur *(m)* axial de suralimentation
11304 compresseur *(m)* centrifuge
12145 compresseur *(m)* centrifuge à double entrée
11306 compresseur *(m)* centrifuge de suralimentation
11178 compresseur *(m)* de cabine
16408 compresseur *(m)* de suralimentation
15587 compresseur *(m)* 'Roots'
16419 compresseur *(m)* supersonique
11534 compressibilité *(f)*
15283 compression *(f)* dynamique
11509 comprimé *(m)*
11745 compte *(m)* à rebours
14941 compte rendu *(m)* de position
13569 compte rendu *(m)* en vol
16351 concentration *(f)* de contraintes

11564 condensation *(f)*
12449 condition *(f)* d'environnement
13637 conditions *(f, pl)* météorologiques de vol aux instruments (IMC)
17120 conditions *(f, pl)* météorologiques de vol à vue (VMC)
12226 conduit *(m)*
11075 conduit *(m)* d'échappement
16376 conduit *(m)* d'échappement direct
13151 conduit *(m)* de propagation de surface
11924 conduit *(m)* en D
15256 conduit *(m)* radioélectrique
12389 conduit *(m)* radioélectrique de propagation en altitude
16881 conduit *(m)* radioélectrique troposphérique
12659 conduits *(m, pl)* d'alimentation
14485 cône *(m)* avant
14336 cône *(m)* d'ancrage
12528 cône *(m)* d'échappement
14074 cône *(m)* de Mach
12188 cône *(m)* de ravitaillement (en vol)
12539 cône *(m)* de reprise
11575 cône *(m)* de silence
16180 cône *(m)* de vaporisation
14012 cône *(m)* de verrouillage
11908 cône *(m)* indicateur de danger
10436 cône *(m)* mort
11576 confiance *(f)*
11911 configuration *(f)* en flèche
11585 confluence *(f)*
12681 congé *(m)* de raccordement
12680 congé *(m)* de raccordement
11592 conicité *(f)* du rotor
11591 conicite *(f)* rotor
11590 conique /planar
14778 connecteur *(m)* d'équipement personnel
13806 connecteur *(m)* Koch
11099 consignes *(f, pl)*
11597 console *(f)*
11614 consommation *(f)*
16121 consommation *(f)* spécifique
16702 consommation *(f)* spécifique
11070 consommation *(f)* spécifique de carburant au frein utile
16125 consommation *(f)* spécifique de propergol
13529 consommation *(f)* spécifique indiquée
13626 consommation *(f)* sur avion
13601 constante *(f)* de ressort en phase (gyro accordé)
15177 constante *(f)* de ressort quadratique (gyro accordé)
11148 constante *(f)* de vitesse de combustion
12340 constantes *(f, pl)* d'élasticité
13058 construction *(f)* géodésique
13646 construction *(f)* intégrale
12992 contacteur *(m)* de pression carburant
15217 contact *(m)* radar
11621 contamination *(f)*
10283 conteneur *(m)* d'aérolargage
12192 conteneur *(m)* de l'ensemble de parachute stabilisateur
14690 conteneur *(m)* parachute
15879 contour *(m)* des côtes
14434 contour *(m)* isopsophique
11636 contraction *(f)*
13003 contrainte *(f)* de fonctionnement
16600 contrainte *(f)* de température
12453 contrainte *(f)* due à l'environnement
16891 contrainte *(f)* réelle de traction
16646 contrainte *(f)* thermique
16381 contrat *(m)* de sous-traitance
10544 contre-alizé *(m)*
12381 contre-contre-mesures *(f, pl)* électroniques (CCME)
13781 contrefiche *(f)* d'étayage
12382 contre-mesures *(f, pl)* électroniques (CME)
11751 contre-perçage *(m)*
11748 contrepression *(f)*
10779 contre-pression *(f)*
13788 contre-quille *(f)*
12655 contre-réaction *(f)*
13614 contrôle *(m)*
11348 contrôle *(m)*
16094 contrôle *(m)* à la source
10893 contrôle *(m)* avant mise en route
15735 contrôle *(m)* à 100%
14574 contrôle *(m)* à 100%
10835 contrôle *(m)* barométrique
16094 contrôle *(m)* chez le fabricant
10035 contrôle *(m)* d'acceptation (de recette)
10115 contrôle *(m)* d'aérodrome
10561 contrôle *(m)* d'approche
11051 contrôle *(m)* de la couche limite
14379 contrôle *(m)* de qualité à plusieurs variables
14576 contrôle *(m)* de réception
15343 contrôle *(m)* de réception
14729 contrôle *(m)* de routine
10257 contrôle *(m)* des avions
12171 contrôle *(m)* directionnel par traînée
15082 contrôle *(m)* du processus
13603 contrôle *(m)* en cours de fabrication ou de réparation
15090 contrôle *(m)* en cours de production
14619 contrôle *(m)* en première présentation
12695 contrôle *(m)* finale
14452 contrôle *(m)* non destructif
14470 contrôle *(m)* normal
14600 contrôle *(m)* opérationnel
13615 contrôle *(m)* par attributs
15327 contrôle *(m)* par jets
17060 contrôle *(m)* par le fournisseur
13616 contrôle *(m)* par variables
11887 contrôle *(m)* périodique (des éléments stockés)
16709 contrôle *(m)* plus serré
15048 contrôle *(m)* préventif
15188 contrôle *(m)* qualité
15082 contrôle *(m)* qualité sur chaîne
15218 contrôle *(m)* radar
15223 contrôle *(m)* radar
15254 contrôle *(m)* radio
16709 contrôle *(m)* renforcé
15057 contrôle *(m)* sommaire
16280 contrôle *(m)* statistique de qualité
15692 contrôle *(m)* sur échantillon
11872 contrôle *(m)* tronqué
10232 contrôleur *(m)* aérien
13929 contrôleur *(m)* agrée
11670 contrôleur *(m)* de circulation aérienne
15655 contrôleur *(m)* de piste
16439 contrôleur *(m)* de surveillance radar
16595 contrôleur *(m)* de température
13659 contrôleur *(m)* d'interception
14989 contrôleur *(m)* final
12694 contrôleur *(m)* final
15219 contrôleur *(m)* radariste
14729 contrôle *(m)* volant
11690 convection *(f)*
12105 convention *(f)*
11694 convergence *(f)*
11607 convergent *(m)*
12443 convergent *(m)* d'entrée
16909 convergent *(m)* d'entrée de turbine
11697 conversion *(f)*
16822 convertisseur *(m)* (d'énergie)
13473 convertisseur *(m)* idéal
12798 convoyeuse *(f)* de l'air
11709 coopératif
11817 coordinateur *(m)* (commandes de vol)
11710 coordonnées *(f, pl)*
16098 coordonnées *(f, pl)* absolues
11248 coordonnées *(f)* cartésiennes
13105 coordonnées *(pl)* de fuseau
11214 coordonnées *(f, pl)* de profil de la voilure gonflée
16101 coordonnées *(f, pl)* polaires dans l'espace
16097 coordonnées *(f, pl)* spatiales
15778 copilote *(m)*
11711 copilote *(m)*
11712 copolycondensation *(f)*
11713 copolymère *(m)*
10414 copolymère *(m)* alterné
11003 copolymère *(m)* bloc
13117 copolymère *(m)* greffé
15852 coque *(f)*
13404 coque *(f)*
11371 corde *(f)*
11716 corde *(f)*
10137 corde *(f)* aérodynamique moyenne
15776 corde *(f)* aérodynamique moyenne
10737 cordeau *(m)* central
15546 corde *(f)* de déchirure (aérostats)
10956 corde *(f)* de profil
12476 corde *(f)* de profil équivalente
17024 corde *(f)* de soupape
17027 corde *(f)* de soupape
16230 corde *(f)* moyenne standard
10881 cordon *(m)*
14273 cordon *(m)* de fragilisation vernière
11022 corps *(m)*
16173 corps *(m)*
15387 corps *(m)* de rentrée
11017 corps *(m)* non profilé
14301 correcteur *(m)*
10696 correcteur *(m)* automatique de mélange
15840 correction *(f)*
16264 correction *(f)* d'écart de pression Pitot
14832 correction *(f)* d'écart de pression Pitot
15795 correction *(f)* de demi-diamètre
11698 correction *(f)* de Givry
12279 correction *(f)* de la rotation terrestre (gyro)
15171 correction *(f)* de polaire
11728 corrélation *(f)*
13307 corridor *(m)* aérien d'hélicoptères
10923 corrosion *(f)* bimétallique
11617 corrosion *(f)* de contact
12526 corrosion *(f)* exfoliante
13817 corrosion *(f)* exfoliante
12676 corrosion *(f)* filiforme
11792 corrosion *(f)* fissurante
13017 corrosion *(f)* galvanique
13665 corrosion *(f)* intercristalline
13673 corrosion *(f)* intergranulaire
17212 corrosion *(f)* intergranulaire de soudage
13817 corrosion *(f)* lamellaire
12960 corrosion *(f)* par friction
11741 cosmonaute *(m)*
11731 COTAR
11732 COTAT (poursuite *(f)* et triangulation par corrélation)
16175 cote *(f)*
10346 cote *(m)* piste
14876 couche *(f)*
12177 couche *(f)* D
15065 couche *(f)* d'apprêt
17128 couche *(f)* de tourbillons
17313 couche *(f)* d'impression au zinc
12347 couche *(f)* E
12491 couche *(f)* E
12765 couche *(f)* F
12944 couche *(f)* F
13012 couche *(f)* F1
13012 couche *(f)* F1
13013 couche *(f)* F2
13741 couche *(f)* isothermique

11049 couche *(f)* limite
13818 couche *(f)* limite laminaire
16931 couche-limite *(f)* turbulente
14742 couche *(f)* provisoire
16996 couches *(f, pl)* supérieures de l'atmosphère
14039 coulée *(f)* à la cire perdue
13714 coulée *(f)* à la cire perdue
11309 coulée *(f)* centrifuge
11624 coulée *(f)* continue
16026 coulée *(f)* des pâtes
11396 coulée *(f)* en cire perdue
12038 coulée *(f)* en coquille
12038 coulée *(f)* sous pression
10236 couloir *(m)* aérien
11414 couloir *(m)* de montée
10248 couloir *(m)* de montée pour aéronefs
16681 coup *(m)* de gaz
13015 coup *(m)* de vent
12002 coupe *(f)* drisse
11004 coupe *(f)* droit fil
11370 couper les gaz
15383 coupe-sangle *(m)* d'étranglement
13552 couplage *(m)* par inertie
15754 couple *(m)*
14679 couple *(m)*
13076 couple *(m)* de balourd de cardan (gyro accordé)
15244 couple *(m)* de balourd radial (gyro accordé)
15068 couple *(m)* de rappel principal (accéléromètre)
15331 couple *(m)* (ou force *(f)*) de réaction (gyro, accéléromètre)
16762 couple *(m)* de réaction du générateur de couple (gyro, accéléromètre)
16112 couple *(m)* longeron
16760 couple-mètre *(m)* intégré dans le cône d'entrée du moteur
10997 coupole *(f)*
11883 coupure *(f)*
15748 coupure *(f)* à chaud
12983 coupure *(f)* de carburant
12488 coupure *(f)* d'érection (gyro)
12370 courant ionosphérique *(m)*
13766 courant-jet *(m)*
14385 courbe *(f)* de déviation
12116 courbe *(f)* de distribution
13252 courbe *(f)* de durcissabilité
14590 courbe *(f)* d'efficacité
10722 courbe *(f)* de l'effectif moyen
11876 courbe *(f)* de poursuite
11192 courbe *(f)* d'étalonnage
11858 courbe *(f)* en cloche
16723 courbe *(f)* en S (diagramme de transformation isotherme d'austénite en martensite)
14435 courbes *(pl)* caractéristiques de bruit
14441 courbes *(pl)* d'indices de bruit
15001 courbes *(f, pl)* préférées de critères de bruit admissible
11061 courbure *(f)*
10883 courbure *(f)* du faisceau
15897 couronne *(f)* périphérique
13844 course *(f)* à l'atterrissage
16542 course *(f)* au décollage
11877 coussin *(m)*
10773 coussin *(m)* dorsal
15662 coussin *(m)* fessier
14070 coussin *(m)* lombaire
13930 coût *(m)* de cycle de vie
15192 coûts *(m, pl)* de contrôle qualité
12945 couture *(f)* anglaise
12030 couture *(f)* en diagonale
12155 couture *(f)* en double W
14122 couture *(f)* principale
15241 couture *(f)* radiale
11006 coutures *(f)* d'assemblage
11829 couture *(f)* transverse
13194 couverture *(f)* du système de guidage
11161 couvre-joint *(m)*
11782 craquelage *(m)*
11347 craquelure *(f)*
11774 craquement *(m)*
11783 crédibilité *(f)*
17250 créneau *(m)*
16943 crête *(f)* en carapace de tortue
11781 crevasse *(f)* du cratère
11848 cristallin
11849 cristallisation *(f)*
15422 critère *(m)* de rejet
16303 critère *(m)* de rigidité
11899 critère *(m)* de risque d'endommagement
11899 critère *(m)* de traumatisation acoustique
11959 critère *(m)* numérique d'acceptation
10034 critères *(m, pl)* de conformité (de recette, d'acceptation)
12605 critères *(m)* de défaillance
16319 crochet *(m)* de lovage
16519 crochet *(m)* de queue
11837 croisière *(f)* ascendante
12184 croisière *(f)* ascendante
12180 croisière *(f)* descendante
17071 croisillon *(m)* de cheminée
12174 croisillonnage *(m)* de traînée (d'une aile)
11394 croisillonnement *(m)* circonférentiel de ballonnets à gaz
11395 croisillonnement *(m)* périphérique extérieur
11835 croix *(f)* de montant de gouvernail
10591 crosse *(f)* d'arrêt
13919 cuissardes *(pl)*
10792 cuisson *(f)*
12712 cuisson *(f)*
11897 culasse *(f)*
11093 culasse *(f)*
10857 culot *(m)*
11863 cumulonimbus *(m)*
11865 cumulus *(m)*
11866 cumulus *(m)* fractus
11885 cyanuration *(f)*
11886 cycle *(m)*
15496 cycle *(m)* de charge avec changement de signe
15447 cycle *(m)* de charge sans changement de signe
16355 cycle *(m)* de contraintes
14601 cycle *(m)* de fatigue
16355 cycle *(m)* d'efforts
14592 cycle *(m)* de fonctionnement opérationnel
12451 cycle *(m)* d'environnement
17214 cycle *(m)* de soudage
16624 cycle *(m)* d'essais
16639 cycle *(m)* thermique
11891 cyclisation *(f)*
11893 cyclogénèse *(f)*
11894 cyclolyse *(f)*
16305 dard *(m)*
11913 date *(f)* codée de fabrication
12090 débarquement *(m)*
13070 débattement *(m)*
14220 débattement *(m)* mécanique (accéléromètre)
12835 débit *(m)*
12995 débit *(m)* critique
10291 débit *(m)* d'air
10316 débit *(m)* d'air massique
14166 débit *(m)* d'air massique
11916 débit *(m)* d'entrée de référence
16465 débit *(m)* maximal (d'un moteur)
10292 débitmètre *(m)*
11116 débouillissage *(m)*
11034 débrayage *(m)* du limiteur de la pression d'admission
10894 début *(m)* d'application d'une contrainte
16211 décalage *(m)*
11936 décalage *(m)*, (différence *(f)* de calage)
10433 décalage *(m)* de synchronisation
14637 décalé
10916 décaler le zéro (gyro laser)
10513 décapage *(m)* anodique
11378 décapage *(m)* au chrome
17221 décapage *(m)* au liquide
11272 décapage *(m)* cathodique
12374 décapage *(m)* électrolytique
11937 décarburation *(f)*
16953 Decca *(m)* circulaire
11940 décélération *(f)*
14638 décentré
16172 déception *(f)*
14206 déception *(f)* par intrusion
13098 décharge *(f)* luminescente
16988 déchargement *(m)*
16585 déchirure *(f)*
11942 décibel *(m)*
11120 déclenchement *(m)* du tremblement (ballottement)
17045 déclinaison *(f)*
11947 déclinaison *(f)* (astronomique)
13141 déclinaison *(f)* de grille
14101 déclinaison *(f)* magnétique
10070 décodage *(m)* actif
14723 décodage *(m)* passif
13946 décollage *(m)*
16993 décollage *(m)*
16535 décollage *(m)*
13779 décollage *(m)* arraché
10619 décollage *(m)* assisté
16348 décollage *(m)* en colonne
11137 décollement *(m)* (dans un écoulement)
15808 décollement *(m)* (mouvement d'un fluide)
11053 décollement *(m)* de la couche limite
16933 décollement *(m)* de la couche limite turbulente
13821 décollement *(m)* laminaire
15865 décollement *(m)* par onde de choc
16536 décoller
11949 décomposition *(f)*
11950 décompression *(f)*
12556 décompression *(f)* explosive
11953 décontamination *(f)*
16218 décrochage *(m)*
16221 décrochage *(m)*
16900 décrochage *(m)* (gyro)
11536 décrochage *(m)* à haute vitesse
16737 décrochage *(m)* de bout d'aile (ou de pale)
10974 décrochage *(m)* de pale
11558 décrochage *(m)* du compresseur
10018 décrochage *(m)* en accélération (dynamique)
11536 décrochage *(m)* haut
15869 décrochage *(m)* par onde de choc
17233 décrochage *(m)* suivi d'une cloche
15595 décrochage *(m)* tournant
16219 décrocher
12185 dé *(m)* d'accrochage
10887 dédoublement *(m)* du faisceau
12603 défaillance *(f)*
15294 defaillance *(f)* aléatoire
11266 défaillance *(f)* catastrophique
13577 défaillance *(f)* due à une faiblesse intrinsèque
13521 défaillance *(f)* indépendante
15768 défaillance *(f)* induite
13687 défaillance *(f)* intermittente
15052 défaillance *(f)* intrinsèque
13864 défaillance *(f)* latente

13116 défaillance *(f)* ou panne *(f)* progressive
11968 défaillance *(f)* par dégradation
14291 défaillance *(f)* par mauvaise utilisation
14714 défaillance *(f)* partielle
17190 défaillance *(f)* par usure
12272 défaillance *(f)* prématurée (ou précoce)
15137 défaillance *(f)* protégée
11519 défaillance *(f)* totale
11958 défaut *(m)*
12086 défaut *(m)*
11799 défaut *(m)* critique
10780 défaut *(m)* démoulage
14126 défaut *(m)* majeur
14283 défaut *(m)* mineur
13353 défauts *(m, pl)* de revêtement
11962 déficiences *(f, pl)* (assurance qualité)
11963 déflagration *(f)*
10787 déflecteur *(m)*
15012 déflecteur *(m)*
11896 déflecteur *(m)* de cylindre
12529 déflecteur *(m)* de jet annulaire
16181 déflecteur *(m)* d'embruns
14559 déflecteur *(m)* d'huile
11964 déflecteur *(m)* ou grille *(f)* à aubes
12586 déflecteurs *(m, pl)* mobiles
10489 déflexion *(f)* latérale (des filetes d'air)
15914 déflexion *(f)* latérale des filets d'air
12161 déflexion *(f)* vers le bas
17003 déflexion *(f)* vers le haut
11965 défocalisation *(f)*
10191 déformation *(f)* affine
14774 déformation *(f)* permanente
14858 déformation *(f)* plastique
17013 dégazage *(m)* sous vide
11973 dégivrage *(m)*
15788 dégivrage *(m)* naturel
14344 dégommage *(m)*
11966 dégradation *(f)*
10511 dégraissage *(m)* d'anode
11970 degré *(m)* de contrôle
11969 degré *(m)* de liberté (gyro)
11971 degrés *(m, pl)* de liberté
14577 délai *(m)* avant mise sous pression
12447 délai *(m)* de propagation d'enveloppe
17280 délai *(m)* d'utilisation
10802 délestage *(m)*
17226 démarrage *(m)* sans ventilation préalable
10353 démarreur *(m)* à air
11532 démarreur *(m)* à air comprimé
11251 démarreur *(m)* à cartouche
11493 démarreur *(m)* à combustion
13691 démarreur *(m)* à combustion interne
13560 démarreur *(m)* à inertie
13246 démarreur *(m)* à main
13040 démarreur à turbine
13179 démarreur *(m)* de piste
12363 démarreur *(m)* électrique
14879 démarreur *(m)* pneumatique
13242 demi-boucle *(f)*
11135 demi-boucle *(f)* inversée
16944 demi-jour *(m)*
13243 demi-maquette *(f)*
12668 dénébuliseur *(m)*
11986 denier *(m)*
11987 dénitrogénation *(f)*
11123 densité *(f)* apparente
12606 densité *(f)* de défaillances
12361 densité *(f)* de flux électrique
12613 densité *(f)* de la probabilité de défaillance
14958 densité *(f)* de puissance
12952 densité *(f)* des fréquences
16131 densité *(f)* spectrale
16677 déplacement *(m)* du seuil d'audition
14775 déplacement *(m)* permanent du seuil d'audition
16604 déplacement *(m)* temporaire du seuil d'audition
15378 déployé étranglé
11997 dépolarisation *(f)*
11261 déport *(m)*
10976 déport *(m)* dans le plan de rotation
10977 déport *(m)* de pale
10752 déport *(m)* d'essieu
10785 déport négatif
12899 déport *(m)* positif
10785 déport *(m)* vers l'arrière
12899 déport *(m)* vers l'avant
11239 dépôt *(m)* de carbone
13257 dépôt *(m)* d'un métal dur
17014 dépôts *(m, pl)* sous vide
11999 dépression *(f)*
15767 dépression *(f)* secondaire
15910 dérapage *(m)*
12898 dérapage *(m)*
12178 dérive *(f)*
12690 dérive *(f)*
16197 dérivées *(f, pl)* de stabilité
12181 dérivomètre *(m)*
12183 dérivomètre *(m)*
12023 dérogation *(f)*
17151 dérogation *(f)*
16808 dérouler
12130 déroutement *(m)*
14899 désadaptation *(f)* en polarisation
11931 désadhérence *(f)*
14636 désaligné
13924 descente *(f)*
16186 descente *(f)* de coulée
13086 descente *(f)* en plané
16158 descente *(f)* en spirale
12005 désensibilisation *(f)*
10792 déshydrogénation *(f)*
12092 désorientation *(f)*
16117 désorientation *(f)* spatiale
16898 dessablage *(m)* au tonneau
12213 dessication *(f)*
16703 destructeur *(m)* de poussée
11499 destruction *(f)* commandée
11090 destruction *(f)* en vol
12000 détarage *(m)*
14799 détecteur *(m)*
16283 détecteur *(m)* d'écart d'altitude
13909 détecteur *(m)* de fuites
15617 détecteur *(m)* de rotation de rotor (gyro)
12708 détecteur *(m)* d'incendie et de surchauffe
12853 détecteur *(m)* magnétique
16642 détecteur *(m)* thermique de givrage
14752 détection *(f)* de défauts par fluide pénétrant
11582 détection *(f)* (relevé *(m)*) d'un conflit
11815 détection *(f)* par corrélation
11729 détection *(f)* par corrélation
16361 détente *(f)*
16866 détente *(f)*
12714 détente *(f)* de mise à feu
14975 détente *(f)* de Prandtl-Meyer
11966 détérioration *(f)*
12636 détérioration *(f)* due à la fatigue
11856 détérioration *(f)* due à la fatigue cumulée
15247 détérioration *(f)* due aux radiations
11276 détérioration *(f)* par cavitation
17156 détermination *(f)* de l'azimut par inertie
16350 détermination *(f)* des efforts
12020 détonation *(f)*
16824 de transfert clapet *(m)*
15775 deuxième angle *(m)* de cône
12021 développement *(m)*
11932 déverminer
13751 déviateur *(m)* de jet
11513 déviation *(f)* (compas)
16695 déviation *(f)* de poussée
15798 diagramme *(m)* contrainte alternative/contrainte moyenne
13617 diagramme *(m)* de contrôle
12257 diagramme *(m)* de déviation
15708 diagramme *(m)* de dispersion
12786 diagramme *(m)* de manoeuvre V-n
15712 diagramme *(m)* de Schaeffler
12140 diagramme *(m)* par points
16039 diagramme *(m)* S-N
11411 diagramme *(m)* utile du 'localizer'
13222 diagramme *(m)* V-n de rafale
13045 diamètre *(m)* (fils métalliques)
12031 diamètre *(m)* (hélices)
12761 diamètre *(m)* à plat
14186 diamètre *(m)* au bord d'attaque parachute plein ouvert
14349 diamètre *(m)* de bouche
17066 diamètre *(m)* de cheminée
11610 diamètre *(m)* de cheminée de construction
11609 diamètre *(m)* de construction
13119 diamètre *(m)* de grain
13590 diamètre *(m)* d'entrée
12299 diamètre *(m)* d'entrée efficace
15122 diamètre *(m)* d'hélice
15585 diamètre *(m)* du moyeu (d'un compresseur axial)
15375 diamètre *(m)* étranglé
13420 diamètre *(m)* hydraulique
14193 diamètre *(m)* maximum projeté
14447 diamètre *(m)* nominal
15103 diamètre *(m)* projeté
15237 diamètre *(m)* radial
12056 dièdre *(m)*
12295 dièdre *(m)* efficace
14399 dièdre *(m)* négatif
11270 dièdre *(m)* négatif
10498 dièdre *(m)* négatif
10936 diergol *(m)*
10434 différence *(f)* de hauteur
12042 différence *(f)* de taux *(m)* de modulation
12046 diffraction *(f)*
12047 diffuseur *(m)*
12241 diffuseur *(m)* à expansion
10508 diffuseur *(m)* annulaire
11552 diffuseur *(m)* de compresseur
16041 diffuseur *(m)* d'entrée
16395 diffuseur *(m)* subsonique
16420 diffuseur *(m)* supersonique
15709 diffusion *(f)*
12051 diffusion *(f)*
13991 diffusion *(f)* des charges
12059 diluant *(m)*
16665 diluant *(m)*
10867 dimension *(f)* nominale
17166 diminution *(f)* de l'incidence à l'extrémité de l'aile
12380 directeur *(m)* de vol électronique (EADI)
12074 direction *(f)* de polarisation
12075 direction *(f)* de propagation
13922 direction *(f)* longitudinale
11514 direction *(f)* magnétique
15883 direction *(f)* transversale courte
14029 direction *(f)* transversale longue
10344 dirigeable *(m)*
14465 dirigeable *(m)* non rigide
15534 dirigeable *(m)* rigide
15799 dirigeable *(m)* semi-rigide
15036 dirigeable *(m)* semi-rigide
12085 discontinuité *(f)*
11159 disjoncteur *(m)* déclenché
102[illegible] dispatcher
120[illegible] dispersion *(f)*
15707 dispersion *(f)*
10051 dispersion *(f)* acoustique
16183 dispersion *(f)* F

13516 dispersion *(f)* incohérente
14604 disponibilité *(f)* opérationnelle
11485 disponibilité *(f)* pour le combat
13077 dispositif *(m)* antiéblouissant
13168 dispositif *(m)* avertisseur de proximité de sol (GPWS)
10244 dispositif *(m)* d'arrêt d'avions
11184 dispositif *(m)* de blocage (gyro)
11343 dispositif *(m)* de comparaison de cartes
17141 dispositif *(m)* de contrôle électeur
12833 dispositif *(m)* de flottabilité
12112 dispositif *(m)* de mesure de distance (DME)
12652 dispositif *(m)* de mise en drapeau
13280 dispositif *(m)* de sélection de cap
13968 dispositif *(m)* de séparation
10878 dispositif *(m)* de transport (hydravion)
13662 dispositif *(m)* d'intercommunication
15168 dispositif *(m, pl)* pyrotechniques
16704 dispositifs *(m, pl)* d'arrêt de poussée (DAP)
12105 disposition *(f)*
12077 disque *(m)*
16907 disque *(m)* de turbine
15968 dissymétrie *(f)*
12404 distance *(f)* accélération-arrêt
10020 distance *(f)* accélération-arrêt utilisable
13837 distance *(f)* d'atterrissage utilisable
16514 distance *(f)* de dégagement
13219 distance *(f)* de formation d'une rafale
15146 distance *(f)* de freinage au crochet
15991 distance *(f)* en portée
15304 distance *(f)* franchissable
14340 distance *(f)* franchissable économique
11842 distance *(f)* franchissable en croisière
14194 distance *(f)* franchissable maximale
16304 distance *(f)* franchissable par vent nul
11990 distance *(f)* loxodromique E-O parcourue
14232 distance *(f)* méridienne
15224 distance *(f)* radar
14893 distance *(f)* zénithale
17304 distance *(f)* zénithale
15785 distributeur *(m)*
14514 distributeur *(m)*
14508 distributeur *(m)*
14513 distributeur *(m)*
16912 distributeur *(m)* de turbine
12115 distribution *(f)*
10926 distribution *(f)* binômiale
15689 distribution *(f)* d'échantillonage
12953 distribution *(f)* de fréquence
11859 distribution *(f)* de fréquence cumulative
13048 distribution *(f)* de Gauss
12607 distribution *(f)* de la fréqeunce des défaillances
12610 distribution *(f)* de la fréquence de défaillances
12614 distribution *(f)* de la probabilité de défaillance
14302 distribution *(f)* de mélange
14821 distribution *(f)* de pas
14889 distribution *(f)* de Poisson
15072 distribution *(f)* de probabilité
16446 distribution *(f)* de probabilité de survivance
12118 distribution *(f)* des défaillances cumulées
16378 distribution *(f)* de 'Student'
16584 distribution *(f)* de Student
15965 distribution *(f)* dissymétrique
11362 distribution *(f)* en $\chi 2$
14467 distribution *(f)* normale
11861 distribution *(f)* normale cumulative
12128 divergence *(f)*
10147 divergence *(f)* aéroélastique
13869 divergence *(f)* spirale
16104 docteur *(m)* de médecine aérospatiale
12703 doigts *(m, pl)*
15084 domaine *(m)* de fabrication
12506 domaine *(m)* d'éjection
12327 domaine *(m)* d'éjection
12007 domaine *(m)* d'éjection d'étude
12452 domaine *(m)* d'environnement
16276 domaine *(m)* de tenue de perche
12786 domaine *(m)* de vol
16846 domaine *(m)* transsonique
12887 dommage *(m)* par corps étranger
11915 donnée *(f)*
10431 donnée *(f)* d'altitude
15433 données *(f, pl)* de fiabilité
12780 données *(f, pl)* de vol
15150 doppler *(m)* à impulsions
11461 doppler *(m)* à impulsions cohérentes
11630 doppler *(m)* à ondes entretenues
15517 dorsale *(f)*
17200 dorsale *(f)*
13652 dosimètre *(m)* intégrateur de bruit
12156 doublage *(m)*
12149 double *(m)* échantillonnage
12154 doublet *(m)*
16551 doublet *(m)* d'hélices
11156 douille *(f)*
16636 dourant *(m)* thermique
17188 drisse *(f)* à casser
11086 drisse *(f)* à casser
12062 drisse *(f)* de canot de sauvetage
12198 drisse *(f)* d'extraction du parachute stabilisateur
15674 drisse *(f)* sécurité
12244 duplex (multiplex)
11867 durci
13251 durcissabilité *(f)*
13256 durcissement *(m)*
11868 durcissement *(m)*
12136 durcissement *(m)* d'entoilage
12040 durcissement *(m)* diélectrique
16328 durcissement *(m)* par écrouissage
13543 durcissement *(m)* par induction
10201 durcissement *(m)* par précipitation
15204 durcissement *(m)* par refroidissement rapide
14982 durcissement *(m)* structural
11869 durcisseur *(m)*
13255 durcisseur *(m)* (plastiques)
17002 durée *(f)* de disponibilité
13000 durée *(f)* de fonctionnement à 100%
15829 durée *(f)* de prise
10075 durée *(f)* de réparation active
14163 durée *(f)* de séchage
17276 durée *(f)* de service
15822 durée *(f)* de vie
14593 durée *(f)* de vie
16724 durée *(f)* de vie avant panne (défaillance)
11521 durée *(f)* de vie des composants
12637 durée *(f)* de vie en fatigue
16313 durée *(f)* de vie en stockage
14192 durée *(f)* de vie maximale admissible
10031 durée *(f)* de vie moyenne acceptable
14536 durée *(f)* de vie moyenne observée
14539 durée *(f)* de vie observée correspondant à un pourcentage Q
14597 durée *(f)* de vie opérationnelle
11862 durée *(f)* de vie opérationnelle
14474 durée *(f)* de vie opérationnelle normale
15663 durée *(f)* de vie sûre
17008 durée *(f)* de vie utile
15445 durée *(f)* d'immobilisation
12159 durée *(f)* d'immobilisation
13725 durée *(f)* du décollage
14951 durée *(f)* limite de stockage
10617 durée *(f)* moyenne estimée avant défaillance
16778 durée totale *(f)* de transition
13258 dureté *(f)*
13800 dureté *(f)* Knoop
15728 dureté *(f)* scléométrique
15877 dureté *(f)* Shore
12249 duromètre *(m)*
12254 DVOR
13031 dynamique *(f)* des gaz
15310 dynamique *(f)* des gaz raréfiés
12269 dynamomètre *(m)*
16247 dynastart *(m)*
12270 dysbarisme *(m)*
17006 ébauche *(f)*
11934 ébavurage *(m)*
16898 ébavurage *(m)* au tonneau
11922 éblouissement *(m)*
12280 ébonite *(f)*
12281 ébullisme *(m)*
16105 écaillage *(m)*
12735 écaillage *(m)*
16471 écart *(m)*
12022 écart *(m)*
11328 écart *(m)*
12732 écartèlement *(m)*
16268 écartométrie *(f)*
10910 écart *(m)* systématique
16228 écart *(m)* type
14296 échangeur *(m)*
13292 échangeur *(m)* de chaleur
11821 échangeur *(m)* de chaleur à flux transverse
10359 échangeur *(m)* de chaleur air-air
15054 échangeur *(m)* de chaleur primaire
15769 échangeur *(m)* de chaleur secondaire
16130 échantillon *(m)*
15679 échantillon *(m)*
10913 échantillon *(m)* biaisé
13790 échantillon *(m)* en forme de trou de serrure
13062 échantillon *(m)* géométrique
15687 échantillonnage *(m)*
14377 échantillonnage *(m)* à plusieurs niveaux
10914 échantillonnage *(f)* entaché d'erreurs systématiques
15976 échantillonnage *(m)* par prélèvements espacés
11130 échantillonnage *(m)* par quantités significatives
10039 échantillonnage *(m)* pour acceptation
14402 échantillonnage *(m)* sélectif
15813 échantillonnage *(m)* séquentiel
16494 échantillonnage *(m)* systématique
15299 échantillon *(m)* pris au hasard
15451 échantillon *(m)* représentatif
15930 échantillon *(m)* simple prélevé au hasard
16335 échantillon *(m)* stratifié
16493 échantillon *(m)* systématique
16144 échappement *(m)*
10136 échauffement *(m)* cinétique
10891 échelle *(f)* de Beaufort
15322 échelle *(f)* des niveaux de bruit
15337 échelon *(m)* arrière (transport par air)
14784 écho *(m)* fluctuant
10472 écho *(m)* parasite
15740 échos *(m, pl)* de mer
15757 échos *(m, pl)* de mer
13171 échos *(m)* de surface (mer) (terre)
11444 échos *(m, pl)* parasites
10810 éclateur *(m)* de voilure pyrotechnique
12285 économiseur *(m)*
13016 écorchage *(m)*
12286 écosphère *(f)*
12835 écoulement *(m)*
14049 écoulement *(m)* à basse densité
10093 écoulement *(m)* adiabatique
14888 écoulement *(m)* à la Poiseuille
11367 écoulement *(m)* amorcé
14950 écoulement *(m)* à potentiel

16950 écoulement *(m)* bidimensionnel (ou écoulement *(m)* à symétrie axiale)
11537 écoulement *(m)* compressible
10291 écoulement *(m)* d'air
11742 écoulement *(m)* de Couette
13803 écoulement *(m)* de Knudsen
12537 écoulement *(m)* de tuyère
11633 écoulement *(m)* d'un milieu continu
12464 écoulement *(m)* en équilibre
12316 écoulement *(m)* en mince paroi
16832 écoulement *(m)* en régime de transition
12568 écoulement *(m)* externe
15311 écoulement *(m)* gazeux raréfié
16006 écoulement *(m)* glissant
13447 écoulement *(m)* hypersonique
13517 écoulement *(m)* incompressible
13695 écoulement *(m)* interne
15494 écoulement *(m)* inversé
13726 écoulement *(m)* irrotationnel
13728 écoulement *(m)* isentropique
13820 écoulement *(m)* laminaire
14293 écoulement *(m)* mixte (voir écoulement transsonique)
14320 écoulement *(m)* moléculaire
12930 écoulement *(m)* moléculaire libre
16992 écoulement *(m)* non permanent (ou instationnaire)
12935 écoulement *(m)* non perturbé (par un obstacle)
15596 écoulement *(m)* rotationnel
16383 écoulement *(m)* subcritique (ou subsonique)
16396 écoulement *(m)* subsonique
16411 écoulement *(m)* supercritique
16421 écoulement *(m)* supersonique
16844 écoulement *(m)* transsonique
16932 écoulement *(m)* turbulent
16981 écoulement *(m)* uniforme
17111 écoulement *(m)* visqueux
15732 écran *(m)* (d'essai sur maquette)
13099 écran *(m)* protecteur
15226 écran *(m)* radar
14744 écrouissage *(m)*
14043 effectif *(m)* du lot
10873 effectif *(m)* du lot
10721 effectif *(m)* moyen
12311 effectivité *(f)*
10876 effet *(m)* Bauschinger
11009 effet *(m)* Blondel-Rey
11448 effet *(m)* Coanda
11187 effet *(m)* de calandre
15704 effet *(m)* d'échelle
16862 effet *(m)* de conduit (super-réfraction)
11719 effet *(m)* de Coriolis
14165 effet *(m)* de masse
14866 effet *(m)* de plateau
16389 effet *(m)* de sous-marin
12057 effet *(m)* dièdre
12137 effet *(m)* Doppler
12057 effet *(m)* du dièdre
14110 effet *(m)* Magnus
11720 effets *(m, pl)* de Coriolis (médecine aérospatiale)
17054 effets *(m)* de manoeuvre du véhicule (gyro)
13156 effet *(m)* sol
12313 efficacité *(f)* de capture
14589 efficacité *(f)* du contrôle
16497 efficacité *(f)* d'un système
16464 effilement *(m)*
16566 effilement *(m)*
13706 effilement *(m)* inverse
11010 efflorescence *(f)*
15384 effort *(m)* à la sangle d'étranglement
13582 effort *(m)* de déploiement
14215 effort *(m)* moyen
16891 effort *(m)* réel de traction
15069 efforts *(m, pl)* principaux
16297 effort *(m)* sur le manche
16298 effort *(m)* sur le manche pour 1g
11651 effort *(m)* sur une gouverne
12314 effuseur *(m)*
12320 EHF
12322 éjection *(f)* (équipage)
13162 éjection *(f)* au sol
11500 éjection *(f)* commandée
15811 éjection *(f)* en séquence
13973 éjection *(f)* groupée
17311 éjection *(f)* zéro zéro
12341 élasticité
15476 élastique *(m)* de retenue
14670 élastiques *(m, pl)* de rappel
12346 élastomère *(m)*
12847 élastomères *(m, pl)* fluorés
14924 élastomères *(m, pl)* polyuréthane
16655 élastomères *(m, pl)* thermoplastiques
12366 électro-décantation *(f)*
11615 électrode *(f)* consumable
11450 électrode *(f)* enrobée
11764 électrode *(f)* enrobée
12368 électroformage *(m)*
12371 électrolyte *(m)*
10733 électronique *(f)* aérospatiale
11108 électroplastie *(f)* à balais
16056 électrovalve *(f)* de remplissage
16984 élément *(m)*
11520 élément *(m)*
12419 élément *(m)* complet
11960 élément *(m)* défectueux
12845 élément *(m)* de fluide
10962 élément *(m)* de pale
16986 élément *(m)* de référence de produit
12688 élément *(m)* filtrant
12217 élément *(m)* filtrant sec
14284 élément *(m)* présentant des défauts mineurs
11800 élément *(m)* présentant un défaut critique
14127 élément *(m)* présentant un (des) défaut(s) majeur(s)
16441 élément *(m)* radar de surveillance
15553 élévateur *(m)*
12397 élevons *(m, pl)*
14353 élimination *(f)* des échos fixes
16002 élingue *(f)*
16607 élongation *(f)* résiduelle
12061 embarcation *(f)* de sauvetage
13932 embarcation *(f)* de sauvetage
14706 embarcation *(f)* parachutable
12400 embarquement *(m)*
11594 embiellage *(m)*
14170 embiellage *(m)* à bielle maîtresse et biellette
12891 embiellage *(m)* à fourche
16008 embiellage *(m)* à glissière
15900 embiellage *(m)* côte à côte
14403 emboitement *(m)*
16565 embout *(m)* conique
15076 embout *(m)* de perche
12091 emboutissage *(m)*
12408 émission *(f)*
10052 émission *(f)* acoustique
14721 émissions *(pl)* de particules
17058 emmagasinage *(m)* de données de vitesse
12722 emmanchement *(m)* sapin
14673 empaquetage *(m)* (parachutes)
17229 empattement *(m)* du train
12410 empennage *(m)*
12689 empennage *(m)*
12888 empennage *(m)* canard
12875 empennage *(m)* déployable
11157 empennage en V
16525 empennage *(m)* horizontal
10395 empennage *(m)* horizontal monobloc
11157 empennage *(m)* papillon
16533 empennages *(m, pl)*
16512 empennages *(m, pl)*
13998 emplacement *(m)* de chargement
12135 empois *(m)*
12415 émulsion *(f)*
11401 en coquille *(f)* (structures)
13130 en cours
15743 enduit *(m)*
12638 endurance *(f)*
12478 endurance *(f)* équivalente
12425 énergie *(f)*
13794 énergie cinétique *(f)*
13494 énergie *(f)* de rupture
16052 énergie *(f)* solaire
16299 enfoncement *(m)*
14022 engagement *(m)* longitudinal
13869 engagement *(m)* spiral
14287 engin *(m)*
10138 engin *(m)* aérodynamique
10534 engin *(m)* antirayonnement
10809 engin *(m)* balistique
13198 engin *(m)* expérimental pour l'étude du guidage
11680 engin *(m)* expérimental pour l'étude du pilotage
13202 engin *(m)* guidé
13203 engin *(m)* guidé (air-air)
13204 engin *(m)* guidé air-surface
13205 engin *(m)* guidé surface-air
13206 engin *(m)* guidé surface-surface
10884 engin *(m)* guidé sur faisceau
13612 enquête *(f)*
10697 enregistreur *(m)* automatique
10439 enregistreur *(m)* d'altitude
15355 enregistreur *(m)* d'altitude
12803 enregistreur *(m)* de pente de trajectoire
12809 enregistreur *(m)* de vol
17094 enregistreur *(m)* Vg
17093 enregistreur *(m)* VgH
17097 enregistreur *(m)* VH
12417 enrobage *(m)*
14952 enrobement *(m)*
10747 enroulement *(m)* axial
13304 enroulement *(m)* hélicoïdal
15495 enroulement *(m)* hélicoïdal inverse
14902 enroulement *(m)* polaire
14964 enrouleur *(m)* à inertie
13268 enrouleur *(m)* harnais
13553 enrouleur *(m)* harnais à inertie
13624 ensemble *(m)* d'adaptation
10081 ensemble *(m)* d'adaptation
11121 ensemble *(m)* d'adaptation (d'un moteur sur un avion)
16474 ensemble *(m)* d'aubes de turbulence
13882 ensemble *(m)* de lancement
12330 ensemble *(m)* de mise à feu de catapulte
12189 ensemble *(m)* de parachute d'extraction
12189 ensemble *(m)* de parachute stabilisateur
11754 ensemble *(m)* de propulsion à moteurs couplés
12144 ensemble *(m)* de propulsion à moteurs doubles
10277 ensemble *(m)* d'équipement pour le personnel navigant
13568 ensemble *(m)* de ravitaillement en vol
10235 ensemble *(m)* de refroidissement par air
11879 ensemble *(m)* de sustentation
13379 ensemble *(m)* de tambour de ravitaillement en vol
15562 ensemble *(m)* fusée
14688 ensemble *(m)* parachute
17218 ensemble *(m)* soudé
11438 ensemencement *(m)* de nuage
14245 entaille *(f)* métallurgique

12442 enthalpie *(f)*
11419 entraînement *(m)* à rotation dans le sens des aiguilles d'une montre
15530 entraînement *(m)* à rotation dans le sens des aiguilles d'une montre
11604 entraînement *(m)* à vitesse constante
10863 entraîneur *(m)* primaire de vol aux instruments
13587 entrée *(f)*
10304 entrée *(f)* d'air
14374 entrée *(f)* d'air à chocs multiples
17201 entrée *(f)* d'air à 'souris'
17040 entrée *(f)* d'air variable
16674 entrée *(f)* de piste
16391 entrée *(f)* noyée
13021 entreplan *(m)*
10314 entreprise *(f)* de transport aérien
15819 entretenir
14123 entretien *(m)*
16990 entretien *(m)* non programmé
15049 entretien *(m)* préventif
14771 entretien *(m)* programmé (ou périodique)
16182 entretoise *(f)*
16374 entretoise *(f)*
13747 entretoise *(f)* d'écartement
13008 entretoise *(f)* de fuselage
12173 entretoise *(f)* de traînée
13682 entretoise *(f)* radiale intermédiaire
14120 entretoise *(f)* radiale principale
13679 entretoises *(f)* intermédiaires inférieures
12444 entropie *(f)*
12446 enveloppe *(f)*
11860 enveloppe *(f)* de fréquence cumulative
14855 enveloppe *(f)* de plasma
13222 enveloppe *(f)* de rafale
13217 enveloppe *(f)* de rafale
12786 enveloppe *(f)* de vol
14144 enveloppe *(f)* de vol
11293 enveloppe *(f)* du centre de gravité
14630 enveloppe *(f)* extérieure
16106 envergure *(f)*
16107 envergure *(f)* (parachutes)
10973 envergure *(f)* de pale
12308 envergure *(f)* efficace
12448 environnement *(m)*
16535 envol *(m)*
13045 épaisseur *(f)* (tôle)
12099 épaisseur *(f)* de déplacement de la couche limite
11054 épaisseur *(f)* de la couche limite
12428 épaisseur *(f)* d'énergie
15096 épaisseur *(f)* de profil
14325 épaisseur *(f)* de quantité de mouvement
12238 épaisseur *(f)* du conduit radioélectrique troposphérique
16662 épaisseur *(f)* relative
16660 épaisseur *(f)* relative
10212 éphémérides *(f, pl)* aéronautiques
10456 éphémérides *(f, pl)* américaines
12456 épichlorhydrine *(f)*
12457 épitaxie *(f)*
11348 épreuve *(f, pl)* de familiarisation
12239 éprouvette *(f)* en forme d'haltère
10627 équateur *(m)* astronomique
10902 équation *(f)* de Bernoulli
12462 équation *(f)* d'état
17139 équation *(f)* du rotationnel
10849 équation *(f)* du tourbillonnage barotropique
12463 équations *(f, pl)* de mouvement
14391 équations *(f, pl)* de Navier-Stokes
12515 équations *(f, pl)* d'Euler
10793 équilibrage *(m)*
12268 équilibrage *(m)* aérodynamique
16251 équilibrage *(m)* statique
16250 équilibrage *(m)* statique
10130 équilibre *(m)* aérodynamique
14665 équilibre *(m)* de l'ozone
12258 équilibre *(m)* dynamique
12069 équilibre *(m)* en direction
10276 équipage *(m)*
11793 équipage *(m)*
12778 équipage *(m)* de conduite
16005 équipages *(m)* relais
16210 équipages *(m)* relais
13883 équipe *(f)* de lancement
11779 équipe *(f)* d'intervention
13158 équipement *(m)* au sol
10251 équipement *(m)* de bord
13934 équipement *(m)* de maintien de la vie
13073 équipement *(m)* de navigation à inertie sans plate-forme
10706 équipement *(m)* de navigation inertielle
13554 équipement *(m)* de navigation inertielle
15465 équipement *(m)* de résolution
16443 équipement *(m)* de survie
11599 équipement *(m)* d'oxygène à débit constant
11625 équipement *(m)* d'oxygène à débit continu
11984 équipement *(m)* d'oxygène à la demande
11423 équipement *(m)* d'oxygène en circuit armé
10261 équipement *(m)* particulier d'un appareil pour une mission
16479 équipement *(m)* synchrone
14304 équipe *(f)* mobile de contrôle des mouvements aériens
12485 équivalent *(m)* de distance franchissable par vent nul
12486 équivalent *(m)* de vent arrière
12480 équivalent *(m)* de vent contraire
12474 équivalent *(m)* de vitesse
12459 équivalent *(m)* époxyde
13016 éraillure *(f)*
12487 érection *(f)* (gyro)
13581 érection *(f)* initiale (gyro)
12492 ergomètre *(m)*
13406 ergonomie *(f)*
12494 érosion *(f)*
12498 erreur *(f)*
15292 erreur *(f)* aléatoire
14939 erreur *(f)* anémométrique de position
10807 erreur *(f)* balistique due à une accélération
15074 erreur *(f)* circulaire probable
11854 erreur *(f)* cumulative
10023 erreur *(f)* d'accélération
13606 erreur *(f)* d'alignement de l'axe d'entrée (gyro, accéléromètre)
10763 erreur *(f)* d'azimut
14436 erreur *(f)* de bruit
13069 erreur *(f)* de cardan
16937 erreur *(f)* de cardan (gyro)
14480 erreur *(f)* de changement de nord
16794 erreur *(f)* de décalage en poursuite
12501 erreur *(f)* de deuxième espèse
10915 erreur de justesse
11978 erreur *(f)* de largage (tir)
14897 erreur *(f)* de polarisation
14939 erreur *(f)* de position
12500 erreur *(f)* de première espèce
15024 erreur *(f)* de pression
11193 erreur *(f)* d'étalonnage
12502 erreur *(f)* de troisième espèce
16475 erreur *(f)* de virage
10909 erreur *(f)* de zéro
13461 erreur *(f)* d'hystérésis (gyro, accéléromètre)
10806 erreur *(f)* due à l'amortissement balistique
13032 erreur *(f)* due au flux gazeux (gyro laser)
12497 erreur *(f)* erratique
13061 erreur *(f)* géométrique (accéléromètre)
15174 erreur(s) *(f)* quadrantale(s)
15366 erreur *(f)* résiduelle (accéléromètre)
11524 erreur *(f)* résiduelle (ou aléatoire) (gyro, accéléromètre)
16627 erreurs *(f, pl)* dans les essais
11819 erreurs *(f, pl)* dues au couplage transverse (gyro)
10915 erreur *(f)* systématique
11487 erreur *(f)* totale
16229 erreur *(f)* type
17100 erreur *(f)* vibro-pendulaire (accéléromètre)
10347 espace *(m)* aérien
10102 espace *(m)* aérien à service consultatif
11657 espace *(m)* aérien contrôlé
16833 espace *(m)* de transition
13558 espace *(m)* inertiel
15807 espacement *(m)*
15227 espacement *(m)* radar
17083 espacement *(m)* vertical
15685 espace *(m)* représentatif d'échantillon
12812 espace *(m)* utilisable pour le vol
16620 essai *(m)*
10019 essai *(m)* accéléré
12088 essai *(m)* à fréquence discrète
12017 essai *(m)* à la rupture
16114 essai *(m)* à l'étincelle
16633 essai *(m)* à rupture
10898 essai *(m)* au banc
10895 essai *(m)* au banc
11229 essai *(m)* au banc
15723 essai *(m)* au scléroscope
13498 essai *(m)* aux chocs
13746 essai *(m)* aux chocs Izod
16967 essai *(m)* aux ultrasons
11102 essai *(m)* Brinell de dureté
11669 essai *(m)* contrôlé
16461 essai *(m)* de charge prolongée
11976 essai *(m)* de charge prolongée
11844 essai *(m)* d'écrasement
12032 essai *(m)* de dureté à la pyramide de diamant
15570 essai *(m)* de dureté Rockwell
10055 essai *(m)* de fatigue acoustique
12788 essai *(m)* de flottement en vol
12221 essai *(m)* d'éjection double
12208 essai *(m)* de largage
15536 essai *(m)* de module de rigidité
12455 essai *(m)* d'environnement
13498 essai *(m)* de résilience
11341 essai *(m)* de résilience Charpy
15467 essai *(m)* de résonance
15838 essai *(m)* de résonance
16363 essai *(m)* de rupture sous tension
15736 essai *(m)* de sélection
15920 essai *(m)* de signification
12017 essai *(m)* destructif
11194 essai *(m)* d'étalonnage
12421 essai *(m)* de trempe des extrémités
15295 essai *(m)* d'excitation sonore à des fréquences aléatoires
12455 essai *(m)* en ambiance
12776 essai *(m)* en vol
12814 essai *(m)* en vol
12493 essai *(m)* Erichsen de ductilité
14205 essai *(m)* granulométrique McQuaid Ehn
12421 essai *(m)* Jominy
13775 essai *(m)* Jominy
14205 essai *(m)* McQuaid Ehn de diamètre de grains
14453 essai *(m)* non destructif
12634 essai *(m)* non destructif à neutrons rapides
14564 essai *(m)* Olsen de ductilité
12289 essai *(m)* par courant de Foucault

13986 essai *(m)* réel
12808 essais *(m, pl)* d'aptitude au vol
16288 essais *(m, pl)* de charge par échelons
15181 essais *(m, pl)* de qualification
10041 essais *(m, pl)* de réception (de recette)
15194 essais *(m, pl)* d'évaluation de la qualité
12008 essais *(m, pl)* d'évaluation initiale
15815 essai *(m)* séquentiel
15878 essai *(m)* Shore de dureté
16271 essai *(m)* statique
10333 essai *(m)* thermique sous pression d'air
16958 essai *(m)* T-50
17101 essai *(m)* Vickers de dureté
12032 essai *(m)* Vickers de dureté
10725 essence *(f)* avion
14458 essence *(f)* non éthylée
11026 essieu *(m)* de bogie
16224 estampage *(m)*
12508 ester *(m)*
12511 estimateur *(m)*
12509 estimation *(f)* de qualité moyenne
16372 estrope *(f)*
17064 estrope *(f)* de cheminée
16458 estrope *(f)* de suspension
16692 établissement *(m)* de la poussée
11557 étage *(m)* de compresseur
16207 étagement *(m)*
17309 étage *(m)* zéro
17279 étalon *(m)* de travail
11190 étalonnage *(m)*
16729 étamage *(m)*
16292 étambot *(m)*
16526 étambot *(m)*
16464 étampage *(m)*
11464 étampage *(m)*
15748 étanchéisation *(f)*
16208 étape *(f, pl)* (parachutes)
15625 étape *(f)* de route sans escale
16505 état *(m)* collant
10204 état *(m)* d'apesanteur
11587 état *(m)* de conformité présumée
15741 état *(m)* de la mer
16431 état *(m)* de surface
17132 état *(m)* de vortex
14476 état *(m)* où le rotor fonctionne comme une hélice normale
13250 état *(m)* tout à fait sec
15303 étendue *(f)*
16359 étendue *(f)* de tension
14213 étendue *(f)* moyenne
12514 éther *(m)*
12176 étirage *(m)*
11667 étirage *(m)* contrôlé
15381 étranglement *(m)*
16686 étranglement *(m)*
14413 étranglement *(m)*
14264 étranglement *(m)* à mi-voilure
15983 étranglement *(m)* de bordure
16286 étrave *(f)*
11595 étrier *(m)*
16456 étrier *(m)* de suspension
13789 étrier-manille *(m)*
12516 eutectique *(m)*
10161 évacuation *(f)* sanitaire par voie aérienne
17059 évaluation *(f)* préalable de la qualité garantie par un fournisseur
16556 évanouissement *(m)* tangentiel
12089 évidement *(m)*
15955 évidement *(m)* de tubing
12715 examen *(m)* du premier élément de chaîne
12521 examen *(m)* élémentaire
15648 excentration *(f)*
13341 excentrement *(m)*
13342 excentrement *(m)* réduit
14550 excentrement *(m)* réduit
10053 excitation *(f)* acoustique
11723 excitation *(f)* de Coriolis
12525 exfoliation *(f)*
12540 exobiologie *(f)*
12541 exosphère *(f)*
15424 expansion *(f)* relative des gaz
12598 expérience *(f)* factorielle
12020 explosion *(f)*
11149 exposant *(m)* de vitesse de combustion
14249 exposé *(m)* météorologique verbal après le vol
11100 exposé *(m)* verbal des conditions météorologiques
17194 exposition *(f)* aux intempéries
12561 extendeur *(m)*
15980 extension *(f)* de bord d'attaque
16326 extensomètre *(m)*
17273 extensomètre *(m)* à fil métallique
12741 extinction *(f)*
12572 extraction *(f)*
13124 extraction *(f)* par gravité
16399 extrados *(m)*
14634 extrados *(m)*
10954 extrados *(m)* de la pale
12583 extrusion *(f)*
13436 extrusion *(f)* hydrostatique
15156 extrusion *(f)* inverse
17015 extrusion *(f)* sous vide
15086 fabrication *(f)* contrôlée
10865 fabrication *(f)* d'acier Thomas à l'oxygène
12597 facteur *(m)*
12253 facteur *(m)* D
12617 facteur *(m)* d'accélération du taux de défaillances
11905 facteur *(m)* d'amortissement
13993 facteur *(m)* de charge
16962 facteur *(m)* de charge extrême
15705 facteur *(m)* d'écheile (gyro, accéléromètre)
14582 facteur *(m)* de choc à l'ouverture
14583 facteur *(m)* de choc à l'ouverture, parachute étranglé
11124 facteur *(m)* de compression
16352 facteur *(m)* de concentration de contraintes
11730 facteur *(m)* de corrélation
11967 facteur *(m)* de dégradation
11124 facteur *(m)* de foisonnement
12641 facteur *(m)* d'entaille de fatigue
14509 facteur *(m)* de perte dû à la divergence de la tuyère
10972 facteur *(m)* de plénitude de la pale
16601 facteur *(m)* de profil de température
16774 facteur *(m)* de récupération de pression d'arrêt
15033 facteur *(m)* de récupération de pression d'arrêt
16930 facteur *(m)* de turbulence
13407 facteurs *(m, pl)* humains
12596 factice *(m)*
14898 fading *(m)*
15293 fading *(m)* aléatoire
12600 fail-safe
15062 faire des injections
12723 faire des oppositions de fuselage
16047 faire du vol à voile
12120 faire *(m)* un amerrissage
12121 faire un amerrissage forcé
12649 faisabilité *(f)*
11181 faisceau *(m)* de câbles
12623 faisceau *(m)* de caméras
13088 faisceau *(m)* de descente ILS
17049 faisceau *(m)* V
13169 fait *(m)* d'être prêt à toute alerte au sol
11320 farinage *(m)*
12635 fatigue *(f)*
10054 fatigue *(f)* acoustique
14048 fatigue *(f)* oligocyclique
13321 fatigue *(f)* polycyclique
11734 fatigue *(f)* sous corrosion
16253 fatigue *(f)* statique
16641 fatigue *(f)* thermique
12621 fausse nervure *(f)*
12454 fendillement *(m)* dû aux contraintes de l'environnement
17250 fenêtre *(f)*
12255 fenêtre *(f)* (panneau) *(m)* de vision directe
16001 fenêtre *(f)* glissante
16011 fente *(f)*
12730 fente *(f)* fixe
16942 fentes *(f, pl)* de manoeuvre
11708 fentes *(f, pl)* de refroidissement
10411 fer *(m)* alpha
13018 fer *(m)* gamma
12664 ferrite *(f)*
11980 ferrite *(f)* delta
14069 ferrure *(f)* d'attache
13949 fessière *(f)*
10167 feu *(m)* aéronautique au sol
16977 feu *(m)* à intensité variable
10994 feu *(m)* clignotant
15654 feu *(m)* d'alignement de piste
11387 feu *(m, pl)* de circuit de piste
15658 feu *(m)* de piste
10999 feu *(m)* de piste encastré
16311 feu *(m)* de prolongement d'arrêt
13184 feu *(m)* de signalisation de circulation au sol
14542 feu *(m)* d'obstacle
15850 feuille *(f)*
12619 feuille *(f)* morte
15300 feuillet *(m)* aléatoire
14571 feu *(m)* omnidirectionnel
14174 feutre *(m)*
10566 feux *(m, pl)* d'approche
16583 feux *(m, pl)* de chemin de roulement
11331 feux *(m, pl)* de chenal
11055 feux *(m, pl)* de délimitation
14393 feux *(m, pl)* de position
16676 feux *(m, pl)* de seuil
13177 feux *(m, pl)* de signalisation d'aérodrome
16583 feux *(m, pl)* de voie de circulation
15430 fiabilité *(f)*
10618 fiabilité *(f)* estimée
12580 fiabilité *(f)* extrapolée
14540 fiabilité *(f)* observée
16245 fibranne *(f)*
12665 fibre *(f)*
12673 fibre *(f)*
12666 fibre *(f)* de verre
14240 fibre *(f)* métallique
16245 fibres *(f, pl)* coupées
11236 fibres *(f, pl)* de carbone
14002 fiche *(f)* de chargement
10258 fiche *(f)* de chargement d'aéronef
17293 fil *(m)*
16244 fil *(m)* (combustion pilotée par fil)
11081 fil *(m)* à casser
11089 fil *(m)* à casser
15982 fil *(m)* à casser de bord d'attaque
14018 fil *(m)* à freiner
13495 filage *(m)* par percussion
14358 fil *(m)* à plusieurs fibres
14872 fil *(m)* assemblé
12673 fil *(m)* continu
15673 fil *(m)* de sécurité
12677 fil *(m)* de trame
16671 fil *(m)* d'identification
12914 filet *(m)* de ballon libre
13564 filet *(m)* de gonflage
14233 filet *(m)* de protection

13305 filet *(m)* rapporté
13027 filets *(m, pl)* de ballonnet à gaz
17126 filet *(m)* tourbillon (voir 'ligne tourbillon')
15037 film *(m)* adhésif de contact
10512 film *(m)* anodique
15037 film *(m)* applicable par simple pression
11706 film *(m)* de refroidissement
11269 fils *(m)* caténaires
13782 filtrage *(m)* Kalman
17228 filtre *(m)* à élément liquide
10290 filtre *(m)* d'air
10390 fin *(f)* de combustion
13091 finesse *(f)*
13941 finesse *(f)*
12701 finesse *(f)* aérodynamique
15998 finesse *(f)* rapport longueur/diamètre
10854 finition *(f)* au tonneau
11773 fissuration *(f)*
13382 fissuration *(f)* à chaud
16647 fissuration *(f)* de contrainte thermique
16353 fissuration *(f)* de corrosion *(f)* sous tension
13427 fissuration *(f)* par l'hydrogène
16354 fissuration *(f)* sous tension
13241 fissures *(f, pl)* capillaires
13138 fissures *(f, pl)* de meulage
15829 fixage *(m)*
10964 fixation *(f)* d'aube
14814 fixation *(f)* par goupille
17211 fixation *(f)* par soudure
11115 flambage *(m)*
11786 flambage *(m)* par fluage
16638 flambage *(m)* thermique
12748 flap *(m)*
12755 Flaresan *(m)*
12420 flasque *(f)* de bout d'aile
12897 FLIR
12829 floculation *(f)*
11136 flottabilité *(f)*
10153 flottement *(m)*
12849 flottement *(m)*
13413 flottement *(m)*
10542 flottement *(m)* antisymétrique
10637 flottement *(m)* asymétrique
11405 flottement *(m)* classique
11755 flottement *(m)* classique
16220 flottement *(m)* de décrochage
16765 flottement *(m)* de torsion
16478 flottement *(m)* symétrique
12821 flotter
12819 flotteur *(m)*
12820 flotteur *(m)* (gyro)
16205 flotteur stabilisateur *(m)*
11784 fluage *(m)*
11785 fluage *(m)* à température élevée
12850 fluctuation *(f)*
11702 fluide *(m)* de refroidissement
13715 fluide *(m)* non visqueux
13716 fluide *(m)* parfait
14762 fluide *(m)* parfait
14761 fluide *(m)* pénétrant
17112 fluide *(m)* visqueux
12841 fluidique *(m)*
12839 fluotournage *(m)*
10740 flux *(m)* axial
11820 flux *(m)* transverse
12869 focalisation *(f)*
12870 foehn *(m)*
16343 fonction *(f)* de courant
15071 fonction *(f)* de densité de probabilité
16447 fonction *(f)* de probabilité de survivance (assurance qualité)
16444 fonction *(f)* de survivance (assurance qualité)
17132 fonctionnement *(m)* avec anneau tourbillonnaire
17249 fonctionnement *(m)* en moulinet
11342 fond *(m)* de carte
12877 force *(f)*
10135 force *(f)* aérodynamique
12620 force *(f)* ascensionnelle anormale
12259 force *(f)* ascensionnelle dynamique
14405 force *(f)* ascensionnelle nette
16255 force *(f)* ascensionnelle statique
13144 force *(f)* ascensionnelle totale
10744 force *(f)* axiale (longitudinale)
16035 force *(f)* d'ancrage
11721 force *(f)* de Coriolis
16586 force *(f)* de déchirure
15379 force *(f)* de déploiement étranglé
11832 force *(f)* de dérapage
12102 force *(f)* de portance aérodynamique
11880 force *(f)* de sustentation
12359 force *(f)* du champ électrique
14094 force *(f)* du champ magnétique
16342 force *(f)* du courant
13066 force *(f)* g
15901 force *(f)* latérale
14023 force *(f)* longitudinale
14197 force *(f)* maximale, parachute étranglé
14190 force *(f)* maximum d'ouverture
14469 force *(f)* normale
15173 force *(f)* Q
16332 forces *(f, pl)* aériennes stratégiques
16508 forces *(f)* aériennes tactiques
15902 force *(f)* transversale
16856 force *(f)* transversale
13870 force *(f)* transversale
13794 force *(f)* vive
12890 forgeage *(m)*
12896 formage *(m)*
13323 formage *(m)* à haute énergie
15631 formage *(m)* au caoutchouc
12557 formage *(m)* aux explosifs
12321 formage *(m)* électrohydraulique
16365 formage *(m)* par étirage
12892 formation *(f)*
14844 forme *(f)* en plan
13325 four *(m)* à induction à haute fréquence
11788 fourmillements *(m, pl)*
16048 fourreau *(m)* de voilure
15997 fourreau *(m)* de voilure
10132 foyer *(m)* aérodynamique
12902 fractographie *(f)*
15845 fracture *(f)* de cisaillement
14424 fragilisation *(f)* par l'azote
13426 fragilisation *(f)* par l'hydrogène
13380 fragilisation *(f)* par métal liquide
13387 fragilité *(f)* à chaud
14496 fragilité *(f)* à l'entaille
16323 fragilité *(f)* due au vieillissement par déformation plastique
10939 fragments *(m, pl)*
11353 fraisage *(m)* chimique
11750 fraisure *(f)*
12126 frein *(m)* de piqué
12127 frein *(m)* de piqué
12947 fréon *(m)*
12948 fréquence *(f)*
10011 fréquence *(f)* absolue
11803 fréquence *(f)* critique
14755 fréquence *(f)* critique
11857 fréquence *(f)* cumulative
11856 fréquence *(f)* cumulée des défaillances
15691 fréquence *(f)* d'échantillonnage
12609 fréquence *(f)* de défaillances
16603 fréquence *(f)* de défaillances sur un intervalle donné de temps
14854 fréquence *(f)* de plasma
13218 fréquence *(f)* de rafales
15155 fréquence *(f)* de récurrence des impulsions
14608 fréquence *(f)* de travail optimale
12320 fréquence *(f)* extrêmement haute
13228 fréquence *(f)* gyromagnétique
14189 fréquence *(f)* maximum de détection
14202 fréquence *(f)* maximum utilisable
14053 fréquence *(f)* minimum de réception
14252 fréquence *(f)* moyenne
14388 fréquence *(f)* naturelle (propre) (gyro, accéléromètre)
12956 fréquence *(f)* réduite
15371 fréquence *(f)* réduite
15423 fréquence *(f)* relative
10226 fret *(m)* aérien
15470 fret aérien *(m)* sous dérogation
15956 frittage *(m)*
12966 front *(m)*
17157 front *(m)* chaud
11494 front *(m)* de flamme
12738 front *(m)* de flamme
15864 front *(m)* d'onde de choc
11468 front *(m)* froid
12969 frontogénèse *(f)*
12970 frontolyse *(f)*
14894 front *(m)* polaire
15971 frottement *(m)* superficiel (ou de surface)
16141 fuite *(f)*
13908 fuite *(f)*
12535 fumée *(f)* d'échappement
13102 fuseau *(m)* (aérostats)
13103 fuseau *(m)* (parachutes)
15556 fusée *(f)*
12225 fusée *(f)* à double régime de poussée ou à deux niveaux de poussée
10215 fusée *(f)* à postcombustion
16064 fusée *(f)* à poudre
13983 fusée *(f)* à propergol liquide
15951 fusée *(f)* à un seul étage
12234 fusée *(f)* carenada de statoréacteur
10659 fusée *(f)* de commande d'assiette
13418 fusée *(f)* hybride
13472 fusée *(f)* idéale
17011 fusée *(f)* polyvalente
16561 fusée *(f)* réservoir
16086 fusée *(f)* sonde
11022 fuselage *(m)*
13007 fuselage *(m)*
13010 fusion *(f)*
17016 fusion *(f)* à induction sous vide
17012 fusion *(f)* à l'arc sous vide
12378 fusion *(f)* au faisceau d'électrons
17316 fusion *(f)* localisée
17315 fusion *(f)* localisée
11122 G.M.P (groupe motopropulseur) *(m)*
15752 gachette *(f)*
16823 gain *(m)* du capteur
11972 gaîne *(f)* (boudin) *(m)* de dégivrage
11208 gaîne *(f)* de suspente
13229 gain *(m)* gyroscopique
10677 galvanisation *(f)* autocatalytique
12367 galvanoplastie *(f)* sans électrode
15303 gamme *(f)* (ou intervalle) de valeurs
12326 garde *(f)* à l'éjection
11920 garde *(f)* au sol
13024 gaz *(m)*
12530 gaz *(m)* d'échappement
15046 gaz *(m)* de pressurisation
13052 gel *(m)*
13345 gelée *(f)* blanche
10714 générateur *(m)* auxiliaire de bord
16761 générateur *(m)* de couple
13033 générateur *(m)* de gaz
17127 générateur *(m)* de tourbillons
16247 génératrice-démarreur *(f)*
15842 gerçures *(f, pl)*
14839 gicleur *(m)* à simple orifice
13749 gicleur *(m)* atomisbur
13750 gicleur *(m)* atomiseur
12834 gilet *(m)* de flottaison

15017 gilet *(m)* de respiration en surpression
13931 gilet *(m)* de sauvetage
15605 giravion *(m)*
17299 girouette *(f)*
10889 gisement *(m)*
14567 gisement *(m)* omnidirectionnel
13466 givrage *(m)*
16683 givrage *(m)* des commandes des gaz
12984 givrage *(m)* dû à l'évaporation du carburant
13545 givrage *(m)* du système d'admission
12520 givrage *(m)* évaporatif
12971 givre *(m)*
15538 givre *(m)* blanc
14295 givre *(m)* opaque
11440 givre *(m)* opaque
15911 glissade *(f)* (parachutes)
11665 glissade *(f)* contrôlée
16531 glissade *(f)* sur la queue
16748 gonflage *(m)*
11016 gonflage *(m)* du bord périphérique
16470 gonflement *(m)*
15670 goupille *(f)* de sécurité
13175 goupille *(f)* de sécurité au sol
15632 gouvernail *(m)* de direction
11683 gouverne *(f)*
10796 gouverne *(f)* compensée
15633 gouverne *(f)* de direction
12393 gouverne *(f)* de profondeur
11201 gouvernes *(f, pl)* canard
15703 gradient *(m)* adiabatique saturé
12210 gradient *(m)* adiabatique sec
15026 gradient *(m)* de pression
16238 gradient *(m)* standard du module de réfraction
13858 gradient *(m)* vertical de température
17254 gradient *(m)* vertical du vent
16188 grain *(m)*
11187 grain *(m)* de calandre
13970 grain *(m)* linéaire
13128 grand cercle *(m)*
13119 granulométrie *(f)*
10824 graphique *(m)* à bandes
10829 graphique *(m)* à barres
13120 graphite *(m)*
11442 grappe *(f)*
10601 gravité *(f)* artificielle
17306 gravité *(f)* zéro
15646 gréement *(m)* courant
13240 grêle *(f)*
13140 grenaillage *(m)*
15885 grenaillage *(m)*
15886 grenaillage *(m)* d'écrouissage
15996 grésil *(m)*
13135 grille *(f)*
13465 grille *(f)* anti-givre
13023 grille *(f)* anti-givre à passage dévié
13022 grille *(f)* anti-givre sans passage
11252 grille *(f)* d'aubes
13540 grille *(f)* directrice d'entrée (fixe)
15640 grondement *(m)*
15408 groupe *(m)* de ravitaillement (carburant)
11466 groupe *(m)* de réfrigération d'air
11561 groupe *(m)* de réfrigération d'air turbocompresseur et turbine
16294 groupe *(m)* de saut
11246 groupement *(m)* aérien embarqué
11808 groupe *(m, pl)* moteur critique
14969 groupe *(m)* motopropulseur
14969 groupe *(m)* propulsif
11045 groupe *(m)* réfrigérateur du type bootstrap
11072 groupe *(m)* turboréfrigérateur
13193 guidage *(m)*
10073 guidage *(m)* à auto-directeur actif
10072 guidage *(m)* à auto-directeur actif
15791 guidage *(m)* à auto-directeur semi-actif
10071 guidage *(m)* actif
13555 guidage *(m)* à inertie
14231 guidage *(m)* à mémoire ou programmé
14261 guidage *(m)* à mi-parcours
13518 guidage *(m)* à mi-parcours
11280 guidage *(m)* astro-inertiel
16285 guidage *(m)* astro-inertiel ou stellaire
16578 guidage *(m)* au sol
10275 guidage *(m)* directionnel avion
14285 guidage *(m)* en approche manquée
10764 guidage *(m)* en azimut
14261 guidage *(m)* en cours de vol
12392 guidage *(m)* en site
16610 guidage *(m)* final
14096 guidage *(m)* géomagnétique
13360 guidage *(m)* par auto-directeur
12670 guidage *(m)* par champ
16617 guidage *(m)* par champ terrestre
17272 guidage *(m)* par fil
11502 guidage par *(f)* télécommande
14724 guidage *(m)* passif
15007 guidage *(m)* préréglé ou pré-programmé
15790 guidage *(m)* semi-actif
10886 guidage *(m)* sur faisceau
16610 guidage *(m)* terminal
15234 guidage *(m)* vectoriel radar
16817 guiderope *(m)*
12170 guiderope *(m)*
12157 gunk *(m)*
13224 gyro *(m)*
12147 gyro *(m)* à double intégration
10656 gyro *(m)* d'assiette
10765 gyro *(m)* d'azimut
17080 gyro *(m)* de verticale
12070 gyro *(m)* directionnel
11895 gyrofréquence *(m)*
13860 gyro *(m)* laser
12926 gyro *(m)* libre
15315 gyromètre *(m)*
13653 gyromètre *(m)*
15316 gyromètre *(m)* intégrateur
13234 gyroscope *(m)*
16901 gyroscope *(m)* accordé
12212 gyroscope *(m)* à paliers à gaz
12351 gyroscope *(m)* à suspension électrique
15939 gyroscope *(m)* à un degré de liberté
16949 gyroscope *(m)* à 2 degrés de liberté
15915 gyroscope *(m)* directionnel
12388 gyroscope *(m)* électrostatique
12823 gyroscope *(m)* flottant
11454 habitacle *(m)*
17162 haler
11380 halètement *(m)*
13245 handicap *(m)*
13247 hangar *(m)*
15334 hangar *(m)* d'alerte
15651 hangar *(m)* de point fixe
13264 harnais *(m)*
13265 harnais *(m)* (parachutes)
15888 harnais *(m)* d'épaule
16707 harnais *(m)* de torse
15964 harnais *(m)* individuel
11488 harnais *(m)* intégré
13649 harnais *(m)* intégré
10535 hauban *(m)* anti-roulis
10748 hauban *(m)* axial
16707 hauban *(m)* de traction
16347 hauban *(m)* fuselé
15520 haubannage *(m)* (aérostats)
11301 haubannage *(m)* central
13028 haubannage *(m)* de ballonnet
11126 haubannage *(m)* de cadre
17239 haubannage *(m)* de vol
12861 haubannage *(m)* de vol
11374 haubannage *(m)* transversal
15849 haubans *(m, pl)* de cisaillement
12175 haubans *(m, pl)* de traînée
13950 haubans *(m, pl)* porteurs
15245 haubans *(m, pl)* radiaux
13319 haute altitude *(f)*
13316 haute fréquence *(f)*
14054 haute fréquence *(f)* minimum utile
13301 hauteur *(f)*
10424 hauteur *(f)* (astronomie)
17103 hauteur *(f)* apparente
10622 hauteur *(f)* astronomique
11209 hauteur *(f)* caractéristique de voilure
11804 hauteur *(f)* critique
12692 hauteur *(f)* d'approche final
11944 hauteur *(f)* de décision
13107 hauteur *(f)* de fuseau
11436 hauteur *(f)* de la base des nuages
12205 hauteur *(f)* de largage
15552 hauteur *(f)* de sustentation
16015 hauteur *(f)* d'évidement
13397 hauteur *(f)* de vol
13106 hauteur *(f)* d'extension de fuseau
17180 hauteur *(f)* d'onde
14691 hauteur *(f)* d'ouverture du parachute
12235 hauteur *(f)* du conduit radioélectrique troposphérique
14541 hauteur *(f)* limite de franchissement d'obstacles
15734 hauteur *(f)* limite de franchissement d'obstacles
14238 hauteur *(f)* métacentrique
10239 hauteur *(f)* minimum d'approche à l'atterrissage aux instruments
14996 hauteur *(f)* prédominante (reconnaissance aérienne)
13329 haut polymère *(m)*
13276 HDD
15118 hélice *(f)*
10339 hélice *(f)*
13430 hélice *(f)* à commande hydraulique
12728 hélice *(f)* à pas fixe
10095 hélice *(f)* à pas réglable
11654 hélice *(f)* à pas réglable
15505 hélice *(f)* à pas réversible
17041 hélice *(f)* à pas variable
11605 hélice *(f)* à vitesse constante
12232 hélice *(f)* carénée
15641 hélice *(f)* emballée
15128 hélice *(f)* en moulinet
13647 hélice *(f)* intégrale
15938 hélice *(f)* monopale
15163 hélice *(f)* propulsive
11452 hélices *(f)* coaxiales
11640 hélices *(f, pl)* contra-rotatives
16713 hélice *(f)* sur fuseau basculant
15533 hélice *(f)* tournant dans le sens horaire
13915 hélice *(f)* tournant dans le sens inverse des aiguilles d'une montre
16804 hélice *(f)* tractive
13306 hélicoptère *(m)*
13756 hélicoptère *(m)* à réaction
11451 hélicoptère *(m)* à rotors coaxiaux
16552 hélicoptère *(m)* à rotors en tandem
16481 hélicoptère *(m)* à rotors latéraux synchronisés
11530 hélicoptère *(m)* combiné
13311 héliport *(m)*
13591 hétérogénéité *(f)* de l'écoulement d'entrée
10646 heue *(f)* atomique
16277 heure *(f)* aux avions (transport par air)
17317 heure *(f)* du fuseau horaire
12510 heure *(f)* estimée d'arrivée (HEA)
13133 heure *(f)* GMT ou heure Z
17317 heure *(f)* normale
16239 heure *(f)* normale
10897 heures *(f, pl)* au banc
17319 heure Z *(f)*
13316 HF

13343 Hiran *(m)* (système *(m)* de navigation de courte portée à haute precision)
13344 histogramme *(m)*
10829 histogramme *(m)*
12951 histogramme *(m)*
13362 homogène
13363 homogénéisation *(f)*
10553 horizon *(m)* apparent
10602 horizon *(m)* artificiel
13230 horizon *(m)* gyroscopique
14607 horizon *(m)* optique
15264 horizon *(m)* radioélectrique
16293 hôtesse *(f)*
16469 houle *(f)*
13239 H (système *(m)* radar de navigation)
13286 HUD
15730 hullullement *(m)*
13408 humidité *(f)*
17033 humidité *(f)* absolue
15390 humidité *(f)* de référence
16425 humidité *(f)* relative
15751 hydravion *(m)*
11019 hydravion *(m)* à coque
12858 hydravion *(m)* à coque
12826 hydravion *(m)* à flotteurs
13422 hydrazine *(f)*
13423 hydrodynamique *(f)*
13428 hydrolyse *(f)*
13431 hydrophile
13432 hydrophobe
13433 hydroplanage *(m)*
10573 hydroplanage *(m)*
13435 hydroski *(m)*
13437 hygrographe *(m)*
13438 hygromètre *(m)*
13437 hygromètre *(m)* enregistreur
13439 hygroscopique
13440 hyperbare
13442 hyperbarisme *(m)*
16409 hypercirculation *(f)*
13444 hypereutectoïque *(m)*
13445 hypergol *(m)*
13446 hypersonique
13327 hypersustentateur *(m)*
13453 hyperventilation *(f)*
13461 hypervitesse *(f)*
13454 hypobare
16380 hypobare *(adj)*
13455 hypobarisme *(m)*
17140 hypothèse *(f)* du transport de rotationnel
13457 hypoxémie *(f)*
13458 hypoxie *(f)*
10437 hypoxie *(f)* d'altitude
13460 hystérésis *(f)*
13462 H2S (radar *(m)* de reconnaissance)
13474 identification *(f)*
13475 identification *(f)* (avionique)
13476 identification *(f)* ami-ennemi (IFF)
10255 identification *(f)* avion
13854 identification *(f)* de chenal
12710 ignifuge
13824 illuminateur *(m)*
13486 illusion *(f)*
10684 illusion *(f)* autokinétique
12395 illusion *(f)* d'ascenseur
10663 illusion *(f)* d'Aubert
13911 illusion *(f)* d'inclinaison
14547 illusion *(f)* oculo-agravique
14548 illusion *(f)* oculo-gravique
14549 illusion *(f)* oculo-gyre
14609 illusion *(f)* opto-gravique
14610 illusion *(f)* optogyre
14677 image *(f)*
13149 immobiliser
16779 impact *(m)*
13500 impédance *(f)*
15111 imperméabilisation *(f)*
13505 implosion *(f)*
16842 imposte *(m)*
13506 imprégner
11042 impulseur *(m)*
16547 impulseur *(m)* en tandem
11032 impulsion *(f)*
13507 impulsion *(f)*
16728 impulsion *(f)* de référence de temps
16123 impulsion *(f)* spécifique
16129 impulsion *(f)* spécifique (d'un moteur-fusée)
14650 impulsion *(f)* spécifique globale
16770 impulsion *(f)* totale
11780 incendie *(m)* consécutif à un écrasement
10476 incidence *(f)*
13511 incidence *(f)*
15523 incidence *(f)* de calage
16222 incidence *(f)* de décrochage
13312 incidence *(f)* de vrille
10477 incidence *(f)* limite
15610 incidence *(f)* rotor
10256 incident *(m)* d'aviation
10827 inclinaison *(f)*
17077 inclinaison *(f)* à 90 deg (sur la tranche)
13312 inclinaison *(f)* d'une trajectoire hélicoïdale sur un plan normal a l'axe
16897 inclinaison *(f)* vers l'intérieur
13515 inclusions *(f, pl)*
10455 indétermination *(f)*
12265 index *(m)* de réponse dynamique
13531 indicateur *(m)*
14352 indicateur *(m)* à carte défilante
17082 indicateur *(m)* à échelle verticale
14813 indicateur *(m)* anti-collision
10707 indicateur *(m)* autonome
16935 indicateur *(m)* bille-aiguille
14352 indicateur cartographique *(m)*
10474 indicateur *(m)* d'angle d'approche
11179 indicateur *(m)* d'angle de câble
12125 indicateur *(m)* d'angle de piqué
10657 indicateur *(m)* d'assiette
14822 indicateur *(m)* d'assiette longitudinale
11048 indicateur *(m)* Decca
10292 indicateur *(m)* de débit d'air
15907 indicateur *(m)* de dérapage
13836 indicateur *(m)* de direction d'atterrissage
17245 indicateur *(m)* de direction du vent
10318 indicateur *(m)* de distance air parcourue
12111 indicateur *(m)* de distance de seuil
14146 indicateur *(m)* de goniomètre manuel
13302 indicateur *(m)* de hauteur
10287 indicateur *(m)* de mouvements en surface d'aérodrome
16238 indicateur *(m)* de mouvements en surface d'aérodrome (ASMI)
14392 indicateur *(m)* de navigation
14481 indicateur *(m)* de nord
13371 indicateur *(m)* de paramètres horizontaux
17085 indicateur *(m)* de paramètres verticaux
15407 indicateur *(m)* de plein
11686 indicateur *(m)* de position gouverne
13281 indicateur *(m)* de position horizontale avec le cap au zéro
13167 indicateur *(m)* de position sol
16699 indicateur *(m)* de poussée
10691 indicateur *(m)* de radiogoniomètre automatique
16480 indicateur *(m)* de synchronisation (moteurs)
16938 indicateur *(m)* de virage
16935 indicateur *(m)* de virage et de dérapage
14198 indicateur *(m)* de vitesse maximale de sécurité autorisée
18826 indicateur *(m)* de vitesse vraie
10478 indicateur *(m)* d'incidence
12783 indicateur *(m)* directeur de vol
14662 indicateur *(m)* d'oxygene
12028 indicateur *(m)* goniométrique de relèvement
14850 indicateur *(m)* panoramique (PPI)
14579 indicateur *(m)* panoramique à trou central
13281 indicateur *(m)* panoramique avec le cap au zéro
10769 indicateur *(m)* panoramique stabilisé en azimut
15628 indicateur *(m)* radar type R
10608 indicateur *(m)* type A
11109 indicateur *(m)* type B
11850 indicateur *(m)* (radar) type C
12220 indicateur *(m)* (radar) type D
12507 indicateur *(m)* (radar) type E
12977 indicateur *(m)* (radar) type F
13188 indicateur *(m)* (radar) type G
13401 indicateur *(m)* (radar) type H
13727 indicateur *(m)* (radar) type I
13777 indicateur *(m)* (radar) type J
13809 indicateur *(m)* (radar) type K
14355 indicateur *(m)* (radar) type M
14520 indicateur *(m)* (radar) type N
14627 indicateur *(m)* (radar) type O
10245 indicatif *(m)* avion
10686 indication *(f)* codée automatique d'altitude
11526 indice *(m)* composite de bruit
11527 indice *(m)* composite de bruit (pour un avion)
11340 indice constructif *(m)*
10050 indice *(m)* d'acidité
10598 indice *(m)* d'articulation
14444 indice *(m)* de bruit
16807 indice *(m)* de bruit du trafic
14433 indice *(m)* de bruit/nombre
11315 indice *(m)* de cétane
13295 indice *(m)* de contrainte thermique
13296 indice *(m)* de contrainte thermique de Belding et Hatch (H.S.I.)
15435 indice *(m)* de fiabilité
17243 indice *(m)* de frisson dans le courant d'air
13467 indice *(m)* de givrage
12409 indice *(m)* d'émission
14765 indice *(m)* de performance
15396 indice *(m)* de réfraction
14312 indice *(m)* de réfraction corrigé
15426 indice *(m)* de réfraction relatif
15958 indice *(m)* de situation
10271 indice *(m)* d'exposition au bruit d'un avion
14546 indice *(m)* d'octane
12986 indice *(m)* d'octane
17187 indice *(m)* d'octane en mélange pauvre
15516 indice *(m)* d octane en mélange riche
13738 indice *(m)* isopsophique (N)
13807 indice *(m)* KOH
15169 indice *(m)* P4SR
13548 inerte
13235 inertie *(f)* gyroscopique
17104 inertie *(f)* virtuelle
12798 infirmière *(f)* de l'air
13125 information *(f)* de guidage
12003 information *(f)* dérivée
12790 informations *(f, pl)* de vol
10929 ingénierie *(f)* biomédicale
13575 ingestion *(f)*
13384 ingestion *(f)* d'air chaud
13578 inhibiteur *(m)*
11146 inhibiteur *(m)* (de combustion)
13584 initiateur *(m)*
15444 initiateur *(m)* fusée à distance
11140 injecteur *(m)*
10648 injecteur *(m)*

12223 injecteur *(m)* à double orifice
10219 injecteur *(m)* aérodynamique
10213 injecteur *(m)* aérodynamique
13504 injecteur *(m)* à jets concourants symétriques
14457 injecteur *(m)* à jets parallèles
17031 injecteur *(m)* à prévaporisation
10285 injecteur *(m)* d'air comprimé
15011 injecteur *(m)* mécanique
13595 injection *(f)*
13[illegible]3 injection *(f)*
10459 injection *(f)* d'ammoniaque
17170 injection *(f)* d'eau
15403 injection *(f)* réfrigérante
10198 inspection *(f)* après vol
14087 inspection *(f)* au magnaflux
10892 inspection *(f)* (contrôle *(m)* avant le vol)
15627 inspection *(f)* de routine
13354 inspection *(f)* holographique
14099 inspection *(f)* par particules magnétiques
13623 instabilité *(f)*
11491 instabilité *(f)* de combustion
15640 instabilité *(f)* de combustion basse fréquence
13429 instabilité *(f)* hydrolytique
16159 instabilité *(f)* spirale
16157 instabilité *(f)* spirale
13199 installation *(f)* de guidage au sol
10325 installation *(f)* de navigation aérienne
13629 instant *(m)* de défaillance
12222 instruction *(f)* en double commande
10012 instrument *(m)* absolu
13632 instrumentation *(f)*
10992 instrumentation *(f)* pour le vol sans visibilité (IFR)
13630 instrumenter
14134 intégration *(f)* homme-machine
13655 interaction *(f)*
13670 interaction *(f)* (en aérodynamique)
13656 intercept *(m)*
11478 interception *(f)* à cap collision
10309 interception *(f)* aérienne
11662 interception *(f)* contrôlée
11421 interception *(f)* en contrôle serré
13660 interchangeabilité *(f)*
10310 interdiction *(f)* aérienne
13667 interdigiter
13149 interdire de vol
13668 interface *(f)*
13669 interférence *(f)*
17181 interférence *(f)*
11460 interférence *(f)* cohérente
15123 interférence *(f)* d'hélice
12349 interférence *(f)* électrique
12376 interférence *(f)* électromagnétique
14097 interférence *(f)* magnétique
14450 interférence *(f)* non cohérente
15257 interférence *(f)* radio
13672 interféromètre *(m)*
13688 intermaillage *(m)*
13699 interopérabilité *(f)*
13701 interrogation *(f)*
10005 interrompre
13191 interrupteur *(m)* de G
13703 Interscan
11408 intervalle *(m)* de classe
11579 intervalle *(m)* de confiance
16825 intervalles *(m)* de transformation
15025 intrados *(m)*
13600 intrados *(m)*
15501 inverseur *(m)*
12585 inverseur *(m)* de flux à paupières
16700 inverseur *(m)* de poussée
13708 inversion *(f)* (radiométéorologie)
15491 inversion *(f)* de commande
11678 inversion *(f)* d'efficacité
10209 inversion *(f)* d'efficacité d'aileron
13722 ionosphère *(f)*
13723 irradiation *(f)*
13724 irréversible
13729 isobare *(f)*
13730 isochrone *(f)*
13733 isogone *(f)*
13734 isogrille *(f)*
11634 isohypse *(f)*
13736 isomères *(m, pl)*
13737 isoprène *(m)*
13739 isotactique
16892 itinéraire *(m)* opérationnel réservé
14561 jambe *(f)* à amortisseur oléopneumatique
16374 jambe *(f)* de force
13804 jauge *(f)* à molécule de Knudsen
16326 jauge *(f)* de contrainte
17273 jauge *(f)* de contrainte à fil métallique
13749 jet *(m)*
12534 jet *(m)* à l'échappement
15279 jet *(m)* d'eau
12370 jet *(m)* électrisé
16731 jet *(m)* (de gaz) en bout de pale
12927 jet *(m)* libre
11927 jeu *(m)*
10778 jeu *(m)*
16740 jeu *(m)* de bout *(f)* d' aubes
11029 joindre
15947 joint *(m)* à recouvrement
15749 joint *(m)* d'étanchéité
10340 joint *(m)* d'étanchéité (à l'air)
12769 joint *(m)* flexible (gyro accordé)
14310 jolie brise *(f)*
10626 jour *(m)* astronomique
13776 JP-4
15977 jupe *(f)*
15978 jupe *(f)* (engins)
16198 jupe *(f)* de stabilisation
13704 jupe *(f)* inter-étage
10046 justesse *(f)* de la moyenne
11359 kaolin *(m)*
16377 karman *(m)* de voilure
13792 kinéthésie *(f)*
17297 lacet *(m)* (vitesse de)
12647 lacet *(m)* direct
16241 lâcher *(m)* des freins
15650 laisser chauffer les moteurs pour essais de point fixe
15989 laitier *(m)*
11076 laiton *(m)*
16174 lamage *(m)*
16873 lame *(f)* de compensation
16043 lamelles *(f, pl)*
12734 lamelles *(f, pl)*
13241 lamelles *(f, pl)*
11828 laminage *(m)* transversal
11400 laminé *(m)* à froid
13885 lance-engins *(m)*
13878 lancement *(m)*
13161 lancement *(m)* du sol
13880 lancer
13889 lanceur *(m)*
15277 lanceur *(m)* à rails
16095 lanceur *(m)* spatial
16812 languette *(f)* de compensation
16813 languette *(f)* de compensation
17305 lanière *(f)* zéro seconde
10311 largage *(m)*
12203 largage *(m)*
13879 largage *(m)* (parachutes)
14060 largage *(m)* à faible vitesse de descente
14867 largage *(m)* de plateformes
13333 largage *(m)* grande vitesse
12917 largage *(m)* libre
15544 largeur *(f)* d'anneau
17067 largeur *(f)* de fuseau à la cheminée
15981 largeur *(f)* de fuseau au bord d'attaque
16021 largeur *(f)* d'évidement
13108 largeur *(f)* maximale de fuseau
14209 largeur *(f)* moyenne relative de la pale
12093 largueur *(m)*
13876 latex *(m)*
10628 latitude *(f)* astronomique
13990 LCN
13899 leader *(m)*
15333 lecture *(f)* de vérification
13628 lecture *(f)* instantanée
16054 lentille *(f)* solaire
13896 lessivage *(m)*
10801 lest *(m)* (aérostats)
14161 leurrage *(m)* électromagnétique
17251 leurre *(m)*
11954 leurre *(m)*
10957 levier *(m)* de changement de pas
14825 levier *(m)* de commande de pas
14818 levier *(m)* de commande de pas
13101 levier *(m)* de déblocage harnais
13917 levier *(m)* de libération des sangles de rappel des jambes
11473 levier *(m)* de pas collectif
13174 levier *(m)* de sécurité au sol
13975 lèvre *(f)*
13928 LF
11029 liaison *(f)*
10361 liaison *(f)* air-sol
10302 liaison *(f)* air-sol-air
15548 liaison *(f)* de déchirure
11912 liaison *(f)* de données
14247 liaison *(f)* intermétallique
16650 liaison *(f)* par thermo-compression
13182 liaison *(f)* sol-air
10924 liant *(m)*
11222 libérateur *(m)* de voilure
16032 libérateur *(m)* de voilure
13155 libérateur *(m)* de voilure automatique
11087 ligne *(f)* à casser
10314 ligne *(f)* aérienne
10203 ligne *(f)* agonique
11909 ligne *(f)* à ne pas dépasser
15198 ligne *(f)* à 25% de la corde
10651 ligne *(f)* d'adhérence
12796 ligne *(f)* d'avions prêts au vol
11914 ligne *(f)* de changement de date
15449 ligne *(f)* de compte rendu
12837 ligne *(f)* de coulée
16344 ligne *(f)* de courant
12674 ligne *(f)* de filets
16345 ligne *(f)* de flux
14077 ligne *(f)* de Mach
14940 ligne *(f)* de position
17308 ligne *(f)* de sustentation (ou de portance) nulle
11198 ligne *(f)* médiane
11198 ligne *(f)* moyenne
11290 ligne *(f)* moyenne
14226 ligne *(f)* moyenne
14211 ligne *(f)* moyenne
13945 ligne *(f)* portante (aile d'envergure infinie)
14066 lignes *(f, pl)* de Lüders
16661 lignes *(f, pl)* d'épaisseur
16078 ligne *(f)* sonique
17129 ligne-tourbillon *(f)*
12424 limite *(f)* conventionnelle d'endurance
12638 limite *(f)* de fatigue
11735 limite *(f)* de fatigue sous corrosion
11787 limite *(f)* de fluage
15132 limite *(f)* de proportionnalité
13960 limite *(f)* de proportionnalité
10719 limite *(f)* de qualité moyenne après contrôle
11118 limite *(f)* de tremblement (ballottement)
12342 limite *(f)* élastique
15114 limite *(f)* élastique à 0,2%

14051 limite *(f)* inférieure de contrôle
17160 limites *(f, pl)* d'alerte
11294 limites *(f, pl)* de centrage
11409 limites *(f, pl)* de classe
11672 limites *(f, pl)* de contrôle
10067 limites *(f, pl)* de contrôle
17010 limites *(f, pl)* d'emploi
13961 limites *(f, pl)* de variation ou de dispersion
17010 limites *(f, pl)* inférieures de qualité
13607 limites *(f, pl)* nominales d'entrée (gyro, accéléromètre)
16281 limites *(f)* statistiques de tolérance
16998 limite *(f)* supérieure de vérification (ou de contrôle)
11404 limites *(f, pl)* vraies de classe
16428 limiteur *(f)*
11033 limiteur *(m)* de la pression d'admission
12991 limiteur *(m)* de pression carburant
17039 limiteur *(m)* de pression d'admission progressif
16598 limiteur *(m)* de température
12350 limiteur *(m)* d'interférence électrique
11759 lingot-éprouvette *(m)*
15789 lisière *(f)*
14035 lisière *(f)* à boucle
16029 lissage *(m)*
16367 lisse *(f)*
15183 liste *(f)* de produits qualifiés
12842 lit *(m)* fluidisé
11635 lit *(m)* moulé
13896 lixiviation *(f)*
14003 lobe *(m)*
11219 lobes *(m, pl)* de voilure
16883 localisation *(f)* d'anomalies
11163 loi *(f)* de Buys Ballot
12663 loi *(f)* de Ferrel
10905 loi *(f)* de montée optimale
10584 loi *(f)* des aires en supersonique
10583 loi *(f)* des aires en transsonique
16109 longeron *(m)* d'aile ou de gouverne
14019 longeron *(m)* de fuselage
15638 longeron *(m)* de la gouverne de direction
12707 longeron *(m)* vertical de la dérive
10629 longitude *(f)* astronomique
11335 longueur *(f)* caractéristique d'une chambre de combustion
16555 longueur *(f)* cordeau central
11797 longueur *(f)* critique de fissure
11935 longueur *(f)* de Debye
11372 longueur *(f)* de la corde
16521 longueur *(f)* de l'empennage
14300 longueur *(f)* de mélange
13837 longueur *(f)* de piste disponible
16539 longueur *(f)* de piste disponible pour le décollage
13787 longueur *(f)* de quille (parachutes)
13219 longueur *(f)* de rafale
13046 longueur *(f)* de référence
16542 longueur *(f)* de roulement au décollage
16543 longueur *(f)* de roulement au sol pour le décollage
13921 longueur *(f)* de rupture
11084 longueur *(f)* de rupture maximale
15984 longueur *(f)* de sangle d'étranglement
11443 longueur *(f)* de suspension unique
16454 longueur *(f)* de suspente
15554 longueur *(f)* de suspente
12938 longueur *(f)* de suspente libre
16574 longueur *(f)* de taschengurt
15153 longueur *(f)* d'impulsion
17182 longueur *(f)* d'onde
14728 longueur *(f)* du chemin optique (gyro laser)
16460 longueur *(f)* du système de suspentes
12362 longueur *(f)* électrique
13613 looping *(m)* normal
10872 lot *(m)*
14040 lot *(m)*
12440 lot *(m)* de bord
13619 lot *(m)* de contrôle
15474 lot *(m)* représenté
15511 loxodromie *(f)*
14065 loxodromie *(f)*
11875 loxodromie *(f)*
14067 lubrifiant *(m)*
10941 lumière *(f)* noire
14072 lunomètre *(m)*
10539 lutte *(f)* anti-sous-marine
12169 mach *(m)* d'augmentation de la traînée de compressibilité
13526 Mach *(m)* indiqué
14076 machmètre *(m)*
14078 machmètre *(m)*
14082 Mach trim *(m)*
14084 macrographie *(f)*
14085 macromolécule *(f)*
14086 macrostructure *(f)*
14103 magnéto *(f)*
14104 magnétofluidodynamique *(f)*
14105 magnétofluidodynamique *(f)*
14106 magnétohydrodynamique *(f)* (MHD)
14416 maillechort *(m)*
11727 maintenance *(f)* corrective
11185 maladie *(f)* des caissons
11199 maladie *(f)* des canaux
16727 maladie *(f)* du décalage des fuseaux horaires
10441 mal *(m)* d'altitude
11952 mal *(m)* de décompression
10432 mal *(m)* de décompression en altitude
10345 mal *(m)* de l'air
16102 mal *(m)* de l'espace
14347 mal *(m)* des montagnes
14342 mal *(m)* des transports
12226 manche *(f)*
11681 manche *(m)*
17244 manche *(m)* à air
17256 manche *(m)* à air
17255 manche *(m)* à air
13035 manche *(f)* d'alimentation principale
13037 manche *(f)* d'évacuation des gaz
11156 manchon *(m)*
13293 manchon *(m)* à air chaud
17234 manège *(m)* aérodynamique
14131 manetON *(m)*
16682 manette *(f)* 'dans la poche'
13999 manifeste *(m)* de chargement
11413 manille *(f)*
15722 manille *(m)* en ciseaux
14732 manipulateur *(m)* (navette spatiale)
10519 mannequin *(m)* anthropomorphe
14693 mannequin *(m)* de parachutage
17020 manoeuvre *(f)* de Valsalva
14382 manoeuvre *(f)* M-1
16835 manoeuvre *(f)* transitoire
12098 manomètre *(m)* à déplacement
12035 manomètre *(m)* à diaphragme
16961 manquant *(m)*
10180 manuel *(m)* de vol de l'avion
14308 maquette *(f)* de voilure de parachute
12261 maquette *(f)* dynamique (pour essais dynamiques)
12343 maquette *(f)* élastique (pour essais d'aéroélasticité)
11028 maquette *(f)* lestée
13556 maquette *(f)* pour essais dynamiques
14305 maquette *(f)* vraie grandeur
13479 marche *(f)* au ralenti
14138 marge *(f)* de manoeuvre, manche bloqué
14139 marge *(f)* de manoeuvre manche libre
17088 marge *(f)* de poussée verticale
15456 marge *(f)* de sécurité
15667 marge *(f)* de sécurité
16260 marge *(f)* statique manche bloqué
16261 marge *(f)* statique manche libre
16364 marques *(f, pl)* d'élongation
14066 marques *(f, pl)* d'élongation
14935 marsouinage *(m)*
14157 martensite *(f)*
14661 masque *(m)* à oxygène
12218 masse *(f)* à sec
14966 masse *(f)* au cheval
17206 masse *(f)* à vide
10870 masse *(f)* à vide de base
10265 masse *(f)* à vide en ordre d'exploitation (MVOE)
16568 masse *(f)* à vide homologuée
12218 masse *(f)* à vide sans carburant
12414 masse *(f)* à vide sans carburant
10315 masse *(f)* d'air
10554 masse *(f)* d'air apparente
10620 masse *(f)* d'air entraînée
13514 masse *(f)* d'air entraînée
12010 masse *(f)* de calcul à l'atterrissage
12013 masse *(f)* de calcul au décollage
11445 masse *(m)* de calcul pour l'atterrissage conventionnel
11853 masse *(f)* de calcul pour le décollage conventionnel
12014 masse *(f)* de calcul pour le roulement au sol
14164 masse *(f)* d'équilibrage
15443 masse *(f)* d'équilibrage à distance
12114 masse *(f)* d'équilibrage répartie
12729 masse *(f)* du groupe motopropulseur équipé
15113 masse *(f)* effective (accéléromètre)
14598 masse *(f)* (à vide) en ordre d'exploitation
13562 masse *(f)* infinie
14187 masse *(f)* maximale à l'atterrissage
14201 masse *(f)* maximale au décollage
14188 masse *(f)* maximale autorisée au décollage
17149 masse *(f)* maximale en configuration ADAV
14204 masse *(f)* maximale sans carburant
12706 masse *(f)* minimale efficace
17208 masse *(f)* par cheval
17209 masse *(f)* par livre de poussée
11611 masse *(f)* structurale
16384 masse *(f)* subcritique
10402 masse *(f)* totale
13147 masse *(m)* totale
12009 masse *(f)* totale de calcul
14180 masse *(f)* totale maximale
17105 masse *(f)* virtuelle
11284 mastic *(m)*
14173 mastication *(f)*
13774 mastic *(m)* d'étanchéisation
15743 mastic *(m)* d'étanchéité
13774 mastic *(m)* pour les joints
16374 mât *(m)*
14174 mat *(m)*
12972 matage *(m)*
10057 matériau *(m)* acoustique
11522 matériau *(m)* composite
15962 matériau *(m)* composite à armature continue
12733 matériau *(m)* composite à flocons
12733 matériau *(m)* composite à paillettes
14720 matériau *(m)* composite à particules
12667 matériau *(m)* composite renforcé aux fibres
11717 matériau *(m)* de remplissage
10931 matériaux *(m, pl)* biomédicaux
12542 matériaux *(m, pl)* exotiques
14102 matériaux *(m, pl)* magnétiques

13262 matériel *(m)*
13159 matériel *(m)* de manutention au sol
13180 matériel *(m)* servitude
16307 matière *(f)* à usiner
14178 matrice *(f)*
15612 mât *(m)* rotor
13700 mâts *(m, pl)* de cellule
14128 mauvais fonctionnement *(m)*
12785 mécanicien *(m)* navigant
14224 mécanique *(f)* des fluides
11231 mécanisation *(f)*
12825 mécanisme *(m)* à flotteur
12611 mécanisme *(m)* de défaillance
16722 mécanisme *(m)* de déverrouillage retardé
13269 mécanisme *(m)* de largage harnais
12595 mécanisme *(m)* de mise à feu de rideau
15473 mécanisme *(m)* temporisateur
13702 mécanisme *(m)* temporisateur
10729 médecine *(f)* aéronautique
10185 médecine *(f)* aérospatiale
16099 médecine *(f)* spatiale
10728 médecin *(m)* examinateur du personnel navigant
12813 médecin *(m)* PN
14225 médiane *(f)*
15681 médiane *(f)* d'échantillon
14266 médiane *(f)* de classe
14227 mélamine-formaldéhyde *(f)*
11529 mélange *(m)*
13910 mélange *(m)* pauvre
15515 mélange *(m)* riche
11817 mélangeur *(m)*
11168 mélangeur *(m)*
10822 mélangeur *(m)* interne à piston
12034 membrane *(f)*
10817 membrane *(f)* de ballonnet
12036 membrane *(f)* d'étanchéité
16203 membrane *(f)* stabilisatrice
11794 membre *(m)* d'équipage
12779 membre *(m)* d'équipage de conduite
14230 mémoire *(f)*
17106 méridien *(m)* apparent
10630 méridien *(m)* astronomique
15063 méridien *(m)* grille origine
14098 méridien *(m)* magnétique
15064 méridien *(m)* origine
14234 mésopause *(f)*
11355 mésopause *(f)*
11356 mésosphère *(f)*
14235 mésosphère *(f)*
15047 mesure *(f)* préventive
13463 mesureur *(m)* d'accumulation de glace
14237 métacentre *(m)*
10860 métal *(m)* commun
11030 métallisation *(f)*
14243 métallisation *(f)*
14246 métallisation *(f)* au pistolet
12065 métallisation *(f)* directe
13533 métallisation *(f)* indirecte
14244 métallographe *(m)*
14954 métallurgie *(f)* des poudres
14326 métal *(m)* Monel
14426 métal *(m)* noble
11400 métal *(m)* plaqué
15309 métaux *(m, pl)* de terres rares
15402 métaux *(m, pl)* réfractaires
14250 météorologie *(f)*
15222 météorologie *(f)* radar
16482 météorologie *(f)* synoptique
14251 méthacrylate *(m)* de méthyle
11014 méthode *(f)* de soufflage de corps creux
12650 mettre en drapeau
13137 meulage *(m)*
14252 MF
12384 micro-analyseur *(m)* à sonde électronique
14256 microdureté *(f)*
14254 microfissure *(f)*
11396 microfusion *(f)*
13714 microfusion *(f)*
14255 micrographie *(f)*
14257 microporosité *(f)*
14258 microradiographie *(f)*
12383 microscope *(m)* électronique
14268 migration *(f)*
12448 milieu *(m)*
12787 milieu *(m)* aérien
14107 milieu *(m)* ionisé soumis à un champ électromagnétique
14107 milieu *(m)* magnéto-ionique
10123 minima *(pl)* d'utilisation d'aérodrome
10122 minima *(pl)* météorologiques d'aérodrome
16563 mise *(f)* à l'air libre
13160 mise *(f)* à la masse
12276 mise *(f)* à la terre
15944 mise *(f)* à la terre en un point unique
14041 mise *(f)* en lot
14287 missile *(m)*
10312 missile *(m)* aéroporté
10364 missile *(m)* air-sous-marin
10362 missile *(m)* air-surface
13253 missile *(m)* protégé
14288 mission *(f)*
10321 mission *(f)* aérienne
15756 mission *(f)* de recherche
14575 mission *(f)* sans retour
11195 mission *(f)* sur demande urgente
14306 mode *(m)*
14005 mode *(m)* 'alignement de piste'
13349 mode *(m)* circuit d'attente
11756 mode *(m)* couplé (PA couplé à un ILS par exemple)
15213 mode *(m)* de commande par tenue d'altitude radar
16799 mode *(m)* de contrôle automatique de la route
12608 mode *(m)* de défaillance
12612 mode *(m)* de défaillance
14309 mode *(m)* de propagation
14473 mode *(m)* de vibration normal
14108 mode *(m)* électromagnétique ionisé
14307 modèle *(m)*
12475 modèle *(m)* barotrope équivalent
10848 modèle *(m)* barotropique
12097 modèle *(m)* de dispersion (météo)
11079 modèle *(m)* de plaquette probatoire
16659 modèle *(m)* thermotropique
14394 mode *(m)* 'navigation'
16030 mode *(m)* poursuite d'identification
14313 modérateur
14311 modérateur *(m)*
11150 modérateur *(m)* de vitesse de combustion
13100 mode *(m)* remise de gaz (pilote automatique)
13278 mode *(m)* tenue de cap (P.A.)
14075 mode *(m)* 'tenue de Mach'
13305 modificateur *(m)* de filet
10262 modification *(f)* avion
14315 module *(m)*
14314 module *(m)*
15847 module *(m)* de cisaillement
14316 module *(m)* d'élasticité
15397 module *(m)* de réfraction
14317 module *(m)* de résilience
14318 module *(m)* de rigidité
14319 module *(m)* de rupture
11129 module *(m)* de volume
17301 module *(m)* de Young
13340 moment *(m)* de charnière
17298 moment *(m)* de lacet
16872 moment *(m)* d'équilibrage
15577 moment *(m)* de roulis
14824 moment *(m)* de tangage
15613 moment *(m)* d'inertie de rotor (gyro)
14746 moment *(m)* pendulaire (gyro, accéléromètre)
14332 monergol *(m)*
14327 monocoque *(f)*
14328 monofilament *(m)*
14329 monomère *(m)*
14330 monoplan *(m)*
14061 monoplan *(m)* à aile basse
13335 monoplan *(m)* à aile haute
14267 monoplan *(m)* à aile médiane
14710 monoplan *(m)* parasol
14333 monopulse *(m)*
11238 monoxyde *(m)* de carbone
12939 montage *(m)* en girouette (tangage)
16374 montant *(m)*
13008 montant *(m)* de fuselage
12832 montant *(m)* porteur de la traverse de plancher
17318 montée *(f)* en chandelle
16692 montée *(f)* en puissance
13289 montée *(f)* en température
10194 montée *(f)* réchauffe allumée
12709 montgolfière *(f)*
12430 moteur *(m)*
11539 moteur *(m)* à allumage par compression (moteur diesel)
15946 moteur *(m)* à arbre unique
11425 moteur *(m)* à cycle fermé
14605 moteur *(m)* à cylindres opposés
11166 moteur *(m)* à double flux
15498 moteur *(m)* à écoulement inversé
10224 moteur *(m)* aérobie
14063 moteur *(m)* à oxygène et hydrogène liquides
15346 moteur *(m)* à pistons
14816 moteur *(m)* à pistons
12931 moteur *(m)* à pistons libres
14606 moteur *(m)* à pistons opposés
17051 moteur *(m)* à poussée orientable
15328 moteur *(m)* à réaction
13753 moteur *(m)* à réaction
15531 moteur *(m)* à rotation dans le sens des
15937 moteur *(m)* à simple effet
10375 moteur *(m)* à turbine à air
13039 moteur *(m)* à turbine à gaz
12940 moteur *(m)* à turbine libre
10739 moteur *(m)* axial
16955 moteur *(m)* à 2 corps
16956 moteur *(m)* à 2 corps
14967 moteur *(m)* coupé
12434 moteur *(m)* coupé
11801 moteur *(m)* critique
10551 moteur *(m)* d'apogée
10151 moteur *(m)* d'avion
16626 moteur *(m)* d'essai
13942 moteur *(m)* de sustentation
12076 moteur *(m)* de sustentation
17290 moteur *(m)* de type X (expérimental)
17302 moteur *(m)* de type Y (de développement)
15238 moteur *(m)* en étoile
12624 moteur *(m)* en étoile
14372 moteur *(m)* en étoile multiple
10594 moteur *(m)* en flèche
13315 moteur *(m)* en H
13596 moteur *(m)* en ligne
17052 moteur *(m)* en V
17220 moteur *(m)* en W
10594 moteur *(m)* en W
17288 moteur *(m)* en X
11122 moteur équipé (pour un avion donné)
15560 moteur-fusée *(m)*
15559 moteur-fusée *(m)*
11042 moteur *(m)* fusée accélérateur *(m)*
13984 moteur-fusee *(m)* à propergol liquide

13983 moteur-fusée *(m)* à propergol liquide
13982 moteur-fusée *(m)* à propergol liquide
16063 moteur-fusée *(m)* à propergol solide
10552 moteur *(m)* fusée d'apogée
13710 moteur *(m)* inversé
13718 moteur *(m)* ionique
11523 moteur *(m)* mixte
13071 moteur *(m)* monté à la cardan
14795 moteur *(m)* photonique
15589 moteur *(m)* rotatiff
14449 moteur *(m)* sans prélèvement d'air
14629 moteurs *(m, pl)* extérieurs
13510 moteurs *(m, pl)* intérieurs
14680 moteurs *(m, pl)* jumelés
16407 moteur *(m)* suralimenté
16410 moteur *(m)* surcomprimé
16644 moteur *(m)* thermique à réaction
17075 moteur *(m)* vernier
17079 moteur *(m)* vertical
11258 moulage *(m)*
14175 moulage *(m)* à la presse avec moule et contre-moule
12214 moulage *(m)* au contact
17223 moulage *(m)* au contact en verre préimprégné
16026 moulage *(m)* des plastisols
15853 moulage *(m)* en coquille
11014 moulage *(m)* par extrusion et soufflage
11441 moulinet *(m)*
17247 moulinet *(m)*
17248 moulinet *(m)* frein
16258 mousqueton *(m)* d'accrochage
12867 mousse *(f)*
11422 mousse *(f)* à cellules fermées
14578 mousse *(f)* à cellules ouvertes
12543 mousses *(f, pl)*
16484 mousse *(f)* syntactique
14334 mousson *(f)*
10323 mouvement *(m)* aérien
10496 mouvement *(m)* angulaire
11757 mouvement *(m)* coupé
13900 mouvement *(m)* déphasé en avant
13814 mouvement *(m)* de traînée déphasé en arrière
14024 mouvement *(m)* longitudinal
13871 mouvements *(m, pl)* transversaux
13299 mouvement *(m)* vertical
14207 moyenne *(f)*
10586 moyenne *(f)* arithmétique
14216 moyenne *(f)* des temps de bon fonctionnement
12578 moyenne *(f)* extrapolée des temps de bon fonctionnement
14537 moyenne *(f)* observée des temps de bon fonctionnement
17204 moyenne *(f)* pondérée
11047 moyeu *(m)*
13402 moyeu *(m)*
15609 moyeu *(m)* rotor
14360 multi-composition *(f)*
14357 multimoteur
14363 multiplan *(m)*
14367 multiplex
16719 multiplexage *(m)* temporel
16084 mur *(m)* du son
12411 myopie *(f)* du champ visuel vide
14882 nacelle *(f)*
14384 nacelle *(f)*
11232 nacelle *(f)*
10871 nacelle *(f)*
11767 nacelle *(f)*
11646 nacelle *(f)* de pilotage
17263 nacelle *(f)* latérale
12435 nacelle *(f)* moteur
12431 nacelle *(f)* moteur
17133 nappe *(f)* tourbillonnaire
10324 navigation *(f)* aérienne
11926 navigation *(f)* à l'estime
11281 navigation *(f)* astronomique
10688 navigation *(f)* astronomique automatique
13225 navigation *(f)* au gyrocompas
13136 navigation *(f)* au quadrillage
13638 navigation *(f)* aux instruments
10581 navigation *(f)* de surface
14568 navigation *(f)* en coordonnées polaires
13136 navigation *(f)* grille
13416 navigation *(f)* hybride
10158 navigation *(f)* isobarique
15031 navigation *(f)* isobarique
15023 navigation *(f)* isobarique
14900 navigation *(f)* polaire
15133 navigation *(f)* proportionnelle
14568 navigation *(f)* radiogoniométrique
15509 navigation *(f)* rho-rho
15510 navigation *(f)* ro-thêta
14395 NAVSTAR (système *(m)* de navigation par satellite)
11431 nébulosité *(f)* (en octas)
11435 nébulosité *(f)* (en pourcentage)
16042 neige *(f)*
11510 neige *(f)* damée
17225 neige *(f)* mouillée
12215 neige *(f)* poudreuse
16044 neige *(f)* roulée
14401 néoprène *(m)*
15512 nervure *(f)*
11065 nervure *(f)* caisson
11541 nervure *(f)* de compression
11160 nervure *(f)* d'emplanture
15586 nervure *(f)* d'encastrement
14491 nervure *(f)* de nez
10511 nettoyage *(m)* anodique
14853 nettoyage *(m)* au plasma
10853 nettoyage *(m)* au tonneau
11271 nettoyage *(m)* cathodique
12372 nettoyage *(m)* électrolytique
16966 nettoyage *(m)* par ultrasons
16025 névasse *(f)*
14419 nimbostratus *(m)*
14777 nitrates *(m, pl)* de peroxyde-acyle
14421 nitruration *(f)*
15925 nitrure *(m)* de silicium
15942 niveau *(m)* de bruit d'un évènement isolé (ou unique)
14758 niveau *(m)* de bruit perçu
16744 niveau *(m)* de bruit perçu corrigé des sons purs
14045 niveau *(m)* de bruyance
11580 niveau *(m)* de confiance
13618 niveau *(m)* de contrôle
14440 niveau *(m)* de pollution sonore
16090 niveau *(m)* de pression sonore
10032 niveau *(m)* de qualité acceptable
15000 niveau(x) *(m)* de qualité acceptable préféré(s)
11508 niveau *(m)* d'équivalent de bruit urbain
11917 niveau *(m)* de référence
13926 niveau *(m)* de signification
16834 niveau *(m)* de transition
16132 niveau *(m)* d'intelligibilité
12301 niveau *(m)* effectif de bruit perçu
12484 niveau *(m)* équivalent de bruit
12477 niveau *(m)* équivalent de bruit continu
17205 niveau *(m)* équivalent pondéré de bruit continu perçu
13393 niveau *(m)* horaire
13394 niveau *(m)* horaire de bruit
11921 niveau *(m)* journalier
14214 niveau *(m)* moyen de la mer
14208 niveau *(m)* moyen de perturbation (ou de gêne)
14757 niveau *(m)* perçu
16087 niveau *(m)* sonore
16088 niveau *(m)* sonore A
10505 niveau *(m)* sonore perturbateur
14649 niveau *(m)* total de pression sonore
12795 niveaux *(m, pl)* de vol
13801 noeud *(m)*
17270 noeud *(m)* de soudure
10047 noir *(m)* d'acétylène
10036 nombre *(m)* d'acceptation
11744 nombre *(m)* de bouts
11274 nombre *(m)* de Cauchy
11961 nombre *(m)* de défauts par élément
12974 nombre *(m)* de Froude
13121 nombre *(m)* de Grashof
13805 nombre *(m)* de Knudsen
13808 nombre *(m)* de Kollsman
13927 nombre *(m)* de Lewis
14016 nombre *(m)* de Lock
14079 nombre *(m)* de Mach
11805 nombre *(m)* de Mach critique
12797 nombre *(m)* de Mach de vol
14006 nombre *(m)* de Mach local
14523 nombre *(m)* de Nusselt
14737 nombre *(m)* de Peclet
14976 nombre *(m)* de Prandtl
15324 nombre *(m)* de Rayleigh
15507 nombre *(m)* de Reynolds
11809 nombre *(m)* de Reynolds critique
12307 nombre *(m)* de Reynolds effectif
15514 nombre *(m)* de Richardson
15716 nombre *(m)* de Schmidt
16243 nombre *(m)* de Stanton
10721 nombre *(m)* moyen d'échantillons
14451 non-conformité *(f)*
14459 non-linéarité *(f)* (gyro, accéléromètre)
12117 non paramétrique
14461 non-polaire
12742 non-propagateur de la combustion
12760 non-propagateur de la flamme
13130 non traité
11515 nord *(m)* compas
11515 nord *(m)* magnétique du compas
17183 normale *(f)* d'onde
14766 normes *(f, pl)* de performances
10890 notations *(f, pl)* de Beaufort
14504 novolak *(m)*
17227 noyage *(m)*
11717 noyau *(m)*
11565 noyau *(m)* de condensation
17224 noyé
17177 nuage *(m)* d'onde
13287 nuages *(m, pl)* à développement vertical
14047 nuages *(m, pl)* bas
13320 nuages *(m, pl)* élevés
13891 nuages *(m, pl)* en couches
14262 nuages *(m, pl)* moyens
14622 nuages *(m, pl)* orographiques
14418 nuit *(f)*
13990 numéro *(m)* de classification de charge
16749 nutation *(f)*
14524 nutation *(f)* (gyro)
14526 nylon *(m)*
14528 nystagmus *(m)*
14938 nystagmus *(m)* de changement de position
14937 nystagmus *(m)* de position
16569 objectif *(m)*
13328 oblique *(f)* haute (panoramique)
14533 Oboe
10326 observateur *(m)* aérien
14635 observations *(f, pl)* aberrantes
15731 obstacle *(m)*
11154 obturateur *(m)*
14545 occlusion *(f)*
14560 octa *(m)*
12587 oeil *(m)* de cyclône
12133 oeil *(m)* de poupée
13142 oeillet *(m)*
15668 officier *(m)* de sécurité

14485 ogive *(f)*
12230 ogive *(f)* à conduit axial
16557 ogive *(f)* tangente
15834 ombroscopie *(f)*
14565 Omega
16855 onde *(f)* à champ électromagnétique transverse
15532 onde *(f)* à polarisation elliptique droite
13914 onde *(f)* à polarisation elliptique gauche
13370 onde *(f)* à polarisation horizontale
13964 onde *(f)* à polarisation linéaire
11064 onde *(f)* choc de tête
15873 onde *(f)* de choc
10650 onde *(f)* de choc attachée
11568 onde *(f)* de choc de condensation
11544 onde *(f)* de choc de recompression
12019 onde *(f)* de choc détachée
14525 onde *(f)* de choc en N
14478 onde *(f)* de choc normale
14532 onde *(f)* de choc oblique
11545 onde *(f)* de compression
12548 onde *(f)* de détente
14083 onde *(f)* de Mach
15042 onde *(f)* de pression
12504 onde *(f)* d'erreur
12377 onde *(f)* électromagnétique
16858 onde *(f)* électromagnétique à champ magnétique transverse
12398 onde *(f)* électromagnétique à polarisation elliptique
11391 onde *(f)* en polarisation circulaire
12954 onde *(f)* entretenue modulée en fréquence (FMCW)
13207 onde *(f)* guidée
16854 onde *(f)* hybride à champ électrique transverse
16857 onde *(f)* hybride à champ magnétique transverse
13512 onde *(f)* incidente
15987 onde *(f)* indirecte
15273 onde *(f)* radioélectrique
13913 ondes *(f, pl)* de ressaut
16242 ondes *(f, pl)* stationnaires
17178 ondulation *(f)*
12800 opérateur *(m)* de télécommande
16509 opération *(f)* aérienne tactique
10221 opération *(f)* aéroportée
16333 opération *(f)* de transport aérien stratégique
17146 opérations *(f, pl)* ADAV/C
11746 opérations *(f)* de supériorité aérienne
16708 orage *(m)*
13488 ordinateur *(m)* d'analyse d'image
11497 ordre *(m)*
14614 ordre *(m)* de grandeur
10042 organe *(m)* accepteur
16118 orientation *(f)* spatiale
15055 orifices *(m, pl)* primaires
15770 orifices *(m, pl)* secondaires
16618 orifices *(m, pl)* tertiaires
14618 origine *(f)*
14620 orion *(m)*
14621 ornithoptère *(m)*
14623 ORTAC-M
14624 oscillation *(f)* (parachutes)
16031 oscillation *(f)* de lacet entretenue
17268 oscillation *(f)* de roulis
13602 oscillation *(f)* en traînée
12880 oscillation *(f)* forcée
14026 oscillation *(f)* longitudinale
14797 oscillation *(f)* phygoïde
12081 oscillations *(f, pl)* de décharge (gyro laser)
15882 oscillations *(f, pl)* longitudinales de courte période
13873 oscillation *(f)* transversale
13412 osciller
17300 oscillographe *(m)* Yersley
10844 otalgie *(f)* barotraumatique
14628 otite *(f)* barotraumatique
14660 otite *(f)* due à l'oxygène
10177 otite *(f)* moyenne barotraumatique
10338 ouïe *(f)* d'entrée d'air
11768 ouïes *(f, pl)* de capot
13067 ouïes *(f, pl)* de réglage d'air
13414 ouragan *(m)*
11233 outil *(m)* aux carbures
11992 ouverture *(f)*
12683 ouverture *(f)*
17063 ouverture *(f)* apicale
11215 ouverture *(f)* de la voilure
12593 ouverture *(f)* de rideau
10888 ouverture *(f)* du faisceau
11977 ouverture *(f)* retardée
13969 ouverture *(f)* suspentes allongées ou déployées
16485 ouverture *(f)* synthétique
11212 ouverture *(f)* voilure d'abord
14656 oxydant *(m)*
14657 oxydant *(m)*
12960 oxydation *(f)* par frottement
15109 oxyde *(m)* d'azote instantané
12405 oxygène *(m)* de secours
14062 oxygène *(m)* liquide
14666 ozonosphère *(f)*
10945 pale *(f)*
10596 pale *(f)* articulée
10099 pale *(f)* avançante
15793 pale *(f)* non articulée en traînée
15485 pale *(f)* reculante
12874 pale *(f)* repliable
15535 pale *(f)* rigide
13291 pale *(f)* rotor dégivrée
10263 palette *(f)* d'avion
10252 palette *(f)* pour fret aérien
14674 palette *(f)* spatule
14955 palier *(m)*
15635 palonnier *(m)*
10871 panier *(m)*
12603 panne *(f)*
14682 panneau *(m)*
14681 panneau *(m)* (aérostats)
14683 panneau *(m)* (structural)
15549 panneau *(m)* de déchirure
11736 panneau *(m)* sandwich ondulé
16053 panneau *(m)* solaire
11802 panne *(f)* (défaillance *(f)*) critique
15052 panne *(f)* intrinsèque
14714 panne *(f)* partielle
11300 pantoire *(m)* central
14779 paquetage *(m)* de survie
13276 paquetage *(m)* parachute en fer à cheval
14700 parachutage *(m)*
14687 parachute *(m)*
13043 parachute *(m)* à bord froncé
11245 parachute *(m)* à fret
10981 parachute *(m)* à fuseau évidé
11016 parachute *(m)* à lobes
10536 parachute *(m)* antivrille
16257 parachute *(m)* à ouverture automatique
10698 parachute *(m)* à ouverture automatique par déclencheur
12941 parachute *(m)* à ouverture commandée
14780 parachute *(m)* à personnel
15513 parachute *(m)* à rubans
12724 parachute *(m)* à rubans
13314 parachute *(m)* à suspentes cousues sur bord d'attaque
10713 parachute *(m)* auxiliaire
11390 parachute *(m)* à voile circulaire
16189 parachute *(m)* carré
11589 parachute *(m)* conique
11671 parachute *(m)* contrôleur
10548 parachute *(m)* de cheminée
11069 parachute *(m)* de freinage
12407 parachute *(m)* de sauvetage
15457 parachute *(m)* de secours
15543 parachute *(m)* en anneaux
15839 parachute *(m)* en forme
16550 parachute *(m)* en tandem
11993 parachute *(m)* extracteur
12573 parachute *(m)* extracteur de charge
12724 parachute *(m)* FIST
11941 parachute *(m)* frein
14686 parachute *(m)* frein
13832 parachute *(m)* frein à l'atterrissage
14809 parachute *(m)* pilote
10567 parachute *(m)* pilote (charge lourde)
12762 parachute *(m)* plat
15358 parachute *(m)* principal
14118 parachute *(m)* principal
15480 parachute *(m)* retardateur
15764 parachute *(m)* siège
16200 parachute *(m)* stabilisateur
14130 parachute *(m)* stabilisateur
12721 parachute *(m)* stabilisateur
12196 parachute *(m)* stabilisateur
14114 parachute *(m)* stabilisateur principal
13209 parachute *(m)* stabilisé
16878 parachute *(m)* T.A.P. (Troupes aéroportées)
16864 parachute *(m)* triangulaire
11358 parachute *(m)* ventral
13735 parafoudre *(m)*
14712 paraison *(f)*
14701 parallaxe *(f)*
10631 parallèle *(m)* astronomique
10899 paralysie *(f)* des plongeurs
14704 paramètre *(m)*
16736 paramètre *(m)* d'avancement
13572 paramètre *(m)* de flux axial
15371 paramètre *(m)* de fréquence
12956 paramètre *(m)* de fréquence
13312 paramètre *(m)* de roulis
14932 paramètre *(m)* population
15345 parcours *(m)* d'éloignement
14719 parcours *(m)* d'une particule
12736 pare-flammes *(m)*
13542 pare-flammes *(m)* du système d'admission
11878 paroi *(f)* du coussin d'air
15913 paroi *(f)* latérale
16020 parois (f pl) à fentes
12767 paroi *(f)* souple
14753 parois *(f, pl)* perforées
16259 parqueur *(m)*
15431 partage *(m)* de fiabilité
10192 partie *(f)* arrière
12884 partie *(f)* avant
14736 partie *(f)* 'avion' du connecteur équipement personnel
14738 partie *(f)* 'équipage' du connecteur équipement personnel
14739 partie *(f)* 'siège' du connecteur équipement personnel
10985 partir
14817 pas *(m)*
11472 pas *(m)* collectif
10949 pas *(m)* de la pale
10967 pas *(m)* de la pale
12654 pas *(m)* de mise en drapeau
13888 pas *(m)* de tir
17310 pas *(m)* de traction nulle (hélice transparente)
11073 pas *(m)* d'inversion
12302 pas *(m)* effectif
13059 pas *(m)* géométrique
14826 pas *(m)* géométrique relatif
15500 pas *(m)* négatif
14826 pas *(m)* réduit

13267 passant *(m)* à axe mobile
13270 passant *(m)* simple
11375 passivation *(f)* aux chromates
11376 passivation *(f)* aux chromates
16457 pastille *(f)* de suspension
14726 patentement *(m)*
10730 pathologie *(f)* aéronautique
13847 patin *(m)* d'atterrissage
16530 patin *(m)* de queue
13841 patins *(m, pl)* de posé
15526 patte *(f)* d'attache
11268 patte *(f)* d'oie
12586 paupières *(f, pl)*
15502 paupières *(f, pl)* d'inversion de poussée
15637 pédales *(f, pl)* du palonnier
14248 peigne *(m)*
11180 peigne *(m)* de câble
15280 peigne *(m)* de mesure
14833 peigne *(m)* de prises de pression
14830 peigne *(m)* de prises de pressions totales
16952 peinture *(f)* à deux composants
16316 peinture *(f)* au four
14071 peinture *(f)* lumineuse
14611 pelure *(f)* d'orange
14745 pénalité *(f)*
13625 pénalité *(f)* d'installation
14753 pénétration *(f)*
10481 pente *(f)* de descente
12802 pente *(f)* de la trajectoire de vol
10479 pente *(f)* de montée
12923 pente *(f)* de vol libre
13092 pente *(f)* ou plan *(m)* de descente (sur un ILS)
14834 perche *(f)* anémométrique
15075 perche *(f)* de ravitaillement
12859 perche *(f)* de ravitaillement pilotable
14764 performances *(f, pl)*
11839 performances *(f, pl)* de croisière
16231 performances *(f)* en atmosphère standard
14767 périgée *(m)*
14769 périhélie *(m)*
11598 période *(f)* à taux de défaillance constant
17191 période *(f)* de défaillance par usure
12273 période *(f)* de défaillance prématurée
13520 période *(f)* d'incubation
15693 périodicité *(f)* d'échantillonnage
10881 perle *(f)* (soudage)
17219 perle *(f)* par soudure
14735 perlite *(f)*
14776 perméabilité *(f)*
14423 peroxyde *(m)* d'azote
12496 PER (puissance *(f)* rayonnée effective)
12773 personnel *(m)* de cabine
11176 personnel *(m)* navigant commercial
12993 perte *(f)* de carburant (à l'engagement ou dégagement)
12963 perte *(f)* de charge par frottement
11619 perte *(f)* de contact
16732 perte *(f)* en bout d'aile (ou de pale)
14782 perturbation *(f)*
12119 perturbation *(f)*
10847 perturbation *(f)* barotropique
16733 perturbation *(f)* due à la rampe de lancement
13954 petite brise *(f)*
11344 petite carte *(f)*
10879 phare *(m)*
13951 phare *(m)*
10162 phare *(m)* aéronautique
10121 phare *(m)* d'aérodrome
13273 phare *(m)* de danger
13477 phare d'identification
15215 phare *(m)* radar
10621 phase *(f)* A (étape de polymérisation de résines)
11110 phase *(f)* B (étape de polymérisation de certaines résines)
11449 phase *(f)* balistique de vol
11852 phase *(f)* C (étape de polymérisation de certaines résines thermodurcissables)
11264 phase *(f)* de catapultage
11265 phase *(f)* de catapultage
11933 phase *(f)* de déverminage
13044 phase *(f)* de ralliement
16971 phase *(f)* d'incertitude
13855 phasemètre *(m)* d'identification de chenal
15917 phases *(f, pl)* sigma
15159 phénomène *(m)* de Purkinje
10472 phénomene *(m)* des anges
11088 phénomène *(m)* d'isolement
14791 phosphatation *(f)*
14794 photo-élasticité *(f)*
10327 photographie *(f)* aérienne
14530 photographie *(f)* aérienne oblique
14056 photographie *(f)* aérienne semi-panoramique
12628 photographie *(f)* en faisceau
17275 pièce *(f)* à usiner
11303 pièce coulée *(f)* centrifuge
15008 pièce *(f)* estampée
12039 pièce *(f)* forgée en coquille
11258 pièce *(f)* moulée (coulée)
14988 pièce *(f)* moulée de précision
10393 pièce *(f)* rapportée à résistance omni-directionnelle
12722 pied *(m)* d'aube en sapin
10965 pied *(m)* de pale
10968 pied *(m)* de pale (ou d'aube)
13979 pierrage *(m)* liquide
14802 pigment *(m)*
12981 pile *(f)* à combustible
16207 pile *(f)* d'attente
16050 pile *(f)* solaire
11483 pilier *(m)*
11653 pilotabilité *(f)*
14805 pilotage *(m)*
14892 pilotage *(m)* à lacet constant
16946 pilotage *(m)* à lacet constant
11682 pilotage *(m)* automatique transparent
15579 pilotage *(m)* à vitesse de roulis constante
13868 pilotage *(m)* en lacet-tangage
14354 pilotage *(m)* par ailes mobiles
12856 pilotage *(m)* par commandes opto-électroniques
13757 pilotage *(m)* par déviation de jet
12857 pilotage *(m)* par fil
17271 pilotage *(m)* par fil
16705 pilotage *(m)* par orientation du vecteur poussée
15419 pilotage *(m)* par réinjection
14136 piloté
14803 pilote *(m)*
10708 pilote *(m)* automatique
12387 pilote *(m)* automatique électrostatique
14810 pilote *(m)* commandant de bord
11345 pilote *(m)* d'accompagnement
15669 pilote *(m)* de sécurité
14804 piloter
14828 piqué *(m)*
12124 piqué *(m)*
14486 piqué *(m)* accentué
16611 piqué *(m)* à la vitesse limite
10781 piqure *(f)* d'arrêt
10355 piste *(f)*
16512 piste *(f)*
15653 piste *(f)*
13639 piste *(f)* aux instruments
13381 piste *(f)* hostile (défense aérienne)
12194 piston *(m)* du canon d'extraction du parachute stabilisateur
12190 piston *(m)* du canon d'extraction du parachute stabilisateur
10855 placage *(m)* au tonneau
11297 placement *(m)* du centre de pression (poussée)
11279 plafond *(m)*
13398 plafond *(m)* de vol stationnaire
15821 plafond *(m)* pratique
16252 plafond *(m)* statique
10009 plafond *(m)* théorique (ou absolu)
10660 plage de lecture *(f)* en attitude (gyro)
12499 plage *(f)* d'erreur
14642 plage *(f)* de sortie (gyro; accéléromètre)
12264 plage *(f)* dynamique (gyro, accéléromètre)
13611 plage *(f)* médiane d'entrée (gyro, accéléromètre)
14644 plage *(f)* médiane de sortie (gyro; accéléromètre)
13608 plage *(f)* nominale d'entrée (gyro, accéléromètre)
12794 planche *(f)* de bord
15694 plan *(m)* d'échantillonnage
11628 plan *(m)* d'échantillonnage continu
11626 plan *(m)* d'échantillonnage continu à plusieurs niveaux
11629 plan *(m)* d'échantillonnage continu à un seul niveau
11319 plan *(m)* d'échantillonnage *(m)* en chaîne
14366 plan *(m)* d' échantillonnage multiple
10040 plan *(m)* d'échantillonnage pour acceptation
15814 plan *(m)* d'échantillonnage séquentiel
15945 plan *(m)* d'échantillonnage *(m)* simple
13996 plan *(m)* de chargement
14428 plan *(m)* de commande
14841 plan *(m)* de polarisation
14842 plan *(m)* de propagation
14843 plan *(m)* de référence
15389 plan *(m)* de référence (pour le chargement)
12805 plan *(m)* de vol
12552 plan *(m)* d'expérimentation
14430 plan *(m)* du disque
12465 plané *(m)* équilibré
15677 planeur *(m)*
13090 planeur *(m)*
11040 planeur *(m)* à moteur-fusée
15053 planeur *(m)* de début
13448 planeur *(m)* hypersonique
14963 planeur *(m)* motorisé
14612 planeur *(m)* orbital
16783 planeur *(m)* remorqué
12689 plan *(m)* fixe (aérostat)
16191 plan *(m)* horizontal réglable
15393 plan *(m)* miroir
11822 plan *(m)* normal à l'écoulement
16734 plan *(m)* rotor
14430 plan *(m)* rotor
12555 plaquage *(m)* par explosions
14864 plaque *(f)*
15961 plaque *(f)* de protection arrière
13640 plaque *(f)* isolante
14852 plasma *(m)*
14859 plasticité *(f)*
14861 plastifiant *(m)*
14860 plastifier
14863 plastimètre *(m)*
11282 plastique *(m)* alvéolaire
11282 plastique *(m)* cellulaire
12975 plastique *(m)* renforcé aux fibres
13082 plastique *(m)* renforcé aux fibres de verre
14862 plastiques *(m, pl)*

13731 plastiques *(m, pl)* à isocyanates
10388 plastiques *(m, pl)* alkydiques
10404 plastiques *(m, pl)* allyliques
13005 plastiques *(m, pl)* de furanne
14228 plastiques *(m, pl)* de mélamine
17005 plastiques *(m, pl)* polyuréthanes
15701 plastiques *(m, pl)* Saran
16656 plastique *(m)* thermodurcissable
15161 plastomètre *(m)* Pusey-Jones
17238 plastomètre *(m)* Williams
16466 plateau *(m)* cyclique
16140 plateau *(m)* de commande
16606 plateau *(m)* de tension
10278 plate-forme *(f)* à coussin d'air
10284 plate-forme *(f)* d'aérolargage
13888 plate-forme *(f)* de lancement
15823 plate-forme *(f)* de travail
14482 plateforme *(f)* inertielle calée au nord
13310 plate-forme *(f)* pour hélicoptères
16206 plateforme *(f)* stabilisée
13237 plateforme *(f)* stabilisée par gyroscope
13399 plate-forme *(f)* sustentée
14671 platine *(m)* porte-oeillet
12996 pleine charge *(f)*
12997 pleine *(m)* ouverture
16058 plénitude *(f)*
14876 pli *(m)*
10045 pliage *(m)* en accordéon
10995 plot *(m)*
15278 pluie *(f)*
14877 PNdB *(m)*
11827 pneu *(m)* à couches croisées
15240 pneu *(m)* à couches radiales
11368 pneumatore *(m)* de dépression
14527 pneus *(m, pl)* à carcasse nylon
17034 poche *(f)* de vapeur
12079 poids *(m)* délestable
12104 poids *(m)* disponible
12731 poids *(m)* fixe
14150 poignée *(f)* de commande manuelle de secours
10418 poignée *(f)* de déclenchement de secours
15762 poignée de déclenchement de siège
12185 poignée *(f)* de déclenchement manuel
12594 poignée *(f)* de rideau
14149 poignée *(f)* de séparation manuelle
14147 poignée *(f)* de séparation manuelle
14152 poignée *(f)* de séparation manuelle
14698 poignée *(f)* d'ouverture parachute
14692 poignée *(f)* parachute
16863 poinçonnage *(m)*
12725 point *(m)*
15199 point *(m)* à 25% de la corde
13389 point *(m)* chaud
11807 point *(m)* critique
14337 point *(m)* d'ancrage
16213 point *(m)* d'arrêt
14883 point *(m)* d'attache
13350 point *(m)* d'attente
16579 point *(m)* d'attente de circulation
13842 point *(m)* d'atterrissage
15147 point *(m)* de cabré
13997 point *(m)* de chargement
15450 point *(m)* de compte rendu
16459 point *(m)* de confluence des suspentes
12973 point *(m)* de congélation
14884 point *(m)* de contrôle
11676 point *(m)* de contrôle
11349 point *(m)* de contrôle
11586 point *(m)* de convergence
11139 point *(m)* de discontinuité du courant
11105 point *(m)* de fragilité
12973 point *(m)* de givre
15429 point *(m)* de largage
14140 point *(m)* de manoeuvre manche bloqué
14141 point *(m)* de manoeuvre manche libre
14885 point *(m)* de non-retour
13773 point *(m)* d'entrée de zone
16541 point *(m)* d'envol
14280 point *(m)* de pression minimale
10354 point *(m)* de prise de vue (photogrammétrie)
11881 point *(m)* de rebroussement
17186 point *(m)* de recalage
11918 point *(m)* de référence (ou de repère)
10124 point *(m)* de référence d'aérodrome
11316 point *(m)* de référence de centrage
10975 point *(m)* de référence de pale
12026 point *(m)* de rosée
13912 point *(m)* de sortie
16836 point *(m)* de transition
16941 point *(m)* de virage
10668 point *(m)* d'extinction du signal sonore
16213 point *(m)* d'impact
13496 point *(m)* d'impact
14613 point *(m)* d'orbite
14733 pointe *(f)*
16515 pointe *(f)* arrière
12759 point *(m)* éclair
15360 pointe *(f)* de réception
12437 point *(m)* fixe
13732 point *(m)* isoélectrique
14411 point *(m)* neutre manche bloqué
14412 point *(m)* neutre manche libre
15682 point *(m)* représentatif d'échantillon
15645 point *(m)* transporté
12719 point *(m)* vernal
14896 polarisation *(f)*
13956 polarisation *(f)* limite
14895 polarité *(f)*
12385 polissage *(m)* électrolytique
14903 polluant *(m)*
14925 polyacétal *(m)* de vinyle
14926 polyacétate *(m)* de vinyle
14927 polyalcool *(m)* vinylique
14904 polyamide *(m)*
14905 polybutadiène *(m)*
14906 polybutylène *(m)*
14908 polycarbonates *(m, pl)*
14928 polychlorure *(m)* de vinyle
14929 polychlorure *(m)* de vinylidène
14909 polycondensat *(m)*
14910 polyesters *(m, pl)*
14911 polyéthers *(m)*
14912 polyéthylène *(m)*
11365 polyéthylène *(m)* chlorosulfoné
14913 polyisoprène *(m)*
14914 polymère *(m)*
13810 polymère *(m)* à double chaîne
13965 polymère *(m)* linéaire
16291 polymères *(m, pl)* stéréospécifiques
16289 polymère *(m)* stéréorégulier
16786 polymères *(m, pl)* thermoplastiques à base de 4-méthyl-pentène-I
14915 polymérisation *(f)*
12932 polymérisation *(f)* à radical libre
10084 polymérisation *(f)* d'addition
12416 polymérisation *(f)* en émulsion
13720 polymérisation *(f)* ionique
13721 polymérisation *(f)* par ionisation
11867 polymerisé
14916 polymériser
14917 polyméthacrylate *(m)* de méthyle
14918 polypropylène *(m)*
14919 polystyrène *(m)*
14921 polytétrafluoréthylène *(m)*
14923 polyuréthane *(m)*
13131 'pomme *(f)* verte'
10029 pompe *(f)* d'accélération
11039 pompe *(f)* de gavage
15711 pompe *(f)* de récupération
10029 pompe *(f)* de reprise
11128 pompe *(f)* d'injection (en amont des cylindres)
12068 pompe *(f)* d'injection directe
15032 pompe *(f)* haute pression
10738 pont *(m)* axial
12782 pont *(m)* d'envol (aéronavale)
15475 pontets *(m, pl)* de lovage
10473 pont *(m)* oblique
14931 population *(f)* (assurance qualité)
13583 population *(f)* initiale (assurance de la qualité)
16232 population *(f)* type
14934 porosimètre *(m)*
14933 porosité *(f)*
10139 porosité *(f)* aérodynamique
12303 porosité *(f)* efficace
13060 porosité *(f)* géométrique
16772 porosité *(f)* totale
10864 portance *(f)* de base
16839 portance *(f)* de translation
15619 portance *(f)* du rotor
15611 portance *(f)* rotor
14652 porte *(m)* à faux
10246 porte-avions *(m)*
14184 portée *(f)* efficace maximum
10391 portée *(f)* jusqu'en fin de combustion
14595 portée *(f)* maximum
15659 portée *(f)* visuelle de piste
10982 portir
14936 positex *(m)*
10331 position *(f)* air
10632 position *(f)* astronomique
15527 position *(f)* de calage
11373 position *(f)* de la corde
15335 position *(f)* d'embarquement (hélicoptère)
12353 position *(f)* du zéro électrique (gyro; accéléromètre)
14815 position *(f)* identifiée
14341 position *(f)* la plus probable
13166 position *(f)* sol
15080 possibilités *(f, pl)* d'un processus de fabrication
15414 post-combustion *(f)*
10196 postcombustion *(f)* (turbine)
14944 postcuisson *(f)*
13622 poste *(m)* de contrôle
12781 poste *(m)* de pilotage
15663 potentiel *(m)* de sécurité
17056 potentiel *(m)* de vitesses
10399 potentiel *(m)* moteur
16061 poudre *(f)*
11528 poudre *(f)* (composite)
15699 poudre *(f)* d'aluminium frittée
12141 poudre *(f)* double base
14761 pourcentage *(m)* de diamètre de cheminée
14759 pourcentage *(m)* d'éléments défectueux
16575 pourcentage *(m)* de taschengurt
13079 pourcentage *(m)* de verre par volume
10724 pourcentage *(m)* moyen contrôlé
16793 poursuite *(f)*
10703 poursuite *(f)* automatique
11731 poursuite *(f)* et mesure de distance par corrélation
15919 poursuite *(f)* par comparaison de signaux
15232 poursuite *(f)* radar
16802 poursuite *(f)* sur informations discontinues (PSID)
16689 poussée *(f)*
16690 poussée *(f)* (brute)
14999 poussée *(f)* additive d'entrée d'air
14948 poussée *(f)* additive de tuyère
12216 poussée *(f)* à sec
10665 poussée *(f)* augmentée
13768 poussée *(f)* d'un jet

13627 poussée *(f)* installée
15503 poussée *(f)* inversée
11074 poussée *(f)* nécessaire au freinage
14407 poussée *(f)* nette
17050 poussée *(f)* orientable
16129 poussée *(f)* spécifique (d'un réacteur)
13145 poussée *(f)* standard brute
14406 poussée *(f)* standard nette
16254 poussée *(f)* statique
15836 poussée *(f)* sur l'arbre
13214 pousser une pointe
16300 pousseur *(m)* de manche
17163 poutre *(f)* à claire-voie
16513 poutre *(f)* de queue
15405 poutre *(f)* de remplissage
12698 poutre *(f)* du plan fixe
14977 poutre *(f)* haubannée
14020 poutre *(f)* longitudinale
14633 poutre *(f)* transversale extérieure
13599 poutre *(f)* transversale intérieure
11765 pouvoir *(m)* couvrant
16687 pouvoir *(m)* couvrant (ou pénétrant)
10768 pouvoir *(m)* separatore in azimut
12649 praticabilité *(f)*
14979 précession *(f)*
11593 précession *(f)* (gyro)
10555 précession *(f)* apparente
14980 précipitation *(f)*
14985 précision *(f)*
14992 précuisson *(f)*
14995 prédiction *(f)* (vecteur)
15002 préforme *(f)*
15003 préimprégnation *(f)*
10220 prélèvement *(m)* d'air
11177 prélèvement *(m)* d'air comprimé pour la pressurisation de la cabine
11549 prélèvement *(m)* d'air sur le compresseur
10989 prélever
12513 première couche *(f)* mordante
12720 première *(f)* ouverture voilure étranglee
15056 première vitesse *(f)* de déjaugeage
12716 premier grand diamètre *(m)*
12718 premier pilote *(m)*
15004 préoxygénation *(f)*
15683 préparation *(f)* de l'echantillon
15519 préparer au largage
15819 préparer au vol
15005 prépolymère *(m)*
13282 présentation *(f)* cap au zéro
16895 présenter accident de stabilité
11032 pression *(f)* additionnelle
10453 pression *(f)* ambiante
10642 pression *(f)* atmosphérique
17055 pression *(f)* cinétique
11041 pression *(f)* d'admission
14133 pression *(f)* d'admission
16214 pression *(f)* d'arrêt
16773 pression *(f)* d'arrêt adiabatique isentropique (ou : homentropique)
11322 pression *(f)* de combustion
10861 pression *(f)* de culot
13593 pression *(f)* d'entrée
15329 pression *(f)* de réaction
15672 pression *(f)* de sécurité
12044 pression *(f)* différentielle (parachutes)
12262 pression *(f)* dynamique
15287 pression *(f)* dynamique
13736 pression *(f)* dynamique
13497 pression *(f)* dynamique
13524 pression *(f)* dynamique indiquée
12570 pression *(f)* externe (parachutes)
13047 pression *(f)* indiquée
13696 pression *(f)* interne (parachutes)
11068 pression *(f)* moyenne efficace au fr
13527 pression *(f)* moyenne efficace indiquée
14831 pression *(f)* Pitot
12804 pression *(f)* Pitot en vol
15582 pression *(f)* plafond
13047 pression *(f)* relative
16263 pression *(f)* statique
14831 pression *(f)* totale
15043 pressurisation *(f)*
11354 pressurisation *(f)* chimique
15436 prévision *(f)* de fiabilité
14437 prévision *(f)* d'exposition au bruit
13907 prévision *(f)* du but futur
10727 prévision *(f)* météorologique pour l'aéronautique
11868 prise *(f)*
10304 prise d'air
11013 prise *(f)* d'air
15948 prise *(f)* d'air à choc unique
12566 prise *(f)* d'air à compression externe
11288 prise *(f)* d'air à corps central
13383 prise *(f)* d'air chaud
15286 prise *(f)* d'air dynamique
14463 prise *(f)* d'air sans effet dynamique
15207 prise *(f)* de largage rapide
13499 prise *(f)* de pression totale
11230 prise *(f)* en charge
16969 prise *(f)* ombilicale (engins balistiques)
16275 prise *(f)* (de pression) statique
15805 privation *(f)* sensorielle
15070 probabilité *(f)*
11571 probabilité *(f)* conditionnelle de défaillance
10037 probabilité *(f)* d'acceptation
15073 probabilité *(f)* d'acceptation
13519 probabilité *(f)* incrémentale de défaillance
13894 procédé *(m)* à injection d'oxygène
10904 procédé *(m)* Bessemer
10788 procédé *(m)* de moulage à sac en caoutchouc
13894 procédé *(m)* L-D
16670 procédé *(m)* Thomas
16959 procédé *(m)* Uddeholme de fabrication de l'acier
10038 procédure *(f)* d'acceptation
12693 procédure *(f)* d'approche finale
14286 procédure *(f)* d'approche manquée
13351 procédure *(f)* d'attente
13843 procédure *(f)* d'atterrissage
16608 procédure *(f)* de contrôle terminal
15208 procédure *(f)* de recherche rapide
17215 procédure *(f)* de soudage
15351 procédure *(f)* recommandée
15190 procédures *(f, pl)* de contrôle qualité
14432 procédures *(f, pl)* de réduction du bruit
11044 processus *(m)* auto-entretenu
15083 processus *(m)* hors contrôle
15086 processus *(m)* sous contrôle
16986 produit *(m)*
10527 produit *(m)* antigel
10086 produit *(m)* d'addition
15182 produit *(m)* qualifié
11388 profil *(m)* à arcs circulaires
10152 profil *(m)* aérodynamique
16017 profil *(m)* à fente
15539 profil *(m)* annulaire
10506 profil *(m)* annulaire
15894 profil *(m)* caréné d'équilibrage
10154 profil *(m)* d'aile
15437 profil *(m)* de fiabilité
15399 profil *(m)* de réfractivité
17057 profil *(m)* de vitesses
10152 profil *(m)* de voilure
15092 profil *(m)* de vol
12807 profil *(m)* de vol
13424 profil *(m)* porteur immergé
15584 profondeur *(f)* à l'emplanture
16573 profondeur *(f)* de taschengurt
11210 profondeur *(f)* de voilure
15195 programme *(m)* de contrôle qualité
12830 projecteur *(m)*
10119 projecteur *(m)* d'aérodrome
10572 projecteur *(m)* d'aire de stationement
15657 projecteur *(m)* de piste
10371 projecteur *(m)* de signalisation
11437 projecteur *(m)* néphoscopique
11910 projectile *(m)*
14287 projectile *(m)*
10549 projection *(f)* aphylactique
14856 projection *(f)* au plasma
10758 projection *(f)* azimutale
14781 projection *(f)* perspective
14901 projection *(f)* polaire
10757 projection *(f)* stéreographique *(f)*
16310 prolongement *(m)* d'arrêt
11412 prolongement *(m)* dégagé
15108 promoteur *(m)*
15097 prontour *(m)*
11775 propagation *(f)* de fissure
15274 propagation *(f)* d'onde radioélectrique
14984 propagation *(f)* en milieu contenant de la vapeur saturante
14362 propagation *(f)* multitrajet
16882 propagation *(f)* par diffusion troposphérique
16233 propagation *(f)* standard
16827 propagation *(f)* transhorizon
15116 propergol *(m)*
14242 propergol *(m)* à inclusions métalliques ou à charge métallique
14370 propergol *(m)* complexe
11846 propergol *(m)* cryogénique
13445 propergol *(m)* hypergolique
13981 propergol *(m)* liquide
16061 propergol *(m)* solide
14668 propergol *(m)* stockable
14868 propergol *(m)* tous temps ou à plateau
12901 proportion *(f)* d'éléments défectueux
15680 proportion *(f)* d'éléments défectueux de l'échantillon
14044 proportion *(f)* de produits défectueux tolérée dans un lot
15427 proportion *(f)* de survivants (assurance qualité)
12390 propriétés *(f, pl)* à température élevée
12263 propriétés *(f, pl)* dynamiques
13744 propriétés *(f, pl)* isotropiques
11032 propulser
11037 propulseur *(m)* accélérateur
13645 propulseur *(m)* accélérateur incorporé
15943 propulseur à poudre monobloc *(m)*
16462 propulseur *(m)* de croisière
12237 propulsion *(f)* canalisée
15565 propulsion *(f)* par moteur-fusée
15330 propulsion *(f)* par réaction
13762 propulsion *(f)* par réaction
16653 propulsion *(f)* thermonucléaire
14442 protection *(m)* acoustique
11273 protection *(f)* cathodique
15126 protection *(m)* de bout de pale
10720 protection *(f)* de la qualité moyenne
10306 protection *(f)* d'entrée d'air
15661 protection *(f)* par anode soluble
14042 protection *(f)* qualitative du lot
12600 protégé contre des défaillances critiques
16663 protège-jambe *(m)*
12274 protège-tympan *(m)*
15139 prototype *(m)*
10997 protubérance *(f)*
10731 psychologie *(f)* aéronautique
15142 psychromètre *(m)*
15095 puissance *(f)* absorbée par la trainée de profil
15124 puissance *(f)* absorbée par l'hélice
13537 puissance *(f)* absorbée par l'hélice
16540 puissance *(f)* au décollage

11067 puissance *(f)* au frein
14270 puissance *(f)* de combat
15094 puissance *(f)* de traînée de profil
14709 puissance *(f)* de traînée parasite
12483 puissance *(f)* équivalente sur l'arbre (d'un turbopropulseur)
13525 puissance *(f)* indiquée
14200 puissance *(f)* maximale au décollage
14181 puissance *(f)* maximale continue
14203 puissance *(f)* maximale en mélange pauvre
14477 puissance *(f)* nominale
16769 puissance *(f)* totale équivalente au frein
16696 puissance *(f)* tractive
15953 puits *(m)*
17232 puits *(m)* d'atterrisseur
13037 puits *(m)* d'échappement des gaz
15926 puits *(m)* de lancement
15152 pulsoréacteur *(m)*
13688 pulsoréacteur *(m)*
17023 pulsoréacteur *(m)* sans soupape d'admission
12743 pulvérisation *(f)* par flamme
14741 pupitre *(m)*
15157 pureté *(f)*
10987 purger
15158 purimètre *(m)*
15164 pylône *(m)*
15166 pyrolyse *(f)*
15167 pyrophoricité *(f)*
13135 quadrillage *(m)*
15180 qualification *(f)*
15321 qualification *(f)*
17061 qualification *(f)* du fournisseur
15185 qualimétrie *(f)*
15186 qualité *(f)*
11979 qualité *(f)* à la livraison
15091 qualité *(f)* du produit
12284 qualité *(f)* économique
13957 qualité *(f)* limite tolérée
16890 qualité *(f)* moyenne réelle de production
15087 qualité *(f)* nominale de production
15197 quantification *(f)* (gyro, accéléromètre)
15603 quantité *(f)* de mouvement angulaire du rotor (gyro)
14323 quantité *(f)* de mouvement unitaire (PV2)
15200 quartile *(m)*
10320 quasi-collisione *(f)*
16512 queue *(f)*
10195 queue de combustion *(f)* (missile)
13786 quille *(f)*
11361 quille *(f)* arrondie
11360 quille *(f)* d'angle
12615 quota *(m)* de défaillances
14014 rabat *(m)* de protection de la broche de verrouillage
10266 raccord *(m)* pour remplissage de carburant avion
15209 Racon (balise radar répondeuse)
15210 radar *(m)*
15905 radar *(m)* à antenne latérale
10363 radar *(m)* aéroporté de surveillance maritime
11480 radar *(m)* anti-collision
11631 radar *(m)* à ondes entretenues
16486 radar *(m)* à ouverture synthétique d'antenne (SAR)
14987 radar *(m)* d'approche de précision
10562 radar *(m)* de contrôle d'approche
16795 radar *(m)* de poursuite
16616 radar *(m)* de suivi du terrain
16440 radar *(m)* de surveillance
12139 radar *(m)* doppler
15151 radar *(m)* doppler à impulsions
11462 radar *(m)* doppler à impulsions cohérentes
13485 radar *(m)* illuminateur
11432 radar *(m)* météo
17195 radar *(m)* météo de bord
17196 radar *(m)* météor au sol
12955 radar *(m)* modulé en fréquence
15154 radar *(m)* modulé en impulsion
14796 radar *(m)* Photoplot
15058 radar *(m)* primaire
15060 radar *(m)* primaire de surveillance
15771 radar *(m)* secondaire
15774 radar *(m)* secondaire de surveillance (SSR)
15235 radial *(m)*
10235 radiateur *(m)*
14297 radiateur *(m)* à faisceaux mixtes
15773 radiateur *(m)* à lamelles
15542 radiateur *(m)* annulaire
10509 radiateur *(m)* annulaire
12233 radiateur *(m)* caréné
17267 radiateur *(m)* d'aile
13904 radiateur *(m)* de bord d'attaque
16436 radiateur *(m)* de revêtement
14356 radiateur *(m)* d'huile à plusieurs éléments
12231 radiateur *(m)* d'huile caréné
10308 radiateur *(m)* d'huile de prise d'air
16435 radiateur *(m)* d'huile de revêtement
15816 radiateur *(m)* d'huile en série
16976 radiateur *(m)* d'intrados
13365 radiateur *(m)* en nid d'abeilles
15817 radiateur *(m)* en série
14490 radiateur *(m)* frontal
10197 radiateur *(m)* intermédiaire
13664 radiateur *(m)* intermédiaire (moteur à pistons)
12933 radicaux *(m, pl)* libres
13357 radioalignement *(m)*
15249 radio-altimètre *(m)*
15148 radioaltimètre *(m)*
16790 radiobalise *(f)*
14154 radiobalise *(f)*
10990 radiobalise *(f)* d'approche sans visibilité
10882 radiobalise *(f)* d'approche sur faisceau
12626 radiobalise *(f)* en éventail
12441 radiobalise *(f)* en route
14631 radiobalise *(f)* extérieure
13597 radiobalise *(f)* intérieure
14263 radiobalise *(f)* intermédiaire
17314 radiobalise *(f)* Z
14154 radioborne *(f)*
17314 radioborne *(f)* Z
15252 radioclimatologie *(f)*
15253 radiocompas *(m)*
10690 radiocompas *(m)*
10699 radiocompas *(m)* automatique
15255 radiogoniomètre *(m)*
10690 radiogoniomètre *(m)* automatique
15258 radiographie *(f)*
15259 radiographie *(f)*
15260 radioguidage *(m)*
15265 radiolocalisation *(f)*
14111 radio-mailles *(f)*
15266 radio-mailles *(f, pl)*
15267 radiométéorologie *(f)*
15268 radionavigation *(f)*
15250 radiophare *(m)*
15269 radiophare *(m)* d'alignement
14004 radiophare *(m)* d'alignement
10669 radiophare *(m)* d'alignement acoustique
10516 radiophare *(m)* d'alignement A-N *(m)*
15270 radiophare *(m)* d'alignement à 4 axes
13089 radiophare *(m)* d'alignement de descente
14786 radiophare *(m)* d'alignement par comparaison de phase
14009 radiophare *(m)* de jalonnement
13359 radiophare *(m)* de radioralliement
12071 radiophare *(m)* directionnel
11596 radiophare *(m)* directionnel 'Consol'
14455 radiophare *(m)* non directionnel (NDB)
14570 radiophare *(m)* omnidirectionnel
14572 radiophare *(m)* omnidirectionnel
14573 radiophare *(m)* omnidirectionnel
17096 radiophare *(m)* VHF omnidirectionnel (VOR)
13357 radioralliement *(m)*
15271 radiosonde *(f)*
14569 radiostation *(f)* radiogoniotélémétrique
15276 radôme *(m)*
13215 rafale *(f)*
15841 rafale *(f)* instantanée
16302 raidisseur *(m)*
13272 raidisseur *(m)* en oméga
11063 raidisseurs *(m, pl)* de proue
15765 rail *(m)* de fixation fauteuils
16266 rail *(m)* de parachutage
13208 rails *(m)* de guidage
12328 rails *(m, pl)* de guidage d'éjection
13479 ralenti *(m)*
14311 ralentisseur *(m)*
15524 ralinque *(m)*
13355 rallier
13885 rampe *(f)* de lancement
17307 rampe *(f)* de lancement de longueur nulle
15406 rampe *(f)* de remplissage
12989 rampe *(f)* d'injection
11143 rampe *(f)* d'injection
10695 rappel *(m)* automatique des jambes
13572 rapport *(m)* afflux
10300 rapport *(m)* air-carburant
12980 rapport *(m)* air-carburant
16308 rapport *(m)* air-carburant stoéchiométrique
11637 rapport *(m)* de contraction
11652 rapport *(m)* de démultiplication de commande
11898 rapport *(m)* de détérioration
12642 rapport *(m)* de fatigue
12883 rapport *(m)* de force
14168 rapport *(m)* de masse (parachutes)
14303 rapport *(m)* de mélange
13403 rapport *(m)* de moyeu/extrémité de pale
14890 rapport *(m)* de Poisson
12473 rapport *(m)* d'équivalence
12546 rapport *(m)* de section
14507 rapport *(m)* des sections d'entrée et de col de tuyère
14512 rapport *(m)* des sections de sortie et de col de tuyère
16360 rapport *(m)* des tensions
13589 rapport *(m)* de surface d'entrée
13594 rapport *(m)* de surfaces entrée et sortie
13920 rapport *(m)* longueur au diamètre (parachutes)
14132 rapport *(m)* manganèse sur soufre
14966 rapport *(m)* masse/puissance
14167 rapport *(m)* massique
16108 rapport *(m)* poids/envergure
16698 rapport *(m)* poids/poussée
13941 rapport *(m)* portance/traînée
16706 rapport *(m)* poussée/poids
15102 rapport *(m)* surfaces projetée/nominale
16448 rations *(f, pl)* de survie
15486 rattrapage *(m)*
12810 ravitaillement *(m)* en vol
10356 ravitaillement *(m)* par air
16559 ravitailleur *(m)*
15275 rayon *(m)* d'action
16083 rayon *(m)* d'action
16126 rayon *(f)* d'action spécifique
13905 rayon *(m)* de bord d'attaque
14740 rayon *(m)* de Pedersen
16940 rayon *(m)* de virage

15615 rayon *(m)* du rotor
17231 rayon *(m)* effectif de la roue
15325 rayonne *(f)*
10301 rayonnement *(m)* atmosphérique
10869 rayonnement *(m)* solaire incident
17108 rayonne *(f)* viscose
16235 rayon *(m)* standard ou type
12305 rayon *(m)* théorique de la terre
10767 rayon *(m)* vecteur
13753 réacteur *(m)*
15030 réacteur *(m)* (en bout de pale)
16919 réacteur *(f)* à double flux
11170 réacteur *(m)* à double flux
11722 réaction *(f)* de Coriolis
15439 réallumage *(m)*
10440 réallumage *(m)* en altitude
10352 réallumage *(m)* en vol
15726 rebut *(m)*
15392 recalage *(m)* Decca
12844 récepteur *(m)* de jaugeur
13197 récepteur *(m)* de signaux de guidage
14685 récepteur *(m)* panoramique
16111 rechanges *(m, pl)*
15484 rechapage *(m)*
14064 rechargement (approvisionnement) *(m)* en oxygène liquide
15414 réchauffe *(f)*
11167 réchauffe *(f)* du flux froid
16402 réchauffement *(m)* brutal
13641 réchauffeur *(m)* d'air d'entrée
13674 réchauffeur *(m)* intermédiaire
11584 recherche *(f)* de conflit
16883 recherche *(f)* de panne
15753 recherche *(f)* et sauvetage *(m)*
15347 réciprocité *(f)*
15349 recirculation *(f)*
15339 recollement *(m)*
15352 recompression *(f)*
10334 reconnaissance *(f)* aérienne
10966 recouvrement *(m)* des pales
15363 recristallisation *(f)*
10504 recuit *(m)*
11101 recuit *(m)* blanc
14471 recuit *(m)* d'affinage
16139 recuit *(m)* de coalescence
13740 recuit *(m)* isothermique de l'acier
16362 recuit *(m)* pour l'élimination des tensions
15369 récupérateur *(m)*
15356 récupération *(f)*
17172 récupération *(f)* d'eau
15288 récupération *(f)* de pression dynamique
14558 récupération *(f)* d'huile
12197 récupération *(f)* par parachute stabilisateur
16287 redan *(m)*
11762 redan *(m)*
12012 redonance *(f)* de conception
15374 redondance *(f)*
10074 redondance *(f)* active
16240 redondance *(f)* de réserve
16240 redondance *(f)* en attente
15933 redondance *(f)* simplex/duplex/triplex
15145 redressement *(m)*
13364 redresseur à nid *(m)* d'abeilles
12629 redresseurs *(m)* de ventilateur
16092 réducteur *(m)* de bruit
13305 réducteur *(m)* de pas
16682 réduction *(f)* brusque des gaz
12016 réduction *(f)* de la vitesse de rotation
15477 réduction *(f)* de vitesse de groupe de propagation
15478 réduction *(f)* de vitesse de propagation
11370 réduire brusquement les gaz
13279 référence *(f)* de cap
13347 référence *(f)* de circuit d'attente
12275 références *(f, pl)* terrestres
14718 réflection *(f)* partielle
11010 reflet *(m)*
14080 réflexion *(f)* de Mach
15401 réfractaire
15395 réfraction *(f)*
10058 réfraction *(f)* acoustique
10643 réfraction *(f)* atmosphérique
12134 réfraction *(f)* de dôme
16237 réfraction *(f)* standard
15398 réfractivité *(f)*
15400 réfractomètre *(m)*
14991 réfrigérant *(m)*
15051 réfrigérateur *(m)* primaire
10234 refroidi *(adj)* par air
15246 refroidi par rayonnement
10959 refroidissement *(m)* d'aube
10004 refroidissement *(m)* par ablation
12317 refroidissement *(m)* par détente
17029 refroidissement *(m)* par évaporation
12687 refroidissement *(m)* par film fluide
12227 refroidissement *(m)* par radiateur caréné
15410 refroidissement *(m)* par récupération
16848 refroidissement *(m)* par suage
16467 refroidissement *(m)* par suage
12518 refroidissement *(m)* par vaporisation
13663 refroidisseur *(m)* intermédiaire (du conditionnement d'air)
15421 refus *(m)*
12386 refusion *(f)* en lattier électrique
11612 refusion *(f)* par électrode consumable
11810 regime *(m)* critique
11838 régime *(m)* de croisière économique
10565 régime *(m)* de ralenti en approche
11622 régime *(m)* d'urgence
13683 régime *(m)* intermédiaire
14199 régime *(m)* maximal
14182 régime *(m)* maximal continu
14195 régime *(m)* maximal homologué
12436 régime *(m)* nominal du moteur
10103 région *(f)* à service consultatif
11034 région *(f)* de contrôle
11689 région *(f)* de contrôle
16609 région *(f)* de contrôle terminale
16800 région *(f)* de production de pistes
15755 région *(f)* de recherche et sauvetage
12792 région *(f)* d'informations de vol
10387 réglage *(m)*
10421 réglage *(m)* altimétrique
15518 réglage *(m)* standard
11943 règle *(f)* de décision
15175 règle *(f)* des niveaux quadrantaux
15635 règle *(f)* des 60 nautiques
16869 régler (avion)
13635 règles *(f)* de vol aux instruments
10841 régulateur *(m)* barométrique
10228 régulateur *(m)* d'admission de compresseur
16134 régulateur *(m)* d'alimentation
12982 régulateur *(m)* de carburant
12994 régulateur *(m)* de carburant
14301 régulateur *(m)* de la richesse
15020 régulateur *(m)* de pression
15015 régulateur *(m)* de respiration en surpression
16135 régulateur *(m)* de vitesse
11985 régulateur *(m)* d'oxygène à la demande
14301 régulateur *(m)* du mélange
10836 régulation *(f)* barométrique de carburant
10837 régulation *(f)* barométrique de pression
12836 régulation *(f)* de l'écoulement de la circulation aérienne
11516 régulation *(f)* du compas
15607 régulation *(f)* rotor
15421 rejet *(m)*
12696 rejet *(m)* définitif
15420 rejeter
10908 relais *(m)* d'acceccoires
10541 relais *(m)* manométrique
15411 relation *(f)* régressive
15428 relaxation *(f)*
12669 relevé *(m)* des observations en service
16625 relevé *(m)* d'essais
10889 relèvement *(m)*
16983 relèvement *(m)* exact
15251 relèvement *(m)* radiogoniométrique
16888 relèvement *(m)* vrai
10753 relèvement *(m)* vrai
15438 relief *(m)*
15440 remède *(m)*
17184 remise *(f)* de gaz
15940 remise *(f)* des gaz avec un seul moteur
11726 remise *(f)* en état
10274 remise *(f)* en oeuvre d'un appareil
10268 remise *(f)* en oeuvre d'un appareil
16782 remorquage *(m)* (parachutes)
10783 remplacement *(m)*
11490 rendement *(m)* de combustion
12426 rendement *(m)* de conversion d'énergie
12910 rendement *(m)* de l'hélice en champ libre
15135 rendement *(m)* de propulsion de l'hélice
14510 rendement *(m)* de tuyère
12050 rendement *(m)* du diffuseur
10946 rendement *(m)* en champ libre
13693 rendement *(m)* interne
14922 rendement *(m)* polytropique du compresseur
15835 rendement *(m)* sur l'arbre
16640 rendement *(m)* thermique
11071 rendement *(m)* thermique global au frein
13530 rendement *(m)* thermique indiqué
17122 rendement *(m)* volumétrique
12148 renfort *(m)*
16999 renfort *(m)* de bord d'attaque
14772 renfort *(m)* de bord d'attaque
17072 renfort *(m)* de cheminée
12702 renfort *(m)* digité
17147 renfort *(m)* en V
12512 renfort *(m)* épanoui
11332 renfort *(m)* tubulaire (ou manche)
11091 reniflard *(m)*
16040 reniflard *(m)*
16897 rentrée *(f)*
15386 rentrée *(f)*
15499 renversement *(m)*
17081 renversement *(m)*
16046 renvoi *(m)*
11153 renvoi *(m)*
11727 réparation *(f)*
10267 réparation *(f)* avion
12093 répartiteur *(m)*
13940 répartition *(f)* de sustentation (répartition *(f)* de portance)
12399 répartition *(f)* elliptique de portance
12445 repère *(m)* d'entrée
10896 repères *(m, pl)*
11511 repères *(m)* plancher (pour le chargement)
15446 répétabilité *(f)*
15441 répétiteur *(m)* de cap magnétique
14851 répétiteur *(m)* d'indicateur panoramique
15448 répétition *(f)*
15468 répondeur *(m)* IFF
12957 réponse *(f)* en fréquence
13877 réseau *(m)* d'hyperboles
10166 réseau *(m)* du service fixe des télécommunications aéronautiques (RSFTA)
12356 réseau *(m)* électrique
10348 réservation *(f)* d'espace aérien
15455 réserve *(f)* de flottabilité
16122 réserve *(f)* de manoeuvre
15787 réservoir *(m)* auto-obturateur

10716 réservoir *(m)* auxiliaire
16007 réservoir *(m)* auxiliaire appliqué à l'avion et caréné avec lui
13126 réservoir *(m)* en charge
12207 réservoir *(m)* largable
13769 réservoir *(m)* largable
15165 réservoir largable *(m)* monté sur pylône
16562 réservoir-radiateur *(m)*
15796 réservoir *(m)* semi-structural
13648 réservoir *(m)* structural
15460 résilience *(f)*
14497 résilience *(f)* (d'éprouvette entaillée)
14502 résilience *(f)* d'entaille
15461 résine *(f)*
10405 résine *(f)* allylique
10457 résine *(f)* amine
10499 résine *(f)* aniline formaldéhyde
11791 résine *(f)* crésolique
11566 résine *(f)* de condensation
12248 résine *(f)* Durestos
12458 résine *(f)* époxyde
14389 résine *(f)* naturelle
14789 résine *(f)* phénol-formaldéhyde
14790 résine *(f)* phénoplaste
10063 résines *(f, pl)* acryliques
10389 résines *(f, pl)* alkydiques
12848 résines *(f, pl)* au fluorocarbure
13385 résines *(f, pl)* coulées
13719 résines *(f, pl)* échangeuses d'ions
12460 résines *(f, pl)* époxydes
14907 résines *(f, pl)* polycarbonates
16487 résine *(f)* synthétique
17004 résine *(f)* urée-formol
16963 résistance *(f)*
12163 résistance *(f)*
14059 résistance *(f)* à basse température
11546 résistance *(f)* à la compression
12643 résistance *(f)* à la fatigue
10576 résistance *(f)* à l'arc
14743 résistance *(f)* à l'arrachement
11085 résistance *(f)* à la rupture
14498 résistance *(f)* à la rupture d'entaille
16605 résistance *(f)* à la traction
15843 résistance *(f)* à l'éclatement
11155 résistance *(f)* à l'éclatement
14500 résistance *(f)* à l'effet d'entaille
15848 résistance *(f)* au cisaillement
16588 résistance *(f)* au déchirement
13409 résistance *(f)* au déjaugeage
11789 résistance *(f)* au fluage
10858 résistance *(f)* de culot
13675 résistance *(f)* interlaminaire au cisaillement
14322 résistance *(f)* interne
15458 résistance *(f)* résiduelle
16128 résistance *(f)* spécifique
16124 résistance *(f)* spécifique d'épreuve
16635 résistance *(f)* théorique
15464 résolution *(f)* (gyro, accéléromètre)
11583 résolution *(f)* d'un conflit
15466 résonance *(f)*
10336 résonance *(f)* air
13170 résonance *(f)* au sol
15580 résonance *(f)* en roulis
11092 respiration *(f)*
15013 respiration *(f)* en surpression
11627 respiration *(f)* sous pression continue
14675 ressort *(m)* de rappel
15145 ressource *(f)*
15356 ressource *(f)*
10600 restitution *(f)* d'effort artificiel
16625 résultats *(m, pl)* d'essais
10010 retard *(m)* absolu
13484 retard *(m)* à l'allumage
15479 retardateur *(m)*
11655 retard *(m)* dans la commande
13075 retard *(m)* de friction de cardan (gyro)
10859 retard *(m)* de ligne de base
12096 retassure *(f)* dispersée
11825 réticulation *(f)*
15506 retouche *(f)*
13791 retour *(m)*
10774 retour *(m)* de flamme
12757 retour *(m)* de flamme
12278 retour *(m)* de masse
16164 retournement *(m)*
13707 retournement *(m)* (parachutes)
14715 retournement *(m)* partiel
11020 rétreint *(m)*
15487 rétrofusée *(f)*
16602 revenu *(m)*
12176 revenu *(m)*
10673 revenu *(m)* bainitique isotherme
16437 revêtement *(m)*
15969 revêtement *(m)*
10056 revêtement *(m)* acoustique
10777 revêtement *(m)* de renforcement
14742 revêtement *(m)* détrempé
11310 revêtement *(m)* en céramique
12843 revêtement *(m)* en lit fluidisé
13053 revêtement *(m)* gélatineux
17035 revêtement *(m)* métallique par condensation
12555 revêtement *(m)* métallique par explosion
12053 revêtement *(m)* par diffusion
11699 revêtement *(m)* par transformation
12591 revêtements *(m, pl)*
15508 rhéologie *(f)*
12473 richesse *(f)*
12590 rideau *(m)* (de siège éjectable)
11873 rideau *(m)* d'air
15348 rideau *(m)* d'air recyclé
16196 rideau *(m)* de stabilisation
11268 rideau *(m)* de suspente
10141 rigidité *(f)* aérodynamique
12041 rigidité *(f)* diélectrique
15616 rigidité *(f)* du rotor
16127 rigidité *(f)* spécifique
15088 risque *(m)* constructeur
11613 risque *(m)* de l'utilisateur
10581 R-NAV
12151 robinet *(m)* à double arrêt
13038 ronflement *(m)* de compresseur de turbine
12630 ronflement *(m)* de soufflante
10360 roquette *(f)* air-air
10269 roquette *(f)* d'aéronef
15569 roquette *(f)* sous ballon
17252 rose *(f)* des vents
15588 rosette *(f)*
16939 rotation *(f)* (parachutes)
14344 rotation *(f)* à vide
12632 rotation *(f)* de Faraday
10776 rotation *(f)* lévogyre
17138 rotationnel *(m)*
10745 rotationnellement symétrique
15599 rotochute *(m)*
15601 rotor *(m)*
15600 rotor *(m)*
16590 rotor *(m)* à balancier
10543 rotor *(m)* anti-couple
11393 rotor *(m)* à profil soufflé (à contrôle de circulation)
16730 rotor *(m)* à réaction
13764 rotor *(m)* à réaction
13338 rotor *(m)* articulé
10597 rotor *(m)* articulé
10715 rotor *(m)* auxiliaire
16712 rotor *(m)* basculant
16714 rotor *(m)* basculant
15825 rotor *(m)* d'asservissement
11679 rotor *(m)* de commande
11553 rotor *(m)* de compresseur
16527 rotor *(m)* de queue
13944 rotor *(m)* de sustentation
12625 rotor *(m)* de voilure
15782 rotor *(m)* en balancier
13339 rotor *(m)* non articulé
15794 rotor *(m)* non articulé en traînée
14121 rotor *(m)* principal
16318 rotor *(m)* repliable
15537 rotor *(m)* rigide
15800 rotor *(m)* semi-rigide
16553 rotor/stator *(m)* tandem
13501 roue *(f)* de compresseur
13503 roue *(f)* de compresseur
10947 roue *(f)* de compresseur
16917 roue *(f)* de turbine
11305 rouet *(m)* centrifuge
13503 rouet *(m)* centrifuge
13501 rouet *(m)* centrifuge
13844 roulement *(m)* à l'atterissage
16580 roulement *(m)* au sol
13172 roulement *(m)* au sol
15574 roulis *(m)*
12252 roulis *(m)* hollandais
15623 route *(f)* (AFTN)
10337 route *(f)* aérienne
10104 route *(f)* aérienne à service consultatif
14274 route (trajectoire) *(f)* à temps minimal
14090 route *(f)* magnétique
13129 route *(f)* orthodromique
11183 routes *(f, pl)* aériennes à l'intérieur d'un même pays
16789 route *(f)* vraie
15626 roving *(m)*
16187 roving *(m)*
15629 R/T (radio-téléphonie *(f)*)
11439 rue *(f)* de nuages
15642 ruissellement *(m)*
15644 run-length
16585 rupture *(f)* interne
11277 rupture *(f)* par cavitation
11103 rupture *(f)* par fragilité
11384 rythme *(m)* circadien
10006 sablage *(m)*
15885 sablage *(m)*
13140 sablage *(m)*
17032 sablage *(m)* à la vapeur
15660 SABRE
14667 sac *(m)*
11132 sac *(m)* amortisseur
11659 sac *(m)* à ouverture contrôlée
15884 sac *(m)* de grenaille
14694 sac *(m)* de parachute
11994 sac *(m)* de voilure
12916 sac *(m)* de voilure libre
14632 sac *(m)* extérieur
13598 sac *(m)* intérieur
14414 saillie *(f)*
16049 salissure *(f)*
11134 sandows *(m, pl)*
15698 sandwich *(m)*
13360 sandwich *(m)* nid d'abeilles
13856 sangle *(f)*
14400 sangle *(f)* à g négatif
13892 sangle *(f)* à retard
15525 sangle *(f)* de liaison (parachutes)
11357 sangle *(f)* de poitrine
14129 sangle *(f)* de raccordement
15417 sangle *(f)* de renfort
15082 sangle *(f)* d'étranglement
10782 sangle *(f)* dorsale
13569 sangle *(f)* dorsale horizontale
16256 sangle *(f)* d'ouverture automatique
11995 sangle *(f)* d'ouverture de sac de voilure
14052 sangle *(f)* latérale inférieure
17199 sangles *(f, pl)*
13916 sangles *(f)* de rappel des jambes
14695 sangles *(f, pl)* de rétention du sac parachute

14696 sangles *(f, pl)* de retenue du parachute
15700 SARAH (balise individuelle de détresse)
10182 satellite *(m)* aéronautique (de surveillance et de retransmission)
11507 satellite *(m)* de communications
16438 saut *(m)* de regime
15720 savant *(m)* astronaute
15038 scaphandre *(m)*
13261 scaphandre *(m)* rigide
15714 schéma *(m)*
15721 scintillation *(f)*
17155 scintillement *(m)*
13094 scintillement *(m)*
12213 séchage *(m)*
16781 sèche au toucher (peinture)
16429 sèche en surface (peinture)
15779 second col *(m)*
10335 secours *(m)* aérien
10341 secours *(m)* aérien en mer
17158 secteur *(m)* chaud
10772 secteur *(m)* d'alignement arrière
11761 secteur *(m)* d'alignement de piste
12967 secteur *(m)* d'alignement de piste avant
11677 secteur *(m)* de commande
16684 secteur *(m)* de manette
10233 section *(f)* avancée de contrôle aérien
11302 section *(f)* centrale de l'aile
10969 section *(f)* d'aube (ou de pale)
11737 section *(f)* de bord d'attaque ondulée
14517 section *(f)* de col de tuyère
13110 section *(f)* de fuseau
10155 section *(f)* de profil
15391 section *(f)* de référence
14511 section *(f)* de sortie de tuyère
10582 section *(f)* de sortie tuyère
14588 section *(f)* d'essai ouverte
17269 section *(f)* d'extrémité d'aile
15233 section *(f)* radar
11094 sécurité *(f)* de culasse
11095 sécurité *(f)* de culasse
15830 sédimentation *(f)*
11542 segment *(m)* de compression
13036 segment *(m)* de compression (piston)
14544 segment *(m)* d'étanchéité
13945 segment *(m)* porteur (aile d'envergure finie)
14557 segment *(m)* racleur
15727 segment *(m)* racleur
15783 segments *(m, pl)*
12703 segments *(m, pl)*
11175 sélecteur *(m)* altimétrique de cabine
16599 sélecteur *(m)* de température
16918 sélecteur *(m)* de turbocompresseur régulé
15243 sélecteur *(m)* radial
15875 semelle *(f)* de lancement
13887 semelle *(f)* de lancement (engins tactiques)
16110 semelle *(f)* de longeron
15797 semi-monocoque *(m)*
10600 sensation *(f)* artificielle
12660 sensation *(f)* d'effort
11650 sensation *(f)* pilotage
11816 sensation *(f)* transversale associée
12584 sens *(m)* d'accélération
15803 sensibilité *(f)* (gyro, accéléromètre)
10493 sensibilité *(f)* à l'accélération angulaire (accéléromètre)
11813 sensibilité *(f)* à l'accélération transverse (accéléromètre)
10497 sensibilité *(f)* à la vitesse angulaire (accéléromètre)
15618 sensibilité *(f)* à la vitesse de rotation du rotor (gyro accordé)
17230 sensibilité à la vitesse de rotation du rotor (gyro)
14495 sensibilité *(f)* à l'effet d'entaille
10495 sensibilité *(f)* au déplacement du boîtier (gyro accordé)
17173 séparateur *(m)* d'eau
17169 séparateur *(m)* d'eau
15807 séparation *(f)*
16212 séparation *(f)* (d'étages)
15809 séparation *(f)* (engins)
14324 séparation *(f)* centrifuge
13874 séparation *(f)* latérale
14027 séparation *(f)* longitudinale
14151 séparation *(f)* manuelle
15227 séparation *(f)* radar
17083 séparation *(f)* verticale
16780 se poser
15301 séquence *(f)* aléatoire
10568 séquence *(f)* d'approche
12333 séquence *(f)* d'éjection
14145 séquence *(f)* de séparation pilote-siège éjectable
17216 séquence *(f)* de soudage
15812 séquenceur *(m)*
10842 séquenceur *(m)* barométrique
15812 séquentiel *(m)* (engins balistiques)
12764 se redresser
12274 serret-tête *(m)* (de protection acoustique)
10342 service *(m)* aérien
15713 service *(m)* aérien régulier
10366 service *(m)* consultatif de circulation aérienne
10382 service *(m)* d'alerte
10116 service *(m)* de contrôle d'aérodrome
10563 service *(m)* de contrôle d'approche
10369 service *(m)* de contrôle de la circulation aérienne
10580 service *(m)* de contrôle régional
10163 service *(m)* de diffusion de renseignements aéronautiques
10370 service *(m)* de la circulation aérienne
10351 service *(m)* d'escale *(f)* aerienne
12793 service *(m)* d'informations de vol (FIS)
15184 service *(m)* du contrôle
10169 service *(m)* mobile aéronautique
15228 service *(m)* radar
15824 servo-mécanisme *(m)*
15826 servo-tab *(m)*
15827 sesquiplan *(m)*
15828 SETAC
11930 seuil *(m)* (accéléromètre)
11927 seuil *(m)* (d'une commande)
16675 seuil *(m)* (gyro: accéléromètre)
12976 seuil *(m)* de frustration
16674 seuil *(m)* de piste
11843 seuil *(m)* de vitesse de croisière
13862 seuil *(m)* laser (gyro laser)
15832 sextant *(m)*
11113 sextant *(m)* à bulle
10343 sextant *(m)* aéronautique
13233 sextant *(m)* gyroscopique
15854 shérardisation *(f)*
15855 SHF
15856 shimmy *(m)*
15858 SHIRAN
15876 SHORAN
15906 sidéral
12332 siège *(m)* éjectable
15557 siège *(m)* éjectable assisté par fusée
12503 signal *(m)* d'erreur
10259 signateur *(m)*
16077 signature *(f)* du bang sonique
13478 signe *(m)* d'identification
10120 signe *(m)* d'identification d'aérodrome
13164 silencieux *(m)*
14443 silencieux *(m)* (de réacteur)
13765 silencieux *(m)* de jet
13924 silicones *(m, pl)*
17152 sillage *(m)*
17164 sillage *(m)*
15620 sillage *(m)* de rotor
15926 silo *(m)* (engins balistiques)
15931 simplex
15936 simulateur *(m)*
12806 simulateur *(m)* de procédures de vol
12811 simulateur *(m)* de vol
10826 s'incliner
15957 sinusite *(f)* barotraumatique
15729 sirènement *(m)* (due à l'instabilité de combustion)
13846 site *(m)* d'atterrissage
13884 site *(m)* de lancement
13057 situation *(f)* générale
16025 slush *(m)*
15598 solénoïde *(m)* rotatif
11666 solidification *(f)* contrôlée
12072 solidification *(f)* dirigée
10416 sollicitation *(f)* alternée
16067 solvation *(f)*
10547 sommet *(m)*
10111 sommet *(m)* de fuseau
16771 somme *(f)* totale des bruits
16069 sonar *(m)*
15702 sondage *(m)* par satellites
15568 sonde *(f)* emportée par une fusée
14566 sonde *(f)* Omega
16070 sonique *(m)*
16089 sonomètre *(m)*
14529 sonomètre *(m)*
14439 sonomètre *(m)*
16387 sonométre *(m)* subjectif
17192 s'orienter par effet girouette
12319 sortie *(f)*
16082 sortie *(f)* (aérienne)
17210 soudabilité *(f)*
17213 soudage *(f)*
16055 soudage *(m)*
15149 soudage *(m)* à arc pulsé
12889 soudage *(m)* à chaud
10775 soudage *(m)* à droite
16306 soudage *(m)* à la molette
10578 soudage *(m)* à l'arc
11234 soudage *(m)* à l'arc au charbon
16902 soudage *(m)* à l'arc de tungstène
13551 soudage *(m)* à l'arc de tungstène sous gaz inerte
16390 soudage *(m)* à l'arc immergé
15550 soudage *(m)* à l'arc métallique sous gaz inerte
15928 soudage *(m)* à l'argent
10645 soudage *(m)* à l'hydrogène atomique
16649 soudage *(m)* alumino-thermique
16306 soudage *(m)* à points continus
12379 soudage *(m)* au faisceau d'électrons
13042 soudage *(m)* au gaz
13861 soudage *(m)* au laser
14857 soudage *(m)* au plasma
10680 soudage *(m)* autogène
12558 soudage *(m)* aux explosifs
13097 soudage *(m)* aux gants en caisson
16968 soudage *(m)* aux ultrasons
15750 soudage *(m)* continu à la molette
15462 soudage *(m)* continu à la molette par résistance
12369 soudage *(m)* électrique sous gaz
16060 soudage *(m)* en phase solide
14658 soudage *(m)* oxyacétylénique
14160 soudage *(m)* par écrasement
12758 soudage *(m)* par étincelage bout à bout
16156 soudage *(m)* par friction
12954 soudage *(m)* par friction
10011 soudage *(m)* par fusion
13561 soudage *(m)* par inertie
16177 soudage *(m)* par points
15463 soudage *(m)* par résistance
15106 soudage *(m)* par bossage

11769 soudage *(m)* sous gaz carbonique
11469 soudage *(m)* sous pression à froid
12886 soudure *(f)* à gaz à gauche
14239 soudure *(f)* à l'arc métallique
17270 soudure *(f)* à noeud
12682 soudure *(f)* d'angle
10786 soudure *(f)* de renforcement
11077 soudure *(f)* par brasage
16506 soudures *(f, pl)* par points
11050 soufflage *(m)* de la couche limite
12622 soufflante *(f)*
10199 soufflante *(f)* arrière
12228 soufflante *(f)* carénée
13943 soufflante *(f)* de sustentation
10982 souffle *(m)*
17241 souffle *(m)* aérodynamique
16009 souffle *(m)* de l'hélice
15120 souffle *(m)* d'hélice
17258 soufflerie *(f)*
13290 soufflerie *(f)* à air chaud
13388 soufflerie *(f)* à arc bref
14050 soufflerie *(f)* à basse densité
15872 soufflerie *(f)* à choc
16401 soufflerie *(f)* à dépression
17017 soufflerie *(f)* à dépression
13536 soufflerie *(f)* a écoulement induit
13546 soufflerie *(f)* à induction
13689 soufflerie *(f)* à rafales
11012 soufflerie *(f)* à rafales
12067 soufflerie *(f)* à rafales
11632 soufflerie *(f)* à régime continu
11424 soufflerie *(f)* à retour
15488 soufflerie *(f)* à retour
15490 soufflerie *(f)* à retour
14068 soufflerie *(f)* à tube de Ludwieg
11429 soufflerie *(f)* à veine guidée
16322 soufflerie *(f)* à veine ouverte
14464 soufflerie *(m)* à veine ouverte
13213 soufflerie *(f)* canon
11847 soufflerie *(f)* cryogénique
10447 soufflerie *(f)* d'altitude
13221 soufflerie *(f)* d'étude de rafales
12517 soufflerie *(f)* d'Evans à écoulement constant
12925 soufflerie *(f)* de vol libre
16151 soufflerie *(f)* de vrille
12934 soufflerie *(f)* de vrille (libre)
13689 soufflerie *(f)* intermittente
11747 soufflerie *(f)* pour tir à contre-courant
11533 soufflerie *(f)* pressurisée
10225 soufflure *(f)*
11058 soufre *(m)* combiné
12937 soufre *(m)* libre
11772 soupape *(f)* à manchon en étoffe
16525 soupape *(f)* anti-noyade
10540 soupape *(f)* anti-suffocation
10705 soupape *(f)* automatique
12990 soupape *(f)* d'admission exclusive de carburant
12082 soupape *(f)* de décharge
14143 soupape *(f)* de manoeuvre
15404 soupape *(f)* de remplissage/vidange
15675 soupape *(f)* de surpression
16093 source *(f)*
14331 source *(f)* acoustique ponctuelle
13150 source *(f)* d'air comprimé (au sol)
14969 source d'énergie
14886 source *(f)* ponctuelle
16972 sous-cordon *(m)*
13822 sous-couche *(f)* limite laminaire
17113 sous-couche *(f)* visqueuse
16386 sous-ensemble *(m)*
16386 sous-groupe *(m)*
16382 sous-traitant *(m)*
17232 soute *(f)* de train
14289 spécialiste *(m)*
13621 spécifications *(f, pl)* de contrôle
16091 spectre *(m)* acoustique
10059 spectre *(m)* acoustique
15272 spectre *(m)* radioélectrique
16139 sphéroïdisation *(f)*
12337 spirale *(f)* d'Ekman
11724 spiraler
16165 spoiler *(m)*
13657 spoiler *(m)* de fente
16168 spoking *(m)*
11198 squelette *(m)*
11290 squelette *(m)*
14226 squelette *(m)*
14211 squelette *(m)*
16190 squidding *(m)*
16201 stabilisateur *(m)* (aérostats)
12744 stabilisateur *(m)* de flamme
16204 stabilisateurs *(m, pl)*
10700 stabilisation *(f)* automatique
15581 stabilisation *(f)* en roulis
16154 stabilisation *(f)* gyroscopique
16154 stabilisation *(f)* par rotation
16192 stabilité *(f)*
12073 stabilité *(f)* de route
12266 stabilité *(f)* dynamique
17193 stabilité *(f)* en girouette
13875 stabilité *(f)* latérale
14028 stabilité *(f)* longitudinale
13576 stabilité *(f)* propre
16269 stabilité *(f)* statique (en aérodynamique)
10172 station *(f)* aéronautique
10272 station *(f)* aéroportée (de bord)
15994 station *(f)* asservie
16797 station *(f)* de poursuite
10200 station *(f)* du réseau du service fixe des télécommunications aéronautiques (RSFTA)
10165 station *(f)* fixe aéronautique
14171 station *(f)* principale
10170 station *(f)* radio de navigation aérienne
14615 statistique *(m)* d'ordre
11559 stator *(m)* de compresseur
14038 statoréacteur *(m)*
15285 statoréacteur *(m)*
16418 statoréacteur *(m)* à combustion supersonique
16951 statoréacteur *(m)* bidimensionnel
16312 stockable
16757 stockage *(m)* commandes de couple (gyro)
12827 stockage *(m)* des données flotteur (gyro)
14798 stocker
13372 stratification *(f)* horizontale
13823 stratifié *(m)*
10502 stratifié *(m)* anisotropique
11824 stratifié *(m)* à plis croisés
10919 stratifié *(m)* bidirectionnel
13819 stratifié *(m)* composite
14703 stratifié en parallèle
13743 stratifié *(m)* isotrope
13330 stratifiés *(m, pl)* à haute pression
14058 stratifiés *(m, pl)* basse pression
16187 stratifil *(m)*
15626 stratifil *(m)*
16336 stratocumulus *(m)*
16337 stratopause *(f)*
16338 stratosphère *(f)*
16339 stratus *(m)*
16340 stratus *(m)* fractus
15373 striction *(f)*
15715 strioscopie *(f)* (méthode)
16369 strobe
16370 strober
16356 structure *(f)* à revêtement travaillant
12601 structure *(f)* à sûreté intégrée
15365 structure *(f)* de grain recristallisée
10784 structure *(f)* de rechange
10795 structure *(f)* équilibrée
14229 structure *(f)* membrane
15059 structure *(f)* primaire
12601 structure *(f)* protégée contre défaillances critiques
15772 structure *(f)* secondaire
13456 subgravique
16385 subgravité *(f)*
16388 sublimation *(f)*
16392 sub-réfraction *(f)*
16393 subsidence *(f)*
16397 substrat *(m)*
15649 suite *(f)*
12789 suivi *(m)* des vols
16788 suivre
16405 superaérodynamique *(f)*
16406 superalliages *(m, pl)*
16424 super-décrochage *(m)*
11957 super-décrochage *(m)*
16413 super-finissage *(m)*
16415 superplasticité *(f)*
16417 super-réfraction *(f)*
10647 super-vaporisation *(f)*
10924 support *(m)*
15866 support *(m)* anti-vibratoire
16664 support *(m)* de jambe
16329 suppresseur *(m)* de contraintes
16028 suppresseur *(m)* de fumées
12197 suppression *(f)* de l'étranglement
11032 suralimenter
16414 surchauffe *(f)*
13390 surchauffe *(f)* au démarrage
10142 surface *(f)* aérodynamique
14408 surface *(f)* alaire nette
13148 surface *(f)* alaire totale
12078 surface *(f)* balayée
10286 surface *(f)* d'amérrissage
10569 surface *(f)* d'approche
13848 surface *(f)* d'atterrissage
12310 surface *(f)* de cheminée efficace
12015 surface *(f)* de cheminée utile
11608 surface *(f)* de construction
12648 surface *(f)* de contact
16545 surface *(f)* de décollage
13104 surface *(f)* de fuseau
11337 surface *(f)* de Mach
14081 surface *(f)* de Mach
13588 surface *(f)* d'entrée
12298 surface *(f)* d'entrée efficace
15377 surface *(f)* d'entrée étranglée
12306 surface *(f)* d'entrée étranglée efficace
12479 surface *(f)* de plaque plane équivalente
15289 surface *(f)* de portance dynamique
13014 surface *(f)* d'évidement
12168 surface *(f)* de voilure
11220 surface *(f)* de voilure ouverte
14176 surface *(f)* du matériau de voilure
12469 surface *(f)* équiphase
12470 surface *(f)* équipotentielle
12283 surface *(f)* équivalente radar (SER)
16249 surface *(f)* insuffisament imprégnée
14438 surface *(f)* isopsophique au sol
13697 surface *(f)* limite interne
14446 surface *(f)* nominale
10152 surface *(f)* portante
14846 surface *(f)* portante hydrodynamique
15101 surface *(f)* projetée
15104 surface *(f)* projetée de l'hélice
15105 surface *(f)* projetée de pale d'hélice
15380 surface *(f)* projetée étranglée
12999 surface *(f)* projetée plein ouvert
10776 surface *(f)* réelle de la voilure
16425 surfaces *(f, pl)* portantes
10168 surimpression *(f)* d'informations aéronautiques
16416 surpression *(f)*
15076 surpression *(f)* due au bang sonique

15191 surveillance *(f)* des méthodes de contrôle qualité (du fournisseur)
15230 surveillance *(f)* radar
11763 survêtement *(m)*
10526 survêtement *(m)* protecteur
12559 survêtement *(m)* protecteur
10442 survie *(f)*
14655 survitesse *(f)*
16449 survivants *(m, pl)* (assurance qualité)
16987 suspendu à la cardan à trois degrés *(m, pl)* de liberté
16452 suspension *(f)* (accéléromètre)
13068 suspension *(f)* à la cardan
12267 suspension *(f)* de moteur élastique
17239 suspension *(f)* de treuil
15553 suspente *(f)*
11673 suspente *(f)* de manoeuvre
16455 suspentes *(f, pl)*
16558 suspentes *(f, pl)* emmêlées
16947 suspentes *(f)* tossadées
13947 sustentation *(f)* (portance *(f)*) ou composante de sustentation *(f)*
14950 sustentation *(f)* par moteur
10758 sustentation *(f)* par réaction
15463 svitprène *(m)*
16480 synchronoscope *(m)*
16184 système *(m)* de sensation artificielle à ressort
16490 système *(m)*
11427 système *(m)* à boucle fermée
13677 système *(m)* à équisignaux complémentaires
15736 système *(m)* à gains auto-adaptés
13211 système *(m)* à guillotine
11738 système *(m)* à micro-ondes de guidage à l'atterrissage Co-scan
10462 système *(m)* AMVER
11476 système *(m)* anti-collision
13072 système *(m)* à plateforme *(f)* suspendue
11427 système *(m)* asservi
12602 système *(m)* à sûreté intégrée
15590 système *(m)* d'admission rotatif
13322 système *(m)* d'allumage à haute énergie
15733 système *(m)* d'allumage blindé
13153 système *(m)* d'approche contrôlée du sol
10096 système *(m)* d'approche et d'atterrissage perfectionné
16226 système *(m)* d'approche standard à faisceau (SBA)
16227 système *(m)* d'approche standard à faisceau (SBA)
14259 système *(m)* d'atterrissage à ondes millimétriques (MLS)
13636 système *(m)* d'atterrissage aux instruments
14957 système *(m)* d'augmentation de la poussée
16194 système *(m)* d'augmentation de stabilité
10085 système *(m)* de balise à adressage sélectif
12037 système *(m)* de balises à adresses discrètes
10373 système *(m)* de boîtes à instruments pour transport aérien (ATR)
10851 système *(m)* de bouée acoustique Barra
15695 système *(m)* d'échantillonnage
17073 système d'échappement *(m)* ventral
12657 système de commando à contre-réaction *(m)*
12777 système *(m)* de commande en vol
13725 système *(m)* de commande irréversible
10685 système *(m)* de communications air-sol automatique (AGACS)
10694 système *(m)* de contrôle automatique en vol
14137 système *(m)* de contrôle de trajectoire par demande de manoeuvre
12450 système *(m)* de contrôle du milieu
11853 système *(m)* de contrôle et de compte rendu
14871 système *(m)* de coussin d'air par chambre de tranquillisation
11550 système *(m)* de décharge du compresseur
12575 système *(m)* de déclenchement de parachute extracteur
16038 système *(m)* de dégagement des commandes de vol
10531 système *(m)* de dégivrage
11352 système *(m)* de dégivrage chimique
14221 système *(m)* de dégivrage mécanique
14786 système *(m)* de dilution par phase
13200 système *(m)* de guidage
13840 système *(m)* de guidage à l'atterrissage
16791 système *(m)* de guidage de route
11093 système *(m)* de mise à feu
11959 système *(m)* de navigation Decca
11955 système *(m)* de navigation Dectra
12138 système *(m)* de navigation Doppler
13443 système *(m)* de navigation hyperbolique
13557 système *(m)* de navigation inertielle
13095 système *(m)* de navigation mondial
15134 système *(m)* de navigation proportionnelle
12777 système *(m)* de pilotage
11687 système *(m)* de pilotage (engin)
10636 système *(m)* de poursuite astronomique
11733 système *(m)* de poursuite par corrélation
15792 système *(m)* de poursuite semi-actif
15261 système *(m)* de radioguidage
13317 système *(m)* de radionavigation Hi-Fix
10808 système *(m)* de rappel balistique à inertie
14970 système *(m)* de rappel de harnais
10588 système *(m)* de rappel des bras
13918 système *(m)* de rappel des jambes
13285 système *(m)* de rappel de tête
15415 système *(m)* de réchauffe
15361 système *(m)* de récupération
15341 système *(m)* de recyclage respiratoire
15763 système *(m)* de réglage de hauteur de siège
15172 système *(m)* de restitution d'effort 'q' système *(m)* de sensation artificielle 'q'
16184 système *(m)* de restitution d'effort à ressort
13266 système *(m)* de rétraction harnais
15454 système *(m)* de sauvetage
16000 système *(m)* de séparation manuelle
14773 système *(m)* de sustentation à jets périphériques
16821 système *(m)* de trajectographie
11946 système *(m)* de visualisation d'appontage
16613 système *(m)* d'évitement d'obstacles
12560 système *(m)* d'expulsion
12247 système *(m)* doublé (système multiple)
12406 système *(m)* d'oxygène de secours
11426 système *(m)* écologique fermé
12471 système *(m)* équi-signaux
13050 système *(m)* Gee
14135 système *(m)* homme-machine
13421 système *(m)* hydraulique
10219 système *(m)* indicateur de distance air parcourue
17117 système *(m)* indicateur visuel de pente d'approche (VASIS)
16331 système *(m)* inertiel référencé par rapport au mobile (strapped-down)
14036 système *(m)* LORAC
14037 système *(m)* Loran
14368 système *(m)* multiple
16614 système *(m)* permettant franchissement du relief
14880 système *(m)* pneumatique
13650 système *(m)* propulsion-sustentation
15313 système *(m)* RATAN
15323 système *(m)* RAYDIST
15340 système *(m)* Rebecca-Eureka
11428 système *(m)* respiratoire fermé
11096 système *(m)* retardateur de mise à feu
11217 systèmes *(m, pl)* d'éjection de verrière
16643 système *(m)* thermique de dégivrage
17292 système *(m)* 'Yankee'
13049 tab *(m)* automatique
11048 table *(f)* à secousses
15189 tableau *(m)* de contrôle de qualité
10258 tableau *(m)* de fractionnement
16715 table *(f)* basculante
11623 table *(f)* de corrélation
12024 table *(f)* de déviation
10770 tables *(f, pl)* d'azimuts
15541 tables *(f, pl)* de Ringelmann
16155 table *(f)* tournante
15837 table *(f)* vibrante
16502 tabulaire
15503 Tacan *(m)*
16798 tâche *(f)* de poursuite
11518 tâche *(f)* de poursuite compensée
15160 tâche *(f)* de poursuite mobile
16504 tachymètre *(m)*
15684 taille *(f)* de l'échantillon
14043 taille *(f)* du lot
10970 talon *(m)* d'aube
13378 tambour *(m)* de ravitaillement (en vol)
14923 tangage *(m)*
14881 taschengurt *(m)*
16572 taschengurt *(m)*
12176 tassement *(m)*
11906 taux *(m)* d'amortissement
11503 taux *(m)* d'application du couple (gyro)
14015 taux *(m)* de blocage (gyro laser)
15317 taux *(m)* de capture
15690 taux *(m)* d'échantillonnage
14000 taux *(m)* de charge
11479 taux *(m)* de collision
11540 taux *(m)* de compression
11578 taux *(m)* de confiance
11693 taux *(m)* de convergence
12080 taux *(m)* de décharge
16493 taux *(m)* de défaillance de systèmes
10615 taux *(m)* de défaillance estimé
12577 taux *(m)* de défaillance extrapolé
14993 taux *(m)* de défaillances prévu
12245 taux *(m)* de dérive due à la déformation élastique du cadre (gyro)
12001 taux *(m)* de détarage
11169 taux *(m)* de dilution
12616 taux *(m)* défaillances
15320 taux *(m)* de givrage
12300 taux *(m)* de masse efficace
15386 taux *(m)* d'étranglement
15985 taux *(m)* d'étranglement de bord d'attaque
14535 taux *(m)* observé de défaillances
17257 T *(m)* d'atterrissage
13849 T d'atterrissage
13929 technicien *(m)* aéronautique titulaire d'une licence
15193 technique *(f)* de contrôle qualité
11104 technique *(f)* du vernis fragile
15434 techniques *(f, pl)* de fiabilité
13459 teintes *(f, pl)* hypsométriques
11498 télécommande *(f)*
11504 télécommande *(f)* à vue
15254 télécommande *(f)* radio
16591 télécommunications *(pl)*
16593 télémesure *(f)*

16592 télémesure *(f)*
11434 télémètre *(m)* enregistreur de nuages
15220 télémétrie *(f)* radar
16594 teleran *(m)*
10454 température *(f)* ambiante
16216 température *(f)* d'arrêt
16777 température *(f)* d'arrêt adiabatique
10682 température *(f)* d'auto-allumage
11870 température *(f)* de durcissement
13014 température *(f)* de dureté intermédiaire
14596 température *(f)* de fonctionnement
11106 température *(f)* de fragilité
15362 température *(f)* de frottement (ou adiabatique)
16910 température *(f)* d'entrée turbine
15973 température *(f)* de peau
15364 température *(f)* de recristallisation
16826 température *(f)* de transformation
16837 température *(f)* de transition
13084 température *(f)* de transition du verre
16171 température *(f)* d'inflammation spontanée
13709 température *(f)* d'inversion
14596 température *(f)* d'utilisation
12309 température *(f)* effective
11725 température *(f)* effective corrigée
16270 température *(f)* locale
13096 température *(f)* mesurée par thermomètre globe
16315 tempête *(f)*
11000 tempête *(f)* de neige
12251 tempête *(f)* de sable ou de poussière
16880 tempête *(f)* tropicale tourbillonnaire
12331 temporisateur *(m)* de catapultage
11975 temporization *(f)*
12685 temps *(m)* à l'ouverture
11007 temps *(m)* cale à cale
11366 temps *(m)* cale à cale
11338 temps *(m)* caractéristique de lancement (gyro)
16037 temps *(m)* d'ancrage
10570 temps *(m)* d'approche
15643 temps *(m)* d'arrêt (gyro)
17159 temps *(m)* de chauffage
12160 temps *(m)* de chute
16721 temps *(m)* de conscience utile
11945 temps *(m)* de décision
15647 temps *(m)* de fonctionnement
14972 temps *(m)* de fonctionnement
13173 temps *(m)* de fonctionnement au sol
14716 temps *(m)* de fonctionnement partiel
12109 temps *(m)* de gonflement entre étranglements
15652 temps *(m)* de lancement (gyro)
16726 temps *(m)* de latence jusqu'à l'inconscience
15376 temps *(m)* de premier déploiement
12106 temps *(m)* de premier grand diamètre
13186 temps (délai) de propagation *(m)* de groupe
16936 temps *(m)* de remise en oeuvre
12256 temps *(m)* de séjour
13992 temps *(m)* de sortie de la charge
11007 temps *(m)* de vol
10222 temps *(m)* de vol
12816 temps *(m)* de vol
13400 temps *(m)* de vol
16065 temps *(m)* de vol solo
12864 temps *(m)* de vol total
12574 temps *(m)* d'extraction
13566 temps *(m)* d'ouverture
11996 temps *(m)* d'ouverture
14584 temps *(m)* d'ouverture (parachutes)
16717 temps *(m)* entre révisions
16239 temps *(m)* local
11929 temps *(m)* mort
14218 temps *(m)* moyen avant réparation
13132 temps *(m)* moyen de Greenwich
14217 temps *(m)* moyen entre visites
10616 temps *(m)* moyen estimé entre pannes; moyenne *(f)* estimée des temps de bon fonctionnement
12579 temps *(m)* moyen extrapolé avant défaillance
14007 temps *(m)* moyen local
14538 temps *(m)* moyen observé avant défaillance
15336 temps *(m)* réel
14008 temps *(m)* sidéral local
12904 ténacité *(f)* à la rupture
16518 tendance *(f)* à cabrer
14488 tendance *(f)* à piquer
10838 tendance *(f)* barométrique
10610 teneur *(f)* en cendres
15862 tenseur *(m)*
14551 tension *(f)* correspondant à une déformation permanente fixe
12903 tension *(f)* de fracture
15114 tension *(f)* d'épreuve
16597 tension *(f)* due au gradient de température
13139 tension *(f)* résiduelle de meulage
17217 tension *(f)* résiduelle de soudage
11259 tensions *(f, pl)* de coulée
15459 tensions *(f, pl)* résiduelles
10435 tenue *(f)* d'altitude
15039 terme *(m)* de pression de la poussée
10417 terrain *(m)* de secours
16619 térylène *(m)*
14800 test *(m)* d'abrasion par roulette molletée
17171 tête-à-queue *(f)* sur l'eau
15221 tête *(f)* radar
15609 tête *(f)* rotor
16634 tex *(m)*
17198 texture *(f)*
16884 thalweg *(m)*
10902 théorème *(m)* de Bernoulli
10079 théorie *(f)* de Froude (théorie basée sur la quantité de mouvement d'une hélice)
15801 théorie *(f)* de la structure semi-rigide
10845 thermobarographe *(m)*
16651 thermocouple *(m)*
10214 thermoformage *(m)* par pression d'air
16652 thermographe *(m)*
16652 thermomètre *(m)* enregistreur
16654 thermoplastique
16657 thermosphere *(f)*
16666 thiocol *(m)*
16669 thixotropique
16267 tige *(f)* de déclenchement
16877 tige *(f)* de déclenchement
12173 tirant *(m)*
16628 tir *(m)* d'essai
17198 tissage *(m)*
13923 tissage *(m)* à patron
14369 tissu *(m)* à plusieurs épaisseurs
10912 tissu *(m)* biais
17282 tissu *(m)* de roving
15006 tissu *(m)* de verre imprégné
14702 tissu *(m)* en fils parallèles
16587 toile *(f)* à déchirer
15850 tôle *(f)*
12873 tôle *(f)*
10381 tôle *(f)* d'alclad
16742 tolérance *(f)*
10446 tolérance *(f)* à l'altitude
11900 tolérance *(f)* aux dommages (ou aux avaries)
13192 tolérance *(f)* aux g
15085 tolérance *(f)* de fabrication
15571 tonneau *(m)*
16033 tonneau *(m)* déclenché
12771 tonneau *(m)* déclenché
12252 tonneau *(m)* hollandais
14646 tonneau *(m)* inversé
16022 tonneau *(m)* lent
16341 torche *(f)*
16751 torche *(f)* d'allumage
10510 tore *(m)*
16945 torsion *(f)*
16780 toucher des roues
16779 toucher *(m)* des roues
17124 tourbillon *(m)*
17235 tourbillon *(m)*
11137 tourbillon *(m)*
12287 tourbillon *(m)*
17135 tourbillon *(m)* de bord de fuite
16815 tourbillon *(m)* de bord de fuite
16738 tourbillon *(m)* de bord de fuite
16248 tourbillon *(m)* de départ
12250 tourbillon *(m)* de poussière (ou 'sorcière')
15308 tourbillon *(m)* de Rankine
13377 tourbillon *(m)* en fer à cheval
11260 tourbillon *(m)* libre
12942 tourbillon *(m)* libre
11059 tourbillon *(m)* lié
13972 tourbillon *(m)* linéaire
16739 tourbillon *(m)* marginal
10014 tourbillonnement *(m)* absolu
14887 tourbillon *(m)* ponctuel
10117 tour *(f)* de contrôle d'aérodrome
12839 tournage *(m)* hydraulique
16899 tournoiement *(m)*
10328 tracé *(m)* air
16075 trace *(f)* au sol du bang sonique
14812 tracé *(m)* pilote
16788 trace *(f)* sol
15836 traction *(f)*
10556 traction *(f)* apparente
16272 traction *(f)* au point fixe
13146 traction *(f)* brute
12304 traction *(f)* effective de l'hélice
15136 traction *(f)* efficace
12911 traction *(f)* en champ uniforme
10918 train *(m)* à roues en tandem
16532 train *(m)* arrière
14487 train *(m)* avant
16973 train *(m)* d'atterrissage
13839 train *(m)* d'atterrissage
11027 train *(m)* d'atterrissage à bogie
16801 train *(m)* d'atterrissage à chenilles
10712 train *(m)* d'atterrissage auxiliaire
16534 train *(m)* d'atterrissage avec roulette de queue
16549 train *(m)* d'atterrissage en tandem
11833 train *(m)* d'atterrissage orientable
10908 train *(m)* d'engrenages coniques
15567 traineau *(m)* à fusée
12163 traînée *(f)* (aérodynamique)
12162 traînée *(f)* (VCA)
15621 traînée *(f)* additionnelle sur mer agitée
16142 traînée *(f)* additive
14997 traînée *(f)* additive d'entrée d'air
14946 traînée *(f)* additive de tuyère
15954 traînée *(f)* d'aspiration
15284 traînée *(f)* de captation
12538 traînée *(f)* d'échappement
12433 traînée *(f)* d'échappement
15863 traînée *(f)* de choc
17036 traînée *(f)* de condensation
12433 traînée *(f)* de condensation
12538 traînée *(f)* de condensation
11569 traînée *(f)* de condensation
10143 traînée *(f)* de condensation aérodynamique
10858 traînée *(f)* de culot
12110 traînée *(f)* de dissipation
12893 traînée *(f)* de forme
17110 traînee de frottement

15972 traînée *(f)* de frottement (de surface)
16142 traînée *(f)* de fuite
17265 traînée *(f)* de l'aile
14475 traînée *(f)* de pression (normale)
15093 traînée *(f)* de profil
11052 traînée *(f)* de profil
11705 traînée *(f)* de refroidissement
11021 traînée *(f)* de rétreint
16567 traînée *(f)* de support
13539 traînée *(f)* de vague induite
17110 traînée *(f)* de viscosité
13671 traînée *(f)* d'interaction
15874 traînée *(f)* d'onde
17179 traînée *(f)* d'onde
10322 traînée *(f)* due à la quantité de mouvement de l'air
13283 traînée *(f)* frontale
13535 traînée *(f)* induite
14708 traînée *(f)* parasite
13939 traînée *(f)* rapportée à la portance
17125 traînée *(f)* tourbillonnaire
16816 traînée *(f)* tourbillonnaire de bord de fuite
15482 train *(m)* escamotable
14125 train *(m)* principal
15178 train *(m)* quadricycle
16865 train *(m)* tricycle
14494 train *(m)* tricycle
10407 traitement *(m)* alochrom
10408 traitement *(m)* alodine
10514 traitement *(m)* anodique
12846 traitement *(m)* anodique au fluorure
13248 traitement *(m)* anodique de durcissement
12037 traitement *(m)* au dichromate
11377 traitement *(m)* aux chromates
10513 traitement *(m)* désoxydant d'une anode
16398 traitement *(m)* par le froid
13081 traitement *(m)* superficiel des fibres de verre
16066 traitement *(m)* thermique de mise en solution
14983 traitement *(m)* thermique de précipitation
16199 traitement *(m)* thermique de stabilisation
16818 trajectoire *(f)*
14276 trajectoire *(f)* à énergie minimale
13127 trajectoire *(f)* à incidence nulle (engins balistiques et lanceurs spatiaux)
10811 trajectoire *(f)* balistique
13143 trajectoire *(f)* brute
13087 trajectoire *(f)* de descente
13487 trajectoire *(f)* de descente ILS
12801 trajectoire *(f)* de vol
12924 trajectoire *(f)* de vol libre
14404 trajectoire *(f)* nette
15312 trame *(f)*
17202 trame *(f)*
17274 trame *(f)*
16822 transducteur
12879 transducteur *(m)* à asservissement d'équilibrage
13473 transducteur *(m)* idéal
10254 transfert *(m)* de contrôle d'avion
16792 transfert *(m)* de piste
11697 transformation *(f)*
14158 transformation *(f)* martensitique
16828 transition *(f)*
16829 transition *(f)* (mouvement d'un fluide)
16831 transition *(f)* déclenchée
12236 transition *(f)* ductile-fragile
13019 transition *(f)* gamma
13063 transition *(f)* vitreuse
16938 translation *(f)*
16841 transmissiomètre *(m)*
14362 transmission *(f)* multitrajet
14361 transmission *(f)* par bonds
17115 transmissomètre *(m)*
16847 transpiration *(f)*
14206 transplexion
16849 transpondeur *(m)*
10374 transport *(m)* aérien de troupes
16511 transport *(m)* aérien tactique
10313 transporter par air
16843 transsonique
16860 trapèze *(m)* de suspension
10108 travail *(m)* aérien
11470 travail *(m)* à froid
12142 travail *(m)* en équipage doublé
12908 travée *(f)* longitudinale de cadre
10877 travée *(f)* longitudinale intermédiaire
13681 travée *(f)* longitudinale intermédiaire
14116 travée *(f)* longitudinale maîtresse
11026 traverse *(f)* de bogie
13008 traverse *(f)* de fuselage
12831 traverse-support *(f)* de plancher
11117 tremblement *(m)*
11119 tremblement *(m)* aéroélastique
15205 trempe *(f)*
12739 trempe *(f)* à la flamme
12872 trempe *(f)* à la vapeur
11255 trempe *(f)* de surface
14156 trempe *(f)* étagée
14156 trempe *(f)* interrompue
13742 trempe *(f)* isothermique
14982 trempe *(f)* par précipitation
13254 trempeur *(m)* (alliages)
17121 très basse fréquence *(f)*
17095 très haute fréquence *(f)*
11453 triangle *(m)* d'erreur
16138 triangle *(m)* sphérique
16876 triplan *(m)*
16667 troisième angle *(m)* de cône
16752 trombe *(f)*
17174 trombe *(f)* marine
12334 trompe *(f)*
15624 tronçon *(m)* de route
12756 trop-plein *(m)*
16137 trop-plein *(m)* (moules)
16904 trouble *(m)* atmosphérique
10329 trou *(m)* d'air
15262 trou *(m)* de propagation radioélectrique
13620 trou *(m)* de visite
14711 troupes *(f, pl)* aéroportées
16589 trousse *(f)* de modification
14124 trousse *(f)* de rechanges
16445 trousse *(f)* de survie
17286 TSF
16894 tuba *(m)*
13004 tuba *(m)*
15871 tube *(m)* à choc
12746 tube *(m)* à flamme
16349 tube *(m)* de courant
14998 tube *(m)* de courant idéal capté par l'entrée d'air
14947 tube *(m)* de courant idéal éjecté par la tuyère
12547 tube *(m)* de détente
10986 tube *(m)* de flammes
13337 tube *(m)* de Hilsch
17136 tube *(m)* de Hilsch (appareil)
13336 tube *(m)* de Hilsch-Rankine
14836 tube *(m)* de Pitot
16265 tube *(m)* de pression statique
16274 tube *(m)* de pression statique
16775 tube *(m)* de pression totale
13654 tube *(m)* de réchauffage
11823 tube *(m)* interconnecteur d'allumage
14834 tube *(m)* pitot à prise de pression statique
14835 tube *(m)* pitot-statique
14837 tube *(m)* pitot-venturi
13113 tube *(m)* porte-voix
17137 tube *(m)* tourbillon (mouvement fluide)
16523 tubulure *(f)* d'évacuation
17176 tunnel *(m)* hydraulique
17176 tunnel *(m)* hydrodynamique
13509 turbine *(f)* à action
14713 turbine *(f)* à admission partielle
15239 turbine *(f)* à écoulement radial
12553 turbine *(f)* à gaz à explosion
15332 turbine *(f)* à réaction
15952 turbine *(f)* à un étage
11606 turbine *(f)* à volume constant
10746 turbine *(f)* axiale
10743 turbine *(f)* axiale
11308 turbine *(f)* centripète
13716 turbine *(f)* centripète
11011 turbine *(f)* de moteur combiné
11560 turbine *(f)* d'entraînement du compresseur
16928 turbocompresseur *(m)*
16927 turbo-démarreur *(m)*
13040 turbo-démarreur *(m)*
16925 turbo-fusée *(f)*
16908 turbomachine *(f)*
11638 turbomachine *(f)* à contre-courant
11531 turbomachine *(f)* à plusieurs corps
12229 turbomachine *(f)* à soufflante carénée
16926 turbomoteur *(m)*
16923 turbopropulseur *(m)*
15127 turbopropulseur *(m)*
15130 turbopropulseur *(m)* avec effet de réaction
16920 turboréacteur *(m)*
13953 turboréacteur *(m)* léger
14521 turboréacteur *(m)* nucléaire
16924 turbostatoréacteur *(m)*
16929 turbulence *(f)*
10644 turbulence *(f)* atmosphérique
11864 turbulence *(f)* de cumulonimbus
12961 turbulence *(f)* de surface
11410 turbulence *(f)* en air clair (TAC)
13745 turbulence *(f)* isotrope
14223 turbulence *(f)* mécanique
11691 turbulence *(f)* thermique
12335 tuyau *(m)* d'éjection
11075 tuyau *(m)* de raccordement
14505 tuyère *(f)*
11289 tuyère *(f)* à corps central
11131 tuyère *(f)* à corps central
14875 tuyère *(f)* à corps central
12557 tuyère *(f)* à détente externe
13694 tuyère *(f)* à détente interne
16957 tuyère *(f)* à double courant
15818 tuyère *(f)* à fentes
10094 tuyère *(f)* à paupières
14651 tuyère *(f)* à surdétente
11696 tuyère *(f)* convergente
11695 tuyère *(f)* convergente-divergente
13890 tuyère *(f)* convergente-divergente Laval
16523 tuyère *(f)* d'échappement
13761 tuyère *(f)* d'échappement
10658 tuyère *(f)* de commande d'assiette
12514 tuyère *(f)* de détente
12533 tuyère *(f)* d'éjection
12726 tuyère *(f)* d'éjection à section fixe
13471 tuyère *(f)* idéale
16477 tuyère *(f)* orientable
15129 tuyère *(f)* propulsive
17038 tuyère *(f)* propulsive à section variable
16423 tuyère *(f)* supersonique
16960 UHF
16960 ultra haute fréquence *(f)*
16965 ultrasonique
10372 unité *(f)* aérotransportable
13123 unité *(f)* d'accélération de la pesanteur (g)
15696 unité *(f)* d'échantillonnage
12968 unité *(f)* de traitement de données radar

13271 unité *(f)* Hartridge de fumée
14380 unité *(f)* (de module) M (de réfraction)
14522 unité *(f)* (d'indice) N (de réfraction)
12588 usinabilité *(f)*
11350 usinage *(m)* chimique
12365 usinage *(m)* électro-chimique
12373 usinage *(m)* électrolytique
12348 usinage *(m)* par décharge électrique
12348 usinage *(m)* par étincelage
16113 usinage *(m)* par étincelage
17189 usure *(f)*
12959 usure *(f)* par frottement
13016 usure *(f)* par frottement
17007 utilisation *(f)* tel quel
11064 vague *(f)* d'étrave
10996 vague *(f)* d'étrave
12551 valeur *(f)* attendue
14930 valeur *(f)* d'éclatement
14733 valeur *(f)* extrême
14265 valeur *(f)* médiane
14448 valeur *(f)* nominale
12582 valeurs *(f, pl)* extrêmes
15921 valeur *(f)* significative
16278 valeur *(f)* statistique
17154 valeur *(f)* transversale du sillage
17018 validation *(f)*
16686 vannage *(m)*
11171 vanne *(f)* de dérivation
15359 vannes *(f, pl)* de recirculation d'air
15144 vannes *(f, pl)* latérales
17030 vaporisateur *(m)*
10874 variabilité *(f)* du lot
17037 variable *(f)*
17044 variable *(f)* aléatoire
15302 variable *(f)* aléatoire
17043 variance *(f)*
11326 variation *(f)* aléatoire
10611 variation *(f)* d'aspect
16697 variation *(f)* de la poussée
12651 variation *(f)* de pas
11889 variation *(f)* de pas cyclique
14091 variation *(f)* magnétique diurne
16495 variation *(f)* systématique
16604 variation *(f)* temporaire du seuil d'audition
17046 variomètre *(m)*
17086 variomètre *(m)*
15319 variomètre *(m)*
14095 vecteur *(m)* champ magnétique
10653 vecteur *(m)* d'atténuation
14787 vecteur *(m)* de phase
15115 vecteur *(m)* de propagation
12360 vecteur *(m)* du champ électrique
13948 vecteur *(m)* sustentation *(f)*
17053 véhicule *(m)*
10145 véhicule *(m)* aérodynamique
12822 véhicule *(m)* amphibie à flotteurs
17185 véhicule *(m)* à sustentation par ondes de choc
10812 véhicule *(m)* balistique
12490 véhicule transporteur-érecteur *(m)* d'engin (V.T.E.)
17278 veine *(f)* de mesures
13767 veine *(f)* de réaction
17278 veine *(f)* d'expériences
11430 veine *(f)* guidée
14588 veine *(f)* ouverte
17070 veine *(f)* semi-ouverte
10813 vent *(m)* balistique
13784 vent *(m)* catabatique
15697 vent *(m)* de sable
17052 vent *(m)* dextrogyre
16371 vent *(m)* frais
12622 ventilateur *(m)*
17246 vent *(m)* longitudinal (par rapport au pont)
17253 vents *(m, pl)* en altitude
16648 vent *(m)* thermique
11830 vent *(m)* traversier
17240 vent *(m)* traversier (par rapport au pont)
17074 venturi *(m)* (tube)
11043 venturi *(m)* auxiliaire
13085 verglas *(m)*
11348 vérification *(f)*
11581 vérifications *(f)* périodiques de confiance
14470 vérification *(f)* systématique
10078 vérin *(m)*
12700 vernier *(m)*
17047 vernis *(m)*
12461 vernis *(m)* époxyde
13078 verre *(m)*
10830 verre *(m)* brut
12029 verre *(m)* D (verre au bore)
12318 verre *(m)* E (verre au borosilicate)
14253 verre *(m)* M (verre au béryllium)
15833 verre *(m)* S (verre magnésie-alumine-silicate)
11204 verrière *(f)*
11455 verrière *(f)* de carlingue
11112 verrière *(f)* goutte d'eau
13863 verrou *(m)*
14350 verrou *(m)* de sortie de sac
13220 verrouillage *(m)* antirafale
13074 verrouillage *(m)* de cardan
16685 verrouillage *(m)* de manette
11674 verrouillage *(m)* des commandes
15483 verrouillage *(m)* du train bas
16995 verrouillage *(m)* du train haut et bas
12158 verrouillage *(m)* train sorti
16746 verrou *(m)* supérieur
13130 vert
10419 vertige *(m)* alternobare
10732 vertige *(m)* de l'aviateur
15041 vertige *(m)* de pression
17089 vertiges *(m, pl)*
16451 veste *(f)* de survie
10529 vêtement *(m)* anti-g
17175 vêtement *(m)* anti-g à eau
13491 vêtement *(m)* anti-immersion
13001 vêtement *(m)* à pression totale
14717 vêtement *(m)* à surpression partielle
13977 vêtement *(m)* conditionné à circulation de liquide
16450 vêtement *(m)* de survie
11225 vêtement *(m)* pressurisé à cabestans
10943 vêtement *(m)* pressurisé à poches pneumatiques
11066 vêtement *(m)* pressurisé appliquant la loi de Boyle
13065 vêtement *(m)* pressurisé pour secours bref
16103 vêtement *(m)* spatial
17069 vêtement *(m)* ventilé
10377 vêtement *(m)* ventilé
12519 vêtement *(m)* ventilé agissant par évaporation
11692 vêtement *(m)* ventilé par transfert convectif de chaleur
17095 VHF
10060 vibration *(f)* acoustique
12881 vibration *(f)* forcée
11119 vibrations *(f, pl)* de fuselage
13508 vibreur *(m)* de départ
16301 vibreur *(m)* de manche
12242 vidange *(f)* rapide de carburant
12988 vidange *(f)* rapide de carburant (en vol)
15022 vidange *(f)* sous pression
16489 vidéo *(f)* synthétique
13770 vide-vite *(m)*
12987 vide-vite *(m)* réservoirs
14951 vie *(f)* en pot
10202 vieillissement *(m)*
10017 vieillissement *(m)* accéléré
10599 vieillissement *(m)* accéléré
15203 vieillissement *(m)* dû à refroidissement soudain
14387 vieillissement *(m)* naturel
16324 vieillissement *(m)* par déformation plastique
14648 vieillissement *(m)* poussé
12245 vieillissment *(m)* duplex
13935 vie *(f)* utile
11778 vilebrequin *(m)*
16939 virage *(m)*
16236 virage *(m)* à la vitesse angulaire standard
15079 virage *(m)* conventionnel de procédure à droite (à gauche)
10862 virage *(m)* de base
16720 virage *(m)* minuté
17107 viscoélasticité *(f)*
14335 viscosimètre *(m)* Mooney
13793 viscosité *(f)* cinématique
13797 viscosité *(f)* cinétique
12292 viscosité *(f)* turbulente
17114 visibilité *(f)*
13185 visibilité *(f)* au sol
12817 visibilité *(f)* en vol
13134 vision *(f)* grise
10942 vision *(f)* noire
14978 visite *(f)* d'évaluation
17085 visualisateur *(m)* de la situation verticale
14292 visualisateur *(m)* mixte
14359 visualisateur *(f)* multi-fonctions
14373 visualisateur *(m)* multi-senseur
10655 visualisateur *(m)* pour indicateur d'assiette et directeur de vol
12100 visualisation *(f)*
16896 visualisation *(f)* des écoulements par fils
14339 visualisation *(f)* en mosaïque
14179 visualisation *(f)* en mosaïque
11956 visualisation *(f)* spécifique
12571 visualisation *(f)* synthétique d'étiquette de poste
13276 visualisation *(f)* tête basse
14677 visualiser
13522 vitesse *(f)* anémométrique
13609 vitesse *(f)* angulaire d'entrée (gyro)
15318 vitesse *(f)* ascensionnelle
13410 vitesse *(f)* au déjaugeage
13411 vitesse *(f)* au déjaugeage (hydravions)
11884 vitesse *(f)* au point d'injection
10993 vitesse *(f)* aveugle
11008 vitesse *(f)* cale à cale
11339 vitesse *(f)* caractéristique
11336 vitesse *(f)* caractéristique
16209 vitesse *(f)* caractéristique d'étage
11188 vitesse *(f)* conventionnelle (vitesse corrigée, par exemple)
15367 vitesse *(f)* corrigée
11811 vitesse *(f)* critique
11810 vitesse *(f)* critique
12129 vitesse *(f)* critique de divergence
11796 vitesse *(f)* critique de fermeture
11806 vitesse *(f)* critique d'ouverture
12429 vitesse *(f)* d'accrochage
10906 vitesse *(f)* d'autonomie maximale
12006 vitesse *(f)* de calcul
12297 vitesse *(f)* d'échappement efficace
12919 vitesse *(f)* de chute libre
11147 vitesse *(f)* de combustion
13963 vitesse *(f)* de combustion linéaire
16223 vitesse *(f)* de décrochage
15916 vitesse *(f)* de déplacement de la ligne de visée
12182 vitesse *(f)* de dérive (gyro)
15291 vitesse *(f)* de dérive aléatoire (gyro)
16148 vitesse *(f)* de dérive de compensation sur les axes de rotation et d'entrée (gyro)

16152 vitesse *(f)* de dérive de compensation sur les axes de rotation et de sortie (gyro)
14641 vitesse *(f)* de dérive due à l'accélération angulaire autour de l'axe de sortie (gyro)
10024 vitesse *(f)* de dérive insensible à l'accélération
15176 vitesse *(f)* de dérive quadratique due à l'accélération (gyro accordé)
10026 vitesse *(f)* de dérive sensible à l'accélération (gyro)
10027 vitesse *(f)* de dérive sensible au carré de l'accélération
16492 vitesse *(f)* de dérive systématique (gyro)
12004 vitesse *(f)* de descente
12468 vitesse *(f)* de descente stabilisée
12129 vitesse *(f)* de divergence
12851 vitesse *(f)* de flottement
13469 vitesse *(f)* d'éjection idéale
12936 vitesse *(f)* de l'écoulement non perturbé
14788 vitesse *(f)* de phase
13187 vitesse *(f)* de propagation de groupe
16875 vitesse *(f)* d'équilibre
13958 vitesse *(f)* d'équilibre
12489 vitesse *(f)* d'érection ou d'asservissement (gyro)
12438 vitesse *(f)* de rotation du moteur
12277 vitesse *(f)* de rotation terrestre
16544 vitesse *(f)* de sécurité au décollage
15492 vitesse *(f)* d'inversion de commande
16136 vitesse *(f)* du son
13115 vitesse *(f)* du vent du gradient
16735 vitesse *(f)* en bout de pale
10392 vitesse *(f)* en fin de combustion
11152 vitesse *(f)* en fin de combustion
12422 vitesse *(f)* finale
13450 vitesse *(f)* hypersonique
13522 vitesse *(f)* indiquée
13538 vitesse *(f)* induite
13559 vitesse *(f)* inertielle
16612 vitesse *(f)* limite
13958 vitesse *(f)* limite
13434 vitesse *(f)* limite d'hydroplanage
10574 vitesse *(f)* limite d'hydroplanage
14199 vitesse *(f)* maximale
14185 vitesse *(f)* maximale de vol
14191 vitesse *(f)* maximale (ou Mach maximal) d'exploitation
14275 vitesse *(f)* minimale de maniabilité après défaillance
14278 vitesse *(f)* minimale de vol
10723 vitesse *(f)* moyenne
10349 vitesse *(f)* par rapport al aire
13178 vitesse *(f)* par rapport au sol
16735 vitesse *(f)* periphérique
14994 vitesse *(f)* sol prévue
16079 vitesse *(f)* sonique
12291 vitesse *(f)* tourbillonaire
16845 vitesse *(f)* transsonique
16571 vitesse *(f)* visée aux balises (au seuil)
16885 vitesse *(f)* vraie
17121 VLF
14241 'V' métallique
16788 voie *(f)*
13852 voie *(f)* (systèmes de commandes)
10379 voie *(f)* aérienne
16582 voie *(f)* de circulation
14770 voie *(f)* de circulation périphérique
13134 voile *(m)* gris
10942 voile *(m)* noir
15370 voile *(m)* rouge
15676 voilure *(f)*
11205 voilure *(f)*
14371 voilure *(f)* à fonctions multiples
13829 voilure *(f)* d'approche à l'atterrissage
10106 voilure *(f)* de récupération en vol
16622 voilure *(f)* d'étude
15376 voilure *(f)* étranglée
13684 voilure *(f)* intermédiaire de freinage
14119 voilure *(f)* principale
12697 voilure *(f)* principale
10156 voilure *(f)* profilée
12772 vol *(m)*
10062 vol *(m)* acrobatique
12922 vol *(m)* autonome
13634 vol *(m)* aux instruments
17119 vol *(m)* à vue
11618 vol *(m)* à vue du sol
12922 vol *(m)* balistique
11661 vol *(m)* contrôlé
11346 vol *(m)* de contrôle
16629 vol *(m)* d'essai
13396 voler en stationnaire et en effet de sol
17192 voler face au vent
12747 volet *(m)*
16400 volet *(m)* à aspiration de couche limite
12152 volet *(m)* à double fente
16019 volet *(m)* à fente
13755 volet *(m)* à jet
12562 volet *(m)* à recul
13114 volet *(m)* à recul
15357 volet *(m)* avec compensation automatique de la profondeur
16500 volet *(m)* compensateur
10798 volet *(m)* compensateur
16185 volet *(m)* compensateur à ressort
16874 volet *(m)* compensateur réglable
11668 volet *(m)* compensateur réglable
13838 volet *(m)* d'atterrissage
13903 volet *(m)* de bord d'attaque
11766 volet *(m)* de capot
14838 volet *(m)* d'envergure
12127 volet *(m)* de piqué
12563 volet *(m)* de profil auxiliaire externe
15357 volet *(m)* de ressource
16162 volet *(m)* d'intrados
12900 volet *(m)* Fowler
13114 volet *(m)* Gouge
13067 volets *(m, pl)* de capot
11015 volet *(m)* soufflé
11321 vol *(m)* fictif en caisson
13481 vol *(m)* IFR
12922 vol *(m)* libre
12922 vol *(m)* libre (maquette de soufflerie)
14468 vol *(m)* normal
13086 vol *(m)* plané
10190 vol *(m)* remorqué
15935 vol *(m)* simulé
13395 vol *(m)* stationnaire
13752 vol *(m)* sustenté par réaction
10111 voltige *(f)* aérienne
10378 volume *(m)* d'air
10564 volume *(m)* d'approche
11323 volume *(m)* de la chambre
13041 volume *(m)* du gaz
11213 volume *(m)* interne de la voilure
15242 volume *(m)* mesuré le long des méridiens
16961 volume *(m)* résiduel
15737 volute *(f)*
17091 vol *(m)* VFR (règles de vol à vue)
16119 vol *(m)* VFR spécial
17123 VORTAC
13064 vrillage *(m)*
10144 vrillage *(m)* aérodynamique
10979 vrillage *(m)* de pale
13966 vrillage *(m)* linéaire
16982 vrillage *(m)* uniforme
16146 vrille *(f)*
16150 vrille *(f)* (médecine aérospatiale)
14626 vrille *(f)* agitée
12763 vrille *(f)* à plat
14479 vrille *(f)* contrôlée
13713 vrille *(f)* dos
14034 vrilles *(f, pl)* et boucles *(f, pl)*
14479 vrille *(f)* ventre
12200 vrombissement *(m)*
17150 vulcanisation *(f)*
11467 vulcanisation *(f)* à froid
11871 vulcanisomètre *(m)*
17236 whiskers *(m, pl)*
17289 xéroradiographie *(f)*
17303 zénith *(m)*
12357 zéro *(m)* électrique
12352 zéro *(m)* électrique (gyro: accéléromètre)
13288 zone *(f)* affectée par la chaleur
15493 zone *(f)* à pente négative
10436 zone *(f)* aveugle
11925 zone *(f)* d'air mort
11907 zone *(f)* dangereuse
16215 zone *(f)* d'arrêt
10128 Zone *(f)* de circulation d'aérodrome
11495 zone *(f)* de combustion
11137 zone *(f)* de décollement
15806 zone *(f)* de décollement
11535 zone *(f)* de décollement par onde de choc
12060 zone *(f)* de dilution
13154 zone *(f)* d'effet sol
13318 zone *(f)* de hautes pressions (ou anticyclone)
12209 zone *(f)* de largage
15754 zone *(f)* de recherche et sauvetage
12209 zone *(f)* de saut
15974 zone *(f)* de silence
10668 zone *(f)* de silence
16215 zone *(f)* d'impact
15229 zone *(f)* d'ombre radar
12472 zone *(f)* équisignale
15100 zone *(f)* interdite
13705 zone *(f)* intertropicale de convergence (ZIC)
10346 zone *(f)* opérationnelle
15061 zone *(f)* primaire
15471 zone *(f)* réglementée

ALFABETISCHE INHOUDSOPGAVE

15470 aan beperkingen onderhevige luchtvracht
15351 aanbevolen handelwijze
11050 aanblazen van de grenslaag
16764 aanbrengen van een koppel
13149 aan de grond houden
16780 aan de grond komen
14738 aan de man bevestigde deel *(n)* van de PEC
14739 aan de stoel bevestigde deel *(n)* van de PEC
10077 aandrijfmechanisme *(n)*
10078 aandrijver
14968 aandrijving
11604 aandrijving met konstante snelheid
15829 aandroogtijd
11015 aangeblazen klep
14882 aangebouwde gondel
12563 aangebouwde klep
12564 aangebouwd rolroer *(n)*
15001 aangepaste lawaainormkrommen *(pl)*
11122 aangepaste motor
13047 aangewezen druk
13526 aangewezen getal *(n)* van Mach
13523 aangewezen hoogte
13528 aangewezen (druk) hoogte
13522 aangewezen (lucht-)snelheid
13524 aangewezen stuwdruk
11295 aangrijpingspunt *(n)* van de draagkracht
16693 aangrijpingspunt *(n)* van de stuwkracht
14736 aan het vliegtuig bevestigde deel *(n)* van de PEC
11032 aanjaagdruk
11041 aanjaagdruk
11033 aanjaagdrukregeling
11037 aanjaagmotor
11039 aanjaagpomp
11042 aanjaagraketmotor
11032 aanjagen
11035 aanjager
16408 aanjager
12630 aanjagergejank *(n)*
12627 aanjagerlawaai *(n)*
14375 aanjager met versnellingsbak
13976 aanjager met vloeibare stuwstoffen
10650 aanliggende schokgolf
10651 aanlijn
16542 aanloop
13172 aanloop
15652 aanlooptijd
11260 aanloopwervel
10282 aan-of toevoer vanuit de lucht
10083 (zich) aanpassende regeling
10080 aanpassing
10425 aanpassing aan het verblijf op grotere hoogten
10081 aanpassingspakket *(n)*
11121 aanpassingspakket *(n)*
12648 aanrakingsoppervlak *(n)*
13816 aanslag voor zwaaibeweging
12172 aanslag voor zwaaibeweging
14778 aansluitklem voor persoonlijke uitrusting (PEC)
16186 aanspuitkegel
14998 aanstroombuis
14999 aanstroomstuwkracht
14997 aanstroomweerstand
10011 aantal *(n)*
16850 aantwordbaken *(n)*
10825 aan-uit
10031 aanvaardbare gemiddelde levensduur
10033 aanvaarding
10034 aanvaardingskriteria *(pl)*
16941 aanvalsbeginpunt *(n)*
16366 (atoom)aanvalsvliegtuig *(n)*
13579 aanvangsnadering
13580 aanvangsnaderingsgebied *(n)*
13581 aanvangsoprichting
10894 aanvang van de belasting
13359 aanvliegbaken *(n)*
10990 aanvliegbakensysteem *(n)* (BABS)
13355 aanvliegen
13357 aanvliegen
13358 aanvlieg-hulpantennesysteem *(n)*
14146 aanwijsinstrument *(n)* van een handbediende peilontvanger
12028 aanwijsinstrument *(n)* van een peilontvanger
10691 aanwijsinstrument *(n)* van een radiokompas
13531 aanwijzer
12111 aanwijzer voor afstand tot baandrempel (DFTI)
15320 aanzetsnelheid
16465 aanzuigkapaciteit
16401 aanzuigtunnel
17017 aanzuigtunnel
12275 aardas
12276 aarden
12853 aardinduktiegever
12854 aardinduktiekompas *(n)*
12276 aarding
13160 aarding
13095 aardomvattend plaatsbepalingssysteem *(n)*
16617 aardoriëntatiegeleiding
14096 aardoriëntatiegeleiding
12279 aardrotatiekorrektie
12612 aard van de storing
12608 aard van de storing
11088 aardwee
10002 aberratie
10003 ablatie
10013 absolute drukopnemer
10011 absolute frekwentie
14529 absolute geluidssterktemeter
10008 absolute hoogte
10007 absolute hoogtemeter
17033 absolute vochtigheid
10014 absolute wervelsterkte
10012 absoluut instrument *(n)*
10015 absorptie
10016 absorptie-atelektase
10946 absorptiefaktor
10029 acceleratiepomp
10043 accessoires
10047 acetyleenroet
10047 acetyleenzwart *(n)*
16994 achterblijvende brandstof
16861 achterblijvende brandstof
16547 achter de hoofdmotor bevestigde aanjaagmotor
16292 achterkant
16810 achterlijst
16811 achterlijsthoek
16810 achterrand
16813 achterrandstrook
10781 achtersteek
16292 achtersteven
16526 achtersteven
10192 achterstuk *(n)* (van motorgondel)
10192 (romp) achterstuk *(n)*
11876 achtervolgingsbaan
10772 achterwaartse koerssektor
10785 achterwaartse verbuiging
14560 achtste
16071 acoustische hoogtemeter
10065 acrylaten *(pl)*
10063 acrylharsen *(pl)*
10066 acrylnitril-butadiëen-styreen
10064 acrylrubbers *(pl)*
10084 additie-polymerisatie
10086 adduct
10087 adductrubbers *(pl)*
11092 ademen
10090 adhesie
15362 adiabatische evenwichtstemperatuur
10093 adiabatische stroming
10100 advektie
10101 advektiemist
10110 aëroballistiek
10112 aërobiologie
10132 aërodynamisch centrum *(n)*
10131 aërodynamische assen *(pl)*
17242 aerodynamische assen *(pl)*
17261 aërodynamische as van een vleugel
10129 aërodynamische balancering
10130 aërodynamische balans
10134 aërodynamische demping
10133 aërodynamische koëfficiënt
10135 aërodynamische kracht
10139 aërodynamische poreusheid
10141 aërodynamische stijfheid
10136 aërodynamische verhitting
10144 aërodynamische wrong
10145 aërodynamisch luchtvaartuig
10138 aërodynamisch projektiel *(n)*
10142 aërodynamisch (draag) vlak *(n)*
10148 aëroëlasticiteit
10147 aëroëlastische divergentie
10157 aëro-isoklinische vleugel
10158 aerologatie
10159 aërologie
10176 aëronomie
10178 aëropause
10182 aërosat
10186 aerostaat
10198 aërothermoëlasticiteit
12100 afbeelding
14678 (verf)afbijtmiddel *(n)*
17026 afbindbuis
17167 afblaasklep
12067 afblaastunnel met onderdruktank
11012 afblaaswindtunnel
12525 afbladdering
11949 afbraak
11934 afbramen
10005 afbreken
10482 afbuighoek
15726 afdanken

15743 afdichtingsmiddel *(n)*
15743 afdichtmiddel *(n)*
10191 affine deformatie
16815 afgaande wervel
11872 afgebroken keuring
10875 afgebroken landing
12084 afgebroken nadering
15747 afgedichte inwendige balancering
11020 afgeknot rompachterstuk *(n)*
11416 afgeknotte vleugel
10391 afgelegde afstand bij uitbranden
12003 afgeleide informatie
15718 afgeregeld conform Schuler-slingering
15819 afhandelen
15420 afkeuren
15421 afkeuring
15422 afkeurkriterium *(n)*
17243 afkoelingsindex
11954 afleidingsdoel *(n)*
11613 afnemersrisiko *(n)*
14742 afpelbare laag
10300 AFR
15719 afregelen conform schuler-slingering
10387 afregeling
16808 afrollen
12754 afronden
14162 afschermen
16105 afschilferen
15204 afschrikharden
15205 afschrikken
12872 afschrikken in waterdamp
15845 afschuifbreuk
15846 afschuifspreiding
15848 afschuifsterkte
12741 afslaan
16704 afsluiter
11615 afsmeltelektrode
13021 afstand
11498 afstandbediening
13700 afstandhouders *(pl)*
12112 afstandmeetapparatuur (DME)
11874 afstandsfout door breking
15523 afstelhoek
15521 afstelling
12865 afstelling
15527 afstelstand
14948 afstroomstuwkracht
14946 afstroomweerstand
10988 aftaplucht
11177 aftaplucht voor kabinedruk
15706 aftasten
11745 aftellen
10199 aft fan
10200 AFTN-station *(n)*
10161 afvoer van patiënten door de lucht
13880 afvuren
12322 afvuren (het)
12590 afvuurgordijn *(n)*
15762 afvuurhandgreep bevestigd aan de zitpan
12594 afvuurhandgreep met gelaatschrem
12595 afvuurmechanisme *(n)* met gelaatscherm
12593 afvuurschermholte
12207 afwerpbare tank
13769 afwerpbare tank
15165 afwerpbare uithoudertank
12203 afwerpen
14060 afwerpen met lage valsnelheid
12093 afwerper
12204 afwerphoogte
12205 afwerphoogte
10283 afwerplaadkist
12208 afwerpproef
15429 afwerppunt *(n)*
12209 afwerpzone
12086 afwijking
12022 afwijking
13879 afworp
15898 afzetten
11883 afzetten
16985 afzonderlijke injekteur (per cylinder)
12315 afzuiging door expansie
17184 afzwaaien
10203 agoon
10280 air data computer
10058 akoestische breking
10051 akoestische dispersie
10052 akoestische emissie
10060 akoestische trilling
10059 akoestisch spektrum *(n)*
10072 aktief doelzoeken
10073 aktief doelzoekende geleiding
10067 aktiegrenzen *(pl)*
10067 aktielijnen *(pl)*
11672 aktielijnen *(pl)*
16083 aktieradius
15275 aktieradius
13509 aktieturbine
10070 aktieve dekodering
10071 aktieve geleiding
10068 aktieve kool (stof)
10074 aktieve redundantie
10075 aktieve reparatietijd
10069 aktivator
11500 aktiveren van alle schietstoelen met een kommando
10382 alarmering(sdienstverlening)
15334 alarmloods
15335 alarmpositie
10381 alclad *(n)*
10409 alfa-cellulose
10411 alfa-ijzer *(n)*
10383 alfinrubbers *(pl)*
10384 alford-raamantenne
13055 algemeen luchtverkeer *(n)*
11644 algemeen verkeersgebied *(n)*
10579 algemeen verkeersleidingscentrum *(n)*
13056 algemene luchtvaart
10580 algemene verkeersleiding
10389 alkydharsen *(pl)*
10388 alkydkunststoffen *(pl)*
10403 alleweervliegtuig *(n)*
10396 allotropie
10405 allylhars
10404 allylkunststoffen *(pl)*
10407 alocrom
10408 alodine
11314 als luchtwaardig certificeren
10418 alternatieve afvuurhandgreep
10414 alternerend copolymeer *(n)*
10419 alternobarische duizeligheid
15041 alternobarische duizeligheid
10448 altocumulus
10449 altostratus
10451 aluminieren
10451 aluminiseren
10450 aluminiumlegeringen *(pl)*
14571 alzijdig gericht licht *(n)*
14570 alzijdig werkend baken *(n)*
14573 alzijdig werkend radiobaken *(n)*
14572 alzijdig werkend radiobaken *(n)*
10456 American Ephemeris
11018 amfibievliegboot
10460 amfibievliegtuig *(n)*
12822 amfibievliegtuig *(n)* met drijvers
10457 aminohars
10458 aminokunststoffen *(pl)*
10459 ammoniak-inspuiting
15862 amortiseerkoord *(n)*
10461 amplitude
10462 AMVER-systeem *(n)*
10464 anamorfisch
15827 anderhalfdekker
10468 anemograaf
10470 aneroïde barometer
10471 aneroïde kapsule
10499 anilineformaldehydehars
10500 anisoëlasticiteit
10501 anisoïnertie
10502 anisotroop laminaat *(n)*
10503 anisotropie
10466 ankerkabel
11301 ankerkabel-verspanning
14336 ankerkegel
11300 ankerlier-kabel
14337 ankerpunt *(n)*
14338 ankerspil
16248 anloopwervel
10513 anodisch beitsen
15661 anodische beschrming
10512 anodische laag
10511 anodisch reinigen
10514 anodiseren
10515 anoxie
10516 A-N radio range
10517 antenne
10105 antenne
14754 anti-afweersysteem *(n)*
10520 anti-coagulant *(n)*
10522 anticyclo-genese
10523 anticyclolyse
10524 anticycloon (hoge drukgebied)
10532 anti-oxidant *(n)*
10533 anti-ozonant *(n)*
10544 antipassaat
10535 antirolkabel
10537 anti-statisch agens *(n)*
10542 anti-symmetrische flutter
13077 anti-verblindingsscherm *(n)*
10527 antivries *(n)*
10518 antropometrie
15468 antwoordontvanger
10882 anvliegbakensysteem *(n)*
16393 aperiodiek afnemende uitwijking
12128 aperiodiek toenemende uitwijking
10550 apogeum *(n)*
10551 apogeummotor
10552 apogeum-raketmotor
14461 apolair
13139 apparatuur in geleidingsstation
14891 arctische lucht
10581 areanavigatie
10588 arm(ver)grendelingssysteem *(n)*
13910 arm mengsel *(n)*
10589 aromatische brandstof
10598 artikulatie-index
10608 A-scherm *(n)*
15290 aselekt
15299 aselekte steekproef
10610 asgehalte *(n)*
10288 ASMI
16506 assembleerlaspunten *(pl)*
10745 as-symmetrisch
10621 A-stadium *(n)*
10622 astrohoogte
10625 astronaut
15720 astronaut-deskundige
10633 astronomisch azimuth *(n)*
10628 astronomische breedte
10631 astronomische breedtecirkel
10626 astronomische dag
10627 astronomische evenaar
10629 astronomische lengte
10630 astronomische meridiaan
10632 astropositie
16926 asturbinemotor
14429 as van het trocirkelvlak
14427 as van konstante bladhoek
10749 as van vrijheid
10752 asverzetting
10638 asymmetrische belasting

10637 asymmetrische flutter
10639 atactisch
10641 atmosfeer
10643 atmosferische breking
10644 atmosferische turbulentie
14521 atoomstraalmotor
10646 atoomtijd
10373 ATR-kastensysteem *(n)*
13615 attributenkeuring
10661 attribuut *(n)*
10663 Aubert-illusie
10670 aurora (poollicht)
10674 austeniet
10676 austeniteren
10675 austenitisch staal *(n)*
10680 autogeenlassen
14658 autogeen lassen
13042 autogeen lassen
13233 autogiro
10681 autogiro
10683 autokinese
10684 autokinetische illusie
10678 autoklaaf
12915 automaatstaal *(n)*
10693 automatisch afvangen
13049 automatisch balansvlak *(n)*
10694 automatisch besturingssysteem *(n)*
10695 automatische been(ver)grendeling
13988 automatische belastingreduktie
10689 automatische besturing
11682 automatische besturing door middel van de stuurknuppel
10702 automatische gasregelaar
10435 automatische hoogtehandhaving
10686 automatische hoogtemelding
10705 automatische klep
10701 automatische meet-en beproevingsapparatuur
10696 automatische mengselregelaar
10687 automatische nadering en landing
10711 automatische stabilisator
10700 automatische stabiliteit
10688 automatische sterrenavigatie
10704 automatische triminrichting
16871 automatische triminstelling voor de start
10697 automatische waarnemer
10685 automatisch lucht-grond-kommunikatiesysteem *(n)*
10698 automatisch valscherm *(n)*
10703 automatisch volgen
10707 autonoom beeldscherm *(n)*
10709 autoradiografie
10710 autorotatie
10717 avcat
10725 avgas
10733 avionika
10734 avtag
10735 avtur
14638 axiaal ontregeld
14294 axiaal-radiaal-kompressor
10738 axiaal vliegdek *(n)*
10747 axiaal wikkelen
10742 axiale aanjager
10748 axiale kabel
10741 axiale kompressor
10736 axiale kompressor
10744 axiale kracht
10737 axiale lijn
10739 axiale motor
10740 axiale stroming
10743 axiale turbine
10746 axiale turbine
10753 azimuth
10759 azimuth *(n)*
10757 azimuthale orthomorfe projektie
10758 azimuthale projektie
10763 azimuthfout
10764 azimuthgeleiding
10765 azimuthgyro
10953 azimuth-hoek van het blad
10767 azimuthschaal
10770 azimuthtafels *(pl)*
16788 baan
16818 baan
13103 baan
16821 baanbepalingssysteem *(n)*
15981 baanbreedte bij de zoom
17067 baanbreedte t.p.v. het stabilisatiegat
13110 baandeel *(n)*
12802 baanhoek
16820 (vlieg)baanhoek
12923 baanhoek in vrije vlucht
13107 baanhoogte
13111 baanknooppunt *(n)*
13105 baankoördinaten *(pl)*
13127 baankromming ten gevolge van de zwaartekracht
13111 baankruin
13104 baanoppervlakte
15656 baanrandlicht *(n)*
13112 baantophoek
14719 baan van een deeltje
15655 baanverkeersleider
15659 baanzicht *(n)*
15981 baanzoombreedte
10775 backhand lassen
10791 bainiet
10879 baken *(n)*
10799 balanceermachine
10793 balancering
10793 balans
14164 balansgewicht *(n)*
10798 balansroer
10798 balansvlak
10800 ballast
10801 ballast
10811 ballistische baan
10806 ballistische dempingsfout
10807 ballistische fout
10804 ballistische kamera
10805 ballistische koëfficient
10809 ballistische raket
10813 ballistische wind
10809 ballistisch projektiel *(n)*
10812 ballistisch voertuig *(n)*
10818 (lucht-)ballon
13799 (vlieger)ballon
12914 ballon-net *(n)*
15569 ballonraket
14369 ballonstof met meer lagen
10822 banburymenger
10823 band
10898 bankproef
10895 bankproef
10832 barograaf
10439 barograaf
10835 barometrische bediening
10836 barometrische brandstoftoevoerregelaar
10837 barometrische drukregelaar
10833 barometrische hoogtemeter
15009 barometrische hoogtemeter
10841 barometrische ontlastklep
10842 barometrische opener
10840 barostaat
10845 barothermograaf
10846 barotraum
10848 barotroop model *(n)*
10847 barotrope storing
10849 barotrope wervelsterktevergelijking
10850 barotropie
10851 Barra
11773 barsten
11155 barststerkte
10217 basis
10868 basisch staal *(n)*
10864 basisdraagkracht
10861 basisdruk; druk op achterzijde
10867 basisgroote
10867 basismaat
10857 basisoppervlak *(n)*
10858 basisweerstand
12645 bassin *(n)* voor vermoeiingsproeven
10876 bauschinger-effekt *(n)*
10890 beaufortnotatie
10891 Beaufortschaal
11431 bedekkingsgraad van de hemel door wolken
11677 bedieningskwadrant *(n)*
10587 bedieningsorganen *(pl)* in de armsteunen
12713 bedieningsorganen *(pl)* van het afvuurmechanisme
11597 bedieningstafel
10838 bedrag *(n)* van luchtdrukverandering
12327 bedrijfsbegrenzingen *(pl)* voor het uitschieten
14592 bedrijfscyclus
14601 bedrijfscyclus
12786 bedrijfsgebied *(n)*
10265 bedrijfsklaar
14597 bedrijfstijd
14972 bedrijfstijd
15430 bedrijfszekerheid
16444 bedrijfszekerheidsfunktie
15433 bedrijfszekerheidsgegevens *(pl)*
15435 bedrijfszekerheidsindex
15437 bedrijfszekerheidsprofiel *(n)*
15434 bedrijfszekerheidstechniek
15431 bedrijfszekerheidstoebedeling
15436 bedrijfszekerheidsvoorspelling
15432 bedrijfszekerheidswaarborging
13488 beeldanalyse-apparatuur
12100 beeldscherm *(n)*
14292 beeldscherm *(n)* voor gemengde presentatie
14359 beeldscherm *(n)* voor meerdere doeleinden
14373 beeldscherm *(n)* voor meerdere sensoren
13371 beeldscherm *(n)* voor presentatie van de horizontale situatie
17085 beeldscherm *(n)* voor presentatie van de vertikale situatie
12571 beeldscherm *(n)* voor verwerkte informatie
13916 been(ver)grendelingslijnen *(pl)*
13918 been(ver)grendelingssysteem *(n)*
13917 beenontgrendelingshefboom
13919 beenriem
11345 begeleidingsvlieger
13579 beginnadering
11139 beginpunt *(n)* van loslating
11120 begin van schudden
12172 begrenzingsstang
11669 beheerste beproeving
11666 beheerste stolling
15086 beheerst proces *(n)*
11665 beheerst slippen
11378 beitsen in chroomzuur
11450 beklede elektrode
11764 beklede elektrode
14956 bekrachtigde stuurinrichting
14978 bekwaamheidsonderzoek *(n)*
13995 beladen
13811 belading
17203 beladingsformulier *(n)*
10258 beladingsformulier *(n)*
10258 beladingsgegevens *(pl)*
13989 beladingsliniaal
13987 beladingsliniaal
13989 beladingsrekenschuif

13987 beladingsrekenschuif
13990 belastbaarheidsgetal *(n)*
16350 belastinganalyse
12453 belasting door omgevingsinvloeden
13993 belastingfaktor
13994 belastingfaktor
15306 belastingsbereik *(n)*
16355 belastingscyclus
14000 belastingverhouding
14805 (luchtvaart)beloodsing
14136 bemand
11793 bemanning
11794 bemanningslid *(n)*
12781 bemanningsruimte
15687 bemonstering
11130 bemonstering van massagoederen
10899 bends
10900 benzeenring
10901 benzylcellulose
17059 beoordeling van een leverancier
15472 beperkt brandende stuwstof
16620 beproeving
12455 beproeving onder omgevingskondities
16624 beproevingscyclus
16627 beproevingsfouten *(pl)*
16623 beproevingsruimte
16626 beproevingstmotor
16633 beproeving tot storing (of bezwijken)
12008 beproeving van de kwaliteit van het ontwerp
14993 berekend storingstempo *(n)*
12197 berging met behulp van stabilisatiescherm(en)
10106 bergingsscherm *(n)*
15361 bergingssysteem *(n)*
15358 bergingsvalscherm *(n)*
14347 bergklimmersziekte
15671 bergplaats voor de veiligheidspennen
14346 bergwind
14347 bergziekte
15887 (vernarde) berm
10903 beryllium *(n)*
10128 beschermd gebied *(n)* voor plaatselijk verkeer
10346 beschermd luchtvaartareaal *(n)*
14014 beschermflap voor de sluitpennen
10526 beschermingspak *(n)*
16450 beschermingspak *(n)*
12559 beschermingspak *(n)*
10720 bescherming van de gemiddeld doorgelaten kwaliteit
14042 bescherming van de gemiddelde partijkwaliteit
14233 beschermnet *(n)*
16543 beschikbare aanlooplengte
12102 beschikbare draagkracht
12103 beschikbare lading
12104 beschikbare (nuttige) lading
13837 beschikbare landingsbaanlengte
12404 beschikbare noodstopafstand
10020 beschikbare noodstopafstand
16539 beschikbare start(baan)lengte
12105 beschikking
11943 beslissingsfunktie
11944 beslissingshoogte
11945 beslissingstijd
11621 besmetting
10904 bessemerproces *(n)*
16120 bestek *(n)*
10332 bestekautomaat
13485 bestralende radar
13723 bestraling
14804 besturen
13757 besturing door reaktiekracht en stromingsverstoring
12565 besturing door uitwendige verbranding
11247 besturing om dwarsas en topas
14892 besturing om langs- en dwarsas
16946 besturing om langs- en dwarsas
11645 besturingsas
11642 besturingsorgaan *(n)*
15563 (stamp)besturingsorgaan *(n)* van de raketmotor
11680 besturingsproeflancering
11679 besturingsrotor
11687 besturingssysteem *(n)*
11653 bestuurbaarheid
10395 bestuurbaar staartvlak *(n)*
12800 bestuurder (op afstand) van een onbemand vliegtuig
11506 betalondelading
14731 betalende lading
11576 betrouwbaarheid
11578 betrouwbaarheidsfaktor
11579 betrouwbaarheidsinterval *(n)*
11577 betrouwbaarheidskoëfficiënt (niveau)
11580 betrouwbaarheidsniveau *(n)*
11967 betrouwbaarheidsverliesfaktor
13068 beugel
15137 beveiligde storing
11332 bevestigingspleister
14883 bevestigingspunt *(n)*
17227 bevochtigen
15321 bevoegdverklaring
13929 bevoegd werktuigkundige
10268 (brandstof) bevoorrading (van een vliegtuig)
10356 bevoorrading door de lucht
15191 bewaking van de kwaliteitsbeheersing
14354 beweegbare-vleugelbesturing
14353 bewegend-doelindikatie
15310 bewegingsleer van niet-kontinue media
12463 bewegingsvergelijkingen *(pl)*
13070 bewegingsvrijheid van de gyroskoopringen
12588 bewerkbaarheid
17281 bewerkingsblad *(n)*
13994 bezettingsgraad
15830 bezinken
12603 bezwijken
17190 bezwijken als gevolg van slijtage
12605 bezwijkkriteria *(pl)*
12611 bezwijkmechanisme *(n)*
12608 bezwijkvorm
12612 bezwijkvorm
10915 bias-fout
10920 bidirektionele transduktor
14370 biergol
15039 bijdrage van de drukterm in de stuwkracht
17064 bij het stabilisatiegat bevestigd breekkoord *(n)*
15583 bij kamertemperatuur uithardende lijmen *(pl)*
10320 bijna-botsing
12810 bijtanken in de lucht
14586 bijtanken zonder drukvulling
16119 bijzondere VFR-vlucht
16990 bijzonder onderhoud *(n)*
10921 bilaterale transduktor
10924 bindmiddel *(n)*
13597 binnenmerkbaken *(n)*
13510 binnenmotoren
13599 binnenring-ligger
13707 binnenste-buitenkering
13510 binnenste motoren
13600 binnenvleugel
13613 binnenwaartse lus
10976 binomiale verdeling
10928 biodynamika
10931 biomedische materialen *(pl)*
10927 bioruimtevaart
10932 biosatelliet
10933 biotechniek
10938 bisfenol-A
10996 blaar
10998 blaarvorming
11013 blaaspijp
10940 black box
10942 black-out
10945 blad *(n)*
11114 (turbine)blad *(n)*
12653 bladas
10963 bladbelasting
10951 bladbevestigingsarm
10980 bladbreedteverhouding
10961 bladdemper
10948 bladhoek
10949 bladhoek
10950 bladhoekinstelling
10907 bladhoekregeling
14821 bladhoekverdeling
10956 bladkoorde
10966 bladoverlap
10977 bladverbuiging
10955 bladwelving
17047 blanke lak
11101 blankgloeien
14774 blijvende rek
11543 blijvende vervorming na indrukken
16607 blijvende vervorming na uitrekking
10993 blinde snelheid
10992 blindvlieginstrumenten *(pl)*
10994 blinker
10995 blip; stip
11003 blokcopolymeer *(n)*
11010 blok *(n)* gegoten metaal
11184 blokkeerinrichting
11369 blokkering
11001 blokkering
16057 blokkering door model
11001 blokkeringseffekt *(n)*
17153 blokkering t.g.v. zog
13074 blokkering van gyroskoopring
11002 blokkonstruktie
11006 bloknaad
11008 bloksnelheid
11007 bloktijd
11366 bloktijd
11009 Blondel-Rey-effekt *(n)*
11012 blow-down-windtunnel
16938 bochtaanwijzer
12681 bochtafronding
16935 bocht- en slipaanwijzer
11064 boeggolf
11060 boegkap
11064 boegschokgolf
11063 boegverstijvers *(pl)*
11026 bogieligger
16138 boldriehoek
10578 booglassen
13550 booglassen in edelgas met afsmeltende elektrode
13551 booglassen in edelgas met Wolframelektrode
16902 booglassen in edelgas met wolframelektrode
14239 booglassen met afsmeltende elektrode
10645 booglassen met atomaire waterstof
12369 booglassen met gasbescherming
11234 booglassen met koolelektrode
10576 boogweerstand
10280 boordcomputer
14289 boorddeskundige
17195 boord weerradar
12785 boordwerktuigkundige (van een vliegtuig)
11037 booster
11045 bootstrap-koelluchtaggregaat *(n)*
11561 bootstrap-koelluchtaggregaat *(n)*
15674 borgdraad

15673 borgdraad
14018 borgdraad
15664 borgveer
11573 boring
11357 borstriem
11358 borstvalscherm *(n)*
11477 botsingsbaan
11479 botsingsfrkwentie
11476 botsingvermijdingssysteem *(n)*
11480 botsingwaarschuwingsradar
14814 boutbevestiging
14305 bouwmodel *(n)*
14844 bovenaanzicht
16411 bovenkritieke stroming
16996 bovenlucht
16998 bovenste regelgrens
17253 bovenwind
16997 bovenzijdewelving (van een draagvlak)
14605 boxermotor
12756 braam
12708 brand- en oververhittingsdetektor
17031 brander
11140 brander
11142 branderkop
16143 brander met overloop
11143 brander-ring
12711 brandschot *(n)*
11147 brandsnelheid
11150 brandsnelheid-stabilisator
12978 brandstof
15022 brandstofafzuiging onder druk
12979 brandstofakkumulator
12981 brandstofcel
12991 brandstofdrukregelaar
12992 brandstofdruk-schakelaar
12989 brandstofinlaatspruitstuk *(n)*
12988 brandstoflozing
12980 brandstof-luchtverhouding
14303 brandstofluchtverhouding
12844 brandstofmeter
11351 brandstof met speciale chemische bestanddelen
12987 brandstofstortinrichting
13125 brandstofsysteem *(n)* met toevoer door eigen gewicht
15034 brandstoftankinstallatie voor drukvulling.
15034 brandstoftankwagen voor drukvulling
12982 brandstoftoevoerregelaar
13626 brandstofverbruik *(n)* van (in vliegtuig) ingebouwde motor
15406 brandstofverdeelsysteem *(n)*
17237 brede-bandbelasting
11089 breekdraad
11081 breekkoord *(n)*
11084 breeklengte
16128 breeklengte
13921 breeklengte
11087 breeklijn
11085 breeksterkte
11086 breekstuk *(n)*
17188 breekstuk *(n)*
11083 breker
15395 breking
15396 brekingsindex
15397 brekingsmodulus
15399 brekingsprofiel *(n)*
11438 brengen van fijnverdeelde stoffen in een wolk
16962 breukfaktor
13002 breuklast
14319 breukmodulus
12903 breukspanning
16963 breuksterkte
14498 breuksterkte van gekerfd proefstuk
13892 breukstuk *(n)*
12904 breuktaaiheid
12593 'brievenbus'

11102 Brinell-hardheidsproef
16093 bron
11107 brons *(n)*
11105 brosheidspunt *(n)*
11106 brosheidstemperatuur
11103 brosse breuk
11104 brosse-lakmethode
13935 bruikbaarheidsduur
17010 bruikbaarheidsgrenzen *(pl)*
14935 bruinvissen
13144 bruto draagkracht
15135 bruto schroefrendement *(n)*
13145 bruto standaardstuwkracht
13146 bruto trekkracht
15136 bruto trekkracht
11109 B-scherm *(n)*
11110 B-stadium
15891 buiën *(pl)*
13970 buiënlijn
11061 buiging
17073 buikuitlaat(systeem)
17136 buis van Hilsch
13337 buis van Hilsch
13336 buis van Hilsch-Rankine
12237 buisvoortstuwing
14630 buitenbekleding
12576 buitengewone golf(komponent)
14631 buitenmerkbaken *(n)*
14629 buitenmotoren *(pl)*
12591 buitenplaten *(pl)* (van een sandwich)
13679 buitenring-hulpligger
14633 buitenring-ligger
12569 buitenste (geleidings)kring
14629 buitenste motoren *(pl)*
14632 buitentas
14645 buitenwaartse lus
13712 buitenwaartse lus
11124 bulkfaktor
11133 buna
15626 bundel
10883 bundelafbuiging
10888 bundelbreedte
10886 bundelgeleiding
10887 bundelsplitsing
10884 bundelvolger
11156 bus
11162 butylrubber
11183 cabotageroutes *(pl)*
11185 caissonziekte
11201 canards *(pl)*
11224 caprolactam
16683 carburatorijs *(n)*
11244 cardioïde
11248 Cartesiaanse koordinaten *(pl)*
11256 cassegrainantenne
11278 C-band
11285 cementatie
11286 cementiet
13643 centraal lichaam *(n)* in luchtinlaat
11287 centrale onderdrukkingseenheid
13035 centrale vulleiding
10548 centreerscherm *(n)*
11309 centrifugaal gieten met hoge omwentelingssnelheid
11303 centrifugaal gietstuk *(n)*
11306 centrifugale aanjager
11304 centrifugale aanjager
11304 centrifugale kompressor
12145 centrifugale kompressor met dubbele waaier
11305 centrifugale waaier
11307 centrifuge
11308 centripetale turbine
13716 centripetale turbine
11312 cermet
15081 certifikatie van het produktieproces
11315 cetaangetal *(n)*

11327 chandelle
10872 charge
11341 Charpy-proef
11351 chemische brandstof
11353 chemisch frezen
11350 chemisch frezen
11352 chemisch ijsbestrijdingssysteem *(n)*
11354 chemisch op druk brengen
12367 chemisch pleten
11355 chemopause
12367 chemoplastiek
11356 chemosfeer
10911 chevronkonstruktie
11362 chi-kwadraat verdeling
11364 chloropreen
11368 chokes
11375 chromateren
11376 chromateren
11377 chromatering
11379 chromeren
11384 circadiaans ritme *(n)*
11387 circuitgeleidingslicht *(n)*
11391 cirkulair-gepolariseerde golf
11392 cirkulatie
11397 cirrocumulus
11398 cirrostratus
11399 cirrus
11417 clo
11444 clutter
11446 coacervatie
11447 coagulatie
11448 Coanda-effekt *(n)*
11481 colloïdaal
11531 compoundturbine (motor)
11596 Consol-radiobaken
11853 conventioneel startgewicht *(n)*
11712 copolycondensatie
11713 copolymeer *(n)*
11719 coriolisseffekt *(n)*
11816 coriolisseffekt *(n)*
11720 coriolisseffekten *(pl)*
11721 coriolaskracht
11723 coriolisprikkeling
11722 coriolisreactie
11718 coriolisversnelling
11738 Co-scan
11743 coulombdemping
13097 couveuselassen
15484 coveren
11769 CO2-lassen
11845 cryogene legering
11350 C-scherm *(n)*
11851 CSM
11852 C-stadium *(n)*
11853 CTO-gewicht *(n)*
11863 cumulonimbus
11865 cumulus
11866 cumulus fractus
11882 cusumkaarten *(pl)*
11630 CW-doppler
11631 CW-radar
11885 cyaniseren
11831 cyclisatie
11890 cyclische bladverstelling
11888 cyclische instelhoek
10755 cyclische spoedbesturing
11889 cyclische spoedverandering
11892 cyclogenese
11894 cyclolyse
11895 cyclotron-frekwentie
11886 cyclus
11897 cylinderkop
15749 cylinderkopveer
13780 cylinderkopveer
11223 cylindrische verbrandingskamer
10481 daalhoek
12004 daalsnelheid

12180 daalvlucht na motorstoring
14091 dagelijkse gang van de (magnetische) variatie
11919 dagjager
15582 dakvormige (drukverdeling)
13924 daling
13087 dalingsbaan
17019 dalwind
17034 dampbelvorming
17034 dampverstopping
13334 dataverbinding
11912 dataverbinding
11914 datumgrens
11913 datumkode
12026 dauwpunt *(n)*
16860 davit
12090 debarkatie
11935 Debye-lengte
11938 decca-kaart
11939 Decca navigatiesysteem *(n)*
11942 decibel
16089 decibelmeter
11948 decometer
11955 Dectra
12157 deeg
16386 deelgroep
14720 deeltjeskomposiet *(n)*
11958 defekt *(n)*
12696 definitieve afkeuring
11965 defokussering
16469 deining
16519 dekhaak
10591 dekhaak
11947 deklinatie
11950 dekompressie
11951 dekompressiekamer
14057 dekompressiekamer
11952 dekompressieziekte
10432 dekompressieziekte t.g.v. een verblijf op grote hoogte
11980 delta-farriet
11983 deltavleugel
10184 de lucht-en ruimtevaart betreffende
13214 de motor opragen
11901 dempen
11903 demping
10652 demping
11905 dempingsfaktor
10653 dempingsvektor
11906 dempingsverhouding
11904 dempingsvermogen *(n)*
16373 demping van de konstruktie
11986 denier
11987 denitrogenatie
12722 denneboomvoet
11997 depolarisatie
11999 depressie (gebied van lage luchtdruk)
16868 derdegraads niet-lineariteitskoëfficiënt
16667 derde kegel(top)hoek
12092 desoriëntatie
12017 destruktief onderzoek
12020 detonatie
14273 detonatiekoordje *(n)* (MDC)
12091 deukvorming
12024 deviatie-tabel
12029 D-glas *(n)*
12036 diafragma-afdichting
11827 diagonaalband
15849 diagonale kabels *(pl)*
12030 diagonale naad
12021 (schroef)diameter
15375 diameter in gereefde toestand
17066 diameter van het stabilisatiegat
14761 diameterverhouding stabilisatiegat/draagdoek
12037 dichromaatbehandeling
11420 dichtbij-luchtsteun
15744 dichte balg
11988 dichtheidshoogte
12040 diëlektrische uitharding
14598 dienst-leeggewicht *(n)*
10265 dienst- leeggewicht *(n)*
11840 dientshoogte
11353 diepetsen
11350 diepetsen
11957 diep overtrokken vlucht
16424 diep overtrokken vlucht
11210 diepte van de valschermkoepel
12176 dieptrekken
16398 diepvriesbehandeling
12141 diërgol
11539 dieselmotor
10545 differentiaalrolroeren
12043 differentiaalrolroeren *(pl)*
12045 differentiële thermische analyse
12046 diffraktie
12051 diffusie
12053 diffusielaag
12052 diffusiewellen
12047 diffusor
12050 diffusorrendement *(n)*
12055 digitale kaart
16663 dijbeschermer
16664 dijondersteuning
16663 dijsteun
16661 diktelijnen *(pl)*
12238 dikte van een radioduct
16662 dikteverhouding
16660 dikteverhouding
12154 dipool
12064 dipoolgeluid *(n)*
15991 direkte afstand
12068 direkte-inspuitingpomp
13489 direkte luchtsteun
12065 direkte massaverbinding
12065 direkte (door)verbinding
16240 direkt inschakelbare reserve
12255 direkt-zichtraam *(n)*
12270 disbarisme *(n)*
13442 disbarisme *(n)*
13455 disbarisme *(n)*
12085 diskontinuïteit
12096 dispersieharden
14982 dispersieharding
12094 dispersiemiddel *(n)*
16054 distilleerapparaat *(n)* werkend op zonneënergie
12121 ditchen
12122 ditchen
12120 ditchen
12128 divergentie
12129 divergentiesnelheid
12177 D-laag
14851 dochter-panoramascherm *(n)*
11930 dode gang
11929 dode tijd
14176 doekoppervlakte
16569 doel *(n)*
13360 doelgeleiding
16176 doellanding
12311 doeltreffendheid
16497 doeltreffendheid van een systeem
16570 doelverwerving
13361 doelzoekende kop
12063 dompelingshardsolderen
13491 dompelpak *(n)*
10526 dompelpak *(n)*
12559 dompelpak *(n)*
10480 domphoek
11927 dood punt *(n)*
11152 doofsnelheid
15124 door de schroef opgenomen vermogen *(n)*
11536 door een schokgolf veroorzaakte loslating
14776 doorlaatbaarheid
14933 doorlaatbaarheid
14960 door motor(en) geleverde draagkracht
15869 door schokgolf veroorzaakte loslating
15865 door schokgolf veroorzaakte loslating
11535 door schokgolf veroorzaakte werveling
17185 door schokgolven gedragen vliegtuig *(n)*
11082 doorslag
12041 doorslagspanning
12041 doorslagsterkte
10584 doorsnederegel
10583 doorsnederegel
15373 doorsnedevermindering
15940 doorstarten op een motor
13100 doorstart-modus
14286 doorstartprocedure
16320 doorstroom(verbrandings)systeem *(n)*
15246 door uitstraling gekoeld
11030 doorverbinding
16847 doorzwoten
11065 doosrib
12137 dopplereffekt *(n)*
12138 Doppler navigatiesysteem *(n)*
12139 dopplerradar
12154 doublet *(n)*
17271 draadbesturing
17272 draadgeleiding
17285 draadloze telegrafie
12176 draadtrekken
15524 draagband
16002 draagband
10317 draagbare windmeter
11205 draagdoek *(n)*
11218 draagdoekbelasting
11207 draagdoekcellen *(pl)*
11219 draagdoekflappen *(pl)*
11222 draagdoekontkoppelmechanisme *(n)*
12168 draagdoekoppervlak(te)
11208 draagdoektunnel
14371 draagdoek *(n)* voor meervoudige toepassing
13937 draagkrachtas
13938 draagkrachtkoëfficiënt
13944 draagkrachtkompressor
13947 draagkracht of opwaartse kracht
15611 draagkracht van een rotor
13948 draagkrachtvektor
13943 draagkrachtventilator
13940 draagkrachtverdeling
13941 draagkracht-weerstandverhouding
15525 draaglijn
16455 draaglijnen *(pl)*
13968 draaglijnkam
16459 draaglijnknooppunt *(n)*
16460 draaglijnlengte
16454 draaglijnlengte
12938 draaglijnlengte
16456 draaglijnverbinding
16453 draaglijnvlecht
13942 draagmotor
12076 draagmotor
13885 draagraket
16095 draagraket
17011 draagraket
15601 draagschroef
13265 draagstel *(n)*
10152 draagvlak *(n)*
10155 draagvlakdoorsnede
10153 draagvlakflutter
16425 draagvlakken *(pl)*
10154 draagvlakprofiel *(n)*
10155 draagvlakprofiel *(n)*
13424 draagvleugel
17234 draaiarm
15592 draaibare raamantenne

16477 draaibare straalpijp
16943 draaicirkel
16939 draaien
16150 draaien (van het lichaam)
16173 draaiend gedeelte *(n)*
16937 draaifout
16475 draaifout van het magnetisch kompas (t.g.v. vloeistofwrijving)
16685 draaihandvat *(n)* op gashandel
15017 draaiingsdetector van rotor
16154 draaistabilisatie
10828 draaistoel van Barany
16155 draaitafel
15647 draaitijd
13173 draaitijd op de grond
16356 dragende-huidkonstruktie
13945 dragende lijn
15797 dragende schaalkonstruktie
12698 drager van stabilisatievlak
16674 (baan)drempel
15734 drempelhoogte
16676 (baan)drempellichten *(pl)*
13411 drempelsnelheid
16675 drempelwaarde
13409 drempelweerstand
17262 drempelzijlichtenrij
16876 driedekker
14081 drie-dimensionale machgolf
16101 driedimensionale polaire koördinaten *(pl)*
16864 driehoekig valscherm *(n)*
16672 drie-komponentenbalans
16673 driepuntslanding
16865 driewielig onderstel *(n)*
12178 drift
12179 drifthoek
12181 driftmeter
12183 driftmeter
12182 driftsnelheid
14641 driftsnelheid t.g.v. uitgangshoekversnelling
10027 driftsnelheid tengevolge van kwadratische versnelling
15046 drijfgas *(n)*
11594 drijfstangenstelsel *(n)*
11136 drijfvermogen *(n)*
12823 drijvende gyroskoop
12819 drijver
12826 drijvervliegtuig *(n)*
12185 D-ring
14692 D-ring van een valscherm
14149 D-ring voor ontkoppeling met de hand
12212 droge gyroskoop
12213 drogen
17173 droger
17169 droger
12215 droge sneeuw
12210 droog-adiabatische temperatuurgradiënt
12217 droog filterelement *(n)*
12414 droog-leeggewicht *(n)*
12219 droog wikkelen
12186 druipstrook
15279 druipstrook
15013 drukademhaling
15015 drukademhalingsventiel *(n)*
15024 drukafwijking
15046 drukgas *(n)*
15042 drukgolf
14083 drukgolf
10982 drukgolf
11545 drukgolf
15026 drukgradiënt
15033 drukherstelfaktor
15010 drukhoogte
10835 drukhoogtebediening
11174 drukhoogte in de kajuit
15009 drukhoogtemeter
15018 drukkabine
15018 drukkajuit
15019 drukkamer
11538 drukkamer
13441 (over)drukkamer
14871 drukkamersysteem *(n)*
11321 drukkamervlucht
15036 drukluchtschip *(n)*
14465 drukluchtschip *(n)*
14879 drukluchtstarter
13696 druk op binnenzijde
12570 druk op buitenzijde
15038 drukpak *(n)*
14717 drukpak *(n)* met gedeeltelijk bedekking (van het lichaam)
11844 drukproef
11296 drukpunt *(n)*
11297 drukpuntsverplaatsing
11292 drukpunt *(n)* van drijfvermogen
15338 drukpuntverlegging naar achteren
11770 drukpuntverschuiver
15020 drukregelaar
15012 drukregeltong
13026 druksignaal *(n)*
11546 druksterkte
16060 drukstuiklassen
15040 druktransduktor
16145 (over)drukventiel *(n)*
12044 drukverschil *(n)*
15011 drukverstuiver
15023 drukvlaknavigatie
15035 drukvulling
14475 drukweerstand
10858 drukweerstand ten gevolge van onderdruk op achterzijde
15025 drukzijde
11112 druppelvormig stuurhutdak *(n)*
12220 D-scherm *(n)*
12247 dubbel (meervoudig)
12151 dubbele afsluitklep
12143 dubbele-deltavleugel
12221 dubbele uitschietproef
12147 dubbelintegrerende gyro
12149 dubbel steekproefsysteem *(n)*
16957 dubbelstroomstraalbuis
11166 dubbelstroomstraalmotor
11170 dubbelstroomturbine (motor)
10936 dubbelstuwstof
12146 dubbelzijdige kompressor
10455 dubbelzinnigheid
14506 dubbelzuigermotor
12153 dubbele sproeierbuis
12155 dubbele W-naad
12124 duik(vlucht)
15357 duik-afvangklep
16733 duikbeweging
14828 duiken
11185 duikerziekte
10480 duikhoek
12125 duikhoekmeter
12126 duikrem
12127 duikremklep
16611 duik tot eindsnelheid
17089 duizeligheid
14564 duktiliteitsproef van Olsen
12244 duplex (multiplex)
12246 duplexbrander
12245 duplex verbuderen
12248 Duresto
15163 duw(lucht)schroef
12254 DVOR
11924 D-vormig kanaal *(n)*
12253 D-waarde
12610 dwarrelvlucht
16853 dwarsas
14820 dwarsas
13867 dwarsas
13868 dwarsbesturing
13871 dwarsbeweging
11825 dwarsbinden
13869 dwarsdivergentie
10827 dwarshelling
14890 dwarskontraktiekoëfficiënt
16856 dwarskracht
15901 dwarskracht
13870 dwarskracht
15903 dwarskrachtmeter
15844 dwarskrachtmiddelpunt *(n)*
12768 dwarskrachtmiddelpunt *(n)*
12339 dwarskrachtmiddelpunt *(n)*
11824 dwarslaminaat *(n)*
11814 dwarslichtenrij
11829 dwarsnaad
13873 dwarsslingering
13875 dwarsstabiliteit
15573 dwarsstabiliteitsas
13866 dwarsstand
11820 dwarsstroming
16852 dwarsvorsnelling
11828 dwarswalsen
11830 dwarswind
17240 dwarswind
11832 dwarswindkracht
12264 dynamisch bereik *(n)*
12258 dynamische balans
12260 dynamische belasting
12259 dynamische draagkracht
12262 dynamische druk
17055 dynamische druk
15173 dynamische druk
15287 dynamische druk
13796 dynamische druk
12263 dynamische eigenschappen *(pl)*
12641 dynamische kerffaktor
12267 dynamische ophanging
12266 dynamische stabiliteit
12263 dynamische trim
12261 dynamisch model *(n)*
13550 dynamisch model *(n)*
12269 dynamometer
16247 dynostarter
12280 ebonniet *(n)*
12381 ECCM
12282 echobox
10467 echovrije kamer
12382 ECM
12288 eddy-koëfficiënten *(pl)*
14426 edel metaal *(n)*
14575 eenmalig missie
15946 eenassige turbinemotor
15938 eenbladige luchtschroef
14330 eendekker
11201 eendvlakken *(pl)*
11200 eendvliegtuig *(n)*
16984 eenheid
14877 eenheid van waargenomen geluidssterkte
11724 een kurketrekkerbaan volgen
11299 een-puntsverankering
15950 eentrapskompressor
15951 eentrapsraket
15952 eentrapsturbine
10991 eenzijdig aan te brengen bevestigingselement *(n)*
12720 eerste ogenblik *(n)* van gedeeltelijke ontplooiing
12716 eerste ogenblik *(n)* van volledige ontplooiing
13582 eerste piekbelasting
13540 eerste statorkrans
12718 eerste vlieger
17054 effekten *(pl)* tengevolge van voertuigbewegingen
12307 effektief getal *(n)* van Reynolds
12294 effektief massamiddelpunt *(n)*

12304 effektief schroefvermogen *(n)*
16696 effektief stuwvermogen *(n)*
16696 effektief trekvermogen *(n)*
11067 effektief vermogen *(n)*
12301 effektief waargenomen geluidssterkte (EPNI)
12299 effektieve inlaatdiameter
12298 effektieve inlaatoppervlakte
12306 effektieve inlaatoppervlakte in gereefde toestand
12300 effektieve massaverhouding
12310 effektieve oppervlakte van het stabilisatiegat
12303 effektieve porositeit
12283 effektieve radaroppervlakte
12304 effektieve schroeftrekkracht
12293 effektieve slankheid
12308 effektieve spanwijdte
12302 effektieve spoedhoek
12305 effektieve straal van de aarde
12309 effektieve temperatuur
12297 effektieve uitstroomsnelheid
12296 effektieve V-(stellings)hoek
12295 effektieve V-stelling
17231 effektieve wielstraal
12316 effusie
12314 effusor
12413 egaal gezichtsveld *(n)*
12318 E-glas *(n)*
12320 EHF
14388 eigenfrekwentie
12731 eigen gewicht *(n)*
12390 eigenschappen *(pl)* bij verhoogde temperatuur
15610 eindfasegeleiding
12705 eindige-elementenmethode
12706 eindige massa
12695 eindkeuring
12695 eindkontrole
12691 eindnadering
12692 eindnaderingshoogte
12693 eindnaderingsprocedure
12419 eindprodukt *(n)*
12420 eindschijf
12422 eindsnelheid
16612 eindsnelheid
12418 eindverbranding
15521 Einstellen *(m)*
12334 ejekteur
12336 ejekteurmantel
12337 ekman-spiraal
12284 ekonomische kwaliteit
14340 ekonomische vlieglengte
11838 ekonomisch kruisen
12286 ekosfeer
12347 E-laag
12491 E-laag
12341 elasticiteit
12342 elasticiteitsgrens
12340 elasticiteitskonstanten *(pl)*
14316 elasticiteitsmodulus
17301 elasticiteitsmodulus
15801 elasticiteitstheorie met eindig aantal graden van vrijheid
11134 elastieken banden *(pl)*
12338 elastische as
12343 elastisch model *(n)*
12346 elastomeer *(n)*
12354 elektrische (of elektronische) aftasting
12355 elektrische besturing
12857 elektrische besturing
12361 elektrische-fluxdichtheid
12356 elektrische installatie
12362 elektrische lengte
13388 elektrische-ontladingstunnel
12363 elektrische starter
12349 elektrische storing
12350 elektrische-storingsonderdrukker
12359 elektrische veldsterkte
12360 elektrische-veldvektor
12358 elektrisch veld *(n)*
12365 elektrochemisch bewerken
12385 elektrochemisch polijsten
12366 elektrodekantatie
12321 elektro-hydraulisch (ver)vormen
12371 elektroliet
12374 elektrolytisch beitsen
12373 elektrolytisch bewerken
12372 elektrolytisch reinigen
12377 elektromagnetische golf
12375 elektromagnetische overeenstemming
12376 elektromagnetische storing
12351 elektromagnetisch gelagerde gyroskoop
12383 elektronenmikroskoop
12379 elektronenstraallassen
12378 elektronenstraalsmelten
12380 elektronische stand-en richtingsaanwijzer (EADI)
12386 elektroslak hersmelten
12364 elektrostaal *(n)*
12387 elektrostatische stuurautomaat
12388 elektrostatisch gelagerde gyroskoop
11405 elementaire flutter
10863 elementaire vluchtnaboetser
12705 elementen-methode
13886 elevatie
12392 elevatiegeleiding
10484 elevatiehoek
12397 elevons *(pl)*
11075 elleboog
12399 elliptische draagkrachtverdeling
12398 elliptisch gepolariseerde golf
12400 embarkatie
10150 (hoogte)emfyseem *(n)*
12415 emulsie
12416 emulsie-polymerisatie
12425 energie
12427 energieverhouding
12428 energieverliesdikte
14968 energievoorziening
14328 enkele vezel
15947 enkelsnedige schuifverbinding
14332 enkelstuwstof
15933 enkel-/twee-/drievoudige redundantie
15931 enkelvoudig
15932 enkelvoudige brander
15930 enkelvoudige steekproef
15944 enkelvoudig geaard circuit *(n)*
14886 enkelvoudig *(n)* referentiebaken
15945 enkelvoudig steekproefschema *(n)*
15943 enkelvoudig stuwstofblok *(n)*
15937 enkelvoudig werkende motor
15941 enkelzijdige kompressor
12441 en-route meetbaken *(n)*
13117 entcopolymaer *(n)*
12442 enthalpie
12444 entropie
12456 epichloorhydrine
12457 epitaxy
11067 (epk)
12458 epoxy
12459 epoxy-equivalent *(n)*
12460 epoxyharsen *(pl)*
12461 epoxylak
12461 epoxyvernis
12132 equatoriale stiltegordel
12469 equifasevlak *(n)*
12470 equipotentiaalvlak *(n)*
12471 equisignaalsysteem *(n)*
12472 equisignaalzone
12483 equivalent asvermogen *(n)*
12475 equivalent barotroop model *(n)*
12476 equivalente bladkoorde
12473 equivalente brandstof-luchtverhouding
12481 equivalente enkele vleugel
17205 equivalente kontinue lawaaidosis
12478 equivalente levensduur
12474 equivalente luchtsnelheid
12486 equivalente staartwind
12480 equivalente tegenwind
12485 equivalente vlieglengte
12482 equivalente zuurstofhoogte
12484 equivalent geluidsniveau *(n)*
12477 equivalent kontinu geluidsniveau *(n)*
14758 equivalent waargenomen geluidsniveau *(n)*
12492 ergometer
13406 ergonomie
10929 ergonomie
12490 Erichsen-indeukproef
14126 ernstige fout
12494 erosie
12495 erosieve verbranding
12496 ERP
12507 E-scherm *(n)*
12508 ester
15625 etappe van een luchtroute
12514 ether
11921 etmaal-niveau *(n)*
12513 etsgrondverf
12516 eutektikum *(n)*
12466 evenwichtshoogte
12464 evenwichtstroming
16984 exemplaar *(n)*
14127 exemplaar *(n)* met ernstige fout
14284 exemplaar *(n)* met geringe fout
11800 exemplaar met kritieke fout
12540 exobiologie
12541 exosfeer
12542 exotische materialen *(pl)*
12545 expansieballon
12058 expansieballon
12547 expansiebuis
12548 expansiegolf
12317 expansiekoeling
12546 expansieverhouding
12555 explosief plateren
13323 explosief vervormen
12557 explosief (ver)vormen
12553 explosiegasturbine
12558 explosielassen
12554 explosieve bout
12556 explosieve dekompressie
11149 exponent in een relatie voor de brandsnelheid
13179 externe starter
12572 extraktie
12522 extra lawaai *(n)*
12580 extrapolatie van de bedrijfszekere fraktie
12579 extrapolatie van de gemiddelde resterende gebruiksduur (tot de volgende storing)
12578 extrapolatie van de gemiddelde tijd tussen opeenvolgende storingen
15621 extra ruw-waterweerstand
11032 extra stuwkracht
11032 extra vermogen
12583 extrusie
12975 F.R.P.
12600 faalveilig
12602 faalveilig systeem *(n)*
17206 fabrieksleeggewicht *(n)*
15090 fabrikagekontrole
13603 fabrikagekontrole
15085 fabrikagetolerantie
14898 fading ten gevolge van polarisatieverandering
12600 fail-safe
12601 fail-safe-konstruktie
12602 fail-safe systeem *(n)*
16341 fakkel
12596 faktis

12597 faktor
12598 faktorenonderzoek *(n)*
12622 fan
12631 faradaycel
12632 faraday-rotatie
15392 faseregeling
14788 fasesnelheid
14787 fasevektor
14786 fase-vergelijkings-koerslijnbaken *(n)*
12603 fail
10889 feiling
12945 felsnaad
14789 fenolformaldehydehars
14790 fenolhars
12664 ferriet
12668 FIDO
12699 'fijn' datakanaal *(n)*
17075 fijnregelmotor
12676 filiformkorrosie
12687 filmkoeling
12688 filterelement *(n)*
12724 FIST-valscherm *(n)*
11676 fix
12944 F-laag
12765 F-laag
12732 fladderen (van ledematen)
13975 flap
12755 Flarescan
12767 flexibele wand
13094 flikkeren
12846 fluoride-anodiseren
12848 fluorkoolstofharsen *(pl)*
12849 flutter
16220 flutter bij overtrekken
12852 flutterkoëfficiënt
12851 fluttersnelheid
12788 fluttervliegproef
12954 FMCW
12955 FM-radar
12869 focussering
12867 FOD
12870 föhn (warme valwind)
12873 folie *(n)*
12886 forehand lassen
12892 formatie
12896 formeren
14791 fosfateren
14793 fotochemische mist
16027 fotochemische mist
14794 fotoëlasticiteit
14795 fotonenmotor
11958 fout
12498 fout
12086 fout
11453 foutendriehoek
11961 fouten *(pl)* per exemplaar
12504 foutgemoduleerde draaggolf
11960 foutief exemplaar *(n)*
12503 foutsignaal *(n)*
14436 fout t. g. v. ruis
12500 fout van de 1 ste soort
12501 fout van de 2de soort
12502 fout van de 3de soort
12900 Fowler-klep
16340 fractostratus
12901 fraktie foutieve exemplaren
15680 fraktie foutieve exemplaren in de steekproef
15427 fraktie overlevende exemplaren
12615 fraktie storingen per tijdseeheid
12902 fraktografie
12948 frekwentie
12950 frekwentieband
12956 frekwentieparameter
12957 frekwentierespons
12953 frekwentieverdeling
12947 freon *(n)*
12959 fretting
12960 frettingkorrosie
12965 Frise-roloeren *(pl)*
12966 front *(n)*
13283 frontale weerstand
12967 front-koerslijnsektor
12969 frontogenese
12970 frontolyse
12976 frustratiedrempel
12977 F-scherm *(n)*
11772 fuikklep
13003 funktionele belasting
14597 funktioneringsduur
13005 furaankunststoffen *(pl)*
13010 fusie
13012 F1-laag
13013 F2-laag
13014 F-50
13153 G.C.A.-installatie
13153 G.C.A.-systeem *(n)*
13082 G.R.P.
15732 gaas *(n)*
13017 galvanische korrosie
10923 galvanische korrosie
11108 galvaniseren met borstel
12368 galvanoplastiek
13018 gamma-ijzer *(n)*
13019 gamma-overgang
14241 ganzepoot
14358 garen *(n)*
12673 garen *(n)*
17293 garen *(n)*
13024 gas *(n)*
13030 gascel
13028 gascelkabels *(pl)*
13027 gascelnet *(n)*
15111 gasdicht of waterafstotend maken
13031 gasdynamika
12281 gaseinbolie
13033 gasgenerator
16684 gashandelkwadrant *(n)*
13037 gaskoker
13032 gasstroomfout
13039 gasturbine (motor)
10792 gasuitdrijving door verhitting
13034 gas-uitlaatklep
13041 gasvolume *(n)*
13025 gaszak
14939 getverstuiver
13048 Gauss-verdeling
10096 geavanceerd naderings-en landingssysteem *(n)*
10796 gebalanceerd roer *(n)*
15471 gebied *(n)* met beperkte bewegingsvrijheid
16276 gebied *(n)* van bewegingsvrijheid
11925 gebied *(n)* van dode lucht
13154 gebied *(n)* van grondeffekt
13318 gebied *(n)* van hoge (lucht)druk
15806 gebied *(n)* van losgelaten stroming
13194 gebied *(n)* waar in geleiding wordt voorzien
10103 gebied *(n)* waarin vluchtadvisering beschikbaar is
11367 geblokkeerde stroming
11057 gebonden rubber
11059 gebonden (draagkracht-)wervel
11058 gebonden zwavel
11958 gebrek *(n)*
11164 gebroom
14592 gebruikscyclus
14601 gebruikscyclus
15822 gebruiksduur
11411 gebruiksgebied *(n)* van koerslijnbaken buiten koerslijnsektor
15820 gebruiksgemak *(n)*
14604 gebruiksgereedheid
11363 gechloreerde rubber
11365 gechlorosulfoneerd polyetheen *(n)*
11892 gecyclisoerde rubber
14715 gedeeltelijke binnenste-buitenkering
14718 gedeeltelijke reflektie
14714 gedeeltelijke storing
11998 gedepolymeriseerde rubber
12200 gedreun *(n)*
12880 gedwongen trilling
12881 gedwongen trilling
13050 Gee
13051 Gee-kaart
13102 geer
14681 geerbaan
12543 geëxpandeerde kunststoffen *(pl)*
12544 geëxpandeerde rubber
12577 geëxtrapoleerd storingstempo *(n)*
12842 gefluidiseerd bed *(n)*
15730 gefluit *(n)*
12847 gefluoreerde elastomere
15730 gegier *(n)*
11926 gegist deeg *(n)*
11737 gegolfde lijfplaat
11165 gegrom *(n)*
17224 geheel bevochtigd
14230 geheugen *(n)*
14231 geheugengeleiding
12274 gehoorbeschermer
16677 gehoordrempelverschuiving
13529 geïndiceerd specifiek brandstofverbruik *(n)*
13530 geïndiceerd thermisch rendement *(n)*
13525 geïndiceerd vermogen *(n)*
13534 geïnduceerde (invals-)hoek
13538 geïnduceerde snelheid
13535 geïnduceerde weerstand
17125 geïnduceerde weerstand
13537 geïnduceerd vermogensverlies *(n)*
13627 geïnstalleerde stuwkracht
13649 geïntegreerd tuig *(n)*
11189 gekalibreerde hoogte
11188 gekalibreerde snelheid
15367 gekalibreerde snelheid
15799 gekield luchtschip *(n)*
15970 gekloonken flens
11774 geknetter *(n)*
11777 geknikte vleugel
13650 gekombineerde draagkracht/-voortstuwingsinstallatie
11487 gekombineerde fout
11488 gekombineerd tuig *(n)*
11658 gekonditioneerd atmosfeer *(n)*
15745 gekonditioneerde kajuit
11609 gekonstrueerde diameter
11610 gekonstrueerde diameter van het stabilisatiegat
11608 gekonstrueerde oppervlakte
13049 gekoppeld balansvlak *(n)*
15811 gekoppelde aktivering (van twee of meer schietstoelen)
11757 gekoppelde beweging
11755 gekoppelde flutter
11405 gekoppelde flutter
11754 gekoppeld motoraggregaat *(n)*
11725 gekorrigeerde effektieve temperatuur
16571 gekozen landingssnelheid
13052 gel
14876 gelaagde stof
13819 gelaagd kompositet *(n)*
16335 gelade steekproef
10401 gelegeerd staal *(n)*
13207 geleide golf
11968 geleidelijk bezwijken
13176 geleidelijk optredende storing
16862 geleide modus
11572 geleidende rubber
11862 geleide onderschepping

13208 geleiderails *(pl)*
11025 geleiderol
11025 geleidewiel
13193 geleiding
13195 geleidingsinformatie
14285 geleidingsinformatie voor afgebroken landing
13196 geleidingskring
13200 geleidingsmechanisme *(n)*
13197 geleidingsontvanger
13198 geleidingsproeflancering
15825 geleidingsschoen
13887 geleidingsschoen
13200 geleidingssysteem *(n)*
13202 geleid wapen *(n)*
13206 geleid wapen *(n)* (grond-grond)
13205 geleid wapen *(n)* (grond-lucht)
13204 geleid wapen *(n)* (lucht-grond)
13203 geleid wapen *(n)* (lucht-lucht)
13509 gelijke-drukturbine
13053 gellaag
11783 geloofwaardigheid
13054 gel rubber
10057 geluidabsorberend materiaal *(n)*
10056 geluiddempende bekleding
13765 geluiddemper
16092 geluiddemper
14443 geluiddemper
13164 geluiddemper (gronduitrusting)
14442 geluidsafscherming
16084 geluidsbarrière
15295 geluidsbeproeving over een breed frekwentiegebied
16090 geluidsdruknivaau *(n)*
10053 geluidsexcitatie
16084 geluidsgrens
14440 geluidshinderniveau *(n)*
16744 geluidshinderniveau *(n)* gekorrigeerd voor toonhoogten
14434 geluidskontour
14435 geluids(sterkte)meter
10668 geluidsminimum *(n)* i h b van radiokompas
16087 geluidsniveau *(n)*
16088 geluidsniveau A *(n)*
16089 geluidsniveaumeter
10271 geluidsniveau-toekenningssysteem *(n)* voor vliegtuigen
14432 geluidsoverlast-bestrijdende procedures *(pl)*
16079 geluidsnelheid
16136 geluidssnelheid
10664 geluidssterktemeter
14045 geluidssterkteniveau *(n)*
13394 geluids-uitniveau *(n)*
10054 geluidsvermoeiing
10055 geluidsvermoeiingsproef
14297 gemengde (olie) koeler
14296 gemengde oliekoeler
14207 gemiddelde *(n)*
10137 gemiddelde aërodynamische koorde
16776 gemiddelde aërodynamische koorde
14212 gemiddelde belasting
12476 gemiddelde bladkoorde
11068 gemiddelde effektieve druk
14252 gemiddelde frekwentie
13527 gemiddelde geïndiceerde effektieve druk
10718 gemiddelde koers
10723 gemiddelde snelheid
14215 gemiddelde spanning
14213 gemiddelde spreidingsbreedte
10721 gemiddelde steekproefomvang
14216 gemiddelde tijd tussen feilen
14217 gemiddelde tijd tussen twee onderhoudsbeurten
10724 gemiddelde totale keuringsomvang
14218 gemiddelde tijd tot reparatie
14210 gemiddelde welving
11508 (graad van) gemiddeld geluidequivalent
14208 gemiddeld hinderniveau *(n)*
14214 gemiddeld zeeniveau *(n)*
14312 gemodificeerde brekingsindex
15398 gemodificeerde brekingsindex
13058 geodetische bouwwijze
13058 geodetische konstruktie
13060 geometrische poreusheid
13061 geometrische rektifikatiefout
13063 geometrische spanningskoncentratiefaktor
13059 geometrische spoed
13064 geometrische wrong
13062 geometrisch proefstuk *(n)*
13062 geometrisch samengestelde steekproef
14680 gepaarde motoren *(pl)*
14756 gepeptiseerde rubber
14763 geperforeerde wanden *(pl)*
10381 geplatteerd aluminium *(n)*
11400 geplatteerd metaal *(n)*
15105 geprojekteerd bladoppervlak *(n)* van een luchtschroef
15103 geprojekteerde diameter
15101 geprojekteerde oppervlakte
15380 geprojektoerde oppervlakte in gereefde toestand
12999 geprojekteerde oppervlakte in volledig ontplooide toestand
15104 geprojekteerde schroefoppervlakte
15371 gereduceerde frekwentie
11233 gereedschap *(n)* met hardmetalen snijkant
15378 gereefd oppervlak
15713 geregelde luchtdienst
15413 geregelde luchthaven van bestemming
15350 geregenereerde rubber
15365 gerekristalliseerde korrelstruktuur
15368 gerektificeerde onbalans
12072 gerichte stolling
17050 gerichte stuwkracht
14283 geringe fout
11165 geronk
10615 geschat faaltempo *(n)*
12509 geschat procesgemiddelde *(n)*
10618 geschatte bedrijfszekerheid
10617 geschatte gemiddelde tijd tot falen
10616 geschatte gemiddelde tijd tussen feilen
15699 gesinterd aluminiumpoeder *(n)*
16784 gesleept luchtdoel *(n)*
16783 gesleept zweefvliegtuig *(n)*
11423 gesloten ademhalingssysteem *(n)*
15746 gesloten beplating
14462 gesloten beplating
11426 gesloten ecologisch systeem *(n)*
11430 gesloten meetplaats
11429 gesloten windtunnel
15341 gesloten zuurstofsysteem *(n)*
11423 gesloten zuurstofuitrusting
11367 gesmoorde stroming
13276 gesp
11956 gespecialiseerd beeldscherm *(n)*
16187 gesponnen voorgaren *(n)*
16230 gestandaardiseerde gemiddelde koorde
15640 gestommel *(n)*
16346 gestroomlijnde raamantenne
11274 getal van Cauchy
12974 getal *(n)* van Froude
13121 getal *(n)* van Grashof
13805 getal *(n)* van Knudsen
13808 getal *(n)* van Kollsman
13927 getal *(n)* van Lewis
14016 getal *(n)* van Lock
14079 getal *(n)* van Mach
12797 getal *(n)* van Mach in de vlucht
14523 getal *(n)* van Nusselt
14737 getal van Peclet
14976 getal *(n)* van Prandtl
15324 getal *(n)* van Rayleigh
15507 getal *(n)* van Reynolds
15716 getal *(n)* van Schmidt
16243 getal *(n)* van Stanton
14156 getrapte martensietharding
14402 getrapte steekproefkeuze
14377 getrapte steekproefkeuze
10673 getrapt harden
12245 getrapt verouderen
14872 getwijnd garen *(n)*
11909 gevaar-grens
11907 gevaarlijk gebied *(n)*
11908 gevarenkegel
11485 gevechtsgereedheid
11484 gevechtslading
17070 geventileerde meetplaats
13605 gevoelige as
15803 gevoeligheid
10495 gevoeligheid voor rotatie van het huis
15618 gevoeligheid voor rotorsnelheid
16184 gevoelsgever met veren
12057 gevolg *(n)* van V-stelling
12891 gevorkte drijfstangen *(pl)*
11635 gewelfde ligbank
10032 gewenst fabrikageniveau *(n)*
17282 geweven voorgaren *(n)*
17306 gewichtloos
17207 gewichtloosheid
10204 gewichtloosheid
10528 gewichtloosheid
17208 gewicht *(n)* per paardekracht
17209 gewicht *(n)* per pound stuwkracht
17204 gewogen gemiddelde *(n)*
14616 gewone golf(komponent)
14810 gezagvoerder
11501 gezagvoerder
11227 gezagvoerder
15915 gezichtslingyroskop
11164 gezoem
11665 gezoem *(n)* van een stuurvlak
15729 gieren
17297 gieren
17295 gierhoek
10492 gierhoek
17298 giermoment *(n)*
11258 gieten
13714 gieten volgens de verloren-wasmethode
11259 gietspanningen *(pl)*
11258 gietstuk *(n)*
15729 gillen
13074 gimbal lock
13066 g-kracht
11186 glanzen
13078 glas *(n)*
13079 glasaandeel *(n)* in volumeprocenten
13080 glas-keramiek *(n)*
13083 glas-overgang
13084 glasovergangstemperatuur
13084 glastemperatuur
12666 glasvezel
14846 glijbodem
15847 glijdingsmodulus
14318 glijdingsmodulus
13091 glijgetal *(n)*
13093 glijhoek
13092 glijhoek
11928 glijlanding
13087 glijpad *(n)*
13092 glijpad *(n)*
13089 glijpadbaken *(n)*
13092 glijvlak *(n)*
13086 glijvlucht
13098 glimontlading
13099 gloedscherm *(n)*
10504 gloeien
16433 gloeikopontsteking

16433 gloeiontsteking
15182 goedgekeurd produkt *(n)*
10036 goedkeurgetal *(n)*
10033 goedkeuring
10034 goedkeuringskriteria *(pl)*
10037 goedkeurkans
15073 goedkeurkans
11959 goedkeurkriterium *(n)*
16438 golf
17178 golfdepressie
15864 golffront *(n)*
17180 golfhoogte
17181 golfinterferentie
17182 golflengte
17179 golfweerstand
13539 golfweerstand
17177 golfwolk
11767 gondel
11232 gondel
14384 gondel
11333 gootvlaugel
14019 gording
13114 Gouge-klep
10529 g-pak *(n)*
17175 g-pak *(n)* met watervulling
15942 graad van eenmalige lawaaiuitstoting
11527 graad van karakteristieke geluidsterkte
11526 graad van karakteristiek geluid
11971 graden *(pl)* van vrijheid
13115 gradiënt-windsnelheid
13120 grafiet *(n)*
15064 Greenwich-meridiaan
13133 greenwichtijd
13132 greenwichtijd (GMT)
13863 grendel
13959 grensbelasting
13957 grens-- skwaliteit voor de afnemer
14044 grensk-- waliteit voor de afnemer
10032 grenskwaliteit voor de leverancier
11049 grenslaag
10585 grenslaagafzuiging
11051 grenslaagbeïnvloeding
11054 grenslaagdikte
14348 grenslaaghark
14348 grenslaagmuis
12662 grenslaagschot *(n)*
11052 grenslaagweerstand
11055 grenslichten *(pl)*
11056 grensmarkeringen *(pl)*
13136 gridnavigatie
13141 grivatie
16294 groep
14041 groeperen
13186 groeplooptijd
12447 groeplooptijd
16295 groepskommandant
13187 groepsnelheid
10274 grondafhandeling
10249 grondafhandelingsleider
16936 grondafhandelingstijd
13183 grondbaanlawaai *(n)*
13156 grondeffekt *(n)*
13157 grondeffektmachine (GEM)
16788 grondkoers
16789 grondkoers
13182 grond-naar-lucht-berichtgeving
13168 grondnaderings-waarschuwingssysteem *(n)*
13166 grondpositie
13167 grondpositieaanwijzer
13171 grond (zee) (lucht) reflekties *(pl)*
13170 grondresonantie
13177 grondseinen *(pl)*
13178 grondsnelheid
13179 grondstarter
13181 grondtestkoppelingen *(pl)*
13158 gronduitrusting
13159 gronduitrusting
13174 grondveiligheidshefboom
13175 grondveiligheidspen
15065 grondverf
13184 grondverkeerslicht *(n)*
17196 grond weerradar
13185 grondzicht *(n)*
13163 grondzwaai
13120 grootcirkel
13120 grootcirkelkoers
14186 grootste middellijn in ontplooide toestand
14614 grootte-orde
13319 grote hoogte
13191 G-schakelaar
13188 G-scherm *(n)*
13191 G-stop
13192 g-tolerantie
13211 guillotinesysteem *(n)*
12647 gunstige gierbeweging
13213 gun-tunnel
13224 gyro
13227 gyrodyne
13228 gyrofrequentie
13237 gyro-gestabiliseerd platform *(n)*
13231 gyro-magnetisch kompas *(n)*
15993 gyro-magnetisch kompas *(n)*
13232 gyrosignaalopnemer
13234 gyroskoop
15939 gyroskoop met één graad van vrijheid
16949 gyroskoop met twee graden van vrijheid
13236 gyroskopische sextant
10650 gyroskopische standaanwijzer
13235 gyroskopische traagheid
13229 gyroversterkingsfaktor
12649 haalbaarheid
12734 haarscheurtjes *(pl)*
13241 haarscheurtjes *(pl)*
15842 haarscheurtjes *(pl)*
16043 haarscheurtjes *(pl)*
13240 hagel
15884 hagelzak
15798 haigh-vermoeiingsdiagram *(n)*
13243 halfmodel *(n)*
12239 haltervormig proefstuk
11698 halve konvergentie
13242 halve lus(vlucht)
11135 halve lus voorover
15795 halve middellijn
16164 halve vertikale S
14744 hameren
14148 (overschakeling op) handbediening
14150 handbedieningshefboom (voor de scheiding)
14152 handbedieningshefboom voor de scheiding
16701 handdroog
14147 handgreep voor ontkoppeling met de hand
13097 handschoenkastlassen
13246 handstarter
13247 hangar
13395 (stil)hangen (in de lucht)
15853 hangriem
15554 hangriemlengte
13240 hardanodiseren
13251 hardbaarheid
13252 hardbaarheidskromme
13250 hard droog
13256 harden
12176 harden
13255 harder
11869 harder
16371 harde wind
13258 hardheid
12249 hardheidsmeter
15570 hardheidsmeting volgens Rockwell
12032 hardheidsmeting volgens Vickers
17101 hardheidsmeting volgens Vickers volgens
11870 hardingstemperatuur
11233 hardmetaalbeitels *(pl)*
13257 hardmetaalbekleding
13259 hardsolderen
11078 hardsolderen
13006 hardsolderen in een oven
13425 hardsolderen in waterstof
13249 hard verchroomd
13262 hardware
15280 hark
11413 harp
15561 hars
16219 harsarm gebied *(n)*
11244 hartvormige figuur
10089 hechtend
10090 hechting
10092 hechtkracht
13306 hefschroefvliegtuig *(n)*
11451 hefschroefvliegtuig *(n)* met koaxiale rotors
16552 hefschroefvliegtuig met tandemrotors
11880 hefstuwkracht
13274 heiigheid
13305 helicoil
13311 helihaven
13306 helikopter
13307 helikopter-corridor
13310 heliplatform *(n)*
10826 hellen
15281 helling
17001 hellingmist
15986 hemelkompas *(n)*
15405 hengel
15446 herhaalbaarheid
15447 herhaalde belastingswisseling
15448 herhaling
13477 herkenningsbaken *(n)*
13478 herkenningsteken *(n)*
15439 herontsteking
10352 herontsteking (in de lucht)
11612 hersmelten met afsmeltelektrode
10352 herstart
15439 herstart
10440 herstart op hoogte
15440 herstelaktie
15469 herstelbare verandering
15356 herstellen *(n)*
16774 herstel *(n)* van totale druk
13674 herverhitte
12703 hete-luchtballoon
13290 hete-lucht-windtunnel
13350 hete start
11262 het op de grond afleiden van informatie
13162 het uitschieten op (of dicht boven) de grond
13857 heupgordel
15759 heupgordel
13318 HF
13317 Hi-Fix
13343 Hiran
13344 histogram *(n)*
12951 histogram *(n)*
16637 hittebarrière
13295 hittebelastingsindex
13298 hittebelastingsindex van Belding en Hatch
13391 hittedraad-anemometer
13391 hittedraad-windsnelheidsmeter
10333 hitteproef onder luchtdruk
13640 hittescheid *(n)*
15294 hittevaste legering
13315 H-motor
13239 H-navigatiesysteem *(n)*
13272 hoedverstijver

13376 hoefijzervormige valschermhouder
13377 hoefijzervormige wervel
13377 hoefijzerwervel
10412 hoek alfa-een ($\alpha 1$)
10473 hoekdek *(n)*
11982 hoek delta-drie ($\Delta 3$)
10496 hoekdraaiing
12682 hoeknaadlas
13653 hoeksnelheid-integrerende gyro
10497 hoeksnelheidsgevoeligheid
15315 (gyroskopische) hoeksnelheidsmeter
12277 hoeksnelheid van de aarde
15916 hoeksnelheid van de gezichtslijn
14073 hoek van Mach
11771 hoekverdraaiing (t.o.v. de vliegbaan)
10493 hoekversnellingsgevoeligheid
10494 hoekversnellingsmeter
11380 hoesten
12993 hoeveelheid gemorste brandstof
12409 hoeveelheid uitworp
16293 hofmeester
13330 hoge-druklaminaten *(pl)*
11533 hogedruk windtunnel
13333 hoge-snelheid uitwerping
13320 hoge wolken *(pl)*
11762 holle kroonlijst
12230 holle ogief
13354 holografisch onderzoek *(n)*
13362 homogeen
13363 homogeengloeien
13364 honingraat
13365 honingraatkoeler
13366 honingraatsandwich
15067 hoofdassenstelsel *(n)*
14113 hoofdcircuit *(n)*
14119 hoofddraagvlak *(n)*
15066 hoofdelasticiteitsas
14170 hoofd-en hulpstangenstelsel *(n)*
13285 hoofd(ver)grendelingssysteem *(n)*
11243 hoofdkoers
14116 hoofd-langsligger
14117 hoofdmeerkabel
14122 hoofdnaad
14125 hoofdonderstel *(n)*
14121 hoofdrotor
12697 hoofdscherm *(n)*
14172 hoofdschoep
15069 hoofdspanningen *(pl)*
14114 hoofdstabilisatiescherm *(n)*
14171 hoofdstation *(n)*
13284 hoofdsteun
14115 hoofdtandwielkast
14118 hoofdvalscherm *(n)*
14112 hoofdvliegveld *(n)*
13335 hoogdekker
12389 hoog duct
13316 hoogfrekwentie
13325 hoogfrequente induktieoven
14202 hoogst bruikbare frekwentie
14189 hoogst waarneembare frekwentie
13301 hoogte
10423 hoogte
12391 (terrein)hoogte
10424 hoogte (van een hemellichaam)
13459 hoogteaanduidingskleuren *(pl)*
13302 hoogteaanwijzer
10426 hoogte-alkalivergiftiging
10428 hoogte-anoxie
10422 hoogtebepaling
17078 hoogtecirkel
10436 hoogtegat *(n)*
10437 hoogte-hypoxie
10430 hoogtekamer
11634 hoogtelijn
10420 hoogtemeter
10421 hoogtemeterinstelling
14701 hoogteparallax
10430 hoogteproefstand
10431 hoogtereferentieniveau *(n)*
12393 hoogteroer *(n)*
12394 hoogteroerhoek
12397 hoogterolroeren *(pl)*
12396 hoogterolroerhoek
10447 hoogtesimulatie-tunnel
14800 hoogtestromingskaart
12235 hoogte van een radioduct
13303 hoogte/vermogensfaktor
10434 hoogteverschil *(n)*
13656 hoogteverschil *(n)* (van een hemellichaam)
15823 (in)hoogte verstelbare werkstelling
10433 hoogtevertraging
17253 hoogtewind
10441 hoogteziekte
15823 hoogwerker
13373 hoornbalansvlak *(n)*
16752 hoos
13368 horizonstreep
13370 horizontaal gepolariseerde golf
16525 horizontaal staartvalk *(n)*
13372 horizontale gelaagdheid
13369 horizontale rugriem
13388 hotshot-tunnel
13389 hot-spot
14951 houdbaarheid na mengen
17276 houdbaarheid na mengen
14668 houdbare stuwstof
13401 H-scherm *(n)*
15969 huid
15973 huidtemperatuur
11253 huis *(n)*
15859 huiskameromgeving
14068 huistunnel
10714 hulpaggregaat *(n)*
14807 hulpbrander
17284 hulpdrijfstangpen
13802 hulpdrijfstangpen
10784 hulpkonstruktie
13681 hulp-langsligger
11043 hulp-meetventuri
13180 hulpmiddelen *(pl)* op de grond
10712 hulponderstel *(n)*
10878 hulponderstel *(n)* (bij vliegboten)
16500 hulproer *(n)*
11688 hulproer *(n)*
16501 hulproerhoek
12661 hulprolroer *(n)*
10715 hulprotor
14809 hulpscherm *(n)*
15480 hulpscherm *(n)*
11993 hulpscherm *(n)*
10716 hulptank
10713 hulpvalscherm *(n)*
16500 hulpvlak *(n)*
10043 hulpwerktuigen *(pl)*
13417 hybride afleiding
13416 hybride navigatie
13418 hybride raket
13430 hydraulisch bediende regulateurschroef
13419 hydraulisch circuit*(n)*
13421 hydraulische installatie
14561 hydraulische schokopnemer
13422 hydrazine
13423 hydrodynamika
13431 hydrofiel
13432 hydrofoob
13428 hydrolyse
13429 hydrolytische instabiliteit
13436 hydrostatische extrusie
13807 hydroxylgetal *(n)*
13437 hygrograaf
13438 hygrometer
13439 hygroskopisch
13440 hyperbaar
13443 hyperbolisch navigatiesysteem *(n)*
13445 hypergolische stuwstof
13451 hypersnelheid
13449 hypersone aërodynamika
13450 hypersone snelheid
13447 hypersone stroming
13446 hypersoon
13448 hypersoon zweefvliegtuig *(n)*
14612 hypersoon zweefvliegtuig *(n)*
13453 hyperventilatie
13454 hypobaar
13457 hypoxemie
13458 hypoxie
13460 hysterese
13461 hysteresisfout
13462 H2S (verkenningsradar)
13468 ideale invalshoek
13472 ideale raket
13473 ideale transduktor
13469 ideale uitstroomsnelheid
13471 ideale uitstroomtuit
14762 ideale vloeistof
13474 identifikatie
13475 identifikatie (avioniek)
16671 identifikatiedraad
13481 IFR-vlucht
11193 ijkfout
13833 ijkkompas *(n)*
11194 ijkproef
13466 ijsaanzetting
13467 ijsaanzettingsindex
13545 ijsafzetting in het inlaatsysteem
13463 ijsafzettingsmeter
11972 ijsbestrijder
11973 ijsbestrijding
10530 (preventieve) ijsbestrijding
10531 ijsbestrijdingssysteem*(n)*
13464 ijsmist
13465 ijsscherm *(n)*
15320 ijsvormingssnelheid
12984 ijsvorming ten gevolge van verdamping van brandstof
13465 ijswering
13085 ijzel
10411 α-ijzer
13018 γ-ijzer *(n)*
13486 illusie
13487 ILS-glijpad *(n)*
13500 impedantie
13505 implosie
13506 impregneren
12136 impregneren
13507 impuls
14323 impulsdruk
14321 impulskoëfficiënt
15603 impulsmoment *(n)* van rotor
13508 impulsstarter
14325 impulsverliesdikte (van een grenslaag)
14322 impulsweerstand
10322 impulsweerstand
13624 inbouwpakket
13568 inbouwpakket *(n)* voor bijtanken in de lucht
13379 inbouwpakket *(n)* voor bijtanken in de lucht
11781 in de krater scheuren
11406 indeling in klassen
11511 indeling in vakken
10465 in de lucht afleiden van informatie
10464 in de lucht bepaald
10312 in de lucht gelanceerd projektiel *(n)*
13986 in de praktijk beproeven
11257 in de verbrandingskamer gegoten kruitlading
11254 in de verbrandingskamer vastgelijmde kruitlading
17192 in de wind draaien

13532 indirekte luchtsteun
13533 indirekte massaverbinding
13533 indirekte (door)verbinding
15443 indirekt verbonden balansgewicht *(n)*
10862 indraaien *(n)*
14753 indringingsdiepte
13541 induktief hardsolderen
13543 induktieharden
17016 induktiesmelten in vakuüm
13546 induktiewindtunnel
13536 induktiewindtunnel
13547 industriële aerodynamika
13585 ineen baan brengen
13586 in een baan breugen
13585 ineen baan komen
13586 in een baan komen
16947 in elkaar gedraaide draaglijnen *(pl)*
13548 inert
13549 inerte atmosfeer
13573 infra-rood verhitting
13574 infra-roodzoeker
13605 ingangsas
13606 ingangsas-uitlijnfout
13604 ingangshoek
13609 ingangshoeksnelheid
15343 ingangskontrole
14576 ingangskontrole
13608 ingangsstuurgebied *(n)*
13022 ingebouwde ijswering
13514 ingesloten luchtmassa
11213 ingesloten volume *(n)* van het draagdoek
14952 ingieten
13576 inherente stabiliteit
16961 inhoud van het ledige deel
13584 initiator
13546 injekteurtunnel
13585 injektie
15419 injektie van omloopgassen (in de uitlaatsstroom)
12417 inkapseling
16318 inklapbare rotor
13516 inkoherente reflekties *(pl)*
13519 inkrementele storingskans
13520 inkubatietijd
13587 inlaat
10306 inlaatbeschermer
13590 inlaatdiameter
14349 inlaatdiameter
14133 inlaatdruk
13593 inlaatdruk
16918 inlaatdrukselektor
13643 inlaatkegel
13592 inlaatleischoepen *(pl)*
13641 inlaatluchtverwarmer
12566 inlaat met externe kompressie (door schokgolven)
13692 inlaat met interne kompressie (door schokgolven)
11288 inlaat met kern
17040 inlaat met variabele opening
15948 inlaat met voorkompressie door een enkele schokgolf
14374 inlaat met voorkompressie door meerdere schokgolven
16041 inlaatmond van de verbrandingskamer
13587 inlaatoppervlakte
13588 inlaatoppervlakte
15377 inlaatoppervlakte in gereefde toestand
10228 inlaatregelklep van een luchtkompressor
13544 inlaatspruitstuk *(n)*
13591 inlaatstromingsverstoring
15284 (stuw-)inlaatweerstand
10303 in lucht afgeschrikt staal *(n)*
14873 inploegen
12054 inploegen
17202 inslag
17274 inslag
12677 inslag
13515 insluitsels *(pl)*
15373 insnoering
13614 inspektie
10198 inspektie na de vlucht
13620 inspektie-venster *(n)*
13585 inspuiting
11127 inspuitkarburateur
15029 inspuitkarburateur
11128 inspuitpomp; sproeipomp
15856 instabiele wielslingering
13623 instabiliteit
11491 instabiliteit van de verbranding
16992 instationaire stroming
10095 instelbare (lucht)schroef
10967 instelhoek
16520 instelhoek van het stabilo
13571 instromingshoek
13717 instromingsklep
13572 instromingsverhouding
12443 instroomkonus
12443 instroomtuit
14505 instroomtuit
12222 instruktie met dubbele besturing
13632 instrumentatie
13639 instrumentbaan
13630 instrumenteren
13633 instrumentkanaal *(n)*
13636 instrumentlandingssysteem *(n)* (ILS)
13631 instrumentnadering
13635 instrumentvliegvoorschriften *(pl)*
13634 instrumentvlucht
13637 instrumentweersomstandigheden *(pl)*
13646 integrale bouwwijze
13646 integrale konstruktie
13647 integrale luchtschroef
13648 integrale tank
14134 integratie mens-machine
10298 integratie van motor en vliegtuig
15316 integrerende hoeksnelheidsmeter
13651 integrerende versnellingsmeter
13655 interaktie
13668 interface
13669 interferentie
13670 interferentie
13671 interferentieweerstand
1[illegible]372 interferometer
17212 intergranulaire korrosie van de las
13673 interkristallijne korrosie
13665 interkristallijne korrosie
13675 interlaminaire schuifsterkte
12553 intermitterende gasturbine
13687 intermitterende storing
15976 intermitterend steekproefschema *(n)*
13689 intermitterend windtunnel
13698 internationale standaard-atmosfeer
13703 Interscan
13705 intertropische *(f)* Konvergentiezone *(f)*
15482 intrekbaar onderstel *(n)*
15481 intrekbaar rolroer *(n)*
15483 intrek-beveiliging
12650 invaanstand brengen
13512 invallende golf
13511 invalshoek
10475 invalshoek
10476 invalshoek
10485 invalshoek
10478 invalshoekaanwijzer
15610 invalshoek van een rotor
15602 invalshoek van een rotor
11230 invangen
13708 inversie (radiometeorologie)
13709 inversietemperatuur
17223 in vochtige toestand opbouwen
13690 inwendige balancering
15894 inwendige balans
13694 inwendige-expansietuit
13695 inwendige stroming
13697 inwendig *(n)* oppervlak
13693 inwendig rendement *(n)*
17002 inzetbaarheidsduur
13718 ionenmotor
13720 ionen-polymerisatie
13719 ionenwisselaarhars
13721 ionisatie-polymerisatie
13722 ionosfeer
14454 ionosferische absorptie
13727 I-scherm *(n)*
13728 isentropische stroming
13729 isobaar
13730 isochroon
13731 isocyanaatkunststoffen *(pl)*
13732 iso-elektrisch punt *(n)*
13733 isogonaal
13734 isogrief
13967 isolatie
13735 isolerende vonkbrug
13736 isomeren *(pl)*
13737 isopreen *(n)*
13739 isotaktisch
13742 isoterm afschrikken
13740 isoterm gloeien van staal
13740 isoterm perliteren
13741 isotherme laag
13743 isotroop laminaat *(n)*
13744 isotrope eigenschappen *(pl)*
13745 isotrope turbulentie
13746 izodproef
12671 jagergeleidingsvliegtuig *(n)*
13748 Janus
11788 jeuk
13775 jominy-proef
12421 jominy-proef
13776 JP-4
13777 J-scherm *(n)*
16747 kaartbasis
11342 kaartbasis
11344 kaartje *(n)* (bijv. met gegevens voor gebruik van een navigatiesysteem)
15097 kaart van het verwachte weer
11343 kaart-vergelijkingseenheid
10756 kaart volgens een azimuthale equidistante projektie
10754 kaart volgens een azimuthale projektie
11603 kaart voor drukvlak
11603 kaart voor konstante druk
11601 kaart voor konstante hoogte
10819 (oplaat)kabel
11180 kabelage
11181 kabelage
11182 kabelage
11228 kabelballon
10816 kabelballon met luchtzak
16457 kabel-bevestigingspleister
11826 kabelbevestiginsrol
11180 kabelboom
11182 kabelboom
11181 kabelboom
11179 kabelhoekaanwijzer
11178 kabinedrukaanjager
11175 kabinedrukregelaar
11176 kabinepersoneel *(n)*
12773 kabinepersoneel *(n)*
11172 kajuit
11173 kajuitdrukhoogtemeter
11186 kalanderen
11187 kalanderstruktuur
17279 kaliber *(n)*
11190 kalibratie
11192 kalibratiegrafiek (kromme)
11191 kalibratie-tabel
15960 kalibreren
13782 kalmanfiltering

11322 kamerdruk
11323 kamervolume *(n)*
11330 kanaal *(n)*
11329 kanaal *(n)*
13852 kanaal *(n)*
12226 kanaal *(n)*
11331 kanaallichten *(pl)*
11202 kannibaliseren
15070 kans
15071 kansdichtheidsfunktie
15072 kansverdeling
16446 kansverdeling van overlevenden
12066 kantelbesturing
16711 kantelhoek
16714 kantelrotor
16712 kantelrotor
16713 kantelschroef
16716 kantelvleugelvliegtuig *(n)*
11767 (motor) kap
10997 (stroomlijn) kap
16496 kapaciteit van de systemen
13201 kapaciteit van een geleidingssysteem
17065 kap over het stabilisatiegat
11226 kapsule
11334 karakteristiek
11209 karakteristieke hoogte van de valschermkoepel
11335 karakteristieke kamerlengte
11339 karakteristieke snelheid
16209 karakteristieke snelheid van een rakettrap
11336 karakteristieke uitstroomsnelheid
11337 karakteristiek oppervlak *(n)*
10834 karakter *(n)* van de luchtdrukverandering
11242 karboneren
11237 karbonitreren
11241 karburateur
13068 kardan
13071 kardanisch opgehangen motor
13072 kardanisch opgehangen systeem *(n)*
13068 kardanisch ophangen
13069 kardanringfout
13075 kardanringvertraging
13783 Karman-wervelstraat
11252 kaskade
10297 kasko *(n)*
13784 katabatische wind
11263 katapult
12329 (stoel)katapult
12325 (stoel)katapult
11266 (het) katastrofaal bezwijken
11266 katastrofale storing
14603 kategorieën *(pl)* van operationele limieten
11272 kathodisch beitsen
11273 kathodische bescherming
11271 kathodische reiniging
16943 katterug
14173 kauwen
11275 kavitatie
11277 kavitatiebreuk
13785 K-band
16678 keel
16679 keeldoorsnede
16679 keeloppervlakte
14517 keeloppervlakte van een straalpijp
14505 keelstuk *(n)*
14516 keel van een straalpijp
14885 keergrens
11641 keerschoep
11592 kegelhoek
11574 kegel(top)hoek
14074 kegel van Mach
11591 kegelvormig
11589 kegelvormig valscherm *(n)*
11310 keramische bekleding
11311 keramische materialen *(pl)*
12644 kerffaktor
14499 kerfgevoeligheid
14497 kerfslagwaarde
14502 kerftaaiheid
14496 kerftaaiheid
14500 kerftaaiheid
11717 kern
11318 keten
11267 kettinglijn
13619 keuren partij
13614 keuring
13615 keuring op attributen
13616 keuring op variabelen
10728 keuringsarts voor de luchtvaart
13617 keuringsdiagram *(n)*
11970 keuringsintensiteit
14589 keuringskarakteristiek
13618 keuringsniveau *(n)*
13622 keuringsplaats
10038 keuringsprocedure *(n)*
13622 keuringsstation *(n)*
13621 keuringsvoorschrift *(n)*
12715 keuring van het eerste exemplaar
17141 keuzemonitor
13786 kiel
13788 kieldrager
13787 kiellengte
14020 kielligger
15036 kielluchtschip *(n)*
12690 kielvlak *(n)*
12707 kielvlakligger
17164 kielzog *(n)*
15785 kiesklep
11360 kim
11361 kimkiel
12272 kinderziekte
12273 kinderziektenstadium *(n)*
11933 kinderziektenstadium *(n)*
11932 kinderziekten verhelpen
13793 kinematische viskositeit
13792 kinesthesie
13794 kinetische energie
13795 kinetische verhitting
13797 kinetische viskositeit
14342 kinetose
12753 kiapas
12752 klaphoek
12751 klappen
12753 klapscharnier *(n)*
11981 klapscharnier *(n)*
10368 (verkeers)klaring
17092 klaring om boven de wolken VFR te vliegen
10560 klaring voor de nadering
11403 klasse
11408 klassebreedte
11409 klassegrenzen *(pl)*
11404 klassegrenzen *(pl)*
14266 klassemidden *(n)*
11406 klasseindeling
11407 klasseindeling van fouten of foutieve exemplaren
15037 kleeffilm
16505 kleefkracht
17235 kleine hoos
15057 kleine inspektie
11043 kleine venturi
14283 klein gebrek *(n)*
14129 klemring
12747 klep
17023 kleploze pulserende straalmotor
16400 klep met grenslaagafzuiging
17025 klepoverlap
12750 kleppencircuit *(n)*
12749 kleprolroer *(n)*
16299 kleven
16505 kleverigheid
10230 klimaatbeheersingssysteem *(n)*
10229 klimaatregelaar
12450 klimaatregeling
11660 klimaatregelingsgebied *(n)*
14744 kloppen
17187 klopvastheid bij arm mengsel
15516 klopvastheid bij rijk mengsel
16010 klotsen
14063 knalgasmotor
11115 knikken
11777 knikvleugel
13801 knoop
13800 Knoop-hardheid
11586 knooppunt *(n)*
13804 knudsenmeter
10922 knuppel
11451 koaxiale helikopter
11452 koaxiale schroeven *(pl)*
13806 kochsluiting
11458 kodering
15912 koëfficiënt van de zijwaartse stuwkrachtkomponent
15773 koeler met koelribben
16976 koeler onder de vleugel
11706 koelfilm
10004 koeling door middel van ablatie
11705 koelingsweerstand
10958 koelkanalen *(pl)* in turbineschoep
11766 koelkieuw
11768 koelkieuwen *(pl)*
13067 koelkieuwen *(pl)*
11704 koellucht
11466 koelluchtaggregaat *(n)*
11703 koelmantel
11702 koelmiddel *(n)*
11707 koelrib
11708 koelspleten *(pl)*
11707 koelvin
11702 koelvloeistof
15403 koelvloeistofinspuiting
12134 koepelbreking
14772 koepelzoom
10769 koergestabiliseerd panoramascherm *(n)*
13277 koers
13280 koerskiezer
11760 koerslijn
14004 koerslijnbaken *(n)*
14005 koerslijnbaken-modus
11761 koerslijnsektor
10761 koersnaald
13279 koersreferentie
12070 koerstol
10814 kogelmolen
10803 kogelpolijsten
15886 kogelstralen
11460 koherente interferentie
11461 koherente-puls-doppler
11462 koherente-pulsradar
11460 koherente storing
11463 kohesie
11457 kokonneren
11471 koleopter
11473 kollektieve spoedbesturing
11472 kollektieve spoedhoek
11474 kollektor
11475 kollektor
12527 kollektor
13788 kolsem
11530 kombikopter
11530 kombinatiehelikopter
11523 kombinatiemotor
15566 kombinatie van raket en stuwstraalmotor
11747 kombinatie windtunnel
11497 kommando *(n)*
11502 kommandogeleiding

13897 kommando-vliegtuig
11507 kommunikatiesatelliet
11512 kompas *(n)*
11513 kompasdeviatie
11516 kompasijking
15441 kompas *(n)* met aanwijzing op afstand
11515 kompasnoorden *(n)*
11514 kompasrichting
10762 kompasroos
15840 kompenseren van responsie-eigenschappen
14694 kompleet valscherm
14688 kompleet valscherm *(n)*
10277 komplete vliegeruitrusting
11520 komponent
11522 komposiet *(n)*
11528 komposietkruit *(n)*
15283 kompressie door stuwing
11545 kompressiegolf
11129 kompressiemodulus
11541 kompressierib
11544 kompressie-schokgolf
11540 kompressieverhouding
11547 kompressor
11548 kompressorblad *(n)*
11552 kompressordiffusor
11558 kompressordolheid
13038 kompressorgejank *(n)* van een gasturbine
11551 kompressorhuis *(n)*
11554 kompressorhuishelft
11555 kompressorinlaatleischoepen
11556 kompressorlawaai *(n)*
11550 kompressorluchtafblaas
11549 kompressorluchtaftap
12146 kompressor met dubbelzijdige waaier
15941 kompressor met enkelzijdige waaier
11548 kompressorschoep
11559 kompressorstator
11557 kompressortrap
11553 kompressortrommel
11560 kompressorturbine
12023 koncessie
17151 koncessie
11564 kondensatie
11566 kondensatiehars
11565 kondensatiekern
11568 kondensatie-schokgolf
11569 kondensatiespoor *(n)*
12538 kondensatiestreep
10143 kondensspoor *(n)*
16738 kondensspoor *(n)* van tip
17135 kondensspoor *(n)* van wervel
17036 kondensstreep
10143 kondensstreep
11582 konfliktdetektie
11583 konfliktoplossing
11584 konfliktopsporing
11588 konische welving
11590 konisch/planair
14798 konserveren
11597 konsole
11600 konstante (druk)hoogteballon
11148 konstante in een relatie voor de brandsnelheid
14890 konstante van Poisson
11606 konstant-volumeturbine
11611 konstruktiegewicht *(n)*
11002 konstruktie met rechte banen
10911 konstruktie met schuine banen
11005 kontaktadhesie
11617 kontaktkorrosie
11619 kontakt verbroken
11623 kontingentietabel
11632 kontinue windtunnel
11624 kontinu gieten
10824 kontinu stapeldiagram *(n)*
11628 kontinu steekproefschema *(n)*
11629 kontinu steekproefschema *(n)* op een niveau
11626 kontinu steekproefschema *(n)* op verschillende niveaus
16007 kontourtank
11636 kontraktie
11637 kontraktieverhouding
11640 kontraschroeven *(pl)*
16094 kontrole bij de bron
17060 kontrole door de leverancier
15189 kontrolekaart
11647 kontrolekaart
11348 kontrole *(f)* kennismakingsprocedure
11349 kontrolepunt *(n)*
14884 kontrolepunt *(n)*
12776 kontrole tijdens de vlucht
10893 kontrole voor de start
11690 konvektie
11692 konvektie-gekoeld pak *(n)*
11695 konvergente-divergente straalpijp
11696 konvergente straalpijp
11694 konvergentie
11693 konvergentiefaktor
11697 konversie
11699 (het aanbrengen van een) konversielaag
11700 konversievliegtuig *(n)*
11701 konversievliegtuig *(n)*
11239 koolaanslag
11238 koolmonoxide *(n)*
11240 koolstofstaal *(n)*
11236 koolstofvezels *(pl)*
11709 koöperatief
11716 koord *(n)*
11371 koorde
11374 koorde-kabels *(pl)*
11710 koordinaten *(pl)*
14876 koordlaag
11714 koper-beryllium legering
11715 kopersolderen
16754 koppel *(n)*
16756 koppelbalans-versnellingsmeter
16761 koppelgever
11758 koppelingsmiddel *(n)*
11268 koppelkabel-net *(n)*
11269 koppelkabels *(pl)*
16761 koppelmotor
14883 koppelpunt *(n)*
11727 korrektief onderhoud *(n)*
17075 korrektiemotor
11726 korrektieve handeling
16264 korrektie voor statische-drukafwijking
14832 korrektie voor stuwdrukafwijking
11728 korrelatie
11729 korrelatiedetektie
11730 korrelatiefaktor
13119 korrelgrootte
14205 korrelgroottebepaling volgens McQuaid Ehn
16139 korrelig maken (van cementiet)
11734 korrosievermoeiing
11735 korrosievermoeiingsgrens
15883 korte dwarsrichting
14048 korte-levensduurvermoeiing
16244 korte metaaldraad
11739 kosekanskwadraatantenne
11740 kosmische ruis
11741 kosmonaut
11469 koudduruklassen
11467 koude (uit)harding
15583 koudhardende lijmen *(pl)*
11470 koudvervormen
11468 koufront *(n)*
11780 kraakbrand
12877 kracht
14969 krachtbron
12879 krachtenevenwichttransduktor
12883 krachtenverhouding
12269 krachtmeter
15728 kras-hardheid
11791 kresolhars
10776 krimpen (van de wind)
15892 krimppassing
11425 kringloopmotor
11848 kristallijn
11849 kristallisatie
10521 kristallisatievaste rubber
11798 kritieke demping
11799 kritieke fout
11803 kritieke frekwentie
11795 kritieke hoogte
11804 kritieke hoogte
11138 kritieke invalshoek
16222 kritieke invalshoek
11801 kritieke motor
11808 kritieke motor(en)
11806 kritieke openingssnelheid
11797 kritieke scheurlengte
11796 kritieke sluitsnelheid
11810 kritieke snelheid
11811 kritieke snelheid
15056 kritieke snelheid
12129 kritieke snelheid
13410 kritieke snelheid
11802 kritieke storing
11805 kritiek getal *(n)* van Mach
11809 kritiek getal *(n)* van Reynolds
11807 kritiek punt *(n)*
10546 kritisch gedempt kompas *(n)*
10722 kromme van de gemiddelde steekproefomvang
14590 kromme van de keuringskarakteristiek
11116 kromtrekken
16031 kronkelen
16030 kronkelmodus
11834 kroon
11784 kruip
11785 kruip bij verhoogde temperatuur
11787 kruipgrens
16363 kruipproef
11789 kruipsterkte
11813 kruis (versnellings)gevoeligheid
11840 kruishoogte
11819 kruiskoppelingsfouten *(pl)*
11818 kruiskoppelingskoëfficiënt
11815 kruiskorrelatiedetektie
11824 kruislaminaat *(n)*
10919 kruislaminaat *(n)*
11835 kruisligger
11841 kruisniveau *(n)*
11839 kruisprestaties *(pl)*
11821 kruisstroom-warmtewisselaar
11812 kruisversnelling
13595 kruisvormige boring
11836 kruisvormige stuwstofblok
16061 kruit *(n)*
16063 kruitraketmotor
11778 krukas
14131 krukstomp
11816 kryogene stuwstof
11847 kryogene tunnel
13809 K-scherm *(n)*
11319 kumulatief steekproefschema *(n)*
11862 kumulatieve bedrijfstijd
11854 kumulatieve fout
11857 kumulatieve frekwentie
11858 kumulatieve-frekwentiekromme
11860 kumulatieve-frequentiepolygoon
11859 kumulatieve-frequentieverdeling
11861 kumulatieve normale verdeling
11882 kumulatieve somkaarten *(pl)*
11855 kumulatieve storingsfrekwentie
12118 kumulatieve verdeling van uitval
11856 kumulatieve vermoeiingsschade

16487 kunsthars
12240 kunstmatige belasting
10657 kunstmatige horizon
10656 kunstmatige horizon
10602 kunstmatige horizon
13230 kunstmatige horizon
10017 kunstmatige veroudering
10601 kunstmatige zwaartekracht
10600 kunstmatig (stuurkracht) gevoel *(n)*
10599 kunstmatig verouderen
14862 kunststoffen *(pl)*
10111 kunstvliegen *(n)*
10062 kunstvlucht
15325 kunstzijde
11878 kussenafdichting
15879 kustlijn
15175 kwadrantale regel
15174 kwadrantfout(en)
15180 kwalifikatie
15181 kwalifikatieproeven *(pl)*
15185 kwalimetrie
15186 kwaliteit
15188 kwaliteitsbeheersing
14379 kwaliteitsbeheersing voor een kombinatie van variabelen
15087 kwaliteitsgrens bij aankoop
15192 kwaliteitskosten *(pl)*
15185 kwaliteitsmeting
17061 kwaliteitsniveau *(n)* van een leverancier
15194 kwaliteitsproeven *(pl)*
15195 kwaliteitsprogramma *(n)*
15193 kwaliteitstechniek
11966 kwaliteitsvermindering
15187 kwaliteitswaarborging
15089 kwaliteitswaarborging van een produkt
15187 kwaliteitszorg
15200 kwartiel *(n)*
15198 kwartkoordelijn
15199 kwartkoordepunt *(n)*
14867 laadbord-afworp
13996 laadplan *(n)*
13997 laadstation *(n)*
13998 laadterrein *(n)*
14061 laagdekker
13151 laag duct
13928 laagfrekwentie
13332 laaggelegeerde staalsoorten *(pl)* met hoge sterkte
14055 laagsmeltende legaringen *(pl)*
13322 laagspanningskondensatorontsteking
14054 laagst bruikbare hoge frekwentie
14053 laagst waarneembare frekwentie
16616 laagvliegradar (TFR)
13891 laagwolken *(pl)*
13853 laan
13854 laanidentifikatie
13855 laanidentifikatiemeter
15337 laatste echelon *(n)*
13810 ladderpolymeer *(n)*
12885 lading
14732 ladingsdeskundige
14002 ladingsstaat
13992 ladinguittrektijd
15311 lage-dichtheidsstroming
14049 lage-dichtheidsstroming
14050 lage-dichtheidswindtunnel
14057 lagedrukkamer
14058 lagedruk-laminaten *(pl)*
14047 lage wolken *(pl)*
13817 lamellaire korrosie
12526 lamellaire korrosie
13823 laminaat *(n)*
13818 laminaire grenslaag
13821 laminaire loslating
13822 laminaire onderlaag
13820 laminaire stroming
13881 lanceer-azimuth *(n)*
13883 lanceerbemanning
13886 lanceerhoek
13885 lanceerinrichting
13884 lanceerinstallatie
13888 lanceerplatform *(n)*
13887 lanceersteun
15875 lanceersteun
13882 lanceerterrein *(n)*
13889 lanceervoertuig *(n)*
13880 lanceren
11032 lanceren
13878 lancering
13879 lancering
10311 lancering in de lucht
13161 lancering van af de grond
10385 landen
13825 landen
14965 landing met vermogen
13846 landingsareaal *(n)*
15653 landingsbaan
10355 (niet verharde) landingsbaan
13493 landingsbassin *(n)*
15360 landingsdoorn
13850 landingsgebied *(n)*
13840 landingsgeleidingssysteem *(n)*
13828 landingshoek
13838 landingsklep
13831 landingskussen *(n)*
10216 landingskussen *(n)*
10122 landingsminima *(pl)*
13643 landingsprocedure
12123 landingsproefbassin *(n)*
13842 landingspunt *(n)*
13832 landings-remscherm *(n)*
13836 landingsrichtingaanwijzer
13847 landingsschaats
13845 landingsschok
13849 landings-T
17257 landings-T
13848 landingsterrein *(n)*
13830 landingsterrein *(n)*
14142 landingsterrein *(n)*
10118 landingsterreinhoogte
13851 landvliegtuig *(n)*
13826 landwind
14029 lange dwarsrichting
13321 lange-levensduur vermoeiing
14021 langsas
14024 langsbeweging
14022 langsdivergentie
14819 langshelling
14322 langshellingaanwijzer
14819 langshoek
10486 langshoek
11394 langskabels *(pl)*
14023 langskracht
10877 langsligger tussen twee spanten
15241 langsnaad
14122 langsnaad
13922 langsrichting
12653 langsscharnier *(n)*
14027 langsseparatie
14026 langsslingering
14028 langsstabiliteit
16367 langsverstijver
16022 langzame rol
14797 langzame slingering
17210 lasbaarheid
17214 lascyclus
17219 lasdruppel
13859 laser-anemometer
13860 lasergyro
13861 laserlassen
17215 lasprocedure
17218 lasprodukt *(n)*
10881 lasrups
17213 lassen
17217 lasspanning
12885 last
17216 lasvolgorde
13864 latente storing
13874 laterale separatie
13876 latex
13890 Laval(straal)buis
11695 lavalpijp
13890 Laval(straal)pijp
14431 lawaai *(n)*
13652 lawaaidosismeter
14025 lawaai *(n)* in lengterichting
14441 lawaaikrommen *(pl)*
14441 lawaainiveaukrommen *(pl)*
14435 lawaai-normkrommen *(pl)*
15904 lawaai *(n)* op konstante zijwaartse afstand
13223 lawaai *(n)* volgens Gutin
14438 lawaaizone
13893 L-band
13911 leans
11910 leeggebrande raket
10870 leeggewicht *(n)*
10265 leeggewicht *(n)*
10400 legering
10787 leikam
10787 leiplaat
11564 leiplaat
15012 leiplaat
14506 leischoep
14514 leischoep (van een stator)
13210 leischoepen *(pl)*
14508 leischoepenkrans
14513 leischoepenkrans
13909 lekdetektor
13908 lekkage
14070 lendekussen *(n)*
13922 lengterichting
11372 lengte van de koorde
11388 lensvormig profiel *(n)*
12719 lentepunt *(n)*
15053 leszweefvliegtuig *(n)* voor beginners
11521 levendsduur van een bestanddeel
17008 levensduur
12637 levensduur (onder wisselende belasting)
15088 leveranciersrisiko *(n)*
11979 leveringskwaliteit
13928 LF
11022 lichaam *(n)*
11024 lichaamsassen *(pl)*
13951 lichtbaken *(n)*
10301 lichtende nachthemel
14071 lichtgevende verf
13953 lichtgewicht straalmotor
13077 lichtscherm *(n)*
13009 licht smeltbare legering
10856 lichtstreep
13950 liftkabels *(pl)*
16109 ligger
16112 liggerbeslag
16110 liggergording
16115 liggerlijfplaat
13913 lijgolven *(pl)*
10091 lijm
11284 lijm
11029 lijmen
12686 lijmfilm
12686 lijmfolie
16068 lijm met oplosmiddel
11029 lijmverbinding
12796 lijn
13877 lijnenraster *(n)*
13596 lijnmotor
13971 lijnstrekking
16034 lijnstrekking
16036 lijnstrekkingsbelasting
16035 lijnstrekkingskracht

17071 lijn van het stabilisatiegat
14077 lijn van Mach
13972 lijnwervel
15183 lijst van goedgekeurde produkten
15112 limietbelasting (belasting bij vloeigrens)
13958 limietsnelheid
13963 lineaire brandsnelheid
13962 lineaire versnellingsmeter
13966 lineaire wrong
13964 lineair gepolariseerde golf
16982 lineair gestrookte wrong
13965 lineair *(n)* polymeer
13914 linksdraaiend (cirkulair) gepolariseerde golf
13915 linksomdraaiende (lucht)schroef
13923 linonweefsel *(n)*
15513 lintenvalscherm *(n)*
14003 lob
13896 (uit)logen
14006 lokaal getal *(n)* van Mach
13389 lokale hete zone
16638 lokale knik t.g.v. warmtespanningen
14009 lokator
15882 longitudinale oscillatie met korte periode
14478 loodrechte schokgolf
13247 (vliegtuig)loods
14806 loodsballon
12190 loodskogel
12194 loodskogel
14809 loodsparachute
15480 loodsparachute
11993 loodsparachute
14458 loodvrije benzine
11975 looptijd
10010 looptijd
10859 looptijd (bv. bij het loran systeem)
17249 loos draaiend
15627 lopende kontrole
14729 lopende kontrole
15645 lopende positiebepaling
14036 LORAC
14037 Loran
11137 losgelaten stroming
16993 loskomen
13946 loskomen (van de grond)
15808 loslating
11931 loslating
15810 loslatingsbel
11053 loslating van de grenslaag
14722 losmiddel *(n)*
14345 losmiddel *(n)*
14345 lossingsmiddel *(n)*
14722 lossingsmiddel *(n)*
15511 loxodroom
14065 loxodroom
12242 lozen van brandstof
10318 luchtafstandaanwijzer
10319 luchtafstandmeter
10220 luchtaftap
10358 luchtaftapring
10111 luchtakrobatiek
10109 luchtarthrose
10225 luchtbel
11113 luchtbelsextant
10284 luchtbevoorradinglaadbord *(n)*
10300 lucht-brandstofverhouding
10340 luchtdichte naad
10342 luchtdienst
10107 luchtdoel *(n)*
10642 luchtdruk
10843 luchtdrukschakelaar
10149 luchtembolie
10185 lucht- en ruimtevaartgeneeskunde
10290 luchtfilter *(n)*
10327 luchtfoto
10310 luchtgebiedafgrendeling
10234 luchtgekoeld
10377 luchtgekoeld pak *(n)*
17069 luchtgekoeld pak *(n)*
11873 luchtgordijn *(n)*
10302 lucht-grond-berichtgeving
10362 lucht-grond-projektiel *(n)*
10338 luchthapper
10330 luchthaven
10114 luchthaven
13311 luchthaven voor helikopters
10304 luchtinlaat
10305 luchtinlaathuis *(n)*
10308 luchtinlaatoliekoeler
10235 luchtkoeler
10236 luchtkorridor
16342 luchtkracht op stroombuis
11877 luchtkussen *(n)*
11879 luchtkusseninstallatie
14773 luchtkussen *(n)* met ringstraal
13399 luchtkussenplatform *(n)*
11880 luchtkussenstuwkracht
10279 luchtkussenvoertuig *(n)* (LKV)
10311 luchtlancering
14700 luchtlanding
10221 luchtlandingsoperatie
14711 luchtlandingstroepen *(pl)*
16878 luchtlandingsvalscherm *(n)*
11896 (koel) luchtleiplaat
10337 luchtlijn
10360 lucht-lucht-raket
10359 lucht-lucht-warmtewisselaar
10316 (totale)luchtmassastroom
10361 lucht-naar-grond-berichtgeving
10364 lucht-onderwater-projektiel *(n)*
10331 luchtpositie
10336 luchtresonantie
10337 luchtroute
10347 luchtruim *(n)*
12812 luchtruim *(n)*
10347 luchtruimte
10348 luchtruimtereservering
10102 luchtruimte waarin vluchtadvisering beschikbaar is
10344 luchtschip *(n)*
10339 luchtschroef
10349 luchtsnelheid
10315 luchtsoort
10353 luchtstartinrichting
10357 luchtsteun
10982 luchtstoot
10291 luchtstroming
10292 luchtstroommeter
11746 lucht-tegenakties *(pl)*
10323 luchttransport
10375 luchtturbine (motor)
10174 luchtvaart
10726 luchtvaart
10108 luchtvaartaktiviteiten *(pl)*
10212 luchtvaartalmanak
10162 luchtvaart(licht)baken *(n)*
10733 luchtvaartelektronika
10729 luchtvaartgeneeskunde
10160 luchtvaartgeneeskundig
12813 luchtvaartgeneeskundige
10167 luchtvaartgrondlicht *(n)*
10168 (kaart met) luchtvaartinformatieopdruk
10164 luchtvaartkaart
10314 luchtvaartmaatschappij
10324 luchtvaartnavigatie
10325 luchtvaartnavigatiestation *(n)*
10163 luchtvaartomroepdienst
10730 luchtvaartpathologie
10731 luchtvaartpsychologie
10343 luchtvaartsextant
10172 luchtvaartstation *(n)*
13180 luchtvaarttechnische outillage
10286 luchtvaartterrein *(n)*
10114 luchtvaartterrein *(n)*
11649 luchtvaarttuig *(n)* met geïntegreerde besturing
10376 luchtvaartuig *(n)*
10237 luchtvaartuig *(n)*
13952 luchtvaartuig *(n)* lichter dan de lucht
10186 luchtvaartuig *(n)* lichter dan lucht
14298 luchtvaartuig *(n)* met gemengde voortstuwing
17042 luchtvaartuig *(n)* met variabele pijlhoek
16472 luchtvaartuig *(n)* met variabele pijlhoek
13300 luchtvaartuig *(n)* zwaarder dan de lucht
10146 luchtvaartuig *(n)* zwaarder dan lucht
10224 luchtverbruikende motor
10224 luchtverbruiker
11643 luchtverdedigingssysteem *(n)*
10365 luchtverkeer *(n)*
10370 luchtverkeersbeveiliging
10232 luchtverkeersleider
10371 luchtverkeersseinlamp
10334 luchtverkenning
10278 luchtvoet
10218 luchtvoet
10226 luchtvracht
10252 luchtvrachtlaadbord *(n)*
10263 luchtvrachtlaadbord *(n)*
10380 luchtwaardig
12818 luchtwaardig
13169 luchtwaardigheid (mil)
10326 luchtwaarnemer
11643 luchtwachtdienst
10379 luchtweg
10329 luchtzak
10815 luchtzak
10363 lucht-zee radar (ASV)
10345 luchtziekte
11199 luchtziekte t.g.v. coriolisprikkeling
14066 Lüdersbanden *(pl)*
14068 Ludwiegtunnel
14072 lunometer
14003 lus
14030 lus
14035 luszelfkant
13130 maagdelijk
13045 maat
13738 maat voor gemiddeld vliegtuigzwaai (N)
14076 machaanwijzer
14079 Machgetal *(n)*
14083 machgolf
11545 machgolf
11337 (driedimensionale) machgolf
14073 Machhoek
14074 Machkegel
14077 Machlijn
14078 machmeter
14081 machoppervlak *(n)*
14080 machreflektie
14082 Mach-triminrichting
14087 magnaflux-inspektie
14103 magneet
14102 magneetmaterialen *(pl)*
14088 magnesiumlegeringen *(pl)*
14089 magnesyn kompas *(n)*
14092 magnetische aftapplug
14101 magnetische deklinatie
14096 magnetische geleiding
14090 magnetische grondkoers
14098 magnetische meridiaan
14100 magnetische rubber
14097 magnetische storing
14094 magnetische veldsterkte
14095 magnetische veldvektor
14099 magnetisch onderzoek *(n)*
14093 magnetisch veld *(n)*
14105 magneto-gasdynamika
14104 magneto-hydrodynamika
14106 magneto-hydrodynamika

14108 magneto-ionische golfkomponent
14109 magneto-ionische golfkomponent
14107 magneto-ionisch medium *(n)*
14110 magnuseffekt *(n)*
16174 maken van een aanlegvlak
14084 makrographie
13329 makromolekulair polymeer *(n)*
14085 makro-molekuul *(n)*
14086 makrostruktuur
15121 manchet van de wortel van een schroefblad
10871 mand
13367 mandring
11562 mandring
14001 mandring
14132 mangaan-zwavelverhouding
12086 mankement
11962 mankementen *(pl)*
14139 manoeuvreerbaarheidsmarge met los stuur
14138 manoeuvreerbaarheidsmarge met vast stuur
14143 manoeuvreerventiel *(n)*
14141 manoeuvrepunt *(n)* met los stuur
14140 manoeuvrepunt *(n)* met vast stuur
14144 manoeuvre-V-n-diagram *(n)*
10374 manschappenvervoer *(n)* door de lucht
15893 mantel
15897 mantelring
14157 martensiet
14158 martensiettransformatie
14153 martensietverouderd staal *(n)*
14159 martensitisch roestvast-staal *(n)*
14161 maskering
12278 massa *(n)*
14165 massaëffekt *(n)*
14169 massaonbalans
14166 massastroom
15613 massatraagheidsmoment *(n)* van rotor
11030 massaverbinding
14167 massaverhouding
14168 massaverhouding
14174 mat
13262 materiaal *(n)*
14310 matige wind
12039 matrijssmeden
14178 matrix
14179 matrixbeeldscherm *(n)*
14179 matrixpresentatie
14183 maximaal beschikbare lading
14182 maximaal duurvermogen *(n)*
14181 maximaal duurvermogen *(n)*
10719 maximaal gemiddeld doorgelaten uitvalpercentage *(n)*
14044 maximaal incidenteel doorgelaten uitvalpercentage *(n)*
13957 maximaal incidenteel doorgelaten uitvalpercentage *(n)*
14187 maximaal landingsgewicht *(n)*
14203 maximaal standaardvermogen *(n)* bij een gestandaardiseerd mengsel
14188 maximaal (gecertificeerd) startgewicht *(n)*
14200 maximaal startvermogen *(n)*
14192 maximaal toegelaten gebruiksduur
12499 maximaal toelaatbare fout
14204 maximaal totaalgewicht *(n)* zonder brandstof
14195 maximaal vermogen *(n)*
13108 maximale baanbreedte
14184 maximale effektieve draagwijdte
14193 maximale geprojekteerde diameter
10477 maximale invalshoek
12998 maximale kracht bij ontplooiing
11291 maximale kracht in een toplijn
14197 maximale kracht in gereefde toestand
14190 maximale openingskracht
14191 maximale operationele vliegsnelheid (of machgetal)
14199 maximale (vlieg) snelheid
14951 maximale verwerkingstijd
17276 maximale verwerkingstijd
12423 maximale vliegduur
14194 maximale vlieglengte
14185 maximale vliegsnelheid
11881 maximum *(n)*
14180 maximum totaalgewicht *(n)*
14196 maximum-versnellingmeter
17149 maximum VTOL-gewicht *(n)*
14222 mechanische aftasting
14223 mechanische turbulentie
14221 mechanisch ijsbestrijdingssysteem *(n)*
14219 mechanisch weegsysteem *(n)*
14503 mededeling aan luchtvarenden
14225 mediaan
10620 meebewegende luchtmassa
14380 M-eenheid
14357 meermotorig
14372 meerrijige stermotor
14378 meertrapsaanjager
14376 meertrapskompressor
14368 meervoudig
14356 meervoudige oliekoeler
11098 meervoudige strop
14364 meervoudig kanaal *(n)*
14366 meervoudig steekproefschema *(n)*
14362 meerwegsoverdracht
14341 meest waarschijnlijke positie
17310 meetkundige spoed
13046 meetlengte
17278 meetplaats
10001 meetschaal
13212 meeuwenvleugel
14227 melamineformaldehyde
14228 melaminekunststoffen *(pl)*
15449 meldingslijn
15450 meldingspunt *(n)*
12035 membraanmanometer
14229 memtraan-konstruktie
14300 mengiengte
17127 mengschoep
11529 mengsel *(n)*
13326 mengsel *(n)* met hoog gomgehalte
14301 mengselregelaar
12994 mengselregelmechanisme *(n)*
14302 mengselverdeling
14303 mengselverhouding
12980 mengselverhouding
10300 mengselverhouding
14300 mengweg
12060 mengzone
13407 menselijke faktoren *(pl)*
10519 menselijk model *(n)*
14135 mens-machine-systeem *(n)*
14232 meridiaanindeling
14154 merkbaken *(n)*
14155 merktekens *(pl)*
10896 merktekens *(pl)* bij proeven
14234 mesopause
14235 mesosfeer
11076 messing *(n)*
14247 metaal-op-metaal lijmen
14246 metaalspuiten
14240 metaalvezel
14237 metacenter *(n)*
14238 metacenterhoogte
14237 metacentrum *(n)*
13263 metalen delen *(pl)*
14243 metalliseren
14244 metallograaf
14245 metallurgische kerf
14250 meteorologie
14249 meteorologische informatieverstrekking na de vlucht
10158 meteorologische navigatie
15031 meteorologische navigatie
11100 meteorologische voorlichting
13531 meter
13047 meterdruk
14251 methylmethacrylaat *(n)*
14734 (snelheidsverdeling) met onderdrukpiek
10706 met traageidsnavigatiesysteem gekoppelde stuurautomaat
13554 met traagheidsnavigatiesysteem gekoppelde stuurautomaat
14252 MF
14253 M-glas *(n)*
14255 microfoto
14260 mic/tel onderdelen *(pl)*
14262 middelbare wolken *(pl)*
16831 middel *(n)* om kunstmatig omslag op bepaalde plaats te krijgen
13327 middel *(n)* ter vergroting van de draagkracht
13518 middenbaangeleiding
14261 middenbaangeleiding
14267 middendekker
14263 middenmerkbaken *(n)*
14628 middenoorontsteking t.g.v. drukverschillen
14660 middenoorontsteking t.g.v. drukverschillen
10177 middenoorontsteking t.g.v. drukverschillen
11302 middenstuk *(n)*
14261 midkoersgeleiding
13518 midkoersgeleiding
14265 mid-range
13550 MIG-booglassen
14268 migratie
10318 mijlenteller
10319 mijlenteller
14259 mikrogolf-landingssysteem *(n)* (MLS)
14256 mikrohardheid
14257 mikroporeusheid
14258 mikroradiografie
14254 mikroscheur
14417 milde vorm van bends
14270 militair vermogen *(n)*
14271 mineraal-rubber
14400 min-g-riem
14275 minimale bestuurbaarheidssnelheid
14279 minimale glijhoek
11843 minimale kruissnelheid
10239 minimale naderingshoogte
13434 minimale planeersnelheid
14282 minimale veilige (vlieg)hoogte
14278 minimale vliegsnelheid
10574 minimale waterglijdingssnelheid
14276 minimum-energievoorwaarde
14541 minimum obstakelklaringshoogte
14277 minimum vlieghoogte
14288 missie
12871 mist
10169 mobiele dienst voor de luchtvaart
14307 model *(n)*
14308 model-draagdoek *(n)*
15486 modifikatie
16589 modifikatiepakket
13624 modifikatiepakket *(n)*
10262 modifikatie van een vliegtuig
14315 modulus
14306 modus
14314 moduul
12760 moeilijk ontvlambaar
14334 moesson
16316 mofflelerf
16978 mogelijke belasting
14320 molekulaire stroming
12930 molekulaire stroming
10681 molenvliegtuig *(n)*

13233 molenvliegtuig *(n)*
13629 moment *(n)* waarop storing c.q bezwijken optreedt
14511 mondingsdoorsnede
14326 monel-metaal *(n)*
14332 monergol
14328 monofilament *(n)*
14329 monomeer *(n)*
14331 monopoolgeluid *(n)*
14333 monopuls
15679 monster *(n)*
15696 monsterstuk *(n)*
15683 monsterverwerking
10614 montagestelling
11511 mootindeling
12430 motor
12432 motorbediening
14966 motorbelasting
14967 motor buiten werking
12431 motorgondel
12435 motorgondel
16701 motorkompartiment *(n)*
14965 motorlanding
16407 motor met aanjager
13710 motor met hangende cylinders
17051 motor *(m)* met richtbare stuwstraal
17079 motor met staande cylinders
10739 motor met turmelas
10199 motor met tunnelschroef aan achterzijde
14680 motorpaar *(n)*
12887 motorschade ten gevolge van opgezogen vreemde voorwerpen
16701 motorsektie
13570 motorstart tijdens de vlucht
16694 motorsteunwieg
12438 motortoerental *(n)*
14449 motor *(m)* zonder kompressoraftap
14963 motorzweefvliegtuig *(n)*
12187 motregen
14339 mozaïek *(n)*
14355 M-scherm *(n)*
14367 multiplex
16032 musketonhaak
14381 M-vormige vleugel
14382 M-1 manoeuvre
14453 N.D.O *(n)*
13402 naaf
16149 naafkap
15119 naafomkapping
11047 naafstuk *(n)*
13403 naaf/tipdiameterverhouding
17236 naaldkristallen *(pl)*
10692 naaldomslag van radiokompas
16389 naar voren glijden
15506 nabewerking
14396 nabij veld
15936 nabootser
14383 NACA-kap
14418 nacht
10557 nadering
14986 nadering met behulp van precisie-naderingsradar
15214 nadering met behulp van radar
14849 nadering met behulp van rondzoekradar
14955 nadering met vermogen
13631 nadering op instrumenten
13827 naderings- en landingshulpmiddelen *(pl)*
10559 naderingsgebied *(n)*
10558 naderingshulpmiddelen *(pl)*
15990 naderingskoers
10569 naderingsoppervlak *(n)*
10562 naderingsradar
10570 naderingstijd
10564 naderingstrechter
16609 naderingsverkeersgebied *(n)*
10563 naderingsverkeersleiding
10561 naderingsverkeersleiding
10566 naderingsverlichting
10568 naderingsvolgorde
12567 na-expansiestraalpijp
15934 nagebootste hoogte
15935 nagebootste vlucht
14944 naharden
14944 naharding
14385 Napier-diagram *(n)*
16787 naspeurbaarheid
17228 nat filterelement *(n)*
17227 nat maken
17032 nat stralen
17221 nat stralen
13979 nat stralen
17225 natte sneeuw
15996 natte sneeuw
17226 natte start
14389 natuurhars
12315 natuurlijke afzuiging
15788 natuurlijke ijsverwijdering
14387 natuurlijke veroudering
14390 natuurrubber
10046 nauwkeurigheid van het gemiddelde
16969 navelstreng
15415 naverbrander
10193 naverbrander
10196 naverbranding
15414 naverbranding
10195 naverbranding (projektiel)
10193 naverhitter
15415 naverhitter
15414 naverhitting
10196 naverhitting
14392 navigatiebeeldscherm *(n)*
10205 navigatiehulpmiddel *(n)*
15880 navigatiehulpmiddel *(n)* voor korte afstanden
10624 navigatiekoepel
14393 navigatielichten *(pl)*
14394 navigatie-modus
13638 navigatie op instrumenten
14395 NAVSTAR
11623 n-bij-m-tabel
10860 nedel metaal
14522 N-eenheid
12158 neerborg
12158 neergrendel
16780 neerkomen
14980 neerslag
12161 neerstroming
10483 neerstroomhoek
16814 negatieve pijlstelling
15500 negatieve spoed
14398 negatieve versnelling
10498 negatieve V-stelling
11270 negatieve V-stelling
17166 negatieve wrong
14401 neopreen *(n)*
14413 nep
14403 nestelen
13949 net *(n)*
14405 netto draagkracht
14406 netto standaardstuwkracht
14407 netto stuwkracht
14409 netto vleugelbelasting
14408 netto vleugeloppervlak *(n)*
14404 netto vliegbaan
11825 netvorming
13122 netwerk *(n)* (van bijv. breedtecirkels en meridianen)
14410 neuro-circulatoire kollaps
12884 neus
15126 neusbeslag *(n)* van de schroef
15957 neusbijholteontsteking t.g.v. drukverschillen
10183 neusbijholteontsteking t.g.v. drukverschillen
10839 neusbijholteontsteking t.g.v. drukverschillen
14484 neusdop
12888 neusdraagvlak *(n)*
13902 neushoek (van profiel)
14483 neuskap
14485 neuskegel
15893 neuskegel
11910 neuskegel
15992 neusklep
13903 neusklep
12201 neusklep
14490 neuskoeler
14488 neuslastigheid
14487 neusonderstel *(n)*
14491 neusrib
13905 neusstraal (van profiel)
12884 neusstuk *(n)*
14489 neusvlak *(n)*
15992 (hulp)neusvleugel
14412 neutraalpunt *(n)* met los stuur
14411 neutraalpunt *(n)* met vast stuur
14290 nevel (zicht minder dan 1 km)
15900 nevengeschikt stangenstelsel *(n)*
14525 N-golf
12019 niet-aanliggende schokgolf
14452 niet-destruktief onderzoek *(n)*
12634 niet-destruktief onderzoek *(n)* met neutronenstraal
11159 niet geaktiveerd
11449 niet-gestuwde vlucht
13667 niet in elkaars verlengde plaatsen
14450 niet-koherente storing
14459 niet-lineariteit
14460 nietmagnetisch staal *(n)*
14457 niet mengende injekteur
14461 niet-polair
14784 niet-relevant radarsignaal *(n)*
12497 niet-systematische fout
12117 niet verdelingsgebonden
14456 niet-veredelbare legering
16537 niet verharde baanverlenging
15724 niet verzonken inlaat
13715 niet-viskeuze vloeistof
12742 niet vlamuitbreidend
15484 nieuw loopvlak opbrengen
14415 nikkellegeringen *(pl)*
14419 nimbostratus
14421 nitreren
14422 nitrilrubber
14425 nitrosorubbers *(pl)*
10505 niveau van geluidshinder
14445 NOL-ring
13148 nominaal vleugeloppervlak *(n)*
14447 nominale diameter
15314 nominale (vlieg)hoogte
14448 nominale maat
14446 nominale oppervlakte
13143 nominale vliegbaan
14448 nominale waarde
16310 noodachterbaan
16311 noodachterbaanlicht *(n)*
12079 noodballast
12833 nooddrijfinrichting
13065 nooddrukpak *(n)*
12403 noodenergiepatroon *(n)*
12120 noodlanden op het water
12121 noodlanden op het water
12401 noodlucht
12407 noodvalscherm *(n)*
12402 noodvangnet *(n)*
12122 noodwaterlanden
12405 noodzuurstof
10790 nood-zuurstoffles
12406 noodzuurstofsysteem *(n)*
14480 noordelijke draaiingsfout
14481 noord-(aan)wijzer

14466 normaalas
14471 normaalgloeien
14469 normaalkracht
14477 normaal vermogen *(n)*
14474 normale bedrijfstijd
16237 norm ale breking
14470 normale keuring
14472 normale lus
14479 normale tolvlucht
14467 normale verdeling
11861 normale verdelingsfunktie
14468 normale vlucht
16233 normale voor.planting
14476 normale werkingstoestand
14495 notch-antenne
14504 novolak
14520 N-scherm *(n)*
17309 nulde trap
17308 nul-draagkrachtlijn
14281 nullastregelklep
13480 nullastregelklep
10565 nullasttoestand tijdens de nadering
17307 nullengte lanceergeleider
10909 nulpuntsverschuiving
12352 nulspanning
12357 nulspanning
12353 nulspanningspositie
14524 nutatie
12672 nuttig effekt *(n)*
17009 nuttige lading
14526 nylon *(n)*
14527 nylon banden *(pl)*
14528 nystagmus
16984 objekt *(n)*
14530 oblique
14533 Oboe
14534 observatieballon
10624 observatiekoepel
14542 obstakellicht *(n)*
13273 obstakellicht *(n)*
14543 obstakelmarkeringen *(pl)*
14543 obstakelmerktekens *(pl)*
16613 obstakelvermijdingssysteem *(n)*
16614 obstakelvermijdingssysteem *(n)* ycow *(n)*
16615 obstakelwaarschuwingsapparaat *(n)*
14552 ojief
14545 okklusie
14546 oktaangetal *(n)*
14765 oktaangetal *(n)*
12986 oktaangetal *(n)* van de brandstof
14561 oliepoot
14554 olieregelklep
10541 olieregelklep
14557 olieschraapveer
14553 oliesmoorplaat
14559 oliespatschijf
14558 olieterugvoersysteem *(n)*
14556 olievaste rubber
14555 olieverdunningsinstallatie
14565 Omega
14566 omegasonde
15495 omgekeerde schroefwikkeling
13706 omgekeerde tapsheid
14399 omgekeerde V-vorm
12448 omgeving
12451 omgevingscyclus
10453 omgevingsdruk
10452 omgevingsgeluiden *(pl)*
12452 omgevingsgrenzen *(pl)*
10454 omgevingstemperatuur
12449 omgevingstoestand
12787 omgeving tijdens de vlucht
15394 omhooggebogen achterlijst van een vleugel
17318 (plotseling) omhoog schieten
12232 omhulde luchtschroef
14947 omhullende van uitlaatstroming
15893 omhulsel *(n)*
12446 omhulsel *(n)*
11395 omhulselkabels *(pl)*
15505 omkeerbare luchtschroef
15504 omkeerbare verandering
15499 omkering (van een bewegingsrichting)
15491 omkering van de roerwerking
11678 omkering van de roerwerking
10209 omkering van de rolroerwerking
11171 omloopklep
11168 *omloopluchtmenger*
11169 omloopverhouding
16829 omslag
16836 *omslagpunt (n)*
16831 omslagverwekker
11394 omtrekkabels *(pl)*
15288 omzetting van totale druk in statische druk in inlaatkanaal
14899 onaangepastheid ten gevolge van polarisatieverschil
13521 onafhankelijke storing
13353 onbedekte plekken *(pl)*
10830 onbehandeld glas *(n)*
15083 onbeheerst proces *(n)*
13479 onbelast draaien
14811 onbemand luchtvaartuig
12199 onbemand vliegtuig *(n)*
13926 onbetrouwbaarheidsdrempel
12710 onbrandbaar
16382 onderaannemer
12000 onderbelasting
12001 onderbelastingsfaktor
16718 onderdeel *(n)* met vaste gebruiksduur
16428 onderdrukker
15043 onder druk zetten
14123 onderhoud *(n)*
15820 onderhoudbaarheid
14124 *onderhoudspakket (n)*
12440 onderhoudspakket *(n)* voor de reis
16384 onderkritieke massa
16383 onderkritieke stroming
10777 onderlegstrip
13699 onderlinge bruikbaarheid
15223 onder radartoezicht houden
15230 onder radartoezicht houden
10309 onderschepping in de lucht
13659 onderscheppingsleider
13839 onderstel *(n)*
16973 onderstel *(n)*
16974 onderstelcircuit*(n)*
14494 onderstel *(n)* met neuswiel
16534 onderstel *(n)* met staartwiel
14051 onderste regelgrens
10777 ondersteuning
16462 ondersteuningsmotor
16567 ondersteuningsweerstand
13701 ondervraging
13491 onderwaterpak *(n)*
13424 onderwatervleugel
10538 onderzeebootbestrijdingsaktie
10539 onderzeebootsbestrijding
16972 *onderzijde* van de lasrups
13612 onderzoek *(n)*
12521 onderzoek *(n)*
13490 onderzoek *(n)* met behulp van dompelmethode
11620 onderzoek *(n)* met behulp van kontaktmethode
16983 ondubbelzinnige radiopeiling
13562 oneindige massa
14455 ongericht radiobaken *(n)*
12935 ongestoorde stroming
15305 ongevoelige richting
15740 ongewenste echo's *(pl)* van de zee
17007 ongewijzigd gebruiken
13628 onmiddellijke aflezing
11978 onnauwkeurigheid van het schot
13724 onomkeerbaar
13725 onomkeerbare stuurinrichting
15648 onrondheid
17155 onrust
13517 onsamendrukbare stroming
13578 ontbrandingswering
11146 ontbrandingswering
11937 ontkolen
13155 ontkoppelmechanisme *(n)* voor de landing
12081 ontladingstrillingen *(pl)*
16602 ontlaten
16362 ontlaten
11949 ontleding
11932 ontluizen (populair)
14451 ontoereikendheid
12683 ontplooiing
11215 ontplooiing (van een draagdoek)
12684 ontplooiingsafstand
11996 ontplooiingsduur tot lijnstrekking
14691 ontplooiingshoogte van het valscherm
13565 (maximale) ontplooiingsschokbelasting
16208 ontplooiingsstage
13566 ontplooiingstijd
12685 ontplooiingstijd
15376 ontplooiingstijd tot gereefde toestand
11992 ontplooiing tot lijnstrekking
12002 *ontreefmechanisme (n)*
12107 *ontreven (n)*
15545 ontsluitkabel
14697 ontsluitkabel van een valscherm
15550 ontsluitpen
16262 ontsluitpen
15551 ontsluitpenlijn
11953 ontsmetting
12506 ontsnappingsbegrenzingen *(pl)*
12505 ontsnappingskapsule
12506 ontsnappingsomhullende
13482 ontsteker
12330 ontsteker van het uitschietmechanisme
14990 *ontstekingskamer*
11036 ontstekingsspoel
13484 ontstekingstijd
15733 ontstoord ontstekingsmechanisme *(n)*
10033 ontvangst
10035 ontvangstkeuring
15343 ontvangstkeuring
14576 ontvangstkeuring
11963 ontvlamming
12007 ontwerpbegrenzingen *(pl)* voor het uitschieten
12011 *ontwerpbelasting*
12010 *ontwerplandingsgewicht (n)*
12015 ontwerpoppervlakte van het stabilisatiegat
12012 ontwerpredundantie
12006 ontwerp-(vlieg)snelheid
12013 ontwerpstartgewicht *(n)*
12014 ontwerptaxigewicht *(n)*
12009 ontwerptotaalgewicht *(n)*
12021 ontwikkeling
12027 ontzinken
12216 onverhoogde stuwkracht
16989 onverzadigde verbindingen *(pl)*
16708 onweer *(n)*
16971 onzekerheidsfase
10941 onzichtbaar licht *(n)*
10913 onzuivere steekproef
10914 onzuivere steekproefkeuze
10910 onzuiverheid
12584 oogbol
14528 oogbolstuipen
12587 oog *(n)* van tropische cycloon
10844 oorpijn t.g.v. luchtdrukvermindering
14619 oorsprokelijke (eerste) keuring
14618 oorsprong
13503 oorspronkelijk ingezette exemplaren *(pl)*

12604 oorzaak van storing c.q. bezwijken
15442 op afstand bestuurd toestel *(n)*
11994 opberghoes
12916 opberghoes bevestigd aan hulpscharm
12214 opbouw in droge toestand
11090 opbreken
17035 opdampen (in vakuüm)
17014 opdampen in vakuüm
11230 op de gezichtslijn brengen
11504 op de gezichtslijn geleiden
10261 opdrachtuitrusting van een vliegtuig
10991 open beplating
15021 open beplating
14675 openingselastieken *(pl)*
15379 openingskracht in gereefde toestand
14581 openingsschok
14582 openingsschokfaktor
14583 openingsschokfaktor, gereefd
14584 openingstijd
14588 open meetplaats
14578 open schuim *(n)*
16322 open windtunnel
16497 operatieve waarde van een systeem
14600 operationeel beheer *(n)*
14595 operationeel bereik *(n)*
14599 operationeel (militair) luchtverkeer *(n)*
12786 operationele begrenzingen *(pl)*
10231 operationele beheerscentrale
14593 operationele levensduur
11016 opgeblazen rand
10390 opgebrand
16452 ophanging
16567 ophangingsweerstand
14017 op het roer gericht blijven
15641 op hol lopende luchtschroef
11499 op kommando werkend vernietigingssysteem *(n)*
11158 oplassen
16312 oplegbaar
16313 opleggingsduur
17192 oploeven
16066 oplosgloeien
10768 oplossend vermogen *(n)* in azimuth
10354 opnamepunt *(n)*
15802 opneemelement *(n)*
15802 opnemer
15474 opnieuw (ter keuring) aangeboden partij
15898 op nullast brengen
16995 op- of neerberg
16995 op- of neergrendel
14129 oppbreekring
12704 oppervlakte-afwerking
13081 oppervlaktebehandeling van glas
16431 oppervlaktegesteldheid
11255 oppervlakteharding
15436 oppervlaktekoeler
16435 oppervlakteoliekoeler
10582 oppervlakte van de ringdoorsnede van de straalpijp
12479 oppervlakte *(n)* van een equivalente vlakke plaat
14512 oppervlakteverhouding van de straalpijpexpansie
14507 oppervlakteverhouding van de straalpijpkontraktie
15971 oppervlaktewrijving
15972 oppervlaktewrijvingsweerstand
12078 oppervlak *(n)* van de schroefcirkel
12487 oprichten
12490 oprichtinstallatie
12489 oprichtsnelheid
10061 opsporing
15753 opsporing en redding
15755 opsporings-en reddings gebied *(n)*
15754 opsporings-en reddings gebied *(n)*
15756 opsporingsmissie
15518 opstelling
14939 opstellingsfout
16536 opstijgen
16348 opstijgen in formatie
17003 opstroming
10491 opstroomhoek
10905 optimaal stijgvluchtschema *(n)*
10906 optimale duurvluchtsnelheid
14808 optimale werkfrequentie
11946 optische deklandingsglijpadaanwijzer
17117 optische glijpadaanwijzer
14607 optische horizon
10474 optische naderingshoekaanwijzer
12856 opto-elektronische besturing
15145 optrekken *(n)*
15147 optrekpunt *(n)*
15519 optuigen
15522 optuigen
13658 opvangjachtvliegtuig *(n)*
11474 opvangmond
15359 opvangopeningen *(pl)*
11474 opvangtrechter
12874 opvouwbaar rotorblad *(n)*
12875 opvouwbare vin
17159 opwarmtijd
13575 opzuigen
14614 orde van grootte
14617 organo-metaalverbinding
13414 orkaan
14620 orion
14621 ornithopter
14622 orografische wolken *(pl)*
14623 ORTAC-M
14627 O-scherm *(n)*
11972 otijzingsstrip
16323 ouderdomsverbrossing door spanningen
10254 overdracht (van een vliegtuig)
14361 overdracht via meervoudige reflektie
16416 overdruk
12082 overdrukventiel *(n)*
11587 overeenstemming
13444 overeutectoïdisch staal *(n)*
16828 overgang(svlucht)
16825 overgangsgebieden *(pl)*
16830 overgangshoogte
16723 overgangskromme
16833 overgangslaag
16835 overgangsmanoeuvre
16834 overgangsniveau *(n)*
16832 overgangsstroming (tussen kontinuïm en molekulaire stroming)
16837 overgangstemperatuur
16826 overgangstemperatuur
12236 overgang van duktiel naar bros gedrag
13044 overgang van ongeleide naar geleide vlucht
14652 overhang
14996 overheersende hoogte
16410 overkompressiemotor
16449 overlevende exemplaren *(pl)*
16442 overleving
16447 overlevingskansverdeling
16137 overloop
10041 overnameproeven *(pl)*
10042 overnamende dienst
17088 overschot *(n)* aan vertikale stuwkracht/trekkracht
14652 overstek
16824 overstroomklep
14653 overstuurkapaciteit
16221 overtrekken
16218 overtrekken
16219 overtrekken
10018 overtrekken in een niet-rechtlijnige vlucht
16737 (het) overtrekken van de tip
10974 overtrekken van het blad
14971 overtreklanding met vermogen
16223 overtreksnelheid
13244 overtrokken keervlucht
16033 overtrokken rol
14648 oververouderen
12005 oververouderen (met opzet)
16414 overwarmte
14657 oxydans *(n)*
14656 oxydans *(n)*
14657 oxydatiemiddel *(n)*
14656 oxydatiemiddel *(n)*
10865 oxystaalbereiding
13894 oxystaalbereiding
14665 ozon-evenwicht *(n)*
14666 ozonosfeer
14679 paar *(n)*
13375 paardebreedte
14727 padvinder-vliegtuig *(n)*
14670 pakelastieken *(pl)*
15475 pakelastieken *(pl)*
16319 pakhaak
14674 pakhout *(n)*
14673 pakken
16445 pakket voor lijfsbehoud
14779 pakket *(n)* voor lijfsbehoud
16317 paklussen *(pl)*
16048 pakslurf
15997 pakslurf
15476 pakstrop
14683 paneel *(n)*
14682 paneel *(n)*
13110 paneel *(n)*
13109 paneelring
14685 panoramaontvanger
14850 panoramascherm *(n)*
14579 panoramascherm *(n)* met centrale signaalonderdrukking
13281 panoramascherm *(n)* met koersindex naar boven
14684 panoramische kamera
14687 parachute
14702 parallel-ballonstof
14703 parallel gelamineerd
10074 parallelle redundantie
16981 parallelstroming
14704 parameter
16979 parascheet zonder sluitkoord
14707 parasheet
13043 parasheet met sluitkoord
14708 parasitaire weerstand
14710 parasoleendekker
14712 parison
13260 parkeerplatform *(n)*
10571 parkeerplatform *(n)*
14705 PAR-nadering
14986 PAR-nadering
14989 PAR-operateur
12694 PAR-operateur
10872 partij
14040 partij
10873 partijgrootte
14043 partijomvang
16805 passaat
13999 passagiers/vrachtlijst
14725 passief doelzoeken
14723 passieve dekodering
14724 passieve geleiding
16240 passieve redundantie
11509 pastille
14726 patenteren
11249 patroon
17198 patroon *(n)*
11250 patroonlading
11251 patroonstarter
11493 patroonstarter
14740 pedersenstraal
14569 peiling- en afstandbaken *(n)*
11875 peilingskromme

10766 peiltoestel *(n)*
14743 pelsterkte
14751 penetrant
14752 penetrantenmethode
14755 penetratiefrequentie
14760 percentiel *(n)*
14767 perigeum *(n)*
14769 periheleum *(n)*
11598 periode van konstant storingstempo
17191 periode van slijtagestoringen
11887 periodieke inspektie
11581 periodieke inspektie
15057 periodieke lijninspektie
13602 periodieke zwaaibeweging
14771 periodiek onderhoud *(n)*
14735 perliet
14775 permanente gehoordrempelverschuiving
14933 permeabiliteit
14777 peroxy-acyl-nitraten *(pl)*
16224 persen
13330 perslaminaten *(pl)*
10285 persluchtspuit
11532 persluchtstarter
13150 persluchtvoorziening op de grond
14780 personenvalscherm *(n)*
14130 persconlijk stabilisatiescherm *(n)*
12882 perspassing
14781 perspectivische projektie
15032 perspomp
15008 persstuk *(n)*
11509 persstuk *(n)*
14796 Photoplot radar
14800 pico-slijtproef
14733 piek
13683 piekvermogen *(n)*
14801 piëzoëlektrische versnellingsmeter
14802 pigment
11911 pijlstaartkonfiguratie
16468 pijlstelling (positief of negatief)
10976 pijlstelling van het blad
10595 pijlvleugel
14803 piloot
14836 pitotbuis
16775 pitotbuis
14831 pitotdruk
14830 pitothark
14833 pitothark
14834 pitot-statische buis
14835 pitot-statische buis
15027 pitot-statische buis
14837 pitot-venturibuis
14864 plaat
15850 plaat
16175 plaatselijke hoogte
14007 plaatselijke middelbare tijd
14008 plaatselijke sterretijd
10116 plaatselijke verkeersleiding
10115 plaatselijke verkeersleiding
10126 plaatselijk verkeer *(n)*
10127 plaatselijk verkeerscircuit *(n)*
11689 plaatselijk verkeersgebied *(n)*
14939 plaatsingsfout
14864 plaatveld
11279 plafond
10924 plakmiddel *(n)*
13434 planeergrens
13433 planeren
14845 planimetrische kaart (kaart zonder hoogte-informatie)
14852 plasma *(n)*
14854 plasmafrequentie
14857 plasmalassen
14853 plasmareinigung
14855 plasmaschild *(n)*
14856 plasmaspuiten
14173 plasticering
14859 plasticiteit
15161 plasticiteitsmeter volgens Pusey-Jones
17238 plasticiteitsmeter volgens Williams
14862 plastics *(pl)*
14863 plastimeter
14858 plastische deformatie
14859 plastische vervorming
16026 plastisol-verwerking
14866 plateaueffekt *(n)*
14865 plateau-verbranding
10571 platform *(n)*
10572 platformstrijklicht *(n)*
11510 platgereden sneeuw
14416 pleetzilver *(n)*
17072 pleister in het stabilisatiegat
11380 ploffen
11115 plooien (van platen)
11736 plooien als gevolg van kruip
16402 plotselinge verwarming
14877 PNdB
14878 pneumatisch circuit *(n)*
14880 pneumatische installatie
14879 pneumatische starter
16390 poederlassen
14954 poedermetallurgie
14953 poederrubber
12215 poedersneeuw
14889 poissonverdeling
14892 polaire besturing
14891 polaire lucht
14901 polaire projektie
14902 polaire wikkeling
14894 polairfront *(n)*
14896 polarisatie
14897 polarisatiefout
12074 polarisatierichting
14841 polarisatievlak *(n)*
14895 polariteit
14904 polyamide *(n)*
14905 polybutadiëen *(n)*
14906 polybut(yl)een *(n)*
14910 polyesters *(pl)*
14912 polyeth(yl)een *(n)*
14911 polyethers *(pl)*
14913 polyisopreen *(n)*
14907 polykarbonaatharsen *(pl)*
14908 polykarbonaten *(pl)*
14909 polykondensaat *(n)*
14914 polymeer *(n)*
14915 polymerisatie
12932 polymerisatie met vrije radikalen
14916 polymeriseren
14917 polymethylmethacrylaat *(n)*
14918 polyprop(yl)een *(n)*
14919 polystyreen *(n)*
14920 polysulfiderubbers *(pl)*
14921 polytetrafluoretheen *(n)*
14922 polytroop kompressorrendement *(n)*
14923 polyuretha(a)n *(n)*
14924 polyuretha(a)n-elastomeren *(pl)*
14925 polyvinylacetaal *(n)*
14926 polyvinylacetaat *(n)*
14927 polyvinylalkohol
14928 polyvinylchloride *(n)*
14929 polyvinylideenchloride *(n)*
14893 poolafstand
14900 poolnavigatie
14930 pop-in waarde
12133 poppenoog *(n)*
14931 populatie
14932 populatieparameter
14933 poreusheid
14934 poreusheidsmeter
11359 porseleinaarde
14936 positex
12725 positiebepaling
14936 positief geladen latex
14940 positielijn
10975 positie op de schoep
14941 positierapport *(n)*
11373 positie van de koorde
13906 positieve pijlstelling
14942 positieve versnelling
17165 positieve wrong
14945 post-dekompressie-shock
14949 post-hypoxie paradox
14950 potentiaalstroming
14849 PPI-nadering
12669 praktijkgegevens *(pl)*
15821 praktische hoogtegrens
14975 Prandtl-Meyer-expansie
14979 precessie
14982 precipitatieharding
14983 precipitatie-warmtebehandeling
14985 precisie
14988 precisiegietstuk *(n)*
13343 precisie korte-afstandnavigatie
14987 precisie-naderingsradar
15004 preoxygenatie
15005 prepolymeer *(n)*
13282 presentatie met zeilstreep (koersindex) naar boven
14764 prestatie(s)
14766 prestatiemeetvoorschriften *(pl)*
11313 prestatieverklaring
13625 prestatieverlies *(n)* t.g.v. inbouw
12672 prestatievermogen *(n)*
15049 preventief onderhoud *(n)*
15047 preventieve handeling
15048 preventieve inspektie
15051 primaire koeler
15059 primaire konstruktiedelen *(pl)*
15055 primaire openingen *(pl)*
15050 primaire patroon
15058 primaire radar
15060 primaire rondzoekradar
15052 primaire storing
15054 primaire warmtewisselaar
15061 primaire zone
15109 primair stikstofoxide *(n)*
16720 procedurebocht
15079 procedurebocht naar rechts (links)
15080 procesbegrenzingen *(pl)*
15082 procesbeheersing
15080 procesnauwkeurigheid
15085 procestolerantie
16986 produkt(eenheid)
13955 produkten *(pl)* met beperkte gebruiksduur
15091 produktkwaliteit
16620 proef
16628 proefafvuren
16628 proefafvuring
16621 proefbank
16632 proefbank
10445 proefbank met hoogtesimulatie
10897 proefbank-uren *(pl)*
16622 proefdraagdoek *(n)*
15650 proefdraaien
12437 proefdraaien van een motor
13165 proefdraaihok *(n)*
15651 proefdraailoods
16625 proefgegevens *(pl)*
16626 proefmotor
11079 proefopstelling
12552 (statistische) proefopzet
15114 proefspanning
16630 proefstand
15140 proefstand
11441 proefstandpropeller
15679 proefstuk *(n)*
16130 proefstuk *(n)*
11759 proefstuk *(n)*
15683 proefstukfabrikage
13790 proefstuk *(n)* met sleutelgatvormige kerf

17020 proef van Valsalva
16629 proefvlucht
11346 proefvlucht
10152 (aërodynamisch) profiel *(n)*
15092 profiel *(n)*
15096 profieldikte
10156 profieldraagdoek *(n)*
11214 profielkoördinaten *(pl)* van de valschermkoepel
15093 profielweerstand
12893 profielweerstand
15095 profielweerstandverlies *(n)*
15094 profielweerstandvermogen *(n)*
15098 programmabelasting
15099 progressieve verbranding
15107 projektie-kompas *(n)*
14287 projektiel *(n)*
15106 projektielassen
15108 promotor
13117 propcopolymeer *(n)*
15132 proportionaliteitsgrens
13960 proportionaliteitsgrens
15134 proportioneel navigatiesysteem *(n)*
15131 proportionele besturing
15133 proportionele geleiding
15133 proportionele navigatie
15139 prototype *(n)*
15142 psychrometer
15150 puls-doppler
15151 puls-dopplerradar
15153 pulsduur
15152 pulsejet
15149 pulserend booglassen
15152 pulserende straalmotor
13688 pulserende straalmotor
15155 pulsherhalingsfrekwentie
15153 pulslengte
15154 pulsmoduliert radar
15156 pultrusie
12140 puntenwolk
16177 puntlassen
12445 punt *(n)* van binnenkomst (van een gebied)
13773 punt *(n)* van binnenkomst (van een route)
14280 punt *(n)* van geringste druk
13912 punt *(n)* van verlaten
14887 puntwervel
15159 Purkinje-phenomeen *(n)*
15953 put
15954 putweerstand
15167 pyroforiciteit
15166 pyrolyse
15168 pyrotechniek
15169 PSSR index (hittebelastingsindex)
15170 Q-band
15171 Q-korrektie
15176 quadratuurversnellingsdriftsnelheid
15179 quadrupoolgeluid *(n)*
15197 quantizatie
15201 quasi-longitudinale benadering
15202 quasi-transversale benadering
14033 raamantenne
12908 raamlangsligger
17229 radafstand
15210 radar
15224 radarafstand
15225 radarantwoordbaken *(n)*
15215 radarbaken *(n)*
15226 radarbeeldscherm *(n)*
15233 radardienst
15228 radardienstverlening
15231 radardoel *(n)*
15220 radargrammetrie
15212 radarhoogte
15213 radar-hoogtebesturingsmodus
15211 radarhoogtemeter
15276 radarkoepel
15234 radarkoersgeleiding
15217 radarkontakt *(n)*
15221 radarkop
15222 radar-meteorologie
15905 radar met zijwaartse aftasting
15219 radar-operateur
15216 radarrichtingsas
15229 radarschaduw
15227 radarseparatie
15218 radarverkeersleiding
15235 radiaal
15240 radiaalband
15244 radiaal onbalanskoppel *(n)*
14637 radiaal ontwerpgeld
15991 radiale afstand
15237 radiale diameter
14120 radiale hoofdligger
15245 radiale kabels *(pl)*
15241 radiale naad
15239 radiale turbine
13682 radiale tussenligger
15236 radiale verbranding
15250 radiobaken *(n)*
15254 radiobesturing
15256 radioduct
13151 radioduct rakend aan het aardoppervlak
12389 radioduct verwijderd van het aardoppervlak
15260 radiogeleiding
15263 radiogeleiding naar een doel
15273 radiogolf
15258 radiogram *(n)*
15249 radiohoogtemeter
15148 radiohoogtemeter
15264 radiohorizon
15252 radio-klimatologie
15251 radiokoerslijn
16791 radiokoerslijnsysteem *(n)*
13677 radiokoerslijnsysteem *(n)* met equisignalen
15919 radiokoerslijnsysteem *(n)* met signaalvergelijking
15253 radiokompas *(n)*
10690 radiokompas *(n)*
10699 radiokompas *(n)*
15267 radiometeorologie
15268 radionavigatie
15255 radio-peiler
15265 radio-plaatsbepaling
15269 radio range
10669 radio range met geluidsindikatie
15271 radiosonde
15272 radiospektrum *(n)*
10170 radiostation *(n)* t b v luchtvaartnavigatie
15262 radio-stiltegebied *(n)*
15629 radiotelefonie
17316 raffinage door zonesmelten
15277 rail-lanceerinrichting
15556 raket
14287 raket
15567 raketbaan
11040 raketgijlvliegtuig *(n)*
15558 raketkatapult
12225 raket met dubbele kruitlading
12234 raket met luchttoevoer
10215 raket met luchttoevoer
16064 raket met vaste brandstof
15559 raketmotor
15562 raketmotor
15560 raketmotor
15557 raketschietstoel
15567 raketslede
15568 raketronde
15564 raketstuwstofblok *(n)*
15565 raketvoortstuwing
15209 Rakon (radarbaken)
11477 ramkoers
11478 ramkoers-onderschepping
11616 randhoek
14772 randzoom
14615 rangorde-grootheid
15296 rangschikken in willekeurige volgorde
16448 rantsoenen *(pl)* voor lijfsbehoud
15312 raster *(n)*
13135 raster *(n)*
15313 Ratan
15323 raydist
15327 reaktiebesturing
15328 reaktiedruk
15326 reaktiekamer
15331 reaktiekoppel *(n)*
16762 reaktiekoppel *(n)* van koppelgever
15328 reaktiemotor
13753 reaktiemotor
15332 reaktieturbine
15330 reaktievoortstuwing
15340 rebecca-eurekasysteem *(n)*
15528 rechte klimming
16322 rechte windtunnel
12629 rechtgeleiders *(pl)*
11004 recht gesneden stuk doek
16529 rechtopstaand vliegtuig *(n)*
15532 rechtsdraaiend (cirkulair) gepolariseerde golf
15530 rechtsomdraaiende aandrijving
11419 rechtsomdraaiende aandrijving
15533 rechtsomdraaiende luchtschroef
15531 rechtsomdraaiende motor
15529 rechtsomdraaiend hulpwerktuig *(n)*
11418 rechtsomdraaiend hulpwerktuig *(n)*
16321 rechtstreekse nadering
12764 rechttrekken
15347 reciprociteit
15349 recirculatie
13384 recirkulatie van uitlaatgas
15452 reddingsbaken *(n)*
14706 (opblaasbare) reddingsboot voor valschermspringers
13308 reddingskabel van helikopter
15453 reddingskoördinatiecentrum *(n)*
15454 reddingsmiddelen *(pl)*
11779 reddingsploeg
15454 reddingssysteem *(n)*
13932 reddingsvlot *(n)*
10341 redding van drenkelingen vanuit de lucht
10335 redding vanuit de lucht
15955 reduceerwalsen van buizen
15372 reducerende atmosfeer
16464 reduceren van de doorsnede
11898 reduktiefactor
15374 redundantie
15382 reeflijn
15384 reeflijnkracht
15383 reeflijnsnijder
15385 reefverhouding
11915 referentie
10750 referentieas
10866 referentie-atmosfeer
15388 referentie-atmosfeer
13610 referentie-ingangsas
11916 referentie-inlaatstroming
12995 referentie-inlaatstroming
15063 referentie-meridiaan (van een gridsysteem)
11918 referentiepunt *(n)*
10124 referentiepunt *(n)* van vliegveld
11316 referentiepunt *(n)* voor zwaartepuntsbepaling
15389 referentiepunt *(n)* voor zwaartepuntsbepaling
14750 referentieslingeras
16153 referentie-tolas

14643 referentie-uitgangsas
14843 referentievlak
15391 referentievlak *(n)*
11917 referentievlak *(n)*
15390 referentievochtigheid
15400 refraktometer
17038 regelbaar straalpijpmondstuk *(n)*
16599 regelbare thermostaat
15189 regeldiagram *(n)*
11647 regeldiagram *(n)*
11672 regelgrenzen *(pl)*
16705 regeling van de stuwkrachtvektor
12836 regeling van de verkeersstroom
14741 regelkonsole
11675 regelkring
15278 regen
15410 regeneratiekoeling
15279 regenrand
12186 regenrand
10930 registratieapparatuur voor fysiologische gegevens
15355 registrerende hoogtemeter
15354 registrerende versnellingsmeter
17093 registrerende V-g-H-meter
17094 registrerende V-g-meter
17097 registrerende V-H-meter
15411 regressievergelijking
16135 regulateur
11605 regulateur(lucht)schroef
14853 reinigen met plasma
14342 (reisziekte)
10586 rekenkundig gemiddelde *(n)*
13002 rekenlast
15114 rekgrens
14551 rekgrens
16325 rekkoncentratiefaktor
15352 rekompressie
15353 rekompressiekamer
15363 rekristallisatie
15364 rekristallisatietemperatuur
16327 rekstrookbalans
16326 rekstrookje *(n)*
17273 rekstrookje *(n)*
15366 rektifikatiefout
15410 rekuperatiekoeling
15369 rekuperator
16324 rekveredelen
11340 relatief stuwstofgewicht *(n)*
15426 relatieve brekingsindex
15423 relatieve frequentie
15424 relatieve gasexpansie
15690 relatieve steekproefgrootte
15425 relatieve vochtigheid
15428 relaxatie
15438 reliëf *(n)*
16133 remklep
13218 remousfrequentieverdeling
13216 remous-reduktiefaktor
10394 remous-reduktiefaktor
13215 remousstoot
13221 remoustunnel
13222 remous-V-n-diagram *(n)*
13217 remous-V-n-diagram *(n)*
11069 remparachute
11941 remparachute
15417 remraket
14686 remscherm *(n)*
11941 remscherm *(n)*
11069 remscherm *(n)*
13684 remscherm *(n)* (ruimtevaart)
10567 remscherm *(n)* voor de nadering
11073 remspoed
15500 remstand
15503 remstuwkracht
11074 remstuwkracht
11067 remvermogen *(n)*
12126 remvlak
10223 remvlak *(n)*
12672 rendement *(n)*
15835 rendement *(n)* aan de as
12910 rendement *(n)* in ongestoorde stroming
12426 rendement *(n)* van de energieomzetting
15508 reologie
15445 reparatieduur
15451 representatieve steekproef
16111 reservedelen *(pl)*
15455 reservedrijfvermogen *(n)*
15456 reservefaktor
10783 reserveonderdeel *(n)*
15457 reservevalscherm *(n)*
15464 resolutie
15465 resolver
15466 resonantie
15467 resonantiproef
15459 restspanningen *(pl)*
13139 restspanningen *(pl)* t.v.g. slijpen
15458 reststerkte
12345 restveer-driftsnelheid
12344 restveerkonstante
15381 reven
16717 revisie-interval *(n)*
12033 rhombische vleugel
15509 rho-rho navigatiesysteem *(n)*
15510 rho-theta navigatiesysteem *(n)*
14568 rho-thêta systeem *(n)*
15512 rib
11160 rib ter plaatse van een knik in de vleugelkonstruktie
15514 Richardsongetal *(n)*
12069 richtingsevenwicht *(n)*
12071 richtingsradiobaken *(n)*
15632 richtingsroer*(n)*
15633 richtingsroer *(n)*
15636 richtingsroerblokkering
15636 richtingsroergrendel
15634 richtingsroerhoek
15638 richtingsroerligger
12073 richtingsstabiliteit
12069 richtingsstabiliteit
15654 richtlijnbaken *(n)*
13496 richtpunt *(n)*
16582 rijbaan
16583 rijbaanlichten *(pl)*
14770 rijbaan (rolbaan) om het vliegveld
10125 rijbaanstelsel *(n)*
16580 rijden
15515 rijk mengsel *(n)*
15538 rijp
13345 rijp
10510 ring
15542 ringkoeler
15544 ringpaneelbreedte
15539 ringvleugel
10506 ringvleugel
11471 ringvleugelvliegtuig *(n)*
10508 ringvormige diffusor
11203 ringvormige meerpijpsverbrandingskamer
15540 ringvormige motorkap
10509 ringvormige radiateur
10507 ringvormige verbrandingskamer
10245 (radio)roepnaam van een vliegtuig
11683 roer *(n)*
11688 roer *(n)*
11684 roerhoek
11817 roerkoppeling
11674 roervergrendeling
13220 roervergrendeling
16217 roestvast-staal *(n)*
11235 roet
15977 rok
15571 rol
15573 rolas
16582 rolbaan
16578 rolbaangeleiding
16583 rolbaanlichten *(pl)*
15575 rolbalans
10125 rolbanstelsel *(n)*
10487 rolhoek
15462 rollassen
16306 rollassen
15750 rollassen
15574 rollen
15577 rolmoment *(n)*
15462 rolnaadlassen
15750 rolnaadlassen
16306 rolnaadlassen
15580 rolresonantie
17000 rolroer *(n)* aan bovenzijde van de vleugel
10210 rolroeren *(pl)*
10206 rolroerhoek
15966 rolroer *(n)* met schuine as
11027 rolschaatsonderstel *(n)*
15579 rolsnelheidsregeling
15581 rolstabilisatie
11022 romp
13404 romp
13405 romp
13007 romp
11023 romphoek
13008 rompstijl
15964 romptuig *(n)*
16767 romptuig *(n)*
17283 rond de hoofdmotor bevestigde aanjaagmotoren *(pl)*
16440 rondzoekradar
16441 rondzoekradarelement *(n)*
16439 rondzoekradar-operateur
12384 röntgen-microanalyseapparatuur
15370 roodkleuring van het gezichtsveld
13271 rookeenheid van Hartridge
15541 rookkaarten *(pl)* van Ringelmann
16028 rookonderdrukker
12433 rookspoor *(n)*
12538 rookspoor *(n)*
15312 rooster *(n)*
13135 rooster *(n)*
13877 rooster *(n)*
13136 roosternavigatie
15587 rootsaanjager
16147 rotatieas
15597 rotatielawaai *(n)*
15589 rotatiemotor
13726 rotatie-vrije stroming
16156 roteerlassen
15593 roterend baken *(n)*
15594 roterende leischoepen *(pl)*
16913 roterende mantelring van een turbine
16916 roterende mantelring van een turbine
15599 rotochute
15600 rotor
15601 rotor
15612 rotoras
15606 rotorbelasting
12083 rotorbelasting
15604 rotorinklinatie
12202 rotor-inklinatiebegrenzer
15608 rotorkop
15614 rotorlawaai *(n)*
11393 rotor met luchtstroombesturing
13338 rotor met scharnierende bladen
13764 rotor met straalaandrijving
16730 rotor met tipaandrijving
15609 rotornaaf
15616 rotorstijfheid
15615 rotorstraal
15605 rotorvliegtuig *(n)*
15620 rotorwind
16790 routebaken *(n)*
15624 routesegment *(n)*
10104 route waarlangs vluchtadviseering beschikbaar is

15588 rozet
15628 R-scherm *(n)*
15630 rubber
12061 rubberboot
15631 rubberpersen
10577 rubber voor arktisch gebruik
10788 rubberzak-methode
15517 rug
17200 rug
10773 rugkussen *(n)*
10782 rugriem
13713 rugtolvlucht
14646 rugvluchtrol
13711 rugvluchtschakelaar
15345 rugwindbaan
11440 ruige rijp
14296 ruige rijp
17052 ruimen (van de wind)
12411 ruimte-bijziendheid
15987 ruimtegolf
16096 ruimtekapsule
16097 ruimte-koördinaten *(pl)*
16117 ruimtelijke desoriëntatie
10732 ruimtelijke desoriëntatie
16118 ruimtelijke oriëntatie
16103 ruimtepak *(n)*
13001 ruimtepak *(n)*
10625 ruimtevaarder
11741 ruimtevaarder
16099 ruimtevaartgeneeskunde
16104 ruimtevaartgeneeskundige
16098 ruimtevaste referentie
12581 ruimtewandeling
16970 ruimtewandeling met navelstreng
16102 ruimteziekte
11040 ruimtezweefvliegtuig *(n)*
12033 ruitvormige vleugel
14444 rumoerindex
15649 runs *(pl)*
16801 rupsonderstel *(n)*
16773 rustdruk
16214 rustdruk
16216 rusttemperatuur
16777 rusttemperatuur
16431 ruwheid
15660 SABRE
15663 safe life
11534 samendrukbaarheid
11537 samendrukbare stroming
11524 samengestelde fout
14370 samengestelde stuwstof
14360 samengestelde stuwstoflading
11525 samengestelde weerkaart
11585 samenstroming
15698 sandwich
11736 sandwich met golfplaatkern
15700 SARAH
15701 sarankunststoffen *(pl)*
15702 satellietwaarneming
15852 schaal
15704 schaaleffekt *(n)*
15705 schaalfaktor
14327 schaalkonstruktie
10891 schaal van Beaufort
15853 schaalvormen
11415 schacht
11276 schade door kavitatie
14708 schadelijke weerstand
14709 schadelijk weerstandsvermogen *(n)*
11899 schaderisikokriterium *(n)*
15834 schaduwbeeld *(n)*
15834 schaduwmethode
15712 schaeffler-diagram *(n)*
15812 schakelklok
10596 scharnierend blad *(n)*
10597 scharnierende rotor
15800 scharnierloze rotor
13339 scharnierloze rotor
13340 scharniermoment *(n)*
12511 schatter
14437 schatting van lawaaidosis
15968 scheefheid
15961 scheg
16212 scheiden van 2 rakettrappen
15809 scheiding
14151 scheiding met de handbediening
14145 scheidingsproces *(n)* man-schietstoel
13668 scheidingsvlak *(n)*
12034 scheidingswand
10817 scheidingswand van een luchtzak
11401 schelpvormige deurkonstruktie
15714 schema *(n)*
16944 schemering
17161 schering
11204 scherm *(n)*
14352 scherm *(n)* met lopende kaart
14350 schermslot *(n)*
15841 scherpe windstoot
16585 scheur
15549 scheurbaan
15546 scheurbaanlijn
12454 scheuren door omgevingsbelasting
16354 scheuren door spanningen
16353 scheuren door spanningskorrosie
16647 scheuren door thermische spanningen
11775 scheurgroei
16587 scheurkap
16586 scheurkracht
11154 scheurmembraan *(n)*
16588 scheursterkte
11776 scheurstopper
14530 scheve luchtfoto
14532 scheve schokgolf
15965 scheve verdeling
15967 scheve vleugel
13452 schietbaan
15886 schietharden
12324 schietkapsule
12332 schietstoel
12328 schietstoelgeleiderails *(pl)*
11123 schijnbare dichtheid
10554 schijnbare massa
10555 schijnbare precessie
10556 schijnbare trekkracht
15731 schijnobstakel *(n)*
12830 schijnwerper
12735 (af)schilferen
15715 schlierensysteem *(n)*
10944 schoep
11114 (turbine)schoep
17028 schoepaanjager
10978 schoepachterrand
10964 schoepbevestiging
10969 schoepdoorsnede
10962 schoepelement *(n)*
10947 schoepenrad *(n)*
12077 schoepenwiel *(n)*
10960 schoepkern
10959 schoepkoeling
10973 schoeplengte
10970 schoepmantel
10965 schoepschacht
10952 schoepslankheid
15895 schoeptip met manteldeel
10964 schoepverankering
10955 schoepwelving
10968 schoepwortel
15870 schokbreker
15860 schokbreker
15871 schokbuis
15861 schokcellawaai *(n)*
15860 schokdemper
15873 schokgolf
15864 schokgolffront *(n)*
16075 schokgolf-grondbaan
16076 schokgolfoverdruk
15874 schokgolfweerstand
15868 schoklawaai *(n)*
15860 schokopnemer
16077 schokprofiel *(n)*
15872 schoktunnel
15063 schokweerstand
13413 schommelen
16715 schommeltafel
17063 schoorsteen
17066 schoorsteendiameter
17065 schoorsteenkap
17071 schoorsteenlijn
17072 schoorsteenpleister
17068 schoorsteenzoom
11125 schot *(n)*
12662 schot *(n)*
15889 schouderriem
15727 (olie)schraapveer
11936 schranking
15118 (lucht)schroef
10079 schroefcirkeltheorie
15122 schroefdiameter
13305 schroefdraadspoel
15123 schroefinterferentie
12078 schroefschijfoppervlak *(n)*
15127 schroefturbine (motor)
15130 schroefturbine (motor)
16923 schroefturbine(motor)
12083 schroefvlakbelasting
13304 schroefwikkeling
15120 schroefwind
15758 schroeiing
15884 schrotbuidel
11117 schudden
11119 schudden
11118 schudgrens
11282 schuimkunststof
12867 schuimkunststof
11422 schuim *(n)* met gesloten cellen
12867 schuimplastic *(n)*
12868 schuimrubber
11283 schuimrubber
10912 schuingeweven ballonstof
16001 schuivend venster *(n)*
15717 Schulerlus
15721 scintillatie
15783 segmenten *(pl)*
12703 segmenten *(pl)*
15918 seinvierkant *(n)*
15767 sekondaire depressie
15772 sekondaire konstruktie
15770 sekondaire openingen *(pl)*
15766 sekondaire patroon
15771 sekondaire radar
15768 sekondaire storing
15769 sekondaire warmtewisselaar
13663 sekondaire warmtewisselaar
15780 sektoraftasting
15781 sektorbaken *(n)*
15815 sekwente toets
15814 sekwent steekproefschema *(n)*
15813 sekwent steekproefsysteem *(n)*
16370 selekteren
16369 selektiemerkteken *(n)*
15736 selektieonderzoek
15784 selektieve montage
15791 semi-aktief-doelzoekende geleiding
15792 semi-aktief volgsysteem *(n)*
15790 semi-aktieve geleiding
15796 semi-integrale tank
15793 semi-scharnierend blad *(n)*
15794 semi-scharnierende rotor
15297 semi-willekeurig veranderlijke wisselbelasting
15804 sensor

15805 sensore deprivatie
15809 separatie
15807 separatie
14040 serie
10872 serie
10873 seriegrootte
15817 seriekoeler
15816 serie-oliekoeler
15824 servomechanisme *(n)*
15826 servoroer *(n)*
15825 servorotor
12878 servo-versnellingsmeter
15826 servovlak *(n)*
15828 SETAC
15832 sextant
15833 S-glas *(n)*
15846 shear lag
15854 sherardiseren
15855 SHF
15856 shimmy
15857 shimmydemper
15858 Shiran
15876 Shoran
15877 Shore-hardheid
15878 Shore-hardheidsproef
15723 shore-hardheidsproef
14580 Siemens-Martinstaal *(n)*
15917 sigmafazen *(pl)*
14799 signaalopnemer
15921 signifikant
11790 sikkelvleugel
15925 siliciumnitride *(n)*
15924 silikonen *(pl)*
15923 silikoonrubber
15926 silo
15931 simplex
16802 simultaan volg- en zoekradarsysteem *(n)*
14611 sinaasappelschilstruktuur
17199 singelband
15956 sinteren
15962 skeletkomposiet *(n)*
14226 skeletlijn
14211 skeletlijn
11290 skeletlijn
11198 skeletlijn
13494 slagarbeid
13495 slagextrusie
13498 (kerf)slagproef
15989 slak
15737 slakkenhuis *(n)*
13378 slanghaspeleenheid
13380 slangkoppelstuk *(n)*
11483 slanke staaf
10612 slankheid
15998 slankheid
12701 slankheid
10417 slapend vliegveld *(n)*
14128 slechte werking
16512 sleep
16784 sleepdoel *(n)*
16817 sleepkabel
12170 sleepkabel
16785 sleeptank
12188 sleeptrechter
10190 sleepvlucht
16782 slepen
16013 sleufantenne
15715 sliertensysteem *(n)*
13137 slijpen
13138 slijpscheuren *(pl)*
17189 slijtage
17190 slijtagestoring
14748 slingeras
14626 slingerende tolvlucht
14625 slingerhoek
14624 slingering
16471 slingering
14749 slingerintegrerende gyroskopische versnellingsmeter
16003 slingerring
14553 slingerschot *(n)*
14747 slingerversnellingsmeter
12748 slip
15907 slipaanwijzer
16005 slipbemanningen *(pl)*
16210 slipbemanningen *(pl)*
16006 slip flow
17295 sliphoek
10488 sliphoek
17299 sliphoekmeter
16004 slipkoëfficiënt
15909 slipmeter
15910 slippen
15911 slippen
16009 slipstroom
16008 slofstangenstelsel *(n)*
11444 sluier t.g.v. reflekties
14672 sluitflap
14012 sluitkegel
15143 sluitkoord *(n)*
14671 sluitoog *(n)*
14013 sluitpen
16026 slush moulding
14386 smalle-bandbelasting
12890 smoden
14067 smeermiddel *(n)*
16025 smeltende sneeuw
13011 smeltlassen
15748 smeltsnijden
16027 smog
10787 smoorplaat
11369 smoring
16039 S-N-diagram *(n)*
16042 sneeuw
16044 sneeuwkorrels *(pl)*
16025 sneeuwslik *(n)*
11000 sneeuwstorm
15975 sneeuwvliegtuig *(n)*
15492 snelheid bij omkering van de roerwerking
16134 snelheid-drukregeling
10350 (lucht) snelheidsmeter
14198 snelheidsmeter met machgrens
17056 snelheidspotentiaal
17057 snelheidsprofiel *(n)*
12936 snelheid van de ongestoorde stroming
11884 snelheid waarbij de motor gestopt wordt
12850 snelle fading
12771 snelle rol
15882 snelle slingering
15207 snelontsluiter
15207 snelopener
13267 snelsluiting
13331 snelstaal *(n)*
14274 snelste vliegbaan
16023 snelstopinrichting
12983 snelstopinrichting
11121 snelwisselpakket *(n)*
15208 snelzoekmethode
11751 soevereinen
11750 soevereingat *(n)*
16055 solderen
11077 solderen
16056 solenoïde vulklep
16065 solo-vliegtijd
16067 solvatatie
16067 solvatie
16069 sonar
16085 sondeerballon
16086 sondeerraket
16070 sonisch
16078 sonische lijn
16081 sonoboei
12285 spaarventiel *(n)*
14977 spandraden *(pl)*
12135 spanlak
12136 spanlakken
15307 spanningsbereik *(n)*
16357 spanningsintensiteitsfaktor
16359 spanningsinterval
16351 spanningskoncentratie
16352 spanningskoncentratiefaktor
16358 spanningsverhoger
16360 spanningsverhouding
16361 spanningsverlaging
16362 spanningsvrij gloeien
14977 spanstaven
11125 spant *(n)*
12905 (romp)spant *(n)*
11126 spantkabels *(pl)*
16106 spanwijdte
16107 spanwijdte
16108 spanwijdte-belasting
16702 specifiek brandstofverbruik *(n)* betrokken op de stuwracht
16434 specifieke belasting
11070 specifiek effektief brandstofverbruik *(n)*
16123 specifieke impuls
16124 specifieke rekstarkte
16128 specifieke sterkte
16127 specifieke stijfheid
16129 specifieke stuwkracht
16122 specifieke vermogensreserve
16126 specifieke vlieglengte
15322 specifiek geluidsniveau *(n)*
17209 specifiek gewicht *(n)*
17208 specifiek gewicht *(n)*
16125 specifiek stuwstofverbruik *(n)*
16121 specifiek verbruik *(n)*
16120 specifikatie
16091 spectrum *(n)* van de geluidsdruk
16131 spektrale dichtheid
10778 speling
15393 spiegelplaat
13792 spierzin
16140 spin (bij 3-of meerbladige rotor)
16151 spintunnel
12934 spintunnel
16157 spiraaldivergentie
16158 spiraalglijvlucht
16159 spiraalinstabiliteit
16160 spiraalsgewijze aftasting
16011 spleet
13021 spleet
16021 spleetbreedte
16015 spleethoogte
11920 spleethoogte
16019 spleetklep
11792 spleetkorrosie
16016 spleet-liprolroer *(n)*
16167 spleet-liprolroer *(n)*
16014 spleetoppervlakte (van een baan)
16018 spleetrolroer *(n)*
16017 spleetvleugel
16020 spleetwanden *(pl)*
16162 splijtklep
14817 spoed
10948 spoedhoek
10967 spoedhoek
13312 spoedhoek
12654 spoedhoek bij vaanstand
148[illegible] spoedinstelling
14818 spoedverstellingsarm
10957 spoedverstellingsarm
14825 spoedverstellingshandgreep
16169 sponsrubber
16788 spoorbreedte
16132 spraakbeïnvloedingsgraad
13113 spreekbuis
16687 spreidend vermogen *(n)*

11765 spreidend vermogen *(n)*
15707 spreiding
15303 spreiding
12095 spreiding
10874 spreiding (binnen een partij)
10874 spreiding (tussen meerdere partijen)
16183 spreiding *(f)* F
15303 spreidingsbreedte
15084 spreidingsbreedte van het proces
11389 spreidingscirkeldiameter
15708 spreidingsdiagram *(n)*
12140 spreidingsdiagram *(n)*
13961 spreidingsgrenzen *(pl)*
14265 spreidingsmidden *(n)*
13991 spreiding van de belasting
12830 spreidlicht *(n)*
15075 spriet
15077 sprietbuis
15076 sprietmondstuk *(n)*
10789 springen
13779 springstart
10648 sproeier
16179 sproeierbuis
12838 sproeiergetal *(n)*
16181 sproeistrip
12038 spuitgieten
10829 staafdiagram *(n)*
16305 staak
16959 staalbereidingsproces *(n)* van Uddeholme
16114 staalidentifikatie met de vonkproef
16964 staal *(n)* met zeer hoge sterkte
16242 staande golven *(pl)*
16241 staande start
16512 staart
10192 (romp)staart
16512 staart(vlakken)
16513 staartdrager
16811 staarthoek
16515 staartkegel
11020 staartkegel
11021 staartkegelweerstand
16518 staartlastigheid
16521 staartlengte
16522 staartloos luchtvaartuig *(n)*
15978 staartmantel aan een raket
16532 staartonderstel *(n)*
16523 staartpijp
16527 staartrotor
10543 staartrotor
16528 staartrotortandwielkast
16530 staartslof
16514 staartspeling
16530 staartsteun
16531 staartval
16517 staartverankering
16516 staartvin
16533 staartvlakken *(pl)*
12410 staartvlakken *(pl)*
16815 staartwervel
16816 staartwervelweerstand
16206 stabiel platform *(n)*
16191 stabilator
16205 stabilisatiedrijver
17063 stabilisatiegat *(n)*
16196 stabilisatie-luchtgordijn *(n)*
16198 stabilisatierok
16203 stabilisatieschcidingswand
11671 (klein) stabilisatiescherm *(n)*
16200 stabilisatiescherm *(n)*
12196 stabilisatiescherm *(n)*
12721 stabilisatiescherm *(n)*
12192 stabilisatieschermhouder
13193 stabilisatieschermkatapult
13829 stabilisatiescherm *(n)* voor de nadering
16202 stabilisatiestang
12689 stabilisatievlak(ken)
16201 stabilisatievlak *(n)*
14313 stabilisator
16204 stabilisatoren *(pl)*
16194 stabilisator van de snelle slingering
16199 stabiliserende warmtebehandeling
16193 stabilisering van de snelle slingering
16192 stabiliteit
16197 stabiliteitsafgeleiden *(pl)*
16195 stabiliteitsassen *(pl)*
16261 stabiliteitsmarge met los stuur
16260 stabiliteitsmarge met vast stuur
16525 stabilo *(n)*
16224 stampen
11464 stampen
14823 stampen *(n)*
14824 stampmoment *(n)*
10654 stand
16228 standaardafwijking
16226 standaard-bakennadering
16227 standaard-bakennadering
16236 standaardbocht
16238 standaardbrekingsmodulus-gradiënt
16228 standaarddeviatie
16229 standaardfout
16225 standaard hoogtemeterinstelling
16568 standaard-leeggewicht *(n)*
16232 standaardpopulatie
16231 standaardprestaties *(pl)*
16234 standaardradioatmosfeer
16235 standaardstraal
16239 standaardtijd
10655 stand- en koersaanwijzer
13395 standlucht
16680 stand van de gashandel
10659 standveranderingsraket
10658 standveranderingsstraal(-pijp)
13398 standvlucht-hoogtegrens
16245 stapelvezels *(pl)*
13287 stapelwolken *(pl)*
16288 stapsgewijze belastingproef
16535 start
16545 startbaan
15653 startbaan
15657 startbaanstrijklicht *(n)*
13483 startbougie
16725 startduur
16536 starten
10386 start-en landingsplaats (watervliegtuigen)
15819 startklaar maken
10619 start met byzondere hulpmiddelen
16541 startpunt *(n)*
16540 startvermogen *(n)*
16248 startwervel
11260 startwervel
13479 stationair draaien
12467 stationaire belasting
12468 stationaire daalsnelheid
12465 stationaire glijvlucht
16250 statische balancering
16251 statische balans
16259 statische belasting
16271 statische beproeving
11229 statische beproeving
16274 statische buis
16268 statische detektie
16255 statische draagkracht
16263 statische druk
16265 statische-drukbuis
14463 statische drukinlaat
16275 statische-drukopening
16252 statische hoogtegrens
16915 statische mantelring van een turbine
16914 statische mantelring van een turbine
14938 statische nystagmus
14937 statische nystagmus
16266 statische rail
16269 statische stabiliteit
16254 statische stuwkracht
16270 statische temperatuur
16272 statische trekkracht
16253 statische vermoeiing
16461 statische vermoeiingsproef
16278 statistische grootheid
16280 statistische kwaliteitsbeheersing
15920 statistische toets
16281 statistische tolerantiegrenzen *(pl)*
16279 statistische versnellingsmeter
14508 stator
16282 statorblad *(n)*
16282 statorschoep
16283 statoskoop
15679 steekproef
15696 steekproefexemplaar *(n)*
15691 steekproeffrequentie
15693 steekproefinterval *(n)*
15692 steekproefkeuring
15681 steekproefmediaan
15684 steekproefomvang
16278 steekproefparameter
15682 steekproefpunt *(n)*
15685 steekproefruimte
15694 steekproefschema *(n)*
10040 steekproefschema *(n)* voor ontvangstkeuring
10039 steekproefsgewijze ontvangstkeuring
15695 steekproefsysteem *(n)*
15687 steekproefsysteem *(n)*
15689 steekproefverdeling
15694 steekproefvoorschrift *(n)*
14829 steigeren
14486 steile duik(vlucht)
14056 steile luchtopname
17233 steil overtrekken
10485 stelhoek
16812 stelkoord *(n)*
16287 step
16289 stereoregulair polymeer *(n)*
16290 stereospecifieke katalysatoren
16291 stereospecifieke polymeren *(pl)*
12241 sterk expanderende diffusor
15238 stermotor
12624 stermotor
15906 sterre-
11281 sterrenavigatie
10323 sterrenkompas *(n)*
10635 sterrenkunde
11280 sterren/traagheidsgeleiding
16285 sterren/traagheidsgeleiding
10636 sterrevolger
15818 stervormige geluiddemper
13841 steunpoten *(pl)*
12173 steunstijl voor weerstandskrachten
12174 steunvakwerk *(n)* voor weerstandskrachten
16293 stewardess
15535 stijf blad *(n)*
16303 stijfheidskriterium *(n)*
15536 stijfheidsmodulusproef
15534 stijf luchtschip *(n)*
12184 stijgende kruisvlucht
11837 stijgende kruisvlucht
10479 stijghoek
15552 stijghoogte
15318 stijgsnelheid
15319 stijgsnelheidsmeter
17086 stijgsnelheidsmeter
10194 stijgvlucht met naverbrander
16374 stijl
15537 stijve rotor
14424 stikstofbrosheid
14423 stikstofdioxide *(n)*
14420 stikstofmonoxide *(n)*
14420 stikstofoxide *(n)*

13396 (in de lucht) stilhangen
17311 stilstanduitschieting
11575 stiltekegel
15302 stochastische variabele
17044 stochastische variabele
15765 stoelrail
1469[illegible] stoelriemen *(pl)* van het valscherm
16429 stofdroog
14721 stofuitworp
16308 stoichiometrische brandstof-luchtverhouding
15829 stollingstijd
16309 STOL-luchtvaartuig *(n)*
16170 (stabilisatie)stomp
11017 stomp lichaam *(n)*
17251 stoorstrooisel *(n)*
11093 stootbodem
11094 stootbodemvergrendeling
11095 stootbodemvergrendeling
11096 stootbodemvertragingseenheid
11132 stootkussen *(n)*
10613 stocttroepen-vliegtuig *(n)*
13492 (landings) stootversnellingsmeter
15257 storen
14128 storing
13669 storing
12603 storing
14782 (ver)storing
13577 storing door inherente zwakte
14291 storing door verkeerd gebruik
11932 storingen verhelpen
12606 storingsdichtheid
12159 storingsduur
12608 storingsfrekwentie
12610 storingsfrekwentieverdeling
12613 storingskansdichtheid
12614 storingskansverdeling
12605 storingskriteria *(pl)*
16883 storingsonderzoek *(n)*
12616 storingstempo *(n)*
16498 storingstempo *(n)* van het systeem
12607 storingsverdeling
13015 storm
13770 stortklep
13767 straal
13749 straal
15235 straal
13758 straaldraagkracht
13752 straal-gedragen vlucht
13756 straalhefschroefvliegtuig *(n)*
13756 straalhelikopter
13755 straalklep
13753 straalmotor
16644 straalmotor
15501 straalomkeerder (pop)
15502 straalomkeerklep
16700 straalomkeermechanisme *(n)*
13761 straalpijp
12586 straalpijpkleppen *(pl)*
16524 straalpijplawaai *(n)*
14875 straalpijp met kern
11131 straalpijp met kern
11289 straalpijp met kern
14651 straalpijp met overexpansie
10094 straalpijp met variabele uitstroomopening
15129 straalpijpmondstuk *(n)*
14510 straalpijprendement *(n)*
13749 straalpijf
13750 straalpijp
16700 straalrem
15501 straalrem(inrichting)
12585 straalrem met omkeerkleppen
13767 straalstroming
13766 straalstroom
13751 straalstuurvlak *(n)*
13768 straalvoorstuwing
13762 straalvoortstuwing
14745 straf(-punten)
15885 stralen
10006 stralen
13140 stralen
10941 straling
13824 (op het doel gerichte) stralingsbron
15258 stralingsfoto
15259 stralingsfotografie
15248 stralingsmist
15247 stralingsschade
10534 stralingsvolger
16332 strategische luchtmacht
16892 strategische luchtroute
16333 strategische luchttransport operatie
16334 strategische transportvliegtuigen *(n)*
16336 stratocumulus
16337 stratopause
16338 stratosfeer
16339 stratus
16340 stratus fractus
16365 strekbuigen
11667 strekken
16606 strekplaat
11447 stremming
15626 streng
14876 streng
16029 stroken
12835 stroming
15596 stroming met rotatie
17242 stromingsassen *(pl)*
10140 stromingsgeluid *(n)*
11585 stromingskontraktie
12841 stromingslogika
14293 stromingsveld *(n)* waarin subsone en supersone snelheden voorkomen
11742 stroming van Couette
13803 stroming van Knudsen
11633 stroming van kontinu medium
14888 stroming van Poiseuille
16368 strook
16349 stroom(lijn)buis
12674 stroomdraad
16343 stroomfunktie
15196 (massa)stroomkoëfficiënt
16344 stroomlijn
16345 stroomlijn
12618 stroomlijnbekleding
16347 stroomlijndraad
10677 stroomloos neerslaan van metalen
16372 strop
16378 student-verdeling
14805 sturen *(n)* (van vliegtuigen)
16178 stut
10708 stuurautomaat
13611 stuurbereik *(n)*
16300 stuurdwinger
12312 stuurelement *(n)*
13607 stuurgebiedsgrenzen *(pl)*
12660 stuurgevoel *(n)*
11650 stuurgevoel *(n)*
11646 stuurgondel
11503 stuurhoeksnelheid
11454 stuurhut
12781 stuurhut
11455 stuurhutkap
11204 stuurhutkap
11217 stuurhutkapafstootcylinders *(pl)*
11216 stuurhutkapafstootmechanisme *(n)*
11206 stuurhutkapbreker
11456 stuurhutkapsule
12777 stuurinrichting
15786 stuurinrichting met automatische aanpassing
11681 stuurknuppel
11681 stuurkolom
11817 stuurkoppeling koppeling van bewegingen
11651 stuurkracht
16297 stuurkracht
16298 stuurkracht per g
11673 stuurlijn
15144 stuuropeningen *(pl)*
12860 stuurorganen *(pl)*
11652 stuuroverbrengingsverhouding
16301 stuurschudder
16942 stuurspleten *(pl)*
11674 stuurvergrendeling
13220 stuurvergrendeling
11683 stuurvlak *(n)*
13772 stuurvlak *(n)* in de stuwstraal
11686 stuurvlakstandaanwijzer
13499 stuwbuis
16775 stuwbuis
14836 stuwbuis
13497 stuwdruk
15172 stuwdruk-afhankelijke gevoelsgever
13029 stuwgebied *(n)*
15286 stuwinlaat
14869 stuwkamer
14870 stuwkamerverbranding
16689 stuwkracht
16690 stuwkracht (bruto)
13768 (straal)stuwkracht
16695 stuwkrachtafbuiging
10751 stuwkrachtas
16698 stuwkracht belasting
16706 stuwkracht-gewichtverhouding
14518 stuwkrachtkoëfficiënt van een straalpijp
16699 stuwkrachtmeter
16692 stuwkrachtopbouw
16686 stuwkrachtregeling
16697 stuwkrachttoename
15619 stuwkracht van een rotor
16691 stuwkrachtvergroting
10666 stuwkrachtverhogend middel *(n)*
15703 stuwkrachtverstoorder
15282 stuwlucht
13996 stuwplan *(n)*
14002 stuwplan *(n)*
16213 stuwpunt *(n)*
16215 stuwpunt *(n)*
14869 stuwruimte
15116 stuwstof
15117 stuwstofblok *(n)*
16246 stuwstofblok met sterverbranding
14242 stuwstof met metaal-toevoegingen
14868 stuwstof met plateau-verbranding
15285 stuwstraalmotor
10187 stuwstraalmotor
14038 stuwstraalmotor van Lorin
12335 stuwuitlaatpijp
15289 stuwvleugel
16379 styreen-butadieenrubber
14365 subharmonisch geluid *(n)*
16387 subjektieve geluidsmeter
16381 subkontrakt *(n)*
16383 subkritieke stroming
12166 subkritieke weerstandsaangroei
16388 sublimeren
16392 sub-refraktie
16395 subsone diffusor
16396 subsone stroming
16394 subsoon vliegtuig *(n)*
16397 substraat *(n)*
16405 superaërodynamika
16409 supercirculatie
16413 superfijnen
16411 superkritieke stroming
16412 superkritieke vleugel
16406 superlegeringen *(pl)*
16415 superplasticiteit
16417 super-refraktie

16420 supersone diffusor
16072 supersone knal
16419 supersone kompressor
16423 supersone straalbuis
16423 supersone straaltuit
16421 supersone stroming
16418 supersone stuwstraalmotor
16422 supersone voorrand
10771 supplementaire azimuth-hoek
15831 suskamer
16024 suspensiebrandstof
16463 svitpreen *(n)*
14552 S-vormige lijn
10045 s-vouwmethode
10794 symmetrisch circuit *(n)*
16478 symmetrische flutter
10795 symmetrische opbouw
16479 synchro
16480 synchronoskoop
16481 syncoropter
16482 synoptische meteorologie
16483 synoptische weerkaart
16484 syntactisch schuim *(n)*
16485 synthetische apertuur
16486 synthetische-apertuurradar
16488 synthetische rubber
16490 systeem *(n)*
15489 systeem *(n)* met terugstroming
15261 systeem *(n)* van radiogeleiding
16499 systeemverliezen *(pl)*
16492 systematische driftsnelheid
10910 systematische fout
10915 systematische fout
16495 systematische spreiding
16493 systematische steekproef
16494 systematische steekproefkeuze
16502 tabellarisch
16503 TACAN
16509 taktische luchtaktie
16508 taktische luchtmacht
16510 taktische luchtsteun
16511 taktische luchttransportoperaties *(pl)*
16507 taktisch geleidingscentrum *(n)*
16554 tandem-kantelschroefvliegtuig *(n)*
16549 tandemonderstel *(n)*
10918 tandemonderstel *(n)*
16553 tandem rotor/stator
16551 tandemschroeven
16550 tandemvalscherm *(n)*
16546 tandemvliegtuig *(n)*
10831 tandpijn t.g.v. luchtdrukvermindering
10113 tandpijn t.g.v. luchtdrukvermindering
10908 tandwielkast met schuine tandwielen
10044 tandwielkast voor hulpwerktuigen
14636 tangentiaal ontregeld
16556 tangentiële verdwijning
16557 tangent-ogief
15342 tanked vliegtuig
16562 tankoliekoeler
12859 tankpijp
16561 tankraket
16563 tankventilatiepijp
16559 tankvliegtuig *(n)*
16560 tankvliegtuig *(n)*
15407 tank(s)-vol-indikator
15408 (brandstof)tankwagen
11062 (brandstof)tankwagen
14585 tankwagen ingericht voor bijtanken zonder drukvulling
12224 (brandstof) tankwagen ingericht voor twee manieren van bijtanken
16565 tapse steker
16564 tapse vleugel
16566 tapsheid
14667 tas
13598 tas
14881 'taschengurt'
16572 taschengurt
16573 taschengurtdiepte
16574 taschengurtlengte
16575 taschengurtpercentage *(n)*
14672 tasklep
16582 taxibaan
16580 taxiën
16576 taxikanaal *(n)*
16577 taxikanaal-merktekens *(pl)*
16579 taxi-wachtpunt *(n)*
10779 tegendruk
11748 tegendruk
15503 tegengestelde stuwkracht
15473 tegenhouder
13702 tegenhouder
13788 tegenkiel
10786 tegenlas
15345 tegenovergestelde naderingsbaan
13504 tegenstroominjektor
15498 tegenstroommotor
11747 tegenstroom-schietbaan
15498 tegenstroomturbine
11638 tegenstroomturbine (motor)
14655 te hoog toerental *(n)*
14677 tekenen
14677 tekening
16975 te kort binnenkomen
16591 telekommunikatie
16592 telemeteren
16593 telemetrie
10934 telemetrische registratie van fysiologische gegevens
16594 Teleran
16279 tellende versnellingsmeter
11753 tellende versnellingsmeter
11744 telling
16855 TEM-golf
16598 temperatuurbegrenzer
16639 temperatuurcyclus
16595 temperatuurregelaar
16596 temperatuurregelklep
13385 (bij) temperatuurverhoging hechtende lijm (of hars)
16602 temperen
16618 tertiaire openingen *(pl)*
11231 terugdrijven
15485 teruggaand blad *(n)*
12657 teruggekoppeld besturingssysteem *(n)*
11427 teruggekoppeld *(n)* systeem
15386 terugkeer in atmosfeer
15387 terugkeervoertuig *(n)*
12655 terugkoppeling
12656 terugkoppelius
12658 terugkoppelpad *(n)*
15333 terugmelding
12757 terugslag
10774 terugslag
13791 terugslag
12745 (vlam)terugslagbeveiliging
13542 (vlam) terugslagbeveiliging
16040 terugslagklep
15494 terugstroming
15348 terugstroom-luchtgordijn *(n)*
15460 terugveerelasticiteit
14317 terugveringsmodulus
15710 terugvoerleidingen *(pl)*
15711 terugvoerpomp
13383 terugvoer van hete gassen
16619 teryleen *(n)*
15113 testmassa
12815 testvliegtuig
14654 te ver binnenkomen
16634 tex
17140 theorema *(n)* van werveltransport
10009 theoretische hoogtegrens
16635 theoretische sterkte
16636 thermiekbel
16649 thermietlassen
16642 thermische ijsdetektor
16645 thermische schok
16641 thermische vermoeiing
16648 thermische wind
16643 thermisch ijsbestrijdingssysteem *(n)*
16640 thermisch rendement *(n)*
11071 thermisch rendement *(n)* bij remvermogen
16652 thermograaf
16656 thermoharder
16651 thermokoppel *(n)*
16653 thermo-nucleaire voortstuwing
16654 thermoplastisch
16655 thermoplastische elastomeren *(pl)*
16657 thermosfeer
16658 thermostatische klep
16659 thermotroop model *(n)*
16666 thiokol
16670 thomas-proces *(n)*
10868 thomasstaal *(n)*
16902 TIG-booglassen
13551 TIG-booglassen
16604 tijdelijke gehoordrempelverschuiving
13134 tijdelijke gezichtzwakte
16603 tijdelijke storingsfrequentie
16438 tijdelijke verhoging
11332 tijdkonstante
16719 tijdmultiplexsysteem *(n)*
16722 tijdontkoppelmechanisme *(n)*
16728 tijdpuls
16728 tijd-referentiepuls
16723 tijd-temperatuurkromme
16726 tijd tot bewusteloosheid
16037 tijd tot lijnstrekking
16724 tijd tot storing (of bezwijken)
16717 tijd tussen twee revisies
12109 tijd tussen 2 stadia van ontplooiing
14716 tijd van gedeeltelijk funktioneren
13000 tijd van volledig funktioneren
13373 tipbalans(vlak) *(n)*
16734 tipcirkelvlak *(n)*
14430 tipcirkelvlak *(n)*
16735 tipsnelheid
16736 tipsnelheidsverhouding
16740 tipspeling
15030 tipstraal
16731 tipstuwstraal
16732 tipverlies *(n)*
16739 tipwervel
16741 titaniumlegeringen *(pl)*
16669 tixotroop
16858 TM-golf
10043 toebehoren
10398 toegestane belading
10397 toegestane kabinebelading
16409 toegevoegde circulatie
11445 toelaatbaar gewicht *(n)* voor konventionele landing
12436 toelaatbaar motorvermogen *(n)*
14201 toelaatbaar (operationeel) startgewicht *(n)*
10399 toelaatbare bedrijfstijd van een motor
16743 toelaatbare belasting
16592 toepassen van telemetrie
11587 toereikendheid
16504 toerenteller
12462 toestandsvergelijking
15741 toestand van de zee
15290 toevallig
15294 toevallige fout
11324 toevallige oorzaken *(pl)*
15291 toevalsdriftsnelheid
15292 toevalsfout
11326 toevalsspreiding
12659 toevoerleidingen *(pl)*
15191 toezicht *(n)* op de kwaliteitsbeheersing

13234 tol
13224 tol
16147 tolas
16742 tolerantie
10536 tolremscherm *(n)*
13236 tolsextant
16154 tolstabilisatie
16146 tolvlucht
16151 tolvluchttunnel
12934 tolvluchttunnel
16751 toortsontsteker
14733 top
10547 top
11881 top
16589 TO-pakket *(n)*
16746 topgrendel
12049 (equivalente) tophoek van diffusor
16555 toplijnlengte van tandemstel tot hoofdkoepel
10173 topografische kaart voor de luchtvaart
10171 topografische luchtvaartnavigatiekaart
17303 toppunt *(n)*
16752 tornado
16763 torsiebank
16765 torsie-flutter
16760 torsieneus
16759 torsieschaar
16755 torsieschaar
16766 torsiescharnier *(n)*
16753 torusvormige inlaatleischoep
16769 totaal equivalent remvermogen *(n)*
14649 totaal geluidsdruckniveau *(n)*
10402 totaalgewicht *(n)*
13147 totaalgewicht *(n)*
12729 totaal gewicht *(n)* van het voortstuwingssysteem
12218 totaalgewicht *(n)* zonder brandstof
13930 totale aanschaf-en operatiekosten *(pl)*
12996 totale belasting
16773 totale druk
16214 totale druk
16771 totale geluidsbelasting
16770 totale impuls
16776 totale koepeloppervlakte
11220 totale oppervlakte van de openingen in het draagdoek
16778 totale overgangstijd
16772 totale poreusheid
14650 totale specifieke impuls
16777 totale temperatuur
16216 totale temperatuur
12016 tot nul terugbrengen van de tolsnelheid
16786 TPX polymeren *(pl)*
13555 traagheidsgeleiding
13552 traagheidskoppeling
13561 traagheidslassen
13557 traagheidsnavigatiesysteem *(n)*
13073 traagheidsnavigatiesysteem *(n)* zonder cardanringen
13558 traagheidsruimte
13559 traagheidssnelheid
14324 traagheidszuivering
11655 traagheid van de besturing
16822 transduktor
16838 translatie
13309 transmissielawaai *(n)* van een helikopter
16840 transmissieverlies *(n)*
16841 transmissometer
16848 transpiratiekoeling
16849 transponder
16851 transportleidingscentrum *(n)*
16845 transsone snelheid
16844 transsone stroming
16843 transsoon
16846 transsoon snelheidsgebied *(n)*
16855 transversale elektromagnetische golf
16858 transversale magnetische golf
16860 trapeze
16894 trechterwolk
13004 trechterwolk
16287 trede
15317 trefintensiteit
13898 trefkoers
13907 trefpuntsvoorspelling
12313 trefverhouding
14698 trekbeugel van een valscherm
16707 trekkabel
16866 trekker
12714 (afvuur)trekker
15836 trekkracht aan de as
11298 trekkrachtas
12911 trekkracht in ongestoorde stroming
16256 treklijn
16258 treklijnhaak
16257 treklijnvalscherm *(n)*
10393 trekpleister
16804 trekschroef
16877 trekstang
16267 trekstang
16605 treksterkte
16863 trepaneren
15688 trilholte
16045 trillingsdemper
15866 trillingsdemper
11902 trillingsdemper
17099 trillingsdemping
15838 trillingsproef
17098 trillingssnaarversnellingsmeter
16867 trim
12865 trim
16870 trimhoek
16812 trimkoord *(n)*
16872 trimkoppel *(n)*
16868 trimmen
16869 trim[illegible]n
16872 tr[illegible]ment *(n)*
11660 [illegible]er *(n)*
16875 trimsnelheid
16873 trimstrook
16813 trimstrook
16874 trimvlak *(n)*
11668 trimvlak *(n)*
16870 trimvlakhoek
16884 trog
16898 trommelen
10854 trommelen
10853 trommelen
10855 trommelgalvaniseren
16898 trommelpolijsten
16880 tropische cycloon
16879 tropische lucht
16881 troposferische radioduct
17296 tuien *(pl)*
13264 tuig *(n)*
13265 tuig *(n)*
13268 tuighaspel
13553 tuighaspel met traagheids(ver)grendeling
13269 tuigontsluitingsmechanisme *(n)*
14695 tuigriemen *(pl)* van de valschermtas
16750 tuimelas
16749 tuimelen
16900 tuimelen
16899 tuimelen
16466 tuimelschijf
12314 tuit
12226 tunnel
16903 tunnelas
12233 tunnelkoeler
12227 tunnelkoeling
12231 tunneloliekoeler
14961 tunnelrendementsfaktor
12228 tunnelschoef
12232 tunnelschroef
12229 tunnelschroefturbine (motor)
16919 tunnelschroefturbine(motor)
16909 turbine-inlaatbuis
16910 turbine-inlaattemperatuur
16911 turbinelawaai *(n)*
16922 turbinelawaai *(n)*
14713 turbine met gedeeltelijke bestrijking
16908 turbinemotor
16907 turbineschijf
16905 turbineschoep
16912 turbinestraalbuis
16920 turbinestraalmotor
16917 turbinewiel *(n)*
16928 turbo-aanjager
16925 turboraket
16927 turbostarter
13040 turbostarter
16920 turbostraalmotor
16924 turbostuwstraalmotor
12290 turbulente-diffusiekoëfficiënten
16931 turbulente grenslaag
16933 turbulente loslating
16932 turbulente stroming
12292 turbulente viscositeit
16929 turbulentie
11691 turbulentie als gevolg van konvektie
16930 turbulentiefaktor
11864 turbulentie in cumulonimbus
11410 turbulentie in wolkenloze lucht
10197 tussenkoeler
13663 tussenkoeler
13664 tussenkoeler
13781 tussenstang
16182 tussenstang
13680 tussentandwielkast
13674 tussenverhitter
16584 T-verdeling
16956 tweeassige turbinemotor
16955 tweeassige turbinemotor
15775 tweede degel(top)hoek
15777 tweedegraads niet-lineariteitskoëfficiënt
15779 tweede keel
10935 tweedekker
12152 tweedelige spleetklep
15778 tweede vlieger
11711 tweede vlieger
16950 tweedimensionale stroming
16951 tweedimensionale stuwstraalmotor
12141 twee-komponentenstuwstof
16952 twee-komponentenverf
12144 tweemotorenaggregaat *(n)*
12946 tweepuntslanding
12150 tweesnedige schuifverbinding
16954 tweetraps naderingsvlucht
12223 tweevoudige verstuiver
12156 twijnen
16945 twist
16958 T-50 proef
16960 UHF
14635 uitbijters *(pl)*
10392 uitbrandsnelheid
11152 uitbrandsnelheid
12560 uitdrijfsysteem *(n)*
11090 uiteenvallen (bij terugkeer in de atmosfeer)
12582 uiterste waarden *(pl)*
14640 uitgangsas
14639 uitgangshoek
14644 uitgangsstuurbereik *(n)*
14642 uitgangsstuurgebied *(n)*
10390 uitgebrand
11867 uitgehard
11159 (in) uitgetrokken toestand
11868 uitharden (van twee-komponenten verf)
15164 uithouder
13747 uithouder
10248 uitklim-corridor
16538 uitklimsektor

16928 uitlaatgasaanjager
12534 uitlaatgaspluim
12530 uitlaatgassen *(pl)*
12528 uitlaatkegel
12528 uitlaatkonus
12532 uitlaatlawaai *(n)*
11075 uitlaatpijp (stuk)
12535 uitlaatrook
12531 uitlaatspruitstuk *(n)*
12536 uitlaatstatorschoepen *(pl)*
16376 uitlaatstomp
12537 uitlaatstraal
12529 uitlaatstraal-afbuiging
12537 uitlaatstroom
12533 uitlaattuit
12726 uitlaattuit met vaste opening
11011 uitlaatturbine
16988 uitladen
13844 uitloop
13172 uitloop
15643 uitlooptijd
11995 uitrekstrop
16443 uitrusting voor lijfsbehoud
11034 uitschakeling van de aanjaagdrukregeling
12322 uitschieten (het)
14635 uitschieters *(pl)*
11264 uitschietfase
12323 uitschiethoek
11500 uitschieting op kommando
12329 uitschietmechanisme *(n)*
12326 uitschietspeling
11265 uitschietstadium *(n)*
12333 uitschietvolgorde
12562 uitschuifklep
14874 uitschuifrolroer *(n)*
13754 uitstraallawaai *(n)*
13760 uitstraallawaai *(n)*
13759 uitstraallawaai *(n)*
12316 uitstroming
12080 uitstroomkoëfficiënt
12539 uitstroomkonus
12539 uitstroomtuit
12572 uittrekken (het)
12198 uittreklijn van stabilisatiescherm
12573 uittrekvalscherm *(n)*
14759 uitvalpercentage *(n)*
12829 uitvlokking
10802 uitwegen
16314 uitwendige lading
12568 uitwendige stroming
12574 uitwerptijd
12130 uitwijken *(n)*
10413 uitwijk(lucht)haven
10417 uitwijkvliegveld *(n)*
13660 uitwisselbaarheid
12523 uitwisselingskoëfficiënten *(pl)*
12408 uitworp
12821 uitzweven
16965 ultrasonisch
16968 ultrasoonlassen
16967 ultrasoon onderzoek *(n)*
16966 ultrasoon reinigen
16981 uniforme stroming
17005 uretha(a)nkunststoffen *(pl)*
17004 ureumformaldehydehars
13392 uurhoek
13393 uurniveau *(n)*
12652 vaanstellingsmechanisme *(n)*
16401 vacuümtunnel
17015 vakuümextrusie
17013 vakuüm-ontgassing
17017 vakuumtunnel
17012 vakuüm-vlamboogsmelten
12203 val
12204 valhoogte
17018 validatie
11048 valproeftafel
17020 Valsalva-manoeuvre
14687 valscherm *(n)*
14699 valschermbak
11659 valschermhoes bevestigd aan treklijn
14690 valschermhouder
13314 valscherm *(n)* met aan de zoom bevestigde draaglijnen
11390 valscherm *(n)* met driehoekige banen
15543 valscherm *(n)* opgebouwd uit ringen en sleuven
14693 valschermpop
14694 valschermtas
11442 valschermtros
12620 valse draagkracht
13685 vals spant *(n)*
13126 valtank
12160 valtijd
13152 vanaf de grond geleide nadering (GCA)
13939 van draagkracht afhangende weerstand
16859 vang
15146 vangafstand
16519 vanghaak
10591 vanghaak
10592 vanginrichting
10244 vanginstallatie
10243 vangkabel
15525 vanglijn
16455 vanglijnen *(pl)*
13968 vanglijnkam
16459 vanglijnknooppunt *(n)*
16454 vanglijnlengte
16460 vanglijnlengte
12938 vanglijnlengte
10590 vangnet *(n)*
12429 vangsnelheid
17037 variabele
17039 variabele inlaatdrukregelaar
13616 variabelenkeuring
17043 variantie
17045 variatie
14101 variatie
13961 variatiegrenzen
11459 variatiekoefficient
16977 (in sterkte) variërend licht
17046 variometer
15522 vastajorren
16331 vast bevestigd systeem *(n)*
13645 vaste aanjaagmotor
16799 vaste-grondkoers-modus
12278 vaste-koers-modus
12727 vaste raamantenne
12728 vaste (lucht)schroef
12730 vaste spleet
16061 vaste stuwstof
14947 vastgestelde lading
11221 vasthouden
14075 vast-machgetal-modus
15519 vastsjorren
10166 vast telekommunikatienet *(n)* voor de luchtvaart (AFTN)
10165 vast telekommunikatiestation *(n)* voor de luchtvaart
17048 V-band
17147 V-band
17049 V-bundelradar
14363 veeldekker
16185 veerbalansroer *(n)*
16185 veerbalansvlak *(n)*
15460 veerkracht
15666 veilige hoogte
15663 veilige levensduur
16544 veilige startsnelheid
15141 veilige vliegduur
14783 veiligheidsbuis
15673 veiligheidsdraad
15674 veiligheidsdraad
15665 veiligheidsfaktor
15456 veiligheidsfaktor
12599 veiligheidsfaktor
15110 veiligheidsfaktor bij vloeigrens
15138 veiligheidshelm
15675 veiligheidsklep
15667 veiligheidsmarge
15668 veiligheidsofficier
15672 veiligheids-overdruk
15670 veiligheidspen
15548 veiligheids-scheurinrichting
13781 veiligheidsstang
15888 veiligheidstuig *(n)*
15669 veiligheidsvlieger
12670 veldgeleiding
17250 venster *(n)*
16980 ventiel *(n)*
17027 ventielbediening
17021 ventielkap
17024 ventiellijn
11091 ventilatieb
12622 ventilator
12625 (draagkracht)ve[illegible]tor in de vleugel
17074 venturibuis
12651 veranderen van de instelhoek
16895 veranderen van trim (bij passeren geluidsgrens)
11328 verandering
10611 verandering van aanzicht
10264 verankeren (van vliegtuigen)
11029 verbinden
13899 verbindingslijn
13856 verbindingslijn
11098 verbindingslijn(en)
12062 verbindingslijn aan een rubberboot
13662 verbindingspijp
11595 verbindingsschakel
11161 verbindingsstrip
14069 verbindingsstuk *(n)*
13704 verbindingsstuk tussen rakettrappen
11922 verblinding
15100 verboden gebied *(n)*
11145 verbranden
11167 verbranding in de omlooplucht
11494 verbrandingsgolf
11489 verbrandingskamer
10983 verbrandingskamer
15326 verbrandingskamer
11496 (komplete) verbrandingskamer
15497 verbrandingskamer met tegenstroming
11492 verbrandingslawaai *(n)*
11490 verbrandingsrendement *(n)*
11495 verbrandingsruimte
11493 verbrandingsstarter
13691 verbrandingsstartmotor
11496 verbrandingssysteem *(n)*
14311 verbrandingsvertrager
11614 verbruik *(n)*
12519 verdamping-gekoeld pak *(n)*
12520 verdampingsijs *(n)*
12518 verdampingskoeling
17029 verdampingskoeling
16467 verdampingskoeling
12110 verdampingsstreep
12114 verdeeld balansgewicht *(n)*
14299 verdeelkast
12115 verdeling
12952 verdelingsdichtheid
12116 verdelingskromme
12117 verdelingsvrij
13048 verdeling van Gauss
11545 verdichtingsgolf
16764 verdraaien
13068 verdraaien (om twee rotatie-assen)
16945 verdraaiing
12099 verdringingsdikte
16665 verdunner

12059 verdunner
13298 veredelbare legering
10201 veredeling
15862 verende kabel
11517 verenigbaarheid
15736 vergelijkend onderzoek *(n)*
12515 vergelijkingen *(pl)* van Euler
14391 vergelijkingen *(pl)* van Navier-Stokes
17162 verhalen
10665 verhoogde stuwkracht
13920 verhouding draaglijnlengte/koepeldiameter
15102 verhouding geprojekteerde oppervlakte/karakteristieke oppervlakte
13589 verhouding inlaatoppervlakte/karakteristieke oppervlakte
13594 verhouding inlaat/uitlaatoppervlakte
11657 (lucht)verkeersgebied *(n)*
16807 verkeerslawaai index
16806 verkeersleider
11670 verkeersleider
10369 (lucht)verkeersleiding
10367 (lucht)verkeersleidingscentrum *(n)*
10117 verkeerstoren
11825 verknoping
14745 verlaging van de voorgift
12319 verlaten (het)
11088 verlatenheidsgevoel *(n)*
10789 verlaten van een vliegtuig
14509 verliesfaktor ten gevolge van de straalpijpdivergentie
10082 verloopstuk *(n)*
17156 verlopend-azimuthsysteem *(n)*
11396 verloren-wasmethode
14039 verloren-wasmethode
16385 verminderde zwaartekracht
12635 vermoeiing
12639 vermoeiingsbelastingsmeter
12638 vermoeiingsgrens
12424 vermoeiingslevensduur
12636 vermoeiingsschade
12643 vermoeiingssterkte
12642 vermoeiingssterkte/breuksterkte verhouding
14958 vermogensdichtheid
14961 vermogensfaktor
14957 vermogensopvoering
11090 vernietigen
17047 vernis
14903 verontreiniging
10202 veroudering
15203 veroudering door afschrikken
16839 verplaatsingsdraagkracht
12098 verplaatsingsmanometer
13159 verplaatsingsuitrusting
10378 verplaatste luchtvolume *(n)*
11320 verpoederen
16592 verremeten
16593 verremeten
12633 verre veld *(n)*
16709 verscherpte keuring
12042 verschil *(n)* in modulatiediepte
13569 verslag *(n)* tijdens de vlucht
17189 versleten
10019 versnelde proef
10017 versnelde veroudering
11032 versnellen
10028 versneller
10021 versnelling
10025 versnellingen *(pl)*
10026 versnellingsafhankelijke driftsnelheid
10022 versnellings-atelektase
12617 versnellingsfaktor van het storingstempo
10023 versnellingsfout
10807 versnellingsfout
10030 versnellingsmeter
10024 versnellingsonafhankelijke driftsnelheid
13123 versnelling t.g.v. de zwaartekracht
12929 verspaanbare legering
15520 verspanning
15526 verspannings-pleister
10852 versperringsballon
17041 verstelbare schroef
11654 verstelbare (lucht)schroef
15763 (hoogte)verstellingsmechanisme *(n)* van de zitpan
16819 versterkingsband
12148 versterkingsplaat
16163 versterkings-pleister
16823 versterking van een transduktor
13253 verstevigd projektiel *(n)*
16328 versteviging
15417 verstevigingsband
16999 verstevigingsband van het stabilisatiegat
16302 verstijver
16165 (stromings)verstoorder
13657 (stromings) verstoorder
12119 verstoring
16166 verstoringsrolroer *(n)*
16167 verstoringsrolroer *(n)* met spleet
15709 verstooiing
12097 verstooiingsmodel *(n)*
12025 verstooiingsverlies *(n)*
14984 verstooiing van neerslag
17030 verstuiver
17031 verstuiver
10648 verstuiver
11140 verstuiver
12838 verstuivergetal *(n)*
10647 verstuiving
16180 verstuivingspatroon *(n)*
17078 vertikaalcirkel
17090 vertikaal opstijgend vliegtuig *(n)*
10014 vertikale absolute wervelsterkte
13299 vertikale beweging
17077 vertikale dwarshelling
17080 vertikale gyro
17084 vertikale/korte start en landing
12076 vertikale motor
13942 vertikale motor
17081 vertikale omkering
17082 vertikale schaal
17083 vertikale separatie
17087 vertikale start en landing
13858 vertikale temperatuurgradiënt
16729 vertinnen
11976 vertraagde breuk
11977 vertraagde opening
15479 vertrager
12331 vertrager van het uitschietmechanisme
15477 vertraging
15478 vertraging
11975 vertraging
11940 vertraging
12700 vertragings-fijnregeling
16904 vertroebeling
10372 (door de lucht) vervoerbare eenheid
10313 (door de lucht) vervoeren
10214 vervormen met behulp van luchtdruk
16328 vervormingshardingg
11621 vervuiling
12550 verwacht
12510 verwachte tijd van aankomst (VTA)
12551 verwachtingswaarde
16558 verwarde dragglijnen *(pl)*
13291 verwarmd rotorblad *(n)*
13293 verwarmingsmantel
17194 (doen) verweren
17280 verwerkingstijd
12107 verwijdering van openingsvertragende middelen
13660 (onderlinge) verwisselbaarheid
15703 verzadigde adiabatische temperatuurgradiënt
10260 verzamelgebied *(n)* voor vliegtuigen
15623 verzendingsweg
11751 verzinkboren
16427 verzonken antenne
15658 verzonken baanlicht *(n)*
11750 verzonken gat *(n)*
16391 verzonken inlaat
10999 verzonken licht *(n)*
10652 verzwakking
14981 verzwakking door neerslag
12646 vetzuur *(n)*
12665 vezel
12673 vezel
14072 vezeldichtheidsmeter
12667 vezelkomposiet *(n)*
12975 (met) vezels versterkte kunststof
17091 VFR-vlucht
17095 VHF
15837 vibratietafel
17102 videokaart
16189 vierkant valscherm *(n)*
15270 vierkoersenbaken *(n)*
15178 vierwielig onderstel *(n)*
13381 vijandige koers
12690 vin
17103 virtuele hoogte
17106 virtuele meridiaan
17113 viskeuze onderlaag
17111 viskeuze stroming
17112 viskeuze vloeistof
17107 viskoëlasticiteit
17108 viskose kunstzijde
14335 viskosimeter van Mooney
17109 viskositeitsklep
11504 viziergeleiding
13328 vlakke luchtopname
12761 vlakke middellijn
12763 vlakke tolvlucht
11822 vlak *(n)* loodrecht op de ongestoorde stroming
12762 vlak valscherm *(n)*
14428 vlak *(n)* van konstante bladhoek
12736 vlamdemper
12737 vlamdemper
16704 vlamdover
12741 vlamdoving
12738 vlamfront *(n)*
12739 vlamharden
12740 vlamhouder
12746 vlamhouder
12439 vlamkoeler
11823 vlamoverslagbuis
12746 vlampijp
10986 vlampijp
12759 vlampunt *(n)*
12743 vlamspuiten
12744 vlamstabilisator
17260 vleugel
17266 vleugelbelasting
14634 vleugelbuitenstuk *(n)*
14621 vleugelklapvliegtuig *(n)*
17267 vleugelkoeler
13563 vleugel met oneindige spanwijdte
17264 vleugelmiddenstuk
13904 vleugelneuskoeler
12173 vleugelstijl
16377 vleugelstomp
17269 vleugeltip
17269 vleugeltipdeel *(n)*
17265 vleugelweerstand
17121 VLF
12801 vliegbaan
12803 vliegbaanschrijver
12858 vliegboot
11019 vliegboot

12782 vliegdek *(n)*
12784 vliegdienstofficier
12775 vliegeigenschap
12863 vliegende proefstand
12861 vliegende verspanning
17239 vliegende verspanning
12866 vliegende vleugel
10272 vliegend radiostation *(n)*
12142 vliegen met dubbele bemanning
12434 vliegen met een motor buiten bedrijf
11618 vliegen met grondzicht
13798 vlieger
10726 vliegerij
12818 vlieggereed
13169 vlieggereedheid
12808 vlieggreedheid sproef
13397 vlieghoogte
12794 vlieginstrumentarium *(n)*
10246 vliegkampschip *(n)*
11842 vlieglengte
15304 vlieglengte
16304 vlieglengte zonder wind
10175 vliegneurose
12795 vliegniveaus *(pl)*
10321 vliegopdracht
14730 vliegpatroon *(n)*
12805 vliegplan *(n)*
12814 vliegproef
12774 vliegstand
12816 vliegtijd
12864 vliegtijd
10222 vliegtijd
13400 vliegtijd
12809 (registrerende) vliegtoestandsmeter
10237 vliegtuig *(n)*
10179 vliegtuig *(n)*
10376 vliegtuig *(n)*
10351 vliegtuigafhandelingsploeg
10276 vliegtuigbemanning
12778 vliegtuigbemanning
12779 vliegtuigbemanningslid *(n)*
10725 vliegtuigbenzine
14142 vliegtuigbewegingsterrein *(n)*
10253 vliegtuigbrandstofinstallatie *(n)*
10275 vliegtuiggeleiding
11246 vliegtuiggroep van een vliegkampschip
10257 vliegtuiginspektie
10247 vliegtuigkategorie
10255 vliegtuigkenmerk *(n)*
15162 vliegtuig *(n)* met duwschroef
16803 vliegtuig *(n)* met trekschroef
10151 vliegtuigmotor
10238 vliegtuigongeval *(n)*
10259 vliegtuigparkeerder
10269 vliegtuigraket
10267 vliegtuigreparatie
14351 vliegtuigterrein *(n)*
10251 vliegtuiguitrusting
10256 vliegtuigvoorval
15975 vliegtuig *(n)* voorzien van ski's
10286 vliegveld *(n)*
10114 vliegveld *(n)*
10121 vliegveld(licht)baken *(n)*
10120 vliegveldherkenningsteken *(n)*
10123 vliegveldlimieten *(pl)*
11656 vliegveld *(n)* met verkeersleiding
10287 vliegveldrondzoekradar (ASDE)
10288 vliegveldrondzoekradar,
10119 vliegveldschijnwerper
11991 vliegveld *(n)* van vertrek
12798 vliegverpleegster
12798 vliegverpleegster
13560 vliegwielstarter
12817 vliegzicht *(n)*
11157 vlinderstaart
13980 vloeibaar-metaal-verbrossing
13978 vloeibare brandstof
13985 vloeibare rubber
13981 vloeibare stuwstof
14062 vloeibare zuurstof
12839 vloeidraaien
12837 vloeilijn
16364 vloeilijnen *(pl)*
14552 vloeilijst
12845 vloeistofdeeltje *(n)*
12845 vloeistofelementje *(n)*
13977 vloeistof-gekoeld pak *(n)*
16161 vloeistofkompas *(n)*
14224 vloeistofmechanika
13983 vloeistofraket (motor)
13982 vloeistofraketmotor
13984 vloeistofraketmotor
12680 vloeistuk *(n)*
12831 vloerligger
12832 vloersteun
10939 vlokken *(pl)*
12733 vlokkomposiet *(n)*
12828 vlotterkarburateur
12825 vlottermechanisme *(n)*
12772 vlucht
16082 (operationele) vlucht
10366 vluchtadvisering
12784 vluchtadviseur
12780 vluchtgegevens *(pl)*
12783 vluchtgeleidingsbeeldscherm *(n)*
10180 vluchthandboek *(n)*
10484 vluchthoek
12790 vluchtinlichtingen *(pl)*
12791 vluchtinlichtingencentrum *(n)*
12792 vluchtinlichtingengebied *(n)*
12793 vluchtinlichtingenverstrekking
17119 vlucht met zicht
12811 vluchtnabootser
10328 vluchtplot *(n)*
12806 vluchtprocedure-nabootser
12807 vluchtprofiel *(n)*
12809 vluchtschrijver
14848 vluchtvoorbereidingskaart
12790 vluchtvoorlichting
12789 vluchtvoortgangkontrole
17062 V-motor *(m)*
12786 V-n-diagram *(n)*
13408 vochtigheid
13774 voegmiddel *(n)*
13967 voering
11141 voering van de verbrandingsruimte
17053 voertuig *(n)*
15637 voetenstuur(pedalen)
15635 voetenstuur(stang)
16788 volgen
16793 volgen
15232 volgen m. b. v. radar
16794 volgfout
16608 volgorde brengen van vliegtuigen in het naderings- verkeersgebied
1[illegible]5 volgradar
16796 volgsnelheid
16797 volgstation *(n)*
15994 volgstation *(n)*
11733 volgsysteem *(n)* gebaseerd op korrelatietechnieken
16809 volgvliegtuig *(n)*
16058 volheidsgraad
16059 volheidsgraad (bij een bepaalde straal)
14209 volheidsgraad (van een schroef)
10972 volheidsgraad van een schoepenwiel
12996 vollast
11519 volledig bezwijken
14574 volledige keuring
15735 volledige keuring
12997 volledig ontplooid
13079 volumepercentage *(n)* glas
17122 volumetrisch rendement *(n)*
12758 vonkstuiklassen
16113 vonkverspanen
12348 vonkverspanen
15007 vooraf ingestelde geleiding
13023 voor de inlaat geplaatste ijswering
10892 voordevluchtinspektie
15626 voorgaren *(n)*
15006 voorgeïmpregnerd materiaal *(n)*
13245 voorgift
14992 voorharden
14992 voorharding
15003 voorimpregnering
15062 voorinspuiten
10916 voorinstellen
15000 voorkeursgrenskwaliteit(en) voor de leverancier
14991 voorkoeler
11099 (vlucht)voorlichting
16458 voorloopstrop
13901 (vleugel)voorrand
13286 voorruitpresentatie
15190 voorschriften *(pl)* voor kwaliteitsbeheersing
14994 voorspelde grondsnelheid
14995 voorspelling
16211 voorsprong
16286 voorsteven
13897 voorste vliegtuig *(n)*
11627 voortdurende drukademhaling
10099 voortgaand blad *(n)*
13678 voortgezette nadering
16882 voortplanting door troposferische verstrooiing
16827 voortplanting over de horizon
12075 voortplantingsrichting
15115 voortplantingsvektor
14842 voortplantingsvlak *(n)*
14309 voortplantingswijze
15274 voortplanting van radiogolven
17309 voortrap
14969 voortstuwingsinstallatie
13650 voortstuwingsinstallatie
10097 vooruitgeschoven vliegveld *(n)*
12897 vooruitkijkend infra-roodsysteem *(n)*
14990 voorverbrandingskamer
15002 voorvorm
14712 voorvorm (bij vormblazen)
11571 voorwaardelijke storingskans
12898 voorwaartse slip
12899 voorwaartse verbuiging
17096 VOR
11014 vormblazen
12896 (ver)vormen
14175 vormgeving door metalen mal en kontramal
10788 vormgeving met een vormzak
15028 vormhoogte (van een ballon)
11782 vorming van haarscheuren
12972 vorming van ijslijnen
11347 vorming van oppervlakkige barstjes
12756 vormnaad
12621 vormrib
12894 vormrib of-spant *(n)*
12893 vormweerstand
15243 VOR-radiaalselektor
12971 vorst
17123 VORTAC
11245 vrachtvalscherm *(n)*
12959 vreten
13016 vreten (bij wrijving)
13476 vriend-vijand identifikatie
12973 vriespunt *(n)*
16987 vrij draaibaar opgehangen
17249 vrijdraaiend
15128 vrij draaien van een luchtschroef
12912 vrije atmosfeer
12909 vrije atmosfeer
12913 vrije ballon

12926 vrije gyro
14473 vrije ongedempte trilling
12933 vrije radikalen *(pl)*
14220 vrije slag
12927 vrije straal
12926 vrije tol
12940 vrije turbine (motor)
12918 vrije val
12917 vrije-val afworp
12919 vrije-valsnelheid
12920 vrije veld *(n)*
12922 vrije vlucht
12924 vrije-vluchtbaan
12925 vrije-vluchtwindtunnel
12942 vrije wervel
12943 vrije-wervelkompressor
12931 vrije-zuigermotor
12937 vrije zwavel
11969 vrijheidsgraad
11971 vrijheidsgraden *(pl)*
12958 vrij krachtige wind
12921 vrijstaande flens
11414 vrijstrook
11412 vrijstrook
12939 vrij-trimmende methode
12941 vrij valscherm *(n)*
17143 V-ring
17144 V-ring-antenne
11157 V-staart
12056 V-stelling
12057 V-stelling-effekt *(n)*
10977 V-stelling van een blad
17145 V/STOL-luchtvaartuig *(n)*
17146 V/STOL-vliegpatronen *(pl)*
17148 VTOL-luchtvaartuig *(n)*
16049 vuil
12679 vuldop
11124 vulfaktor
17150 vulkanisatie
11871 vulkanisatiesnelheidsmeter
15409 vulklep
16748 vullen
14064 vullen met vloeibare zuurstof
13564 vulnet *(n)*
10266 vulslangkoppeling
14397 vulslurf
12678 vulstof
12561 vulstof
12710 vuurvast
15401 vuurvast
15402 vuurvaste metalen *(pl)*
12622 waaier
13503 waaier
13501 waaier
12628 waaierfotografie
15590 waaier-induktiesysteem *(n)*
12623 waaierkameras *(pl)*
12626 waaiermerkbaken *(n)*
12512 waaierpleister
13502 waaierschoep
14807 waakbrander
12725 waar bestek *(n)*
14540 waargenomen bedrijfszekere fraktie
14757 waargenomen geluidsniveau *(n)*
14536 waargenomen gemiddelde levensduur
14538 waargenomen gemiddelde tijd tot storing
14537 waargenomen gemiddelde tijd tussen storingen
14539 waargenomen levensduur behorende bij het percentiel Q
14535 waargenomen storingstempo *(n)*
15070 waarschijnlijkheid
17160 waarschuwingsgrenzen *(pl)*
14813 waarschuwingsindikator voor de vlieger
11908 waarschuwingskegel
13347 wachtbaken *(n)*
13346 wachten
16207 (vliegtuigen in het) wachtgebied *(n)*
13348 wachtpatroon *(n)*
13349 wachtpatroon-modus
13351 wachtprocedure
13350 wachtpunt *(n)*
14613 wachtpunt *(n)*
14577 wacht tijd voor verlijming
15416 wapening
14876 wapeningslaag
16887 ware hoogte
10007 ware hoogtemeter
16888 ware peiling
16886 ware-snelheidsaanwijzer
12804 ware stuwdruk
15336 ware tijd
16891 ware trekspanning
13387 warmbrosheid
13382 warmbrosheid
13386 warm drogende lijm
16650 warmdruklassen
12889 warmdruklassen
17158 warme sektor
13289 warmte-akkumulatie
13288 (door) warmte beïnvloede zone
17157 warmtefront *(n)*
16637 warmtegrens
13297 warmte-overdrachtskoëfficiënt
16646 warmtespanning
16600 warmtespanning
16597 warmtespanning
13292 warmtewisselaar
17172 waterballastwinning
10573 waterglijden
10574 waterglijdingsgrens
17174 waterhoos
17170 waterinspuiting
17168 waterkanaal *(n)*
11663 waterlandingsproefbassin *(n)*
13435 waterski
10573 waterslippen
13426 waterstofbrosheid
13427 waterstofbrosheidscheur
17176 watertunnel
15751 watervliegtuig *(n)*
17171 waterzwaar
15339 wederaanliggen (van losgelaten stroming) *(n)*
15347 wederkerigheid
17198 weefsel *(n)*
17198 weefraat
17259 weegsysteem *(n)*
14860 weekmaken
14861 weekmaker
12766 weekmaker
17197 weerbericht *(n)*
13057 weerbeschrijving
11432 weerradar
12163 weerstand
12162 weerstand
15463 weerstandlassen
12169 weerstandsaangroeigetal van Mach
12164 weerstandsas
12175 weerstandsdraden *(pl)*
12175 weerstandskabel(s)
16133 weerstandsklep
12165 weerstandskoëfficiënt
12168 weerstandsoppervlak(te)
11211 weerstandsoppervlakte van het draagdoek
12171 weerstandsroer *(n)*
14059 weerstand tegen lage temperaturen
11900 weerstand van de konstruktie tegen beschadiging
10727 weersvoorspelling voor de luchtvaart
14728 weglengte
15578 wegrollen
10985 wegspuiten
10982 wegspuiten (pop)
10989 (doen) wegvloeien
10987 (doen) wegvloeien
11197 welving
14838 welvingsklep
17277 werkbelasting
16885 werkelijke luchtsnelheid
16890 werkelijk procesgemiddelde *(n)*
17275 werkstuk *(n)*
14596 werktemperatuur
17281 werkvoorschriften *(pl)*
17124 wervel
12287 wervel
17137 wervelbuis
17126 werveldraad
17129 werveldraad
16009 wervelgebied *(n)*
11137 (gebied van) werveling
16473 wervelkamer
16474 wervelkrans
17128 wervellaag
17130 wervellawaai *(n)*
17131 wervelring
17132 wervelringtoestand
17127 wervelschoep
16476 wervelschoep
17135 wervelspoor *(n)*
17138 wervelsterkte
17139 wervelsterkte-vergelijking
17134 wervelstraat
12289 wervelstroomonderzoek *(n)*
15308 wervel van Rankine
17133 wervelvlak *(n)*
17125 wervelweerstand
17235 wervelwind
10902 wet van Bernoulli
11163 wet van Buys Ballot
12663 wet van Buys Ballot
17268 wiegen
10971 wiekklap
12089 wielinsnijdingen *(pl)*
16116 wielkap
17232 wielruimte
17230 wielsnelheidsgevoeligheid
17201 wiginlaat
12675 wikkelen
15290 willekeurig
15293 willekeurige fading
15301 willekeurige reeks
15298 willekeurig veranderlijke wisselbelasting
16188 windbui
17244 windkegel
10469 windmeter
17247 windmolen
17248 windmolentoestand
17246 wind over het dek
17245 windrichtingaanwijzer
17252 windroos
11196 windstilte
17241 windstoot
13215 windstoot
13219 windstoot-gradiëntafstand
17258 windtunnel
17259 windtunnelbalans
15488 windtunnel met omloopkanaal
15490 windtunnel met omloopkanaal
11424 windtunnel met omloopkanaal
12517 windtunnel volgens Evans
16322 windtunnel zonder omloopkanaal
14464 windtunnel zonder omloopkanaal
16896 windvaan-onderzoek *(n)*
17193 windvaanstabiliteit
17255 windzak
17256 windzak
16590 wiprotor
15782 wiprotor

10415 wisselbelasting
15496 wisselbelasting bij R=-1
12088 wisselbelastingsproef bij een frekwentie
15899 wisselklep
11122 wisselmotor
12723 wisselslippen
10416 wisselspanning
10594 W-motor
17220 W-motor
11433 wolkenband
11279 wolkenbasis
11434 wolkenbasis-meter
11435 wolkendek *(n)*
11436 wolkenhoogte
11437 wolkenlicht *(n)*
11439 wolkenstraat
15585 worteldiameter
15584 wortelkoorde
15586 wortelrib
11010 wrat
17270 wrijfsoldeerverbinding
12963 wrijvingsdrukverlies *(n)*
12964 wrijvingslassen
16156 wrijvingslassen
12962 wrijvingsschroeiplekken *(pl)*
12961 wrijvingsturbulentie
17110 wrijvingsweerstand
10490 wrong
10979 wrong van het schroef- of rotorblad; schroefbladverdraaiing
17286 W-vormige vleugel
17287 X-band
17289 xeroradiografie
17288 X-motor
17290 X-motor (experimentele)
17292 Yankee-systeem *(n)*
17300 Yersley-oscillograaf
17302 Y-motor (ontwikkelingsmotor)
12189 ystabilisatieschermen *(pl)* éstauerlaw
15662 zadel *(n)*
11465 zadelgebied *(n)*
12524 zakenvliegtuig *(n)*
12250 zandhoos
12251 zandstorm
15697 zandstorm
15884 zandzak
13801 zeemijl (per uur)
15742 zeemist
15757 zeereflekties *(pl)*
16315 zeer zware storm
15740 zeesluier
15739 zeewind
13142 zeilring
15676 zeiltoestand
15309 zeldzame aardmetalen *(pl)*
15787 zelfdichtende tank
15646 zelfinstellende verspanning
15789 zelfkant
13445 zelfontbrandende
16171 zelfontbrandingstemperatuur
10682 zelfontstekingstemperatuur
10679 zelfoprichting
17303 zenith *(n)*
17304 zenith-afstand
15959 zes-komponentenbalans
17114 zicht *(n)*
10553 zichtbare horizon
14815 zichtbestek *(n)*
17115 zichtmeter
17116 zichtnadering
17120 zicht-weersomstandigheden (VMC) *(pl)*
11072 (zie cold air unit)
13973 (zie command ejection)
17312 Zieglerchemie
13871 zijdelingse beweging
13869 zijdelingse divergentie
15914 zijdelingse stroming
13865 zijdelingse versnelling
17263 zijgondel
16186 zijkanaal
15901 zijkracht
11831 zijkrachtas
10489 zijstroomhoek
15902 zijwaartse kracht
13872 zijwaarts lawaai *(n)*
15913 zijwand
11833 zijwindonderstel *(n)*
15928 zilversolderen
15927 zilversolderen
15929 zilverstaal *(n)*
17313 zinkrijke grondverf
13486 zinsbegoocheling
13949 zitband
15761 zitpan
15760 zitpan
15764 zitvalscherm *(n)*
17314 Z-merkbaken *(n)*
10207 zoemen van een rolroer
17152 zog *(n)*
17164 zog *(n)*
17153 zogblokkering
17154 zogtraverse
17315 zonesmelten
17317 zonetijd
15493 zone van tegengestelde ILS-aanwijzing
16050 zonnecel
16052 zonneënergie
16403 zonnekompas *(n)*
16051 zonnepaneel *(n)*
16053 zonnepaneel *(n)*
15979 zoom
13313 zoom
14052 zoomband
15984 zoomreeflijnlengte
15983 zoomreven
17068 zoom van het stabilisatiegat
15980 zoomverlenging
15089 zorg voor de kwaliteit van een produkt
15678 zoutbad *(n)*
17319 Z-tijd (GMT)
15346 zuigermotor
14816 zuigermotor
11542 zuigerveer
13036 zuigerveer
14544 zuigerveer met L-vormige doorsnede
16399 zuigzijde
10954 zuigzijde van het blad
15157 zuiverheid
15158 zuiverheidsmeter
11953 zuivering
10050 zuurgetal *(n)*
10048 zuurneutralisator
10049 zuur staal *(n)*
14659 zuurstoffles
14664 zuurstofinstallatie
14661 zuurstofmasker *(n)*
14662 zuurstofmeter
14664 zuurstofsysteem *(n)*
11984 zuurstofuitrusting met aan de behoefte aangepaste toevoer
11625 zuurstofuitrusting met konstante toevoer
11599 zuurstofuitrusting met konstante toevoer
14063 zuurstof-waterstofmotor
16471 zwaai
17234 zwaaiarm
13813 zwaaidemper
13412 zwaaien
13814 zwaaien (achterwaarts t.o.v. de draairichting)
13900 zwaaien (voorwaarts t.o.v. de draairichting)
13812 zwaaihoek
13815 zwaaischarnier *(n)*
10410 zwaaischarnier *(n)*
12167 zwaaischarnier *(n)*
13124 zwaartekracht-lossing
11293 zwaartepuntsbegrenzingen *(pl)*
11294 zwaartepuntsgrenzen *(pl)*
11293 zwaartepuntsomhullende
13954 zwakke tot matige wind
10940 zwarte doos
11235 zwartsel *(n)*
10825 zwart-wit
13090 zweefvliegtuig *(n)*
15677 zweefvliegtuig *(n)*
16467 zweetkoeling
17029 zweetkoeling
16848 zweetkoeling
16470 zwellen
16470 zwelling
13931 zwemvest *(n)*
12834 zwemvest *(n)*
15999 zwenken
11261 zwenklengte
16047 zweven
12824 zwevend rolroer *(n)*
17155 zweving
12252 zwierbeweging
12252 zwieren
14551 0,2-rekgrens
15639 "1 op 60" vuistregel
15735 100%-keuring
14574 100%-keuring
14884 50%-punt *(n)*
15074 50%-trefkanscirkel
11386 50%-trefkanscirkel
11385 50%-trefkanscirkel

ALPHABETISCHES VERZEICHNIS

11987 Abatmung *(f)* des im Blut gelösten Stickstoffes
11949 Abbau *(m)*
14678 Abbeizmittel *(n)*
15829 Abbindezeit *(f)*
10541 Abblaseventil *(n)* am Verdichter
11011 Abblasturbine *(f)*
12525 Abblättern *(n)*
12735 Abblättern *(n)*
10003 Abbrand *(m)*
16244 Abbrandbeschleuniger *(m)*
11149 Abbrandexponent
11147 Abbrandgeschwindigkeit *(f)*
13578 Abbrandhemmschicht *(f)*
13578 Abbrandinhibitor *(m)*
11146 Abbrandinhibitor *(m)*
11148 Abbrandkonstante *(f)*
11150 Abbrandmoderator *(m)*
11150 Abbrandregler *(m)*
10005 abbrechen
11147 Abbrenngeschwindigkeit *(f)*
11149 Abbrenngeschwindigkeitsexponent *(m)*
11148 Abbrenngeschwindigkeitskonstante *(f)*
12758 Abbrennschweissen *(n)*
12758 Abbrennstumpfschweissen *(n)*
14162 Abdeckung *(f)*
10002 Aberration *(f)*
15322 A-bewerteter Schallpegel *(m)* Lr
12764 abfangen
12754 Abfangen *(n)*
15356 Abfangen *(n)*
15145 Abfangen *(n)*
11478 Abfangen *(n)* auf Kollisionskurs
10309 Abfangen *(n)* in der Luft
11662 Abfangen *(n)* nach Leitverfahren
11421 Abfangjagd *(f)* mit Nahführung
13658 Abfangjäger *(m)*
15357 Abfangklappe *(f)*
13659 Abfangleitoffizier *(m)*
10274 Abfertigen *(n)* von Luftfahrzeugen
16936 Abfertigungszeit *(f)*
13880 abfeuern
16538 Abflugsektor *(m)*
13701 Abfrage *(f)*
12530 Abgas *(n)*
12528 Abgasaustrittskegel *(m)*
12532 Abgasgeräusch *(n)*
12522 Abgasgeräusch *(n)* nicht vom Strahlgeräusch herrührend
12536 Abgasleitschaufel *(f)*
12533 Abgasqualm *(m)*
12535 Abgasrauch *(m)*
16523 Abgasrohr *(n)*
12527 Abgassammelring *(m)*
12531 Abgassammler *(m)*
12527 Abgassammler *(m)*
12335 Abgasschubrohr *(n)*
12538 Abgasschweif *(m)*
12534 Abgasschweif *(m)*
12537 Abgasstrom *(m)*
16376 Abgasstutzen *(m)*
10875 abgebrochene Landung *(f)*
11872 abgebrochene Prüfung *(f)*
12084 abgebrochener Anflug *(m)*
15137 abgedeckter Ausfall *(m)*
16096 abgedichtete Kabine *(f)*
15745 abgedichtete Kabine *(f)*
15747 abgedichteter Innenausgleich *(m)*
15746 abgedichtete Verkleidung *(f)*
14462 abgedichtete Verkleidung *(f)*
16815 abgehender Wirbel *(m)*
12003 abgeleitete Information *(f)*
15806 abgelöstes Gebiet *(n)*
12019 abgelöste Stosswelle *(f)*
11619 abgerissener Kontakt *(m)*
15733 abgeschirmte Zündanlage *(f)*
10387 Abgleich *(m)*
14799 Abgriff *(m)*
14640 Abgriffachse *(f)*
16536 abheben
16535 Abheben *(n)*
16993 Abheben *(n)*
13946 Abheben *(n)*
15440 Abhilfe *(f)*
10608 A-Bildschirm *(m)*
15578 Abkippen *(n)*
16733 Abkippen *(n)*
16794 Ablagefehler *(m)* bei der Zielverfolgung
16794 Ablagefehler *(m)* beim Tracking
10989 ablassen
13770 Ablassventil *(n)*
10003 Ablation *(f)*
10004 Ablationskühlung *(f)*
10787 Ablenker *(m)*
10482 Ablenkungswinkel *(m)*
11138 Ablöse-Anstellwinkel *(m)*
11137 Ablösung *(f)*
11931 Ablösung *(f)*
15808 Ablösung *(f)*
13821 Ablösung *(f)* einer laminaren Grenzschicht
16933 Ablösung *(f)* einer turbulenten Grenzschicht
15810 Ablösungsblase *(f)*
11139 Ablösungspunkt *(m)*
10394 Abminderungsfaktor *(m)*
10033 abnahme *(f)*
10041 Abnahmeerprobung *(f)*
10034 Abnahmekriterien *(n, pl)*
10035 Abnahmeprüfung *(f)*
10040 Abnahme-Stichprobenprüfplan *(m)*
10038 Abnahmeverfahren *(n)*
10037 Abnahmewahrscheinlichkeit *(f)*
15073 Abnahmewahrscheinlichkeit *(f)*
10036 Abnahmezahl *(f)*
11613 Abnehmerrisiko *(n)*
14828 Abnicken *(n)*
17189 Abnutzung *(f)*
16105 Abplatzen *(n)*
12756 Abquetschgrat *(m)*
16220 Abreissflattern *(n)*
16223 Abreissgeschwindigkeit *(f)*
14742 Abreisslage *(f)*
10310 Abriegelung *(f)* aus der Luft
16531 Abrutschen *(n)* über den Schwanz
10066 ABS
11883 Abschalten *(n)*
15898 Abschalten *(n)*
11765 Abscheidefähigkeit *(f)*
11032 abschiessen
13880 abschiessen
13878 Abschiessen *(n)*
15978 Abschirmung *(f)*
10003 Abschmelzung *(f)*
15203 Abschreckalterung *(f)*
15205 Abschrecken *(n)*
15204 Abschreckhärten *(n)*
13878 Abschuss *(m)*
13883 Abschussmannschaft *(f)*
13885 Abschussrampe *(f)*
13161 Abschuss *(m)* vom Boden
10652 Abschwächung *(f)*
11135 Abschwung *(m)*
16164 Abschwung *(m)*
10282 Absetzen *(n)*
12203 Absetzen *(n)*
15830 Absetzen *(n)*
14700 Absetzen *(n)* mit Fallschirm
13333 Absetzen *(n)* mit hoher Sinkgeschwindigkeit
14060 Absetzen *(n)* mit niedriger Sinkgeschwindigkeit
14867 Absetzen *(n)* von Lastenplattformen
12093 Absetzer *(m)*
12208 Absetzerprobung *(f)*
11978 Absetzfehler *(m)*
12204 Absetzhöhe *(f)*
12205 Absetzhöhe *(f)*
12209 Absetzplatz *(m)*
15429 Absetzpunkt *(m)*
12208 Absetzversuch *(m)*
12209 Absetzzone *(f)*
17033 absolute Feuchte
17033 absolute Feuchtigkeit *(f)*
10009 absolute Gipfelhöhe *(f)*
10011 absolute Häufigkeit *(f)*
11857 absolute Häufigkeitssumme *(f)*
16887 absolute Höhe *(f)*
10012 absolut eichbares Instrument *(n)*
14529 absoluter Geräuschmesser *(m)*
10007 absoluter Höhenmesser *(m)*
14529 absoluter Lärmmesser *(m)*
10010 absolute Verzögerung *(f)*
10014 absolute Wirbeligkeit *(f)*
10015 Absorption *(f)*
10016 Absorptionsatelektase *(f)*
11883 Absperren *(n)*
16105 Absplittern *(n)*
12203 Absprung *(m)*
10790 Absprungflasche *(f)*
13021 Abstand *(m)*
15807 Abstand *(m)*
10571 Abstellfläche *(f)*
12796 Abstellfläche *(f)*
15706 Abtasten *(n)*
15706 Abtastung *(f)*
11511 Abteilmarkierung *(f)*
12494 Abtragung *(f)*
10161 Abtransport *(m)* von Kranken und Verwundeten auf dem Luftweg
12178 Abtrift *(f)*
12181 Abtriftmesser *(m)*
12179 Abtriftwinkel *(m)*
14398 Abwärtsbeschleunigung *(f)*
11328 abweichung *(f)*
12022 Abweichung *(f)*
11990 Abweitung *(f)*
13880 abwerfen
10282 Abwerfen *(n)*
12161 Abwind *(m)*
10483 Abwindwinkel *(m)*
17184 Abwinken *(n)*
12203 Abwurf *(m)*
13879 Abwurf *(m)*

12208 Abwurferprobung *(f)*
12204 Abwurfhöhe *(f)*
12207 Abwurftank *(m)*
13769 Abwurftank *(m)*
12208 Abwurfversuch *(m)*
10988 Abzapfluft *(f)*
11177 Abzapfluft *(f)* für Kabinendruckbelüftung
14745 Abzug *(m)* bei Folgestichprobenprüfung
12594 Abzugsgriff *(m)* am Gesichtsschutz
16877 Abzugsstange *(f)*
16267 Abzugsstange *(f)*
15752 Abzugsstollen *(m)*
15752 Abzugsstück *(n)*
10752 Achsversetzung *(f)*
14560 Achtel *(n)*
16292 Achtersteven *(m)*
16526 Achtersteven *(m)*
10063 Acrylharze *(n, pl)*
10065 Acrylharze *(n, pl)*
10066 Acrylnitril-Butadien-Styrol-Kopolymerisat *(n)*
10279 A C V
10082 Adapter *(m)*
10083 adaptive Regelung *(f)*
10083 adaptive Steuerung *(f)*
10086 Addukte *(n)*
10087 Addukt-Kautschuke *(m, pl)*
10093 adiabatische Strömung *(f)*
12087 adressenselektives Funkeuersystem *(n)*
10085 adressenselektives Funkeuersystem *(n)*
10100 Advektion *(f)*
10101 Advektionsnebel *(m)*
11328 Aenderung *(f)*
12469 Aequiphasenflächen *(f, pl)*
12470 Aequipotentialfläche *(f)*
12473 Aequivalenzverhältnis *(n)*
10109 Aeroarthrose *(f)*
10110 Aeroballistik *(f)*
10112 Aerobiologie *(f)*
10113 Aerodontalgie *(f)*
10146 Aerodyn *(n)*
10136 aerodynamische Aufheizung *(f)*
10134 aerodynamische Dämpfung *(f)*
10152 aerodynamische Fläche
10142 aerodynamische Fläche *(f)*
10139 aerodynamische Porosität *(f)*
10129 aerodynamischer Ausgleich *(m)*
10133 aerodynamischer Beiwert *(m)*
10138 aerodynamischer Flugkörper *(m)*
10143 aerodynamischer Kondensstreifen *(m)*
10145 aerodynamisches Luftfahrzeug *(n)*
10154 aerodynamisches Profil *(n)*
10141 aerodynamische Steifigkeit *(f)*
10144 aerodynamische Verwindung *(f)*
10130 aerodynamische Wuchtung *(f)*
10147 aeroelastisches Auskippen *(n)*
10148 Aeroelastizität *(f)*
10150 Aerosmphysem *(n)*
10157 aeroisokliner Flügel *(m)*
10158 Aerologation *(f)*
10159 Aerologie *(f)*
10164 aeronautische Karte *(f)*
10175 Aeroneurose *(f)*
10175 Aeroneurosis *(f)*
10176 Aeronomie *(f)*
10178 Aeropause *(f)*
10182 Aerosat-System *(n)*
10183 Aerosinusitis *(f)*
10186 Aerostat *(m)*
10188 Aerothermoelastizität *(f)*
10177 Aerotitis *(f)* media
12514 A ether *(m)*
10191 affine Deformation *(f)*
10685 AGACS
10203 Agone *(f)*
10212 Air Almanac *(n)*
10064 Akrylkautschuke *(m, pl)*
16083 Aktionsradius *(m)*
15275 Aktionsradius *(m)*
10069 Aktivator *(m)*
10070 aktive Dekodierung *(f)*
10071 aktive Lenkung *(f)*
10074 aktive Redundanz *(f)*
10072 aktives Zielsuchen *(n)*
10073 aktive Zielsuchlenkung *(f)*
10068 Aktivkohle *(f)*
10052 akustische Ausstrahlung *(f)*
10051 akustische Dispersion *(f)*
10060 akustische Schwingung *(f)*
16071 akustisches Echolot *(n)*
10668 akustisches Minimum *(n)*
10059 akustisches Spektrum *(n)*
10382 Alarmdienst *(m)*
16971 Alarmstufe *(f)*
10381 Aldural *(n)*
10383 Alfin-Kautschuke *(m, pl)*
10384 Alford-Schleifenantenne *(f)*
10389 Alkydharze *(n, pl)*
10388 Alkyd-Kunststoffe *(m, pl)*
16065 Alleinflugzeit *(f)*
13056 allgemeine Luftfahrt *(f)*
13055 allgemeiner Luftverkehr *(m)*
13057 allgemeine Wetterübersicht *(f)*
10396 Allotropie *(f)*
10403 Allwetterflugzeug *(n)*
10405 Allyeharz *(n)*
10406 Almukantarat *(m)*
10412 Alpha-Eins-Winkel *(m)*
10411 Alphaeisen *(n)*
10409 Alphazellulose *(f)*
11456 als Rettungskabine ausgelegter Führerraum *(m)*
10414 alternierendes Kopolymer *(n)*
10202 Alterung *(f)* Altern *(n)*
10448 Altocumulus *(m)*
10448 Altokumulus *(m)*
10449 Altostratus *(m)*
10451 Aluminieren *(n)*
10450 Aluminiumlegierungen *(f, pl)*
14460 amagnetischer Stahl *(m)*
10942 Amaurosis *(f)* fugax
10456 American Ephemeris *(f)*
10457 Aminharz *(n)*
10458 Aminoplaste *(n, pl)*
10459 Ammoniakeinspritzung *(f)*
11018 Amphibienflugboot *(n)*
10460 Amphibienflugzeug *(n)*
10460 Amphibienluftfahrzeug *(n)*
10461 Amplitude *(f)*
10462 AMVER-System *(n)*
10463 Analemma *(n)*
15197 Analog-Digital-Umsetzung *(f)*
15197 Analog-Digital-Umwandlung *(f)*
12705 Analyse *(f)* mit finiten Elementen
10464 anametrisch
10465 anametrisch abgeleitete Informationen *(f pl)*
10043 Anbaugeräte *(n, pl)*
10044 Anbaugerätegetriebe *(n)*
12400 Anbordgehen *(n)*
14939 Anbringungsfehler *(m)*
15827 Anderthalbdecker *(m)*
10469 Anemometer *(n)*
13929 anerkannter Prüfer *(m)* für Luftfahrtgerät
15744 Aneroid *(n)*
10470 Aneroidbarometer *(n)*
11260 Anfahrwirbel *(m)*
16248 Anfahrwirbel *(m)*
13579 Anfangsanflug *(m)*
13580 Anfangsanflugbereich *(m)*
13581 Anfangsaufrichtung *(f)*
13583 Anfangsbestand *(m)*
10557 Anflug *(m)*
12111 Anflug-DME *(f)*
10566 Anflugfeuer *(n, pl)*
10569 Anflugfläche *(f)*
10568 Anflugfolge *(f)*
10560 Anflugfreigabe *(f)*
14009 Anflugfunkfeuer *(n)*
10558 Anflughilfen *(f, pl)*
10239 Anflughöhenbegrenzung *(f)*
10563 Anflugkontrolldienst *(m)*
10561 Anflugkontrolle *(f)*
10562 Anflugkontrollradar *(n)*
10562 Anflugkontrollradargerät *(n)*
11761 Anflugkurssektor *(m)*
10565 Anflugleerlaufbetriebszustand *(m)*
14849 Anflug *(m)* mit horizontaler Radarführung
10559 Anflugsektor *(m)*
10564 Anflugtrichter *(m)*
17117 Anflugwinkelanzeigeanlage *(f)*
10474 Anflugwinkelanzeiger *(m)*
10570 Anflugzeitpunkt *(m)*
11015 angeblasene Klappe *(f)*
15443 angelenktes Ausgleichsgewicht *(n)*
13049 angelenktes Hilfsruder *(n)*
13528 angezeigte Druckhöhe *(f)*
13522 angezeigte Eigengeschwindigkeit *(f)*
13522 angezeigte Fahrt *(f)*
13523 angezeigte Flughöhe *(f)*
13526 angezeigte Machzahl *(f)*
13524 angezeigter dynamischer Druck *(m)*
10387 Angleichen *(n)*
16186 Anguss *(m)*
10499 Anilinformaldehydharz *(n)*
10500 Anisoelastizität *(f)*
10501 Anisoträgheit *(f)*
10502 anisotropes Laminat *(n)*
10503 Anisotropie *(f)*
16266 Ankerschiene *(f)*
10466 Ankerseil *(n)*
11300 Ankerseil *(n)*
11300 Ankertau *(n)*
12874 anklappbares Blatt *(n)*
10516 A-N Kursfunkfeuer *(n)*
10505 A N L
10504 Anlassen *(n)*
12176 Anlassen *(n)*
16602 Anlassen *(n)*
17226 Anlassen *(n)* mit Kraftstoffüberschuss im Abgassystem
16247 Anlassergenerator *(m)*
13508 Anlasser *(m)* mit Schnapper
15062 Anlasskraftstoff einspritzen
13390 Anlassüberhitzung *(f)*
11036 Anlasszündspule *(f)*
17159 Anlaufzeit *(f)*
10516 A-N Leitstrahlfunkfeuer *(n)*
13802 Anlenkbolzen *(m)*
10650 anliegende Stosswelle *(f)*
13160 an Masse legen
10033 Annahme *(f)*
10041 Annahmeerprobung *(f)*
14589 Annahmekennlinie *(f)*
14590 Annahmekennlinie *(f)*
10034 Annahmekriterien *(n, pl)*
10035 Annahmeprüfung *(f)*
10040 Annahme-Stichprobenprüfplan *(m)*
10038 Annahmeverfahren *(n)*
10037 Annahmewahrscheinlichkeit *(f)*
15073 Annahmewahrscheinlichkeit *(f)*
10036 Annahmezahl *(f)*
11959 Annahmezahl *(f)*
10031 annehmbare mittlere Lebensdauer *(f)*
10032 annehmbare Qualitätsgrenzlage *(f)*
10514 anodische Oxydation *(f)*
10511 anodische Reinigung *(f)*
15661 anodischer Schutz *(m)*
10513 anodisches Beizen *(n)*
10512 anodische Schicht *(f)*

12846 anodisches Fluoridreinigen *(n)*
10514 Anodisieren *(n)*
12105 Anordnung *(f)*
11222 Anordnung *(f)* zur Kappenfreigabe
10515 Anoxie *(f)*
10080 Anpassung *(f)*
10081 Anpassungssatz *(m)*
16585 Anriss *(m)*
13544 Ansaugleitung *(f)*
13641 Ansaugluftheizung *(f)*
13641 Ansaugluftvorwärmer *(m)*
13545 Ansaugsystemvereisung *(f)*
13575 Ansaugung *(f)*
13544 Ansaugverteilerleitung *(f)*
11075 Anschlussrohr *(n)*
14069 Anschlusstück *(n)*
15759 Anschnallgurt *(m)*
11750 Ansenkung *(f)*
16464 Anspitzen *(n)*
12957 Ansprechfrequenz *(f)*
16675 Ansprechwert *(m)*
13511 Anstellwinkel *(m)*
10485 Anstellwinkel *(m)*
10476 Anstellwinkel *(m)*
10478 Anstellwinkelanzeiger *(m)*
15714 Anstrich *(m)*
13511 Anströmwinkel *(m)*
13571 Anströmwinkel *(m)*
17299 Anströmwinkelmesser *(m)*
12901 Anteil *(m)* fehlerhafter Einheiten
15680 Anteil *(m)* fehlerhafter Einheiten in der Stichprobe
15680 Anteil *(m)* fehlerhafter Stücke in der Stichprobe
10517 Antenne *(f)*
10105 Antenne *(f)*
10518 Anthropometrie *(f)*
13406 Anthropotechnik *(f)*
10529 Anti-g-Anzug *(m)*
11476 Antikollisionssystem *(n)*
10542 antimetrisches Flattern *(n)*
10532 Antioxydant *(n)*
10533 Antiozonant *(m)*
10544 Antipassat *(m)*
10535 Antirollkabel *(n)*
10537 Antistatikum *(n)*
10534 Antistrahlungsflugkörper *(m)*
10542 antisymmetrisches Flattern *(n)*
10536 Antitrudelschirm *(m)*
10522 Antizyklogenese *(f)*
10523 Antizyklolyse *(f)*
10524 Antizyklone *(f)*
11032 antreiben
11419 Antrieb *(m)* im Uhrzeigersinn
15530 Antrieb *(m)* im Uhrzeigersinn
14969 Antriebsanlage *(f)*
11449 antriebsloser Flug *(m)*
11910 antriebsloser Flugkörper *(m)*
16701 Antriebsteil *(m)*
11425 Antriebsystem *(n)* mit geschlossenem Kreislauf
16850 Antwortbake *(f)*
15468 Antwortempfänger *(m)*
16849 Antwortgerät *(n)*
13246 Anwerfvorrichtung *(f)*
11961 Anzahl *(f)* Fehler je Einheit
13531 Anzeigegerät *(n)*
16886 Anzeiger *(m)* für wahre Fluggeschwindigkeit
10546 aperiodischer Kompass *(m)*
16393 aperiodisches Abklingen *(n)*
14611 Apfelsinenhaut *(f)*
10550 Apogäum *(n)*
10551 Apogäum-Impulssystem *(n)*
10552 Apogäumstriebwerk *(n)*
10573 Aquaplaning *(n)*
12476 äquivalente Blattiefe *(f)*
12478 äquivalente Bruchlastspielzahl *(f)*
12474 äquivalente Eigengeschwindigkeit *(f)*
12479 äquivalente Fläche *(f)* der ebenen Platte
12474 äquivalente Fluggeschindigkeit *(f)*
12478 äquivalente Lebensdauer *(f)*
12477 äquivalenter Dauerschallpegel *(m)*
12485 äquivalente Reichweite *(f)* bei Windstille
12480 äquivalenter Gegenwind *(m)*
15942 äquivalenter Lärmbeurteilungspegel *(m)* eines Ueberfluges
12486 äquivalenter Rückenwind *(m)*
12484 äquivalenter Schallpegel *(m)*
13420 äquivalenter Vorkörperdurchmesser *(m)*
12482 äquivalente Sauerstoffhöhe *(f)*
12475 äquivalentes barotropisches Modell *(n)*
12496 äquivalente Strahlungsleistung *(f)*
12483 äquivalente Wellenleistung *(f)*
17281 Arbeitsanweisungen *(f, pl)*
10108 Arbeitsflüge *(m, pl)*
11886 Arbeitsgang *(m)*
10108 Arbeitsluftfahrt *(f)*
17279 Arbeitsnormal *(n)*
11886 Arbeitstakt *(m)*
14596 Arbeitstemperatur *(f)*
17281 Arbeitsvorschriften *(f, pl)*
10645 Arcatomschweissung *(f)*
10536 arithmetischer Mittelwert *(m)*
10577 arktische Kautschuke *(m, pl)*
13910 armes Gemisch *(n)*
10588 Armrückhaltesystem *(n)*
10599 aromatischer Kraftstoff *(m)*
13955 Artikel *(m, pl)* mit begrenzter Lebensdauer
16088 A-Schallpegel *(m)*
10610 Aschegehalt *(m)*
10271 ASDS
10722 A S N-Kurve *(f)*
12134 Astrodom-Refraktion *(f)*
10623 Astrokompass *(m)*
10607 Astrokompass-Kurskreisel *(m)*
10624 Astrokuppel *(f)*
10625 Astronaut *(m)*
11281 Astronavigation *(f)*
10635 Astronomie *(f)*
10632 astronomisch bestimmter Ort *(m)*
10628 astronomische Breite *(f)*
10629 astronomische Länge *(f)*
11281 astronomische Navigation *(f)*
10633 astronomischer Azimut *(m)*
10630 astronomischer Meridian *(m)*
10626 astronomischer Tag *(m)*
11280 Astro-Trägheitslenkung *(f)*
16285 Astro-Trägheitslenkung *(f)*
10638 asymmetrische Belastung *(f)*
10637 asymmetrisches Flattern *(n)*
10639 ataktisch
15015 Atemdruckregler *(m)*
14661 Atemmaske *(f)*
11092 Atmen *(n)*
10641 Atmosphäre *(f)*
10643 atmosphärische Lichtbrechung *(f)*
10644 atmosphärische Turbulenz *(f)*
10646 Atomzeit *(f)*
14305 Attrappe *(f)*
13615 Attributprüfung *(f)*
10663 Aubertsches Phänomen *(n)*
10664 Audiometer *(n)*
14829 Aufbäumen *(n)*
12545 aufblähbarer Ballon *(m)*
10943 aufblasbarer Druckanzug *(m)*
17035 Aufdampfen *(n)*
17014 Aufdampfung *(f)* im Vakuum
10313 auf dem Luftweg transportieren
16702 auf den Schub bezogener Kraftstoffverbrauch *(m)*
16936 Aufenthaltszeit *(f)* am Boden
15317 Auffangmenge *(f)*
11474 Auffangtrichter *(m)*
16407 aufgeladener Motor *(m)*
11122 aufgerüstetes Triebwerk *(n)*
17001 Aufgleitnebel *(m)*
16452 Aufhängung *(f)*
16567 Aufhängungswiderstand *(m)*
15804 Aufklärungsgerät *(n)*
12128 Aufklingen *(n)*
14022 aufklingende Längsbewegung *(f)*
13869 aufklingende Seitenbewegung *(f)*
16157 aufklingende Spiralbewegung *(f)*
11242 Aufkohlen *(n)*
11285 Aufkohlen *(n)*
11285 Aufkohlung *(f)*
16408 Auflader *(m)*
11090 Auflösung *(f)*
15464 Auflösung *(f)*
10523 Auflösung *(f)* einer Antizyklone
11894 Auflösung *(f)* einer Zyklone
10523 Auflösung *(f)* eines Hochdruckgebietes
11894 Auflösung *(f)* eines Tiefdruckgebietes
15464 Auflösungsvermögen *(n)*
10354 Aufnahmeort *(m)*
14829 Aufnicken *(n)*
10387 Aufreihen *(n)*
16681 Aufreissen *(n)* des Leistungshebels
12487 Aufrichten *(n)*
12489 Aufrichtgeschwindigkeit *(f)*
12488 Aufrichtspannungsabschaltung *(f)*
12650 auf Segelstellung bringen
10385 aufsetzen
16780 aufsetzen
16779 Aufsetzpunkt *(m)*
13842 Aufsetzpunkt *(m)*
13828 Aufsetzwinkel *(m)*
14421 Aufsticken *(n)*
13411 Aufstufgeschwindigkeit *(f)*
11857 aufsummierte Besetzungszahl *(f)*
14288 Auftrag *(m)*
16437 Auftragen *(n)*
16437 Auftragsschweissen *(n)*
13496 Auftreffpunkt *(m)*
13947 Auftrieb *(m)* oder
13939 auftriebsabhängiger Widerstand *(m)*
13937 Auftriebsachse *(f)*
13938 Auftriebsbeiwert *(m)*
13950 Auftriebskabel *(n, pl)*
13947 Auftriebskomponente *(f)*
11292 Auftriebsmittelpunkt *(m)*
11295 Auftriebsmittelpunkt *(m)*
15455 Auftriebsreserve *(f)*
13950 Auftriebsseile *(n, pl)*
13948 Auftriebsvektor *(m)*
13940 Auftriebsverteilung *(f)*
13941 Auftriebs/Widerstands-Verhältnis *(n)*
16414 Aufwärmung *(f)*
14942 Aufwärtsbeschleunigung *(f)*
17003 Aufwind *(m)*
10491 Aufwindwinkel *(m)*
11615 aufzehrende Elektrode *(f)*
16256 Aufziehleine *(f)*
15545 Aufziehleine *(f)*
14697 Aufziehleine *(f)*
16257 Aufziehleinenfallschirm *(m)*
14698 Aufziehleinenhandgriff *(m)*
16258 Aufziehleinenkarabinerhaken *(m)*
16372 Aufziehleinenstropp *(m)*
12584 'Augapfel' *(m)* bei Beschleunigungsangaben
12587 Auge *(n)* des Sturms
12586 Augenlid-Verstellklappen *(f, pl)*
14069 Augenstück *(n)*
10667 Augmentor-Flügel *(m)*
16788 auizeichnen
16471 Ausbrechen *(n)*
16827 Ausbreitung *(f)* jenseits des Horizonts
14309 Ausbreitungsart *(f)*

14842 Ausbreitungsebene *(f)*
12075 Ausbreitungsrichtung *(f)*
15115 Ausbreitungsvektor *(m)*
11112 aus einem Stück geformte Kabinenhaube *(f)*
12158 Ausfahrverriegelung *(f)*
12603 Ausfall *(m)*
12159 Ausfalldauer *(f)*
12606 Ausfalldichte *(f)*
12608 Ausfalleffekt *(m)*
12609 Ausfallhäufigkeit *(f)*
12606 Ausfallhäufigkeitsdichte *(f)*
11855 Ausfallhäufigkeitssumme *(f)*
12610 Ausfallhäufigkeitsverteilung *(f)*
12605 Ausfallkriterien *(n, pl)*
12611 Ausfallmechanismus *(m)*
12615 Ausfallquote *(f)*
12616 Ausfallrate *(f)*
12617 Ausfallraten-Beschleunigungsfaktor *(m)*
12617 Ausfallraten-Raffungsfaktor *(m)*
11855 Ausfallsatz *(m)*
12600 ausfallsicher
12601 ausfallsichere Konstruktion *(f)*
12602 ausfallsicheres System *(n)*
12118 Ausfallsummenverteilung *(f)*
12604 Ausfallursache *(f)*
12607 Ausfallverteilung *(f)*
12613 Ausfallwahrscheinlichkeitsdichte *(f)*
12614 Ausfallwahrscheinlichkeitsverteilung *(f)*
12612 Ausfallwirkung *(f)*
12608 Ausfallwirkung *(f)*
13629 Ausfallzeitpunkt *(m)*
10161 Ausfliegen *(n)* von Kranken und Verwundeten
13912 Ausflugpunkt *(m)*
12080 Ausflusszahl *(f)*
14640 Ausgangsachse *(f)*
14642 Ausgangsbereich *(m)*
15064 Ausgangsmeridian *(m)*
14642 Ausgangssignalbereich *(m)*
14644 Ausgangsspanne *(f)*
14639 Ausgangswinkel *(m)*
10792 Ausgasen *(n)*
11180 ausgeformtes Kabel *(n)*
10796 ausgeglichenes Ruder *(n)*
11867 ausgehärtet
14977 ausgekreuzter Rahmen *(m)*
13353 ausgelassene Stellen *(f, pl)*
12681 ausgerundete Abzweigung *(f)*
12681 ausgerundete Einmündung *(f)*
16867 ausgetrimmte Längsneigung *(f)*
10793 Ausgleich *(m)*
10798 Ausgleichklappe *(f)*
14164 Ausgleichsgewicht *(n)*
11010 Ausglühen *(n)*
13298 aushärtbare Legierung *(f)*
11868 Aushärten *(n)*
14983 Aushärten *(n)*
11868 Aushärtung *(f)*
10201 Aushärtung *(f)*
12680 Auskehlung *(f)*
13967 Auskleidung *(f)*
12575 Ausklinkvorrichtung *(f)* für einen Auszieschirm
16988 Ausladen *(n)*
10989 auslassen
12082 Auslassventil *(n)*
13844 Auslaufstrecke *(f)*
15643 Auslaufzeit *(f)*
13896 Auslaugen *(n)*
12330 Auslöseeinheit *(f)* der Schleudersitzkanone
12714 Auslöseknopf *(m)*
15429 Auslösepunkt *(m)*
13584 Auslöser *(m)*
12713 Auslösevorrichtungen *(f, pl)*
16722 Auslösezeitwerk *(n)*
12281 Ausperlen *(n)* eines gelösten Gases
14635 Ausreisser *(m, pl)*
13226 Ausrichtung *(f)* nach dem Kreiselkompassverfahren
14939 Ausrichtungsfehler *(m)*
13606 Ausrichtungsfehler *(m)* der Eingangsachse
14983 Ausscheidungshärten *(n)*
14982 Ausscheidungshärtung *(f)*
12096 Ausscheidungshärtung *(f)*
11202 ausschlachten
12131 Ausschnittverstärkung *(f)*
12322 Ausschuss *(m)*
11960 Ausschuss *(m)*
12327 Ausschussenveloppe *(f)*
12333 Ausschussfolge *(f)*
12328 Ausschussführungsschienen *(f, pl)*
13162 Ausschuss *(m)* in Bodennähe
12323 Ausschusswinkel *(m)*
12821 ausschweben
13716 aussenbeaufschlagte Radialturbine *(f)*
14629 Aussenbordtriebwerke *(n, pl)*
14634 Aussenflügel *(m)*
12446 Aussenhaut *(f)*
15969 Aussenhaut *(f)*
12446 Aussenhülle *(f)*
17262 Aussenkettenfeuer *(n, pl)*
16314 Aussenlast *(f)*
15164 Aussenlastträger *(m)*
15165 Aussenlastträgerabwurftank *(m)*
14646 Aussenrolle *(f)*
12591 Aussenschichten *(f, pl)*
12568 Aussenströmung *(f)*
14630 äussere Hülle *(f)*
14632 äussere Packhülle *(f)*
12570 äusserer Druck *(m)*
14633 äusserer Firstträger *(m)*
12569 äusserer Kreis *(m)*
14632 äusserer Packsack *(m)*
11763 äusserer Schutzanzug *(m)*
12569 äussere Schleife *(f)*
14629 äussere Triebwerke *(n, pl)*
12576 ausserordentliche Wellenkomponente *(f)*
15726 Aussonderung *(f)*
16302 Aussteifung *(f)*
12319 Ausstieg *(m)*
10987 ausströmen lassen
13660 Austauschbarkeit *(f)*
12288 Austauschkoeffizienten *(m, pl)*
12523 Austauschkoeffizienten *(m, pl)*
10674 Austenit *(m)*
10671 Austenitformhärten *(n)*
10675 austenitischer Stahl *(m)*
10676 Austenitisieren *(n)*
10675 Austenitstahl *(m)*
12560 Austreibsystem *(n)*
12756 Austrieb *(m)*
12865 Austrimmen *(n)* im Fluge
12539 Austrittskegel *(m)*
15696 Auswahleinheit *(f)*
15784 Auswahlpassung *(f)*
15690 Auswahlsatz *(m)*
12182 Auswanderungsgeschwindigkeit *(f)*
12345 Auswanderungsgeschwindigkeit *(f)* bei elastischer Fesselung
10413 Ausweichflugplatz *(m)*
10417 Ausweichflugplatz *(m)*
10802 Auswiegen *(n)*
12258 Auswuchten *(n)* des Propellers am laufenden Triebwerk
10799 Auswuchtmaschine *(f)*
12572 Ausziehen *(n)*
13124 Ausziehen *(n)* durch Schwerkraft
12573 Ausziehschirm *(m)*
12574 Ausziehzeit *(f)*
10680 autogenes Schweissen *(n)*
14658 autogenes Schweissen *(n)*
10680 Autogenschweissen *(n)*
10681 Autogiro *(n)*
10684 autokinetisches Phänomen *(n)*
10683 autokinetisches Phänomen *(n)*
10678 Autoklav *(m)*
12929 Automatenlegierung *(f)*
12915 Automatenstahl *(m)*
10700 automatisch aufrechterhaltene Stabilität *(f)*
10688 automatische Astronavigation *(f)*
10695 automatische Beinfesselung
10695 automatische Beinrückhaltung *(f)*
10694 automatische Flugregelungsanlage *(f)*
10696 automatische Gemischregelung *(f)*
10686 automatische Höhenrückmeldung *(f)*
10703 automatische Nachführung *(f)*
10701 automatische Prüfeinrichtung *(f)*
10698 automatischer Fallschirm *(m)*
10699 automatischer Funkkompass *(m)*
10690 automatischer Funkpeiler *(m)*
10697 automatischer Messdatenschreiber *(m)*
10693 automatisches Abfangen *(n)* und Ausschweben *(n)*
10685 automatisches Bord-Boden-Funkverkehr-system *(n)*
14017 automatische Zielaufschaltung *(f)*
10706 Autonavigator *(m)*
10707 autonomes Anzeigesystem *(n)*
10709 Autoradiographie *(f)*
10710 Autorotation *(f)*
10717 AVCAT
10725 Avgas *(n)*
10733 Avionik *(f)*
10734 AVTAG
13776 AVTAG
10735 AVTUR
10738 Axialdeck *(n)*
10747 axiale Wicklung *(f)*
10744 Axialkraft *(f)*
10742 Axiallader *(m)*
10748 Axialseil *(n)*
10740 Axialströmung *(f)*
10743 Axialturbine *(f)*
10746 Axialturbine *(f)*
10741 Axialverdichter *(m)*
10736 Axialverdichter *(m)*
10739 Axialzylindermotor *(m)*
14658 Azetylen-Sauerstoff-Schweissen *(n)*
10047 Azetylruss *(m)*
10753 Azimut *(m)*
10759 Azimut *(m)*
16888 Azimut *(m)*
10406 Azimutalkreis *(m)*
10758 Azimutalprojektion *(f)*
10768 Azimut-Auflösungsvernögen *(n)*
10763 Azimutfehler *(m)*
11875 Azimutgleiche *(f)*
10889 Azimuth *(m)*
10762 Azimutkreis *(m)*
10765 Azimutkreisel *(m)*
10767 Azimutmarkierung *(f)*
10766 Azimutmessinstrument *(n)*
10767 Azimutskala *(f)*
10769 azimutstabilisierte Rundsichtanzeige *(f)*
10770 Azimuttafeln *(f, pl)*
10761 Azimutzeiger *(m)*
10621 A-Zustand *(m)*
13103 Bahn *(f)*
13102 Bahn *(f)*
16818 Bahn *(f)*
15850 Bahn *(f)*
17067 Bahnbreite *(f)* am Scheitel
14719 Bahn *(f)* eines Strömungselements
13105 Bahnenkoordinaten *(f, pl)*
13104 Bahnfläche *(f)*
13107 Bahnhöhe *(f)*
16821 Bahnmess-System *(n)*

12803 Bahnneigungsschreiber *(m)*
12802 Bahnneigungswinkel *(m)*
13109 Bahnring *(m)*
13111 Bahnscheitel *(m)*
13112 Bahnspitzenwinkel *(m)*
15981 Bahnweite *(f)* an der Basis
10791 Bainit *(m)*
10879 Bake *(f)*
10829 Balkendiagramm *(n)*
10801 Ballast *(m)*
10800 Ballast *(m)*
10802 Ballastabgabe *(f)*
17172 Ballastwassergewinnung *(f)*
10811 ballistische Flugbahn *(f)*
10804 ballistische Kamera *(f)*
10807 ballistischer Auslenkungsfehler *(m)*
10806 ballistischer Dämpfungsfehler *(m)*
10812 ballistischer Flugkörper *(m)*
10809 ballistischer Flugkörper *(m)*
10805 ballistischer Koeffizient *(m)*
10813 ballistischer Wind *(m)*
10808 ballistische Schultergurtspanntrommel *(f)*
10810 ballistische Spreizvorrichtung *(f)*
10818 Ballon *(m)*
10816 Ballonet *(m)*
10815 Ballonet *(m)*
10816 Ballonet-Ballon *(m)*
10817 Ballonet-Zwischenwand *(f)*
15569 ballongetragene Raketensonde *(f)*
15524 Ballongurt *(m)*
10819 Ballonhochlass-Seil *(n)*
10871 Ballonkorb *(m)*
12058 Ballon *(m)* mit veränderlichem Volumen
12545 Ballon *(m)* mit vergrösserbarem Volumen
10821 Ballonschirm *(m)*
10822 Banbury-Innenmischer *(m)*
10823 Band *(n)*
10824 Banddiagramm *(n)*
15513 Bänderfallschirm *(m)*
15143 Bänderring *(m)*
15887 Bankett *(n)*
10831 Barodontalgie *(f)*
10832 Barograph *(m)*
15355 Barograph *(m)*
10833 barometrischer Höhenmesser *(m)*
15009 barometrischer Höhenmesser *(m)*
10843 barometrischer Schalter *(m)*
10835 barometrische Steuerung *(f)*
10837 barometrisch gesteuerter Druckregler (m)
10836 barometrisch gesteuerter Kraftstoffregler *(m)*
10841 barometrisch gesteuertes Abluftventil *(n)*
10840 Barostat *(m)*
10842 barostatisches Auslösezeitwerk *(n)*
10845 Barothermograph *(m)*
10846 Barotrauma *(n)*
10850 Barotropie *(f)*
10848 barotropisches Modell *(n)*
10847 barotropische Unruhe *(f)*
10849 barotropische Wirbelgleichung *(f)*
10851 Barra
10922 Barren *(m)*
10856 Barrette *(f)*
13313 Basis *(f)*
10217 Basis *(f)*
15979 Basis *(f)*
14772 Basis *(f)*
15982 Basisabbindung *(f)*
14052 Basisband *(n)*
10868 basischer Stahl *(m)*
13975 Basiserweiterung *(f)*
15980 Basiserweiterung *(f)*
15985 Basisflächenreffverhältnis *(n)*
15983 Basisreffen *(n)*
13857 Bauchgurt *(m)*
14314 Baugruppe *(f)*
10876 Bauschinger-Effekt *(m)*
14314 Baustein *(m)*
11520 Bauteil *(n)*
11521 Bauteillebensdauer *(f)*
11109 B-Bildschirm *(m)*
10894 Beanspruchungsbeginn *(m)*
15307 Beanspruchungsbereich *(m)*
16355 Beanspruchungszyklus *(m)*
15468 Beantworter *(m)*
12588 Bearbeitbarkeit *(f)*
10890 Beaufort-Bezeichnung *(f)*
10891 Beaufort-Windstärkeskala *(f)*
11431 Bedeckungsgrad *(m)*
11642 Bedienelement *(n)*
10587 Bedienelemente *(n, pl)* in den Armstützen
11642 Bediengerät *(n)*
11571 bedingte Ausfallwahrscheinlichkeit *(f)*
14276 Bedingung *(f)* minimaler Energie
13670 Beeinflussung *(f)*
11497 Befehl *(m)*
11502 Befehlslenkung *(f)*
13260 befestigter Abstellplatz *(m)*
13863 Befestigungsbeschlag *(m)*
12861 Befestigungsleinenwerk *(n)*
17239 Befestigungsleinenwerk *(n)*
14883 Befestigungspunkt *(m)*
16809 Begleitflugzeug *(n)*
11345 Begleitflugzeugführer *(m)*
10283 Behälter *(m)* für Lastenabwurf
13291 beheiztes Rotorblatt *(n)*
15086 beherrschte Fertigung *(f)*
13919 Beingurt *(m)*
13916 Beinrückholgurte *(m, pl)*
13918 Beinrückholsystem *(n)*
15583 bei Raumtemperatur aushärtende Klebstoffe *(m, pl)*
16380 bei vermindertem Luftdruck
16385 bei verminderter Schwere
12344 Beiwert *(m)* der elastischen Fesselung
14798 beizen
13811 Beladen *(n)*
13995 Beladen *(n)*
13998 Beladeplatz *(m)*
13997 Beladepunkt *(m)*
13997 Beladestelle *(f)*
13995 Beladung *(f)*
13811 Beladung *(f)*
15098 Belastung *(f)* nach Programm
16350 Belastungsanalyse *(f)*
16359 Belastungsbereich *(m)*
13824 Beleuchter *(m)*
13485 Beleuchtungsradar *(n)*
11091 Belüfterrohr *(n)*
17069 belüfteter Anzug *(m)*
14136 bemannt
13002 Bemessungsbruchlast *(f)*
12009 Bemessungsfluggewicht *(n)*
12006 Bemessungsgeschwindigkeit *(f)*
12010 Bemessungslandegewicht *(n)*
11445 Bemessungslandegewicht *(n)* für konventionelle Landung
12011 Bemessungslast *(f)*
12014 Bemessungsrollgewicht *(n)*
12013 Bemessungsstartgewicht *(n)*
11853 Bemessungsstartgewicht *(n)* für konventionellen Start
17227 Benetzen *(n)*
11616 Benetzungswinkel *(m)*
10900 Benzolring *(m)*
10901 Benzylzellulose *(f)*
14535 beobachtete Ausfallrate *(f)*
14539 beobachtete Lebensdauer *(f)* eines Q-Prozent-Anteils
14536 beobachtete mittlere Lebensdauer *(f)*
14538 beobachtete mittlere Zeit *(f)* bis zum Ausfall
14537 beobachteter mittlerer Ausfallabstand *(m)*
14540 beobachtete Zuverlässigkeit *(f)*
14534 Beobachtungsballon *(m)*
15069 Beplankung *(f)*
10103 Beratungsbezirk *(m)*
10102 Beratungsluftraum *(m)*
12705 Berechnung *(f)* mit finiten Elementen
15321 Berechtigung *(f)*
15303 Bereich *(m)*
14265 Bereichsmitte *(f)*
13169 Bereitschaft *(f)*
12197 Bergung *(f)* mit zweistufigem Fallschirmsystem
15358 Bergungsfallschirm *(m)*
15361 Bergungssystem *(n)*
14346 Bergwind *(m)*
11188 berichtigte Eigengeschwindigkeit *(f)*
11188 berichtigte Fluggeschwindigkeit *(f)*
15367 berichtigte Fluggeschwindigkeit *(f)*
11189 berichtigte Höhe *(f)*
10902 Bernoullische Gleichung *(f)*
10902 Bernoullisches Gesetz *(n)*
11155 Berstefestigkeit *(f)*
11154 Berstscheibe *(f)*
15831 Beruhigungskammer *(f)*
12648 Berührungsfläche *(f)*
11616 Berührungswinkel *(m)*
10903 Beryllium *(n)*
11793 Besatzung *(f)*
11794 Besatzungsmitglied *(n)*
11276 Beschädigung *(f)* durch Kavitation
15087 Beschaffungsqualitätsgrenze *(f)*
13263 Beschlagteile *(n, pl)*
10028 Beschleuniger *(m)*
15108 Beschleuniger *(m)*
11032 Beschleunigerkraft *(f)*
10017 beschleunigte Alterung *(f)*
10021 Beschleunigung *(f)*
13585 Beschleunigung *(f)* auf
13586 Beschleunigung *(f)* auf Fluchtgeschwindigkeit
10025 Beschleunigungen *(f, pl)* (Luft- und Raumfahrtmedizin)
10026 beschleunigungsabhängige Auswanderungsgeschwindigkeit *(f)*
10026 beschleunigungsabhängige Drift *(f)*
10026 beschleunigungsabhängige Driftgeschwindigkeit *(f)*
10022 Beschleunigungsatelektase *(f)*
10023 Beschleunigungsfehler *(m)*
13066 Beschleunigungskraft *(f)*
10030 Beschleunigungsmesser *(m)*
10029 Beschleunigungspumpe *(f)*
10027 beschleunigungsquadratabhängige Auswanderungsgeschwindigkeit *(f)*
10027 beschleunigungsquadratabhängige Drift *(f)*
10027 beschleunigungsquadratabhängige Driftgeschwindigkeit *(f)*
11042 Beschleunigungsraketentriebwerk *(n)*
15354 Beschleunigungsschreiber *(m)*
13192 Beschleunigungstoleranz *(f)*
11037 Beschleunigungstriebwerk *(n)*
11042 Beschleunigungstriebwerk *(n)*
10024 beschleunigungsunabhängige Auswanderungsgeschwindigkeit *(f)*
10024 beschleunigungsunabhängige Drift *(f)*
10024 beschleunigungsunabhängige Driftgeschwindigkeit *(f)*
10011 Besetzungszahl *(f)*
12948 Besetzungszahl *(f)*
15969 Bespannung *(f)*
10904 Bessemerverfahren *(n)*
16449 Bestand *(m)*

16444 Bestandsfunktion *(f)*
10277 Bestazungsausrüstung *(f)*
13723 Bestrahlung *(f)*
14064 Betanken *(n)* mit Flüssigsauerstoff
15409 Betankungsabschaltventil *(n)*
15075 Betankungsausleger *(m)*
15076 Betankungsauslegermundstück *(n)*
15077 Betankungsauslegerrohr *(n)*
15405 Betankungsschwenkarm *(m)*
10907 Betasteuerung *(f)*
16984 Betrachtungseinheit *(f)*
10637 Betriebsart *(f)* automatischer Anflug und automatische Landung
13278 Betriebsart *(f)* Kurshaltung
16799 Betriebsart *(f)* Kurshaltung
14005 Betriebsart *(f)* Leitstrahlverfolgung
14075 Betriebsart *(f)* Machhaltung
14394 Betriebsart *(f)* Navigation
15213 Betriebsart *(f)* Radarhöhenhaltung
15607 Betriebsart *(f)* Rotordrehzahlregelung
13349 Betriebsart *(f)* Warteschleife
17277 Betriebsbeanspruchung *(f)*
14604 Betriebsbereitschaft *(f)*
15647 Betriebsdauer *(f)*
13699 Betriebsfähigkeit *(f)* unabhängig vom Typ der Bodengeräte
14598 Betriebsgewicht *(n)*
14191 Betriebshöchstgeschwindigkeit *(f)*
14191 Betriebshöchstmachzahl *(f)*
13626 Betriebskraftstoffverbrauch *(m)*
13994 Betriebslastvielfaches *(n)*
14593 Betriebslebensdauer *(f)*
14598 Betriebsleergewicht *(n)*
14603 Betriebsleistungskategorien *(f, pl)*
14596 Betriebstemperatur *(f)*
13699 Betriebsverträglichkeit *(f)*
14597 Betriebszeit *(f)*
15647 Betriebszeit *(f)*
14592 Betriebszyklus *(m)*
14601 Betriebszyklus *(m)*
14178 Bettungsmassen *(f)*
12046 Beugung *(f)*
11115 Beulen *(n)*
11526 Beurteilungspegel *(m)*
15000 bevorzugte Annahmegrenzen *(f, pl)*
10169 beweglicher Flugfunkdienst *(m)*
13794 Bewegungsenergie *(f)*
14351 Bewegungsfläche *(f)*
12463 Bewegungsgleichungen *(f, pl)*
14342 Bewegungskrankheit *(f)*
17194 Bewitterung *(f)*
10580 Bezirkskontrolldienst *(m)*
10579 Bezirkskontrollstelle *(f)*
14550 bezogener Abstand *(m)*
13342 bezogener Gelenkabstand *(m)*
10750 Bezugsachse *(f)*
15388 Bezugsatmosphäre *(f)*
14643 Bezugsausgangsachse *(f)*
11917 Bezugsebene *(f)*
14843 Bezugsebene *(f)*
13610 Bezugs-Eingangsachse *(f)*
11915 Bezugselement *(n)*
15390 Bezugsfeuchte *(f)*
15389 Bezugsfläche *(f)*
11917 Bezugsfläche *(f)*
10137 Bezugsflügeltiefe *(f)*
15776 Bezugsflügeltiefe *(f)*
11917 Bezugshöhe *(f)*
13833 Bezugskompass *(m)*
16153 Bezugslaufachse *(f)*
14172 Bezugsleitschaufel *(f)*
14750 Bezugspendelachse *(f)*
11918 Bezugspunkt *(m)*
13347 Bezugspunkt *(m)* des Warteverfahrens
16235 Bezugsradius *(m)*
13899 Bezugsstrich *(m)*
10910 Bias *(m)*
12037 Bichromat-Kochverfahren *(n)*
10919 bidirektionales Laminat *(n)*
14319 Biegefestigkeit *(f)*
13113 biegsames Sprachrohr *(n)*
12769 biegsame Welle *(f)*
14677 Bild *(n)*
14677 Bildzeichen erzeugen
10924 Binder *(m)*
17198 Bindung *(f)*
10926 Binomialverteilung *(f)*
15176 Binormaldriftgeschwindigkeit *(f)*
10928 Biodynamik *(f)*
10930 biomedizinische Instrumente *(n, pl)*
10932 Biosatellit *(m)*
10929 Biotechnik *(f)*
10933 Biotechnik *(f)*
10938 Bisphenol-A *(n)*
10942 Black-Out *(m)*
11101 Blankglühen *(n)*
10998 Blasenbildung *(f)*
12622 Bläser *(m)*
16919 Bläsertriebwerk *(n)*
11014 Blasformen *(n)*
11013 Blashutze *(f)*
14712 Blasrohr *(n)*
10945 Blatt *(n)*
15850 Blatt *(n)*
10980 Blattbreitenverhältnis *(n)*
16059 Blattdichte *(f)* für einen bestimmten Radius
10957 Blatteinstellhebel *(m)*
14818 Blatteinstellhebel *(m)*
10967 Blatteinstellwinkel *(m)*
10950 Blatteinstellwinkel *(m)*
10949 Blatteinstellwinkel *(m)*
10962 Blattelement *(n)*
10963 Blattflächenbelastung *(f)*
16058 Blattflächendichte *(f)*
15793 Blatt *(n)* für halbgelenkigen Rotor
10968 Blattfuss *(m)*
10976 Blattpfeilung *(f)*
10969 Blattquerschnitt *(m)*
10954 Blattrückseite *(f)*
10965 Blattschaft *(m)*
10956 Blattsehne *(f)*
16731 Blattspitzendüse *(f)*
16734 Blattspitzenebene *(f)*
14430 Blattspitzenebene *(f)*
10971 Blattspitzengeräusch *(n)*
16735 Blattspitzengeschwindigkeit *(f)*
16732 Blattspitzenverlust *(m)*
10975 Blattstation *(f)*
10966 Blattüberlappung *(f)*
10953 Blattumlaufwinkel *(m)*
12653 Blattverstellgelenk *(n)*
16766 Blattverstellgelenk *(n)*
14825 Blattverstellhebel *(m)*
12651 Blattverstellung *(f)*
10979 Blattverwindung *(f)*
10946 Blattvöllligkeitsfaktor *(m)*
10977 Blatt-V-Stellung *(f)*
10948 Blattwinkel *(m)*
10950 Blattwinkeleinstellung *(m)*
10955 Blattwölbung *(f)*
15850 Blech *(n)*
16607 bleibende Dehnung *(f)*
14774 bleibende Dehnung *(f)*
11543 bleibende Druckverformung *(f)*
14775 bleibende Hörschwellenverschiebung *(f)*
14774 bleibende Verformung *(f)*
13077 Blendschutz *(m)*
11922 Blendung *(f)*
10990 Blindanflugfunkfeuersystem *(n)*
10992 Blindfluginstrumente *(n, pl)*
10993 Blindgeschwindigkeit *(f)*
10991 Blindniet *(m)*
10994 Blinker *(m)*
10994 Blinkleuchte *(f)*
11000 Blizzard *(m)*
11010 Block *(m)*
11005 Blocken *(n)*
11008 Blockgeschwindigkeit *(f)*
11001 Blockierung *(f)*
11003 Block-Kopolymerisat *(n)*
11007 Blockzeit *(f)*
11366 Blockzeit *(f)*
11004 Blockzuschnitt *(m)*
11002 Blockzuschnittbauart *(f)*
11006 Blockzuschnittnaht *(f)*
11009 Blondel-Rey-Effekt *(m)*
11012 Blowdown-Windkanal *(m)*
12067 Blowdown-Windkanal *(m)*
13215 Bö *(f)*
16188 Bö *(f)*
13179 Bodenanlassgerät *(n)*
13168 Bodenannäherungswarnsystem *(n)*
13162 Bodenausschuss *(m)*
13206 Boden-Boden-Lenkflugkörper *(m)*
13182 Boden-Bord-Verkehr *(m)*
13180 Bodendienstgerät *(n)*
13150 Bodendruckluftversorgung *(f)*
13171 Bodenechos *(n, pl)*
13156 Bodeneffekt *(m)*
13157 Bodeneffektfahrzeug *(n)*
11920 Bodenfreiheit *(f)*
13152 bodengeführter Anflug *(m)*
13158 Bodengerät *(n)*
13173 Bodenlaufzeit *(f)*
13205 Boden-Luft-Lenkflugkörper *(m)*
10351 Bodenmannschaft *(f)*
13151 bodennahe Leitschicht *(f)*
13151 bodennaher Dukt *(m)*
13181 Bodenprüfanschlüsse *(m, pl)*
13170 Bodenresonanz *(f)*
13164 Bodenschalldämpfer *(m)*
13165 Bodenschallschutzeinrichtung *(f)*
13174 Bodensicherungshebel *(m)*
13175 Bodensicherungsstift *(m)*
13185 Bodensicht *(f)*
13177 Bodensignale *(n, pl)*
12832 Bodenspant *(m)*
12831 Bodenträger *(m)*
13159 Bodentransportgerät *(n)*
17196 Bode-Wetterradar *(n)*
17196 Boden-Wetterradargerät *(n)*
13216 Böenabminderungsfaktor *(m)*
13217 Böenenveloppe *(f)*
13222 Böenenveloppe *(f)*
13218 Böenfrequenz *(f)*
13218 Böenhäufigkeit *(f)*
13220 Böenverriegelung *(f)*
13217 Böen-V-N-Diagramm *(n)*
13222 Böen-V-N Diagramm *(n)*
13219 Böenwachstumdistanz *(f)*
13221 Böenwindkanal *(m)*
15850 Bogen *(m)*
11027 Bogiefahrwerk *(n)*
11026 Bogiefahrwerkträger *(m)*
10922 Bolzen *(m)*
13404 Bootskörper *(m)*
16170 Bootsstummel *(m)*
11044 Bootstrap-Prozess *(m)*
10302 Bord-Boden-Funkverkehr *(m)*
10361 Bord-Boden-Verkehr *(m)*
10312 Bordflugkörper *(m)*
10272 Bordfunkstelle *(f)*
12440 Bordinstandsetzungssatz *(m)*
10272 Bordstation *(f)*
12785 Bordtechniker *(m)*
17195 Bord-Wetterradar *(n)*
17195 Bord-Wetterradargerät *(n)*
11057 bound Rubber *(m)*
14605 Boxermotor *(m)*
11780 Brand *(m)* nach Aufschlag

12711 Brandschott *(n)*
12962 Brandstellen *(f, pl)*
17008 Brauchbarkeitsdauer *(f)*
13935 Brauchbarkeitsdauer *(f)*
15397 Brechmodul *(m)*
15395 Brechung *(f)*
10058 Brechung *(f)* akustischer Wellen
14454 brechungsfreie Absorption *(f)*
15398 Brechungsvermögen *(n)*
15398 Brechwert *(m)*
15396 Brechzahl *(f)*
16024 breiiger Kraftstoff *(m)*
17237 Breitbandbelastung *(f)*
15295 Breitbandversuch *(m)*
12241 Bremsdiffusor *(m)*
12127 Bremsklappe *(f)*
16133 Bremsklappe *(f)*
11067 Bremsleitung *(f)*
11441 Bremspropeller *(m)*
15487 Bremsrakete *(f)*
11069 Bremsschirm *(m)*
11941 Bremsschirm *(m)*
14686 Bremsschirm *(m)*
11441 Bremsschraube *(f)*
11074 Bremsschub *(m)*
15503 Bremsschub *(m)*
15500 Bremssteigung *(f)*
11073 Bremssteigung *(f)*
11072 Bremsturbinen-Kühllufterzeuger *(m)*
12712 Brennen *(n)*
11140 Brenner *(m)*
10983 Brennkammer *(f)*
11489 Brennkammer *(f)*
15326 Brennkammer *(f)*
11496 Brennkammeranlage *(f)*
11322 Brennkammerdruck *(m)*
11143 Brennkammereinspritzverteiler *(m)*
11142 Brennkammerkopf *(m)*
11323 Brennkammervolumen *(n)*
10390 Brennschluss *(m)*
10392 Brennschlussgeschwindigkeit *(f)*
11152 Brennschlussgeschwindigkeit *(f)*
10391 Brennschlussweite *(f)*
12978 Brennstoff *(m)*
12981 Brennstoffzelle *(f)*
11884 Brennstoppgeschwindigkeit *(f)*
11079 Brettschaltung *(f)*
11102 Brinellhärteprüfung *(f)*
11107 Bronze *(f)*
15373 Brucheinschnürung *(f)*
16963 Bruchfestigkeit *(f)*
12903 Bruchspannung *(f)*
12904 Bruchzähigkeit *(f)*
11358 Brustfallschirm *(m)*
11357 Brustgurt *(m)*
13146 Bruttoschub *(m)*
16690 Bruttoschub *(m)*
12729 Bruttotriebwerksgewicht *(n)*
13145 Bruttovergleichsschub *(m)*
15106 Buckelschweissen *(n)*
15106 Buckelschweissung *(f)*
17219 Buckelwerkstoff *(m)*
11117 Buffet *(n)*
11118 Buffetgrenze *(f)*
11119 Buffeting *(n)*
16286 Bug *(m)*
14487 Bugfahrwerk *(n)*
14483 Bugkappe *(f)*
11060 Bugkappe *(f)*
14485 Bugkegel *(m)*
14490 Bugkühler *(m)*
12888 Bugleitwerk *(n)*
14494 Bugradfahrwerk *(n)*
17296 Bugseitenleinen *(f, pl)*
11063 Bugversteifungen *(f, pl)*
11064 Bugwelle *(f)*
10996 Bugwelle *(f)*
11133 Buna *(n)*
15926 Bunker *(m)*
11108 Bürstengalvanisieren *(n)*
11162 Butylkautschuk *(m)*
11163 Buys-Ballotsches Gesetz *(n)*
11170 Bypass-Triebwerk *(n)*
11110 B-Zustand *(m)*
11185 Caissonkrankheit *(f)*
11256 Cassegrain-Antenne *(f)*
11274 Cauchyzahl *(f)*
11278 C-Band *(n)*
11850 C- Bildschirm *(m)*
11649 CCV *(n)*
11312 Cermet *(n)*
11315 Cetanzahl *(f)*
11334 Charakteristikum *(n)*
11336 charakteristische Austrittsgeschwindigkeit *(f)*
11335 charakteristische Brennkammerlänge *(f)*
11339 charakteristische Geschwindigkeit *(f)*
11209 charakteristische Kappenhöhe *(f)*
11337 charakteristische Oberfläche *(f)*
16209 charakteristische Stufengeschwindigkeit *(f)*
10872 Charge *(f)*
10874 Chargenstreuung *(f)*
10873 Chargenumfang *(m)*
11353 chemische Bearbeitung *(f)*
11350 chemische Bearbeitung *(f)*
11352 chemische Enteisungsanlage *(f)*
11354 chemischer Druckaufbau *(m)*
11351 chemischer Kraftstoff *(m)*
12367 chemisches Beschichten *(n)*
11350 chemisches Fräsen *(n)*
12367 chemisches Plattieren *(n)*
10677 chemisches Plattieren *(n)*
11355 Chemopause *(f)*
11356 Chemosphäre *(f)*
11362 Chi-Quadrat-Verteilung *(f)*
11364 Chlorbutadien *(n)*
11363 chlorierter Kautschuk *(m)*
11363 Chlorkautschuk *(m)*
11364 Chloropren *(n)*
11365 chlorsulfoniertes Polyäthylen *(n)*
11376 Chromatieren *(n)*
11377 Chromatieren *(n)*
11375 Chromatieren *(n)*
11378 Chrombeize *(f)*
16727 Chronosis *(f)*
11397 Cirrocumulus *(m)*
11398 Cirrostratus *(m)*
11399 Cirrus *(m)*
11410 Clear-Air-Turbulenz *(f)*
11417 clo
11508 CNEL
11448 Coanda-Effekt *(m)*
11454 Cockpit *(n)*
11471 Coleopter *(m)*
11528 Compositttreibstoff *(m)*
11596 Consol-Funkfeuer *(n)*
12663 Coriolis-Ablenkung *(f)* des Windes
11718 Coriolis-Beschleunigung *(f)*
11719 Coriolis-Effekt *(m)*
11720 Coriolis-Effekte *(m, pl)*
11721 Coriolis-Kraft *(f)*
11722 Coriolis-Reaktion *(f)*
11723 Coriolis-Reiz *(m)*
11738 Co-Scan *(n)*
11739 Cosecans-Antenne *(f)*
11742 Couetteströmung *(f)*
11743 Coulombsche Dämpfung *(f)*
11744 Count *(n)*
11769 CO2 Schweissen *(n)*
11772 Crabpot-Ventil *(n)*
15853 Croning-Verfahren *(n)*
11614 Crossbar-Anflugfeuer *(n)*
11863 Cumulonimbus *(m)*
11865 Cumulus *(m)*
11866 Cumulus fractus *(m)*
11871 Curometer *(n)*
11891 Cyclisierung *(f)*
11892 Cyklokautschuk *(m)*
11852 C- Zustand *(m)*
12087 DABS
16944 Dämmerung *(f)*
12872 Dampfabschrecken *(n)*
11901 dämpfen
11902 Dämpfer *(m)*
17033 Dampfkonzentration *(f)*
17034 Dampfsack *(m)*
17032 Dampfstrahlen *(n)*
11903 Dämpfung *(f)*
10652 Dämpfung *(f)*
11904 Dämpfungsfähigkeit *(f)*
13831 Dämpfungsluftkissen *(n)*
16194 Dämpfungsmodler *(m)*
10653 Dämpfungsvektor *(m)*
11905 Dämpfungsverhältnis *(n)*
13276 Darstellung *(f)* in der Instrumentenkonsole
13282 Darstellung *(f)* mit Kursrichtung nach oben
14236 Datenfeld *(n)*
11912 Datenübertragungskanal *(m)*
11914 Datumsgrenze *(f)*
11913 Datumskode *(m)*
12638 Dauerfestigkeit *(f)*
12424 Dauerfestigkeit *(f)*
12642 Dauerfestigkeitsverhältnis *(n)*
11599 Dauerfluss-Sauerstoffanlage *(f)*
11625 Dauerfluss-Sauerstoffanlage *(f)*
15822 Dauerhaltbarkeit *(f)*
14775 Dauerhörschwellenversch- iebung*(f)* PTS
11630 Dauerstrich-Dopplersystem *(n)*
11631 Dauerstrichradar *(n)*
12220 D-Bildschirm *(m)*
11935 Debye-Länge *(f)*
11938 Decca-Karte *(f)*
11939 Decca-Navigator *(m)*
11161 Decklasche *(f)*
12591 Deckschichten *(f, pl)*
11946 Deck-Sichtlandegerät *(n)*
11955 Dectra *(n)*
11957 Deep Stall *(m)*
11958 Defekt *(m)*
11965 Defokussierung *(f)*
15114 Dehngrenze *(f)* oder technische Elastizitätsgrenze *(f)*
12058 Dehnungsballon *(m)*
16325 Dehnungskonzentrationsfaktor *(m)*
16326 Dehnungsmesser *(m)*
16326 Dehnungsmessstreifen *(m)*
15588 Dehnungsmessstreifenrosette *(f)*
16327 Dehnungsmesstreifenwaage *(f)*
11947 Deklination *(f)*
17045 Deklination *(f)*
11948 Dekometer *(n)*
11950 Dekompression *(f)*
11951 Dekompressionskammer *(f)*
11953 Dekontamination *(f)*
11982 Delta-Drei-Winkel *(m)*
11980 Deltaeisen *(n)*
11983 Deltaflügel *(m)*
16808 den Betankungsschlauch ausfahren
11986 Denier *(n)*
13214 den Motor hochjagen
11997 Depolarisation *(f)*
11998 depolymerisierter Kautschuk *(m)*
16197 Derivative *(n, pl)*
12005 Desensibilisierung *(f)*
12020 Detonation *(f)*
12257 Deviationskurve *(f)*
12024 Deviationstafel *(f)*
11942 Dezibel *(n)*

16960 Dezimeterwellen *(f, pl)*
12253 D-Faktor *(m)*
11924 D-förmiger Kanal *(m)*
12028 DF-Richtungsanzeiger *(m)*
12029 D-Glas *(n)*
12030 Diagonalnaht *(f)*
11827 Diagonalreifen *(m)*
10912 Diagonalstoff *(m)*
15071 Dichtefunktion *(f)*
11988 Dichtehöhe *(f)*
15111 Dichten *(n)*
13774 Dichtmasse *(f)*
13780 Dichtring *(m)*
15749 Dichtring *(m)*
13045 Dicke *(f)*
16662 Dickenverhältnis *(n)*
16660 Dickenverhältnis *(n)*
12562 die Flügeltiefe vergrössernde Klappe *(f)*
12040 dielektrische Härtung *(f)*
15821 Dienstgipfelhöhe *(f)*
11539 Dieselmotor *(m)*
12043 Differential-Querruder *(n, pl)*
12045 Differentialthermoanalyse *(f)*
12042 Differenz *(f)* der Modulationsgrade
12044 Differenzdruck *(m)*
12051 Diffusion *(f)*
13363 Diffusionsglühen *(n)*
12053 Diffusionsschicht *(f)*
12052 Diffusionsschweissen *(n)*
12053 Diffusionsüberzug *(m)*
12047 Diffusor *(m)*
12048 Diffusorbrummen *(n)*
12048 Diffusorvibration *(f)*
12049 Diffusor-Winkel *(m)*
12050 Diffusorwirkungsgrad *(m)*
12055 digital erzeugte Karte *(f)*
12154 Dipol *(m)*
12064 Dipolschall *(m)*
12094 Dispergierstoff m)
12097 Dispersionsmodell *(n)*
13276 Display *(n)* der Instrumentenkonsole
12110 Dissipationsstreifen *(m)*
12128 Divergenz *(f)*
12129 Divergenzgeschwindigkeit *(f)*
11834 Dom *(m)*
12245 Doppelalterung *(f)*
12221 Doppelausschussversuch *(m)*
10935 Doppeldecker *(m)*
12143 Doppeldeltaflügel *(m)*
12152 Doppelspaltklappe *(f)*
12153 Doppelspritzrohr *(n)*
12149 Doppelstichprobenprüfung *(f)*
12144 Doppeltriebwerk *(n)*
11754 Doppeltriebwerkeinheit *(f)*
12150 doppelt überlappte Schubverbindung *(f)*
12155 Doppel-W-Naht *(f)*
12148 Doppler *(m)*
12137 Dopplereffekt *(m)*
12138 Dopplernavigationssystem *(n)*
12139 Dopplerradar *(n)*
12254 Doppler-VOR *(n)*
12148 Dopplung *(f)*
11998 DPR
13798 Drachen *(m)*
13799 Drachenballon *(m)*
17273 Drahtdehnungsmesstreifen *(m)*
17272 Drahtlenkung *(f)*
17285 drahtlose Telegrafie *(f)*
17271 Drahtsteuerung *(f)*
16153 Drallbezugsachse *(f)*
13726 drallfreie Strömung *(f)*
16474 Drallkörper *(m)*
16154 Drallstabilisierung *(f)*
16155 Dralltisch *(m)*
16147 Drehachse *(f)*
15592 drehbare Rahmenantenne *(f)*
15592 drehbare Ringantenne *(f)*
15592 drehbare Schleifenantenna *(f)*
10494 Drehbeschleunigungsmesser *(m)*
10496 Drehbewegung *(f)*
16150 Drehen *(n)*
16937 Drehfehler *(m)*
15601 Drehflügel *(m)*
15605 Drehflügelflugzeug *(n)*
15605 Drehflügler *(m)*
15593 Drehfunkfeuer *(n)*
14573 Drehfunkfeuer *(n)*
14567 Drehfunkfeuerpeilung *(f)*
15916 Drehgeschwindigkeit *(f)* der Sichtlinie
15916 Drehgeschwindigkeit *(f)* der Visierlinie
10497 Drehgeschwindigkeitsempfindlichkeit *(f)*
15597 Drehklang *(m)*
15598 Drehmagnet *(m)*
16939 Drehmanöver *(n)*
16479 Drehmelder *(m)*
16754 Drehmoment *(n)*
16764 Drehmoment aufbringen
16756 Drehmomentausgleich-Beschleunigungsmesser *(m)*
10543 Drehmomentausgleichsrotor *(m)*
16760 Drehmomentenmessnabe *(f)*
16763 Drehmomentenmesstand *(m)*
16761 Drehmomenterzeuger *(m)*
16942 Drehschlitze *(m, pl)*
10828 Drehstuhl *(m)* nach Barany
16945 Drehung *(f)*
16504 Drehzahlmesser *(m)*
16135 Drehzahlregler *(m)*
16134 Drehzahlregler *(m)* mit Luftdichteaufschlag
16134 drehzahl- und luftdichteabhängige Kraftstoffregelung *(f)*
16865 Dreibeinfahrwerk *(n)*
16876 Dreidecker *(m)*
16864 Dreieckfallschirm *(m)*
15933 Dreifachredundanz *(f)*
16672 Dreikomponentenwaage *(f)*
16673 Dreipunktlandung *(f)*
12732 dreschflegelartige Bewegung *(f)*
12265 DRI
12182 Drift *(f)*
11968 Driftausfall *(m)*
13116 Driftausfall *(m)*
11968 driftend auftretender Teilausfall *(m)*
11967 Driftfaktor *(m)*
12182 Driftgeschwindigkeit *(f)*
12185 D-Ring *(m)*
14692 D-Ring *(m)*
14149 D-Ring *(m)* zur manuellen Notauslösung
16667 dritter Kegelwinkel *(m)*
12196 Drogue-Schirm *(m)*
12199 Drohne *(f)*
12200 Dröhnen *(n)*
15039 Druckanteil *(m)* des Schubes
15038 Druckanzug *(m)*
11066 Druckanzug *(m)* nach dem Boyle'schen Gesetz
15013 Druckbeatmung *(f)*
15043 Druckbelüftung *(f)*
15035 Druckbetankung *(f)*
10471 Druckdose *(f)*
15037 druckempfindlicher Film *(m)*
16866 Drücker *(m)*
11035 Druckerhöher *(m)*
14968 Druckerzeuger *(m)*
13065 Druckfallanzug *(m)*
12270 Druckfallkrankheit *(f)*
11952 Druckfallkrankheit *(f)*
16284 Druckfallschutzanzug *(m)*
15024 Druckfehler *(m)*
11546 Druckfestigkeit *(f)*
15031 Druckflächenflug *(m)*
11601 Druckflächenkarte *(f)*
15046 Druckgas *(n)*
15040 Druckgeber *(m)*
15026 Druckgradient *(m)*
15010 Druckhöhe *(f)*
15028 Druckhöhe *(f)*
15009 Druckhöhenmesser *(m)*
15018 Druckkabine *(f)*
15019 Druckkammer *(f)*
11538 Druckkammer *(f)*
15353 Druckkammer *(f)*
16866 Druckknopf *(m)*
15012 Druckleitblech *(n)*
14586 drucklose Betankung *(f)*
14880 Druckluftanlage *(f)*
14879 Druckluftanlasser *(m)*
11532 Druckluftanlasser *(m)*
10353 Druckluftanlasser *(m)*
14878 Druckluftstellsystem *(n)*
11533 Druckluftwindkanal *(m)*
10219 Druckluftzerstäuber *(m)*
13026 Druckmelder *(m)*
15027 Druckmesskopf *(m)*
15163 Druckpropeller *(m)*
15032 Druckpumpe *(f)*
11296 Druckpunkt *(m)*
11770 Druckpunktsteuerung *(f)*
11297 Druckpunktwanderung *(f)*
15288 Druckrückgewinn *(m)*
15033 Druckrückgewinnverhältnis *(n)*
15957 Druckschädigung *(f)* der Nebenhöhlen
14628 Druckschädigung *(f)* des Ohrs
15163 Druckschraube *(f)*
15025 Druckseite *(f)*
15027 Drucksonde *(f)*
11483 Druckstab *(m)*
12556 Drucksturz *(m)*
11543 Druckverformungsrest *(m)*
15021 Druckverkleidung *(f)*
11844 Druckversuch *(m)*
15040 Druckwandler *(m)*
15042 Druckwelle *(f)*
11545 Druckwelle *(f)*
10982 Druckwelle *(f)*
15017 Druckweste *(f)*
14475 Druckwiderstand *(m)*
15011 Druckzerstäuber *(m)*
12177 D-Schicht *(f)*
12225 Dualschubrakete *(f)*
15256 Dukt *(m)*
12238 Duktdicke *(f)*
12235 Dukthöhe *(f)*
13274 Dunst *(m)*
16469 Dünung *(f)*
17251 Düppel *(m)*
10381 Duralplat *(n)*
13100 Durchastarten *(n)*
14344 Durchdrehen *(n)*
13572 Durchflussgrad *(m)*
12649 Durchführbarkeit *(f)*
13250 durchgehärtet
15641 durchgehender Propeller *(m)*
13252 Durchhärtekurve *(f)*
10432 durch Höhenwirkung hervorgerufene Druckfallkrankheit *(f)*
10428 durch Höhenwirkung hervorgerufener Sauerstoffmangel *(m)*
14933 Durchlässigkeit *(f)*
14776 Durchlässigkeit *(f)*
14934 Durchlässigkeitsmessgerät *(n)*
11984 durch Lungenautomat gesteuertes Sauerstoffatmungssystem *(n)*
12031 Durchmesser *(m)*
13045 Durchmesser *(m)*
15375 Durchmesser *(m)* im gerefften Zustand
11348 Durchprüfung *(f)*
15365 durch Rekristallisation entstandenes Korngefüge *(n)*
11082 Durchschlag *(m)*

12041 Durchschlagfestigkeit *(f)*
10719 Durchschlupf *(m)*
10724 durchschnittlicher *Gesamtprüfumfang (m)*
10721 durchschnittlicher *Stichprobenumfang (m)*
15940 Durchstarten *(n)* mit einem Triebwerk
15869 durch Stosswelle verursachter Strömungsabriss *(m)*
11536 durch Stosswelle verursachter Strömungsabriss *(m)*
14964 durch Trägheitskräfte ausgelöste angetriebene Haspel *(f)*
12249 Durometer *(n)*
13749 Düse *(f)*
13750 Düse *(f)*
14505 Düse *(f)*
12567 Düse *(f)* mit externer Expansion
11131 Düse *(f)* mit Regelpilz
11131 Düse *(f)* mit Zentralkörper
11289 Düse *(f)* mit Zentralkörper
14875 Düse *(f)* mit Zentralkörper
10582 Düsenaustrittsfläche *(f)*
14511 Düsenaustrittsfläche *(f)*
14512 Düsenexpansions-Flächenverhältnis *(n)*
14516 Düsenhals *(m)*
14507 Düsenkontraktions-Flächenverhältnis *(n)*
10735 Düsenkraftstoff *(m)* JP-1
10734 Düsenkraftstoff *(m)* JP-4
10717 Düsenkraftstoff *(m)* JP-5
14508 Düsenleitschaufelkranz *(m)*
14518 Düsenschubkoeffizient *(m)*
11607 Düsenverengung *(f)*
14508 Düsenzwischenboden *(m)*
15310 Dynamik *(f)* verdünnter Gase
16901 dynamisch abgestimmter Kreisel *(m)*
12261 dynamisch ähnliches Modell *(m)*
13556 dynamisch ähnliches Modell *(n)*
12267 dynamische Aufhängung *(f)*
12260 dynamische Belastung *(f)*
12263 dynamische Eigenschaften *(f, pl)*
12259 dynamischer Auftrieb *(m)*
12264 dynamischer Bereich *(m)*
12262 dynamischer Druck *(m)*
13497 dynamischer Druck *(m)*
12268 dynamisches Austrimmen *(n)*
12258 dynamisches Auswuchten *(n)*
12266 dynamische Stabilität *(f)*
12269 Dynamometer *(n)*
12761 ebener Durchmesser *(m)*
11390 ebener Rundfallschirm *(m)*
11390 ebener Rundkappenfallschirm *(m)*
16946 Ebenflügelsteuerung *(f)*
12507 E-Bildschirm *(m)*
12280 Ebonit *(n)*
10995 Echoanzeige *(f)*
12282 Echobox *(f)*
16615 Echolotwarngerät *(n)*
10611 Echoschwankung *(f)*
11404 echte Klassengrenzen *(f, pl)*
13986 Echterprobung *(f)*
15336 Echtzeit *(f)*
14426 Edelmetall *(n)*
12297 effektive Austrittsgeschwindigkeit *(f)*
12298 effektive Einlassfläche *(f)*
12306 effektive Einlassfläche *(f)* im gerefften Zustand
12293 effektive Flügelstreckung *(f)*
12303 effektive Porosität *(f)*
12302 effektive Propellersteigung *(f)*
12299 effektiver Einlassdurchmesser *(m)*
12305 effektiver Erdradius *(m)*
12307 effektive Reynoldszahl *(f)*
12644 effektiver Häufungsfaktor *(m)*
12294 effektiver Massenmittelpunkt *(m)*
12304 effektiver Propellerschub *(m)*
11070 effektiver spezifischer Kraftstoffverbrauch *(m)*
12296 effektiver V-Winkel *(m)*
12310 effektive Scheitelfläche *(f)*
12300 effektives Massenverhältnis *(n)*
12308 effektive Spannweite *(f)*
12309 effektive Temperatur *(f)*
12295 effektive V-Stellung *(f)*
12316 Effusion *(f)*
12317 Effusionskühlung *(f)*
12314 Effusor *(m)*
16687 Egalisierungsvermögen *(n)*
12318 E-Glas *(n)*
12320 EHF *(f)*
12409 EI
14388 Eigenfrequenz *(f)*
12731 Eigengewicht *(n)*
12390 Eigenschaften *(f, pl)* bei erhöhten Temperaturen
14473 Eigenschwingungsform *(f)*
15459 Eigenspannungen *(f, pl)*
13576 Eigenstabilität *(f)*
15180 Eignungsnachweis *(m)*
13624 Einbausatz *(m)*
13625 Einbauverluste *(m, pl)*
12323 Einbauwinkel *(m)*
14952 Einbetten *(n)*
12417 Einbettung *(f)*
15938 Einblattpropeller *(m)*
17142 Einblendekarte *(f)*
14753 Einbrand *(m)*
16316 Einbrennfarbe *(f)*
14330 Eindecker *(m)*
12481 Eindeckerersatzflügel *(m)*
16941 Eindrehpunkt *(m)*
14754 Eindringhilfe *(f)*
14751 Eindringstoff *(m)*
15827 Eineinhalbdecker *(m)*
14839 einfacher Druckzerstäuber *(m)*
15930 einfache Zufallsstichprobe *(f)*
15933 Einfachredundanz *(f)*
15945 Einfachstichprobenanweisung *(f)*
15945 Einfachstichprobenplan *(m)*
15937 einfachwirkende Maschine *(f)*
15482 einfahrbares Fahrwerk *(n)*
15483 Einfahrverriegelung *(f)*
13512 einfallende Welle *(f)*
10475 Einfallswinkel *(m)*
10485 Einfallswinkel *(m)*
11230 Einfangen *(n)*
13044 Einfangphase *(f)*
13773 Einflugpunkt *(m)*
12445 Einflugpunkt *(m)*
14804 ein Flugzeug führen
12598 Einflussversuch *(m)*
15941 einflutiger Verdichter *(m)*
12679 Einfüllverschluss *(m)*
13605 Eingangsachse *(f)*
13608 Eingangsbereich *(m)*
13609 Eingangsgeschwindigkeit *(f)*
13607 Eingangsgrenzen *(f, pl)*
14576 Eingangsprüfung *(f)*
15343 Eingangsprüfung *(f)*
13611 Eingangsspanne *(f)*
13604 Eingangswinkel *(m)*
11257 eingegossener Treibsatz *(m)*
13514 eingeschlossene Luftmasse *(f)*
13513 eingeschlossener Winkel *(m)*
10067 Eingriffsgrenzen *(f, pl)*
16186 Einguss *(m)*
16984 Einheit *(f)*
15696 Einheit *(f)* der Stichprobenauswahl
14877 Einheit *(f)* des Fluglärmpegels
17162 einholen
17236 einkristalline Fasern *(f, pl)*
13587 Einlass *(m)*
13594 Einlass/Auslass-Flächenverhältnis *(n)*
13590 Einlassdurchmesser *(m)*
13588 Einlassfläche *(f)*
15377 Einlassfläche *(f)* im gerefften Zustand
13589 Einlassflächenverhältnis *(n)*
13587 Einlauf *(m)*
13593 Einlaufdruck *(m)*
15724 Einlauf *(m)* mit Vorkörper
16041 Einlaufstück *(n)*
13643 Einlaufzentralkörper *(m)*
10045 Einlegen *(n)* in S-Schlägen
14575 einmaliger Einsatz *(m)*
14798 einmotten *(n)*
11457 Einmotten *(n)*
15944 Einpunkt-Masseanschluss *(m)*
10878 Einrichtung *(f)* zum Wassern
12668 Einrichtung *(f)* zur Sichtverbesserung bei Nebel
13169 Einsatzbereitschaft *(f)*
14604 Einsatzbereitschaft *(f)*
16082 Einsatzflug *(m)*
10265 Einsatzfluggewicht *(n)*
11255 Einsatzhärten *(n)*
11255 Einsatzhärtung *(f)*
14600 Einsatzkommando *(n)*
14595 Einsatzreichweite *(f)*
14604 Einsatzreife *(f)*
12669 Einsatzwerte *(m, pl)*
10538 Einsatz *(m)* zur U-Boot-Bekämpfung
13515 Einschlüsse *(m, pl)*
15947 einschnittige Ueberlappungsverbindung *(f)*
16464 Einschnüren *(n)*
15373 Einschnürung *(f)*
16884 Einsenkung *(f)*
16985 Einspritzgerät *(n)*
11128 Einspritzpumpe *(f)*
13585 Einspritzung *(f)*
11127 Einspritzvergaser *(m)*
15029 Einspritzvergaser *(m)*
10918 Einspurfahrwerk *(n)*
10094 einstellbare Muscheldüse *(f)*
15521 Einstellen *(n)*
15518 Einstellen *(n)*
15646 Einstell leinenwerk *(n)*
10095 Einstellpropeller *(m)*
10095 Einstellluftschraube *(f)*
15523 Einstellwinkel *(m)*
15948 Einstosseinlauf *(m)*
15951 Einstufenrakete *(f)*
15950 einstufiger Verdichter *(m)*
15952 einstufige Turbine *(f)*
15943 einteiliger Treibsatz *(m)*
12443 Eintrittskegel *(m)*
13592 Eintrittsleitschaufeln *(f, pl)*
10259 Einweiser *(m)*
11099 Einweisung *(f)*
11348 Einweisung *(f)*
15946 Einwellentriebwerk *(n)*
10259 Einwinker *(m)*
11361 Einwölbung *(f)*
12673 Einzelfaden *(m)*
14328 Einzelfaden *(m)*
16318 einziehbarer Rotor *(m)*
15481 einziehbares Querruder *(n)*
13892 Einziehleine *(f)*
16318 Einziehrotor *(m)*
13463 Einsatzsonde *(f)*
12984 Eisbildung *(f)* durch Kraftstoffverdampfung
11286 Eisenkarbid *(m)*
16448 eiserne Rationen *(f, pl)*
16398 Eishärten *(n)*
13464 Eisnebel *(m)*
16025 Eisschlamm *(m)*
12334 Ejektor *(m)*
12336 Ejektorgehäuse *(n)*
12337 Ekman-Spirale *(f)*

11134 Elastikbänder *(n, pl)*
15475 Elastikringe *(m, pl)*
15862 Elastikseil *(n)*
12343 elastisch ähnliches Modell *(n)*
12338 elastische Achse *(f)*
12343 elastisches Modell *(n)*
12341 Elastizität *(f)*
12342 Elastizitätsgrenze *(f)*
12340 Elastizitätskonstanten *(f, pl)*
11129 Elastizitätsmodul *(m)*
14316 Elastizitätsmodul *(m)*
14318 Elastizitätsmodul *(m)*
17301 Elastizitätsmodul *(m)*
12346 Elastomere *(f)*
12354 elektrische (elektronische) Abtastung
12356 elektrische Anlage *(f)*
12359 elektrische Feldstärke *(f)*
12857 elektrische Flugsteuerung *(f)*
12361 elektrische Kraftliniendichte *(f)*
12362 elektrische Länge *(f)*
12353 elektrische Nullstellung *(f)*
12363 elektrischer Anlasser *(m)*
12352 elektrischer Nullpunkt *(m)*
12357 elektrischer Nullpunkt *(m)*
12370 elektrischer Strahlstrom *(m)*
10797 elektrischer Waagenmittelpunkt *(m)*
12358 elektrisches Feld *(n)*
12355 elektrische Signalübertragung *(f)*
12349 elektrische Störungen *(f, pl)*
12354 elektrische (elektronische) Strahlschwenkung *(f)*
12351 elektrisch gelagerter Kreisel *(m)*
13017 elektrochemische Korrosion *(f)*
12365 elektrochemische Metallbearbeitung *(f)*
12365 elektrochemisches Fräsen *(n)*
12366 Elektrodekantation *(f)*
12321 elektrohydraulisches Umformen *(n)*
12370 Elektrojet *(m)*
12371 Elektrolyt *(m)*
12373 elektrolytische Metallbearbeitung *(f)*
12372 elektrolytische Reinigung *(f)*
12385 elektrolytisches Polieren *(n)*
12375 elektromagnetische Kompatibilität *(f)*
16056 elektromagnetisches Betankungsabschaltventil *(n)*
12376 elektromagnetische Störung *(f)*
12377 elektromagnetische Welle *(f)*
12383 Elektronenmikroskop *(n)*
12384 Elektronensonden-Mikroanalysiergerät *(n)*
12378 Elektronenstrahlschmelzen *(n)*
12379 Elektronenstrahlschweissen *(n)*
12382 elektronische Gegenmassnahmen *(f)*
12380 elektronische Lage- und Richtungsanzeige *(f)*
12381 elektronische Schutzmassnahmen *(f, pl)*
12386 Elektro-Schlacke-Umschmelzverfahren *(n)*
12364 Elektrostahl *(m)*
12387 elektrostatischer Autopilot *(m)*
12388 elektrostatischer Kreisel *(m)*
10484 Elevationswinkel *(m)*
12396 Elevonausschlag *(m)*
12397 Elevons *(n, pl)*
12396 Elevonwinkel *(m)*
12399 elliptische Auftriebsverteilung *(f)*
12398 elliptisch polarisierte elektromagnetische Welle *(f)*
12398 elliptisch polarisierte Welle *(f)*
10512 Eloxal-Schicht *(f)*
10514 Eloxieren *(n)*
13248 Eloxieren *(n)*
12408 Emission *(f)*
12409 Emissionsindex *(m)*
14721 Emission *(f)* von Festkörperteilchen
17301 E-Modul *(m)*
14318 E-Modul *(m)*
14316 E-Modul *(m)*
15351 Empfehlung *(f)*
15705 Empfindlichkeit *(f)*
15803 Empfindlichkeit *(f)*
12415 Emulsion *(f)*
12416 Emulsionspolymerisation *(f)*
12691 Endanflug *(m)*
12692 Endanflughöhe *(f)*
12693 Endanflugverfahren *(n)*
12422 Endgeschwindigkeit *(f)*
16612 Endgeschwindigkeit *(f)*
12696 endgültige Ablehnung *(f)*
12695 Endinspektion *(f)*
11781 Endkraterriss *(m)*
12706 endliche Masse *(f)*
16610 Endphasenlenkung *(f)*
13956 Endpolarisation *(f)*
12695 Endprüfung *(f)*
10781 Endrücklauf *(m)*
12420 Endscheibe *(f)*
16611 Endsturzflug *(m)*
12425 Energie *(f)*
12427 Energieverhältnis *(n)*
10472 'Engel'-Echo *(n)*
12016 Entdrallen *(n)*
11973 Enteisung *(f)*
11200 Entenflugzeug *(n)*
12888 Entenleitwerk *(n)*
14489 Entenleitwerk *(n)*
11201 Entenruder *(n)*
11212 Entfaltung *(f)* mit Kappe vorweg
13969 Entfaltung *(f)* mit Leinen vorweg
12108 Entfaltungskraft *(f)* nach dem Entreffen
13565 Entfaltungsstosskraft *(f)*
13566 Entfaltungszeit *(f)*
14232 Entfernungen *(f, pl)* vom Aequator
12112 Entfernungsmesseinrichtung *(f)*
11934 Entgraten *(n)*
12442 Enthalpie *(f)*
11937 Entkohlung *(f)*
12081 Entladungsschwingungen *(f, pl)*
11091 Entlüfterrohr *(n)*
13034 Entlüftungshutze *(f)*
15693 Entnahmeintervall *(n)*
15687 Entnehmen *(n)* von Proben
12107 Entreffen *(n)*
12002 Entreffer *(m)*
12107 Entreffung *(f)*
13917 Entriegelungshebel *(m)* der Beinrückholung
12444 Entropie *(f)*
11943 Entscheidungsfunktion *(f)*
11672 Entscheidungsgrenzen *(f, pl)*
11944 Entscheidungshöhe *(f)*
11804 Entscheidungshöhe *(f)*
11945 Entscheidungszeit *(f)*
16361 Entspannen *(n)*
16428 Entstörer *(m)*
12350 Entstörer *(m)*
12021 Entwicklung *(f)*
10522 Entwicklung *(f)* einer Antizyklone
11893 Entwicklung *(f)* einer Zyklone
10522 Entwicklung *(f)* eines Hochdruckgebietes
11893 Entwicklung *(f)* eines Tiefdruckgebietes
12007 Entwurfs-Ausschussenveloppe *(f)*
12012 Entwurfsredundanz *(f)*
12015 Entwurfsscheitelfläche *(f)*
12027 Entzinkung *(f)*
12456 Epichlorhydrin *(n)*
12457 Epitaxie *(f)*
12301 EPNL
12458 Epoxid *(n)*
12459 Epoxid-Aequivalent *(n)*
12460 Epoxidharze *(n, pl)*
12277 Erddrehgeschwindigkeit *(f)*
12279 Erddrehkorrektion *(f)*
16617 Erdfeldlenkung *(f)*
12854 Erdinduktionskompass *(m)*
14767 Erdnähe *(f)*
12279 Erdratenkorrektion *(f)*
12276 Erdung *(f)*
10061 Erfassung *(f)*
11587 Erfüllung *(f)*
12492 Ergometer *(n)*
16144 erhöhter Luftabfluss *(m)* an der Basis
10665 erhöhter Schub *(m)*
15362 Erholungstemperatur *(f)*
12493 Erichsen-Tiefziehprüfung *(f)*
13475 Erkennung *(f)* (Avionik)
13478 Erkennungszeichen *(n)*
12635 Ermüdung *(f)*
12643 Ermüdungsfestigkeit *(f)*
12636 Ermüdungsschaden *(m)*
12494 Erosion *(f)*
12495 erosiver Abbrand *(m)*
16620 Erprobung *(f)*
12455 Erprobung *(f)* bei Umweltbedingungen
16629 Erprobungsflug *(m)*
15080 erreichbare Fertigungsgenauigkeit *(f)*
10783 Ersatz *(m)*
12240 Ersatzlast *(f)*
16111 Ersatzteile *(n, pl)*
15829 Erstarrungszeit *(f)*
13582 erste Füllungsstosskraft *(f)*
12718 erster Flugzeugführer *(m)*
12720 erstes Erreichen *(n)* der gerefften Form
12716 erste volle Füllung *(f)*
11368 Erstickungsanfall *(m)*
14619 Erstprüfung *(f)*
12550 erwartet
12551 Erwartungswert *(m)*
14860 erweichen
15091 Erzeugnisqualität *(f)*
12880 erzwungene Schwingung *(f)*
12881 erzwungene Schwingung *(f)*
12881 erzwungene Vibration *(f)*
12491 E-Schicht *(f)*
12347 E-Schicht *(f)*
12508 Ester *(m)*
12515 Eulergleichungen *(f, pl)*
12515 Eulersche Bewegungsgleichungen *(f, pl)*
12516 Eutektikum *(n)*
16858 E-Welle *(f)*
10407 EW-Verfahren *(n)*
10408 EW-Verfahren *(n)*
12540 Exobiologie *(f)*
12541 Exosphäre *(f)*
12542 exotische Werkstoffe *(m, pl)*
12547 Expansionsrohr *(n)*
12546 Expansionsverhältnis *(n)*
12548 Expansionswelle *(f)*
12555 Explosionsplattieren *(n)*
12558 Explosionsschweissen *(n)*
12553 Explosionsturbine *(f)*
12557 Explosionsumformung *(f)*
12561 Extender *(m)*
12577 extrapolierte Ausfallrate *(f)*
12580 extrapolierte Erfolgswahrscheinlichkeit *(f)*
12579 extrapolierte mittlere Dauer *(f)* bis zum Ausfall
12579 extrapolierte mittlere Zeit *(f)* bis zum Ausfall
12578 extrapolierter mittlerer Ausfallabstand *(m)*
12580 extrapolierte Zuverlässigkeit *(f)*
12320 extrem hohe Frequenz *(f)*
13451 extrem hohe Geschwindigkeit *(f)*
12582 Extremwerte *(m, pl)*
12583 Extrudieren *(n)*
12628 Fächeraufnahme *(f)*
12512 fächerförmiger Besatz *(m)*
12512 fächerförmiges Befestigungspflaster *(n)*
12626 Fächerfunkfeuer *(n)*
12623 Fächermehrfachkameras *(f, pl)*

12624 Fächermotor *(m)*
12156 Fachung *(f)*
16751 Fackelzünder *(m)*
16896 Fädchenuntersuchung *(f)*
14876 Faden *(m)*
12676 Fadenkorrosion *(f)*
14072 Fadenzähler *(m)*
16341 Fahne *(f)*
12395 Fahrstuhlgefühl *(n)*
10350 Fahrtmesser *(m)*
13839 Fahrwerk *(m)*
16973 Fahrwerk *(n)*
16974 Fahrwerkbetätigungssystem *(n)*
17232 Fahrwerkschacht *(m)*
16995 Fahrwerkverriegelung *(f)*
17053 Fahrzeug *(n)*
12601 Fail-Safe-Bauweise *(f)*
12596 Faktis *(m)*
12597 Faktor *(m)*
11967 Faktor *(m)* der Zuverlässigkeitsminderung
12598 faktorieller Versuch *(m)*
13123 Fallbeschleunigungseinheit (g)
10329 Fallbö *(f)*
16859 Falle *(f)*
12619 fallendes Blatt *(n)*
14687 Fallschirm *(m)*
14697 Fallschirmaufziehleine *(f)*
10823 Fallschirmband *(n)*
14690 Fallschirmbehälter *(m)*
14691 Fallschirmfüllungshöhe *(f)*
14696 Fallschirmhaltegurte *(m, pl)*
11204 Fallschirmkappe *(f)*
11205 Fallschirmkappe *(f)*
12721 Fallschirmkappe *(f)* der ersten Stufe
12697 Fallschirmkappe *(f)* der letzten Stufe
13684 Fallschirmkappe *(f)* der Zwischenstufe
13314 Fallschirm *(m)* mit an der Basis befestigten Fangleinen
15839 Fallschirm *(m)* mit geformter Kappe
14693 Fallschirmpuppe *(f)*
14711 Fallschirmtruppe *(f)*
14690 Fallschirmwanne *(f)*
13125 Fallstromförderanlage
13126 Falltank *(m)*
13498 Fallversuch *(m)*
10592 Fangeinrichtung *(f)*
10590 Fangeinrichtung *(f)*
12429 Fanggeschwindigkeit *(f)*
10591 Fanghaken *(m)*
16519 Fanghaken *(m)*
15525 Fangleine *(f)*
16455 Fangleinen *(f, pl)*
13968 Fangleinenkamm *(m)*
11208 Fangleinenkanal *(m)*
16453 Fangleinenkopf *(m)*
16454 Fangleinenlänge *(f)*
13968 Fangleinenordner *(m)*
13971 Fangleinenstreckung *(f)*
16458 Fangleinenstropp *(m)*
16456 Fangleinenverbindungsstück *(n)*
11586 Fangleinenzentralpunkt *(m)*
16459 Fangleinenzusammenflusspunkt *(m)*
10590 Fangnetz *(n)*
13789 Fangring *(m)*
15146 Fangstrecke *(f)*
12188 Fangtrichter *(m)*
12624 Fan-Triebwerk *(n)*
12632 Faraday-Drehung *(f)*
12631 Faradaysche Zelle *(f)*
17047 farbloser Lack *(m)*
14752 Farbrissprüfverfahren *(n)*
11851 Fasermatte *(f)*
15626 Faserstrang *(m)*
12665 Faserstruktur *(f)*
12667 Faserverbundwerkstoff *(m)*
12975 faserverstärkter Kunststoff *(m)*
10320 Fastzusammenstoss *(m)*
12977 F-Bildschirm *(m)*
15870 Federbein *(n)*
16755 Federbeinschere *(f)*
16759 Federbeinschere *(f)*
16185 Federhilfsruder *(n)*
16184 Federsteuerkraftsimulationssystem *(n)*
15870 Federstrebe *(f)*
11399 Federwolke *(f)*
14285 Fehlanflughilfe *(f)*
14286 Fehlanflugverfahren *(n)*
10981 Fehlbahnfallschirm *(m)*
11958 Fehler *(m)*
12498 Fehler *(m)*
11961 Fehleranzahl *(f)* je Einheit
12499 Fehlerband *(n)*
11453 Fehlerdreieck *(n)*
12502 Fehler *(m)* drittar Art
11874 Fehler *(m)* durch gekrümmten Ausbreitungsweg
12500 Fehler *(m)* erster Art
11524 Fehlergrenze *(f)*
11487 Fehlergrenze *(f)*
11960 fehlerhafte Einheit *(f)*
11960 fehlerhaftes Stück *(n)*
14832 Fehlerkorrektur *(f)* des Pitotdrucks
16264 Fehlerkorrektur *(f)* für den statischen Druck
14759 Fehlerprozentsatz *(m)*
12500 Fehlerrisiko *(n)* erster Art
12501 Fehlerrisiko *(n)* zweiter Art
12503 Fehlersignal *(n)*
11932 Fehler suchen und beseitigen
16883 Fehlersuche *(f)* und Fehlererkennung *(f)*
12504 Fehlerwelle *(f)*
12501 Fehler *(m)* zweiter Art
12085 Fehlstelle *(f)*
13353 Fehlstellen *(f, pl)*
10774 Fehlzündung *(f)*
16082 Feindflug *(m)*
13381 feindliches Ziel *(n)*
13714 Feinguss *(m)*
11396 Feinguss *(m)* nach Wachsausschmelzverfahren
12700 Feinmessung *(f)* der Laufzeit
12699 Feinmessungsdatenkanal *(m)*
13053 Feinschicht *(f)*
16413 Feinschlichtbearbeitung *(f)*
13110 Feld *(n)*
14682 Feld *(n)*
14681 Feld *(n)*
12670 Feldlenkung *(f)*
11829 Feldnaht *(f)*
12748 Felgenband *(n)*
17250 Fenster *(n)*
12633 Fernfeld *(n)*
12800 Fernflugführer *(m)*
15442 ferngelenktes Luftfahrzeug *(n)*
15441 Fernkompass *(m)*
11507 Fernmeldesatellit *(m)*
16591 Fernmeldeverkehr *(m)*
16592 Fernmessen *(n)*
16593 Fernmesstechnik *(f)*
11498 Fernsteuerung *(f)*
12664 Ferrit *(n)*
12419 fertige Einheit *(f)*
12419 fertiges Stück *(n)*
16986 Fertigungseinheit *(f)*
15090 Fertigungsinspektion *(f)*
10872 Fertigungslos *(n)*
15084 Fertigungsspannweite *(f)*
15082 Fertigungssteuerung *(f)*
15081 Fertigungstestat *(n)*
15085 Fertigungstoleranz *(f)*
15081 Fertigungszeugnis *(n)*
11228 Fesselballon *(m)*
15995 Fesseln *(n)*
11231 Fesselung *(f)*
12344 Fesselungskonstante *(f)*
11229 Fesselversuch *(m)*
10165 feste Flugfernmeldestelle *(f)*
12728 feste Luftschraube *(f)*
12727 feste Rahmenantenne *(f)*
13261 fester Druckanzug *(m)*
12730 fester Schlitz *(m)*
12727 feste Schleifenantenne *(f)*
10166 festes Flugfernmeldenetz *(n)*
12731 festes Gewicht *(n)*
12730 festes Slot *(n)*
16064 Feststoffrakete *(f)*
16063 Feststoffraketentriebwerk *(n)*
16061 Festtreibstoff *(m)*
11956 fest zugeordnete Anzeige *(f)*
11956 fest zugeordnetes Sichtgerät *(n)*
15515 fettes Gemisch *(n)*
12646 Fettsäure *(f)*
13408 Fauchte *(f)*
14290 feuchter Dunst *(m)*
12709 Feuer-Heissluftballon *(m)*
16977 Feuer *(n)* mit wechselnder Helligkeit
12710 feuersicher
12708 Feuer- und Ueberhitzungswarngerät *(n)*
12668 FIDO-Anlage *(f)*
12676 Filigrankorrosion *(f)*
12687 Filmkühlung *(f)*
12688 Filterelement *(n)*
12702 Fingerbesatz *(m)*
12702 Fingerscheibe *(f)*
17047 Firnis *(m)*
12724 FIST-Bänderfallschirm *(m)*
12724 FIST-Fallschirm *(m)*
13328 Flachaufnahme *(f)*
14438 Fläche *(f)* innerhalb einer Lärmkontur
10585 Flächenabsaugung *(f)*
17266 Flächenbelastung *(f)*
15958 flächenbezogenes Flughafenlärmerfassungsmass *(n)*
12469 Flächen *(f, pl)* gleicher Phase
10581 Flächennavigation *(f)*
10583 Flächenregel *(f)* für transsonischen Bereich
12763 Flachtrudeln *(n)*
10584 Flaechenregel *(f)* für Ueberschallbereich
12741 Flammabriss *(m)*
12737 Flammendämpfer *(m)*
12738 Flammenfront *(f)*
12744 Flammenhalter *(m)*
12740 Flammenhalter *(m)*
12757 Flammenrückschlag *(m)*
13542 Flammenrückschlagdämpfer *(m)* im Ansaugschacht
12745 Flammenrückschlagsicherung *(f)*
12744 Flammenstabilisator *(m)*
12739 Flammhärten *(n)*
12746 Flammrohr *(n)*
11141 Flammrohr *(n)*
12736 Flammsperre *(f)*
12743 Flammspritzen *(n)*
12755 Flarescan *(n)*
15857 Flatterdämpfer *(m)*
12851 Flattergeschwindigkeit *(f)*
12852 Flattergeschwindigkeitbeiwert *(m)*
12849 Flattern *(n)*
10153 Flattern *(n)*
15856 Flattern *(n)*
12850 Flatterschwund *(m)*
15826 Flettnerruder *(n)*
14170 Fleuelstangensystem *(n)*
13533 flexible leitende Verbindung *(f)*
12767 flexible Wand *(f)*
14804 fliegen
12778 fliegende Besatzung *(f)*
12863 fliegender Prüfstand *(m)*
11618 Fliegen *(n)* mit Bodensicht

15051 Fliegen *(n)* nach Druckflächen
15021 Fliegen *(n)* nach Luftdruckverteilung
12613 Fliegerarzt *(m)*
10728 Fliegerarzt *(m)*
10213 Fliegerleittrupp *(m)*
12829 Fliessdrücken *(n)*
14551 Fliessgrenze *(f)*
12821 Fliesslinie *(f)*
16381 Fliesslinien *(f, pl)*
12704 Flocken *(f, pl)*
12[illegible]3 flockiges Gemisch *(n)*
12829 Flockulation *(f)*
12659 Flosse *(f)*
16201 Flossen *(f, pl)*
12698 Flossenträger *(m)*
16205 Flossenzwischenwand *(f)*
12772 Flug *(m)*
10239 Flugabfertiger *(m)*
1033[illegible] Flugalarmdienst *(m)*
12[illegible] Flugbahn *(f)*
16[illegible] Flugbahn *(f)*
14274 Flugbahn *(f)* geringsten Zeitbedarfs
16820 Flugbahnneigungswinkel *(m)*
12923 Flugbahnneigungswinkel *(m)*
14[illegible] Flugbahn *(f)* über Grund
16827 Flugbahnvermessungssystem *(n)*
10722 Flugbenzin *(n)*
12788 Flugbereich *(m)*
12808 Flugbereitschaft-Prüfungen *(f, pl)*
127[illegible] Flugbesatzung *(f)*
12779 Flugbesatzungsmitglied *(n)*
15479 Flugbeschränkungsgebiet *(n)*
12112 Flugbetrieb *(m)* mit doppelter Besatzung
14800 Flugbetriebsleitung *(f)*
12636 Flugboot *(n)*
11618 Flugboot *(n)*
10223 Flugbremse *(f)*
12780 Flugdaten *(n, pl)*
12[illegible] Flugdatenschreiber *(m)*
12782 Flugdeck *(n)*
12784 Flugdienstberater *(m)*
12775 Flugeigenschaft *(f)*
10321 Flugeinsatz *(m)*
17260 Flügel *(m)*
17261 Flügelfläche *(f)*
12625 Flügelgebläse *(n)*
17267 Flügelkühler *(m)*
11416 Flügel *(m)* mit eckigen Enden
11302 Flügelmittelstück *(n)*
13503 Flügelrad *(n)*
13561 Flügelrad *(n)*
17028 Flügelradladegebläse *(n)*
17028 Flügelradlader *(m)*
10155 Flügelschnitt *(m)*
17269 Flügelspitze *(f)*
16732 Flügelspitzenverlust *(m)*
14354 Flügelsteuerung *(f)*
13700 Flügelstiele *(m, pl)*
11372 Flügeltiefe *(f)*
13563 Flügel *(m)* unendlicher Spannweite
15586 Flügelwurzelrippe *(f)*
12786 Flugenveloppe *(f)*
12814 Flugerprobung *(f)*
16368 Flugfeld *(n)*
10200 Flugfernmeldestation *(f)*
12795 Flugflächen *(f, pl)*
10349 Fluggeschwindigkeit *(f)*
10402 Fluggewicht *(n)*
13147 Fluggewicht *(n)*
[illegible] Flughafen *(m)*
10271 Flughafenlärmerfassung *(f)*
10431 Flughöhenbezugsfläche *(f)*
12790 Fluginformation *(f)*
12793 Fluginformationsdienst *(m)*
12792 Fluginformationsgebiet *(n)*
10168 Fluginformationsüberdruck *(m)*
12791 Fluginformationszentrale *(f)*
12785 Flugingenieur *(m)*
12794 Fluginstrumentensystem *(n)*
14287 Flugkörper *(m)*
13887 Flugkörper-Haltekralle *(f)*
12774 Fluglage *(f)*
10654 Fluglage *(f)*
10657 Fluglageanzeiger *(m)*
10708 Fluglageregler *(m)*
13183 Fluglärm *(m)* auf dem Flugweg
13738 Fluglärmbeurteilungsgrösse *(f)* (N)
11527 Fluglärmbeurteilungspegel *(m)*
16771 Fluglärmbeurteilungspegel *(m)*
17205 Fluglärmbeurteilungspegel *(m)*
14437 Fluglärmbeurteilungspegel *(m)*
12301 Fluglärmpegel *(m)*
14764 Flugleistungen *(f, pl)*
12783 Flugleitanzeige *(f)*
10314 Fluglinie *(f)*
15713 Fluglinie *(f)*
10232 Fluglotse *(m)*
11670 Fluglotse *(m)*
12797 Flugmachzahl *(f)*
11643 Flugmelde- und Leitsystem *(n)*
12787 Flugmilieu *(n)*
10321 Flugmission *(f)*
17119 Flug *(m)* mit Bodensicht
13481 Flug *(m)* nach Instrumentenflugregeln
17091 Flug *(m)* nach Sichtflugregeln
10324 Flugnavigation *(f)*
10325 Flugnavigationseinrichtung *(f)*
12805 Flugplan *(m)*
10286 Flugplatz *(m)*
10114 Flugplatz *(m)*
10124 Flugplatzbezugspunkt *(m)*
10120 Flugplatzerkennungszeichen *(n)*
10119 Flugplatzflugwacht *(n)*
10118 Flugplatzhöhe *(f)*
10116 Flugplatzkontrollsystem *(n)*
10115 Flugplatzkontrolle *(f)*
10117 Flugplatzkontrollturm *(m)*
10121 Flugplatzleuchtfeuer *(n)*
11656 Flugplatz *(m)* mit Verkehrskontrolle
10125 Flugplatzrollplan *(m)*
10125 Flugplatzrollroute *(f)*
10127 Flugplatzrunde *(f)*
10126 Flugplatzverkehr *(m)*
10128 Flugplatzverkehrszone *(f)*
10122 Flugplatzwetterverhältnisse *(f, pl)*
12807 Flugprofil *(n)*
15092 Flugprofil *(n)*
12812 Flugraum *(m)*
11687 Flugregeleinrichtung *(f)*
11687 Flugregler *(m)*
10337 Flugroute *(f)*
10163 Flugrundfunkdienst *(m)*
13227 Flugschreiber *(m)*
12809 Flugschreiber *(m)*
12788 Flugschwingungsversuch *(m)*
12817 Flugsicht *(f)*
12811 Flugsimulator *(m)*
15624 Flugstreckenabschnitt *(m)*
15625 Flugstreckenabschnitt *(m)* ohne Zwischenlandung
12441 Flugstreckenmarkierungsfeuer *(n)*
12818 flugtauglich
10151 Flugtriebwerk *(n)*
12776 Flugüberprüfung *(f)*
10238 Flugunfall *(m)*
10103 Flugverkehrsberatungsbezirk *(m)*
10366 Flugverkehrsberatungsdienst *(m)*
10102 Flugverkehrsberatungsluftraum *(m)*
10104 Flugverkehrsberatungsstrecke *(f)*
10370 Flugverkehrsdienst *(m)*
10369 Flugverkehrskontrolldienst *(m)*
10368 Flugverkehrskontrollfreigabe *(f)*
10367 Flugverkehrskontrollzentrale *(f)*
10231 Flugverkehrskontrollzentrale *(f)*
16806 Flugverkehrslotse *(m)*
12815 Flugversuchsträger *(m)*
14848 Flugvorbereitungskarte *(f)*
10256 Flugvorfall *(m)*
14730 Flugweg *(m)*
16800 Flugwegdarstellungsbereich *(m)*
14274 Flugweg *(m)* mit geringstem Zeitbedarf
14012 Flugwegskizze *(f)*
16792 Flugwegübergabe *(f)*
12789 Flugwegverfolgung *(f)*
10328 Flugwegzeichnung *(f)*
10297 Flugwerk *(n)*
12780 Flugwerte *(m, pl)*
10727 Flugwettervorhersage *(f)*
17242 Flugwindachsen *(f, pl)*
12816 Flugzeit *(f)*
10222 Flugzeit *(f)*
10237 Flugzeug *(n)*
10179 Flugzeug *(n)*
17053 Flugzeug *(n)*
13260 Flugzeugabstellplatz *(m)* (betoniert)
10251 Flugzeugausrüstung *(f)*
10276 Flugzeugbesatzung *(f)*
10268 Flugzeugbetriebsstoffergänzung *(f)*
16207 Flugzeuge *(n, pl)* im Warteraum
10243 Flugzeugfangkabel *(n)*
10244 Flugzeugfangsystem *(n)*
10131 flugzeugfeste Achsen *(f, pl)*
10252 flugzeugflachpalette *(f)*
10180 Flugzeugflughandbuch *(n)*
14803 Flugzeugführer *(m)*
16334 Flugzeug *(n)* für strategischen Lufttransport
13247 Flugzeughalle *(f)*
10257 Flugzeuginspektion *(f)*
10267 Flugzeuginstandsetzung *(f)*
10255 Flugzeugkennung *(f)*
10258 Flugzeugladeplan *(m)*
15162 Flugzeug *(n)* mit Druckpropeller
15162 Flugzeug *(n)* mit Druckschraube
16554 Flugzeug *(n)* mit Tandemkippropellern
10262 Flugzeugmodifikation *(f)*
10263 Flugzeugpalette *(f)*
10269 Flugzeugrakete
10267 flugzeugreparatur *(f)*
10245 Flugzeugrufzeichen *(n)*
10261 Flugzeugrustsatz *(m)*
10260 Flugzeugsammelplatz *(m)*
10266 Flugzeugtankanschluss
14736 Flugzeugteil *(n)* der Kupplung für die Pilotenversorgungsleitungen
10246 Flugzeugträger *(m)*
10253 Flugzeug-Treibstoffanlage *(f)*
10254 Flugzeugübergabe *(f)*
10238 Flugzeugunfall *(m)*
12841 Fluidik *(f)*
12847 Fluorelastomere *(f, pl)*
12848 Fluorkarbonharze *(n, pl)*
13978 flüssiger Brennstoff *(m)*
13985 flüssiger Kautschuk *(m)*
13978 flüssiger Kraftstoff
14062 flüssiger Sauerstoff *(m)*
13981 flüssiger Treibstoff *(m)*
13976 Flüssigkeitsbeschleunigungstriebwerk *(n)*
12845 Flüssigkeitselement *(n)*
13977 flüssigkeitsgekühlter Schutzanzug *(m)*
16161 Flüssigkeitskompass *(m)*
13983 Flüssigkeitsrakete *(f)*
13983 Flüssigkeitsraketentriebwerk *(n)*
13984 Flüssigkeitsraketentriebwerk *(n)*
16475 Flüssigkeitsreibungsfehler *(m)*
12844 Flüssigkeitsstandanzeiger *(m)*
13979 Flüssigkeitsstrahlen *(n)*
13982 Flüssigkeitstriebwerk *(n)*
14062 Flüssigsauerstoff *(m)*

14063 Flüssigsauerstoff-Wasserstoff-Triebwerk *(n)*
10337 Flustrecke *(f)*
12830 Flutlicht *(n)*
12954 FM-Dauerstrich *(m)*
12955 FM-Radar *(n)*
12870 Föhn *(m)*
14622 Föhnwolken *(f, pl)*
12869 Fokussierung *(f)*
15768 Folgeausfall *(m)*
15812 Folgekontrolleinheit *(f)*
15815 Folgeprüfung *(f)*
15814 Folgestichprobenanweisung *(f)*
15814 Folgestichprobenprüfplan *(m)*
15813 Folgestichprobenprüfung *(f)*
12873 Folie *(f)*
12659 Förderleitungen *(f, pl)*
11039 Förderpumpe *(f)*
12892 Formation *(f)*
12896 Formen *(n)*
11313 förmliche Erklärung *(f)* über vertragsgemässe Leistung
14175 Formpressen *(n)* in zwei aufeinander passenden Metallformen
12621 Formrippe *(f)*
16007 formschlüssiger Zusatztank *(m)*
12894 Formspant *(m)*
14345 Formtrennmittel *(n)*
12893 Formwiderstand *(m)*
15093 Formwiderstand *(m)*
13063 Formzahl *(f)*
16352 Formzahl *(f)*
10096 fortgeschrittenes Anflug- und Landesystem *(n)*
14842 Fortpflanzungsebene *(f)*
12075 Fortpflanzungsrichtung *(f)*
15115 Fortpflanzungsvektor *(m)*
16736 Fortschrittsgrad *(m)*
12900 Fowler-Klappe *(f)*
12902 Fraktografie *(f)*
11866 Fraktokumulus *(m)*
16340 Fraktostratus *(m)*
12913 Freiballon *(m)*
12914 Freiballonnetz *(n)*
12909 freie Atmosphäre *(f)*
12912 freie Atmosphäre *(f)*
12938 freie Fangleinenlänge *(f)*
12930 freie Molekularströmung *(f)*
12933 freie Radikale *(n, pl)*
14405 freier Auftrieb *(m)*
12918 freier Fall *(m)*
12926 freier Kreisel *(m)*
12916 freier Packsack *(m)*
12921 freier Profilflansch *(m)*
12937 freier Schwefel *(m)*
11573 freier Strömungsquerschnitt *(m)*
12916 freier Verpackungssack *(m)*
12942 freier Wirbel *(m)*
12919 Freifallgeschwindigkeit *(f)*
12920 Freifeld *(n)*
11412 Freifläche *(f)*
11449 Freiflug *(m)*
12922 Freiflug *(m)*
12924 Freiflugbahn *(f)*
11910 Freiflugkörper *(m)*
12925 Freiflugwindkanal *(m)*
17092 Freigabe *(f)* für Flug nach Sichtflugregeln über Wolken
12326 Freigängigkeit *(f)* beim Ausschuss
10749 Freiheitsachse *(f)*
11969 Freiheitsgrad *(m)*
11971 Freiheitsgrade *(m, pl)*
12931 Freikolbenmaschine *(f)*
12927 Freistrahl *(m)*
12934 Freitrudelwindkanal *(m)*
11500 fremdausgelöster Ausschuss *(m)*
10939 Fremdkörper *(m, pl)*
13515 Fremdkörper *(m, pl)*
12887 Fremdkörperschaden *(m)*
12949 Frequenzagilität *(f)*
12957 Frequenzantwort *(f)*
12950 Frequenzband *(n)*
12950 Frequenzbereich *(m)*
12956 Frequenzparameter *(m)*
12959 Fressen *(n)*
13016 Fressen *(n)*
13016 fressender Verschleiss *(m)*
12947 Frigen *(n)*
12958 frische Brise *(f)*
12958 frischer Wind *(m)*
12965 Frise-Querruder *(n, pl)*
10545 Frise-Querruder *(n, pl)*
16718 Fristaustauschteil *(n)*
12966 Front *(f)*
12970 Frontauflösung *(f)*
12969 Frontentwicklung *(f)*
12967 Frontkurssektor *(m)*
12969 Frontogenese *(f)*
12970 Frontolyse *(f)*
12967 frontseitiger Kurssektor *(m)*
12971 Frost *(m)*
10527 Frostschutzmittel *(n)*
12974 Froude-Zahl *(f)*
12272 Frühausfall *(m)*
11933 Frühausfallbeseitigungsphase *(f)*
12273 Frühausfallperiode *(f)*
12273 Frühausfallphase *(f)*
12719 Frühlingspunkt *(m)*
10774 Frühzündung *(f)*
12976 Frustrationsschwelle *(f)*
12944 F-Schicht *(f)*
12765 F-Schicht *(f)*
15804 Fühler *(m)*
15995 Führen *(n)*
10275 Führen *(n)* durch Kursanweisungen
16295 Führer *(m)* einer Springergruppe
16295 Führer *(m)* einer Springerreihe
11646 Führergondel *(f)*
11454 Führerraum *(m)*
12781 Führerraum *(m)*
11503 Führgeschwindigkeit *(f)*
12489 Führgeschwindigkeit *(f)*
13193 Führung *(f)*
14285 Führung bei Fehlanflug *(m)*
13194 Führungsbereich *(m)*
13195 Führungsinformation *(f)*
13208 Führungsschienen *(f, pl)*
14397 Füllansatz *(m)*
16748 Füllen *(n)*
12678 Füller *(m)*
11124 Füllfaktor *(m)*
12678 Füllmittel *(n)*
13564 Füllnetz *(n)*
12561 Füllstoff *(m)*
12683 Füllung *(f)*
15379 Füllungskraft *(f)* bei Reffung
14581 Füllungsstoss *(m)*
14582 Füllungsstossfaktor *(m)*
14583 Füllungsstossfaktor *(m)* bei Reffung
12684 Füllungsweg *(m)*
12685 Füllungszeit *(f)*
14584 Füllungszeit *(f)*
15376 Füllungszeit *(f)* bei Reffung
12106 Füllungszeit *(f)* nach dem Entreffen
12109 Füllungszeit *(f)* zwischen zwei Reffstufen
12679 Füllverschluss *(m)*
14884 Fünfzig-Prozent-Punkt *(m)* der Operationscharakteristik
15250 Funkbake *(f)*
16113 Funkenerodieren *(n)*
12348 Funkenerosionsbearbeitung *(f)*
16113 funkenerosives Bearbeiten *(n)*
16114 Funkenprobe *(f)*
16114 Funkenprüfung *(f)*
10879 Funkfeuer *(n)*
15250 Funkfeuer *(n)*
15781 Funkfeuer *(n)* mit Sektorbestreichung
15272 Funkfrequenzspektrum *(n)*
15260 Funkführung *(f)*
15261 Funkführungssystem *(n)*
15266 Funkgitter-Navigationssystem *(n)*
14111 Funkgitter-Navigationssystem *(n)*
15212 Funkhöhe *(f)*
15211 Funkhöhenmesser *(m)*
15249 Funkhöhenmesser *(m)*
15264 Funkhorizont *(m)*
15253 Funkkompass *(m)*
15256 Funkleitschicht *(f)*
15261 Funklenksystem *(n)*
15260 Funklenkung *(f)*
15254 Funklenkung *(f)*
15210 Funkmessgerät *(n)*
15268 Funknavigation *(f)*
16234 Funk-Normalatmosphäre *(f)*
15265 Funkortung *(f)*
15255 Funkpeiler *(m)*
15255 Funkpeilgerät *(n)*
15251 Funkpeilrichtung *(f)*
12028 Funkpeilrichtungsanzeiger *(m)*
15271 Funksonde *(f)*
15629 Funksprechen *(n)*
14260 Funksprechkupplungen *(f, pl)*
15254 Funksteuerung *(f)*
13003 Funktionsbeanspruchung *(f)*
13003 funktionsbedingte Beanspruchung *(f)*
10074 funktionsbeteiligte Redundanz *(f)*
16724 Funktionsdauer *(f)* bis zum Ausfall
15465 Funktionsdrehmelder *(m)*
14128 Funktionsstörung *(f)*
15273 Funkwelle *(f)*
15274 Funkwellenausbreitung *(f)*
15263 Funk-Zielansteuerung *(f)*
13005 Furanharze *(n, pl)*
17084 für vertikale/kurze Starts und Landungen
17087 für Vertikalstart und -Landung
13010 Fusion *(f)*
15585 Fusskreisdurchmesser *(m)*
13012 F-1-Schicht *(f)*
13013 F2-Schicht *(f)*
13776 F-40
13014 F-50 *(n)*
11413 Gabelkopf *(m)*
12891 Gabelpleuel *(m)*
12374 galvanische Beizbehandlung *(f)*
12368 Galvanoplastik *(f)*
13018 Gammaeisen *(n)*
13019 Gammaübergang *(m)*
13020 Ganzfeld *(n)*
17293 Garn *(n)*
16168 Gartenzaun *(m)*
13024 Gas *(n)*
14955 Gasanflug *(m)*
15744 gasdichter Balgen *(m)*
14934 Gasdurchlässigkeitsmessgerät *(n)*
13031 Gasdynamik *(f)*
13033 Gasgenerator *(m)*
13029 Gaskappe *(f)*
13036 Gaskranz *(m)*
14965 Gaslandung *(f)*
10986 Gasleitrohr *(n)*
13035 Gasleitung *(f)*
15158 Gasreinheitsmessgerät *(n)*
13037 Gasschacht *(m)*
13042 Gasschmelzschweissen *(n)*
13042 Gasschweissen *(n)*
12990 Gassperrventil *(n)*
10982 Gasstos *(m)*
13040 Gasturbinenanlasser *(m)*
13039 Gasturbinentriebwerk *(n)*
13041 Gasvolumen *(n)*

13025 Gaszelle *(f)*
13030 Gaszelle *(f)*
13028 Gaszellennetz *(n)*
13027 Gaszellennetz *(n)*
11394 Gaszellennetz *(n)*
13048 Gaussverteilung *(f)*
13188 G-Bildschirm *(m)*
13152 GCA Anflug *(m)*
13153 GCA-Anflugsystem *(n)*
15471 Gebiet *(n)* mit Flugbeschränkung
11035 Gebläse *(n)*
12622 Gebläse *(n)*
15590 Gebläseansaugsystem *(n)*
12630 Gebläsedrehklang *(m)*
11165 Gebläsedrehklang *(m)*
11486 Gebläsedrehklang *(m)*
14365 Gebläsedrehklang *(m)*
12627 Gebläsegeräusch *(n)*
12629 Gebläsegleichrichter *(m, pl)*
12625 Gebläse *(n)* im Tragflügel
13501 Gebläserad *(n)*
13503 Gebläserad *(n)*
13502 Gebläseschaufel *(f)*
17010 Gebrauchsgrenzen *(f, pl)*
15822 Gebrauchslebensdauer *(f)*
14156 gebrochenes Härten *(n)*
10620 gebundene Luftmasse *(f)*
11057 gebundener Kautschuk *(m)*
11058 gebundener Schwefel *(m)*
11059 gebundener Wirbel *(m)*
13051 Gee-Karte *(f)*
13050 G E E-System *(n)*
14872 gefachtes Garn *(n)*
13273 Gefahrenfeuer *(n)*
11907 Gefahrengebiet *(n)*
11909 Gefahrengrenze *(f)*
11908 Gefahrenkegel *(m)*
11909 Gefahrenlinie *(f)*
10320 gefährliche Begegnung *(f)*
15893 Gefechtskopfmantel *(m)*
11635 geformter Liegesitz *(m)*
10527 Gefrierschutzmittel *(n)*
13207 geführte Welle *(f)*
10771 Gegenazimut *(m)*
10779 Gegendruck *(m)*
11748 Gegendruck *(m)*
14606 Gegenkolbenmotor *(m)*
12600 gegen kritischen Ausfall gesichert
15345 Gegenkursteil *(m)*
11640 gegenläufige Propeller *(m, pl)*
10786 Gegennaht *(f)*
15497 Gegenstrom-Brennkammer *(f)*
15489 Gegenstromsystem *(n)*
15498 Gegenstrom-Triebwerk *(n)*
11638 Gegenstromturbotriebwerk *(n)*
11253 Gehäuse *(n)*
10495 Gehäuseverdrehempfindlichkeit *(f)*
15472 gehemmter Treibstoff *(m)*
12274 Gehörschutz *(m)*
14784 Geisterbild *(n)*
10089 geklebter Körper *(m)*
11756 gekoppelte Betriebsart *(f)*
11757 gekoppelte Bewegung *(f)*
13973 gekoppelter Ausschuss *(m)* mehrerer Schleudersitze
11755 gekoppeltes Flattern *(n)*
13052 Gel *(n)*
16614 Geländeabstandsystem *(n)*
16615 Geländeabstandwarnanzeiger *(m)*
16613 Geländeausweichsystem *(n)*
16616 Geländefolgeradar *(n)*
15438 Geländeform *(f)*
16616 Geländenachfliegeradar *(n)*
11662 geleitete Abfangjagd *(f)*
13341 Gelenkabstand *(m)*
10596 gelenkig angeschlossenes Blatt *(n)*
13339 gelenkloser Rotor *(m)*
15537 gelenkloser Rotor *(m)*
13338 Gelenkrotor *(m)*
10597 Gelenkrotor *(m)*
10899 Gelenkschmerzen *(m, pl)* bei Druckfallkrankheit
13054 Gelkautschuk *(m)*
11482 gemeinsam installieren
14301 Gemischregler *(m)*
14292 gemischte Sichtdarstellung *(f)*
11523 Gemischttriebwerk *(n)*
14303 Gemischverhältnis *(n)*
14302 Gemischverteilung *(f)*
13714 Genauguss *(m)*
14988 Genaugussstück *(n)*
14985 Genauigkeit *(f)*
14530 Geneigtluftbild *(n)*
12275 geodätische Achse *(f)*
13058 geodätische Bauweise *(f)*
13122 geographisches Netz *(n)*
13060 geometrische Porosität *(f)*
13063 geometrischer Spannungskonzentrationsfaktor *(m)*
14826 geometrisches Steigungsverhältnis *(n)*
13059 geometrische Steigung *(f)*
13064 geometrische Verwindung *(f)*
14847 geplante Beladung *(f)*
14847 geplante Last *(f)*
16321 Geradeausanflug *(m)*
11006 Geradschnittnaht *(f)*
13262 Gerät *(n)*
16984 Gerät *(n)*
14128 Gerätestörung *(f)*
13281 Gerät *(n)* für kursfeste Rundsichtanzeige
12111 Gerät *(n)* zur Anzeige der Schwellenentfernung
10697 Gerät *(n)* zur automatischen Messdatenaufzeichnung
14431 Geräusch *(n)*
14439 Geräuschmesser *(m)*
14439 Geräuschmessgerät *(n)*
15730 Geräusch *(n)* überkritischer Strahlen
15730 Geräusch *(n)* überkritischer Strahlen mit Verbrennung
15729 geräuschvolle Verbrennung *(f)*
15378 gereffte Füllung *(f)*
11658 geregelte Atmosphäre *(f)*
12072 gerichtete Erstarrung *(f)*
13062 gerichtete Probe *(f)*
10520 Gerinnungshemmer *(m)*
13405 Gerippe *(n)*
12771 gerissene Rolle *(f)*
16033 gerissene Rolle *(f)*
13405 Gerüst *(n)*
13144 Gesamtauftrieb *(m)* unter Normbedingungen
11519 Gesamtausfall *(m)*
12079 Gesamtballastmenge *(f)*
11862 Gesamtbetriebszeit *(f)*
16773 Gesamtdruck *(m)*
14831 Gesamtdruck *(m)*
16774 Gesamtdruck-Rückgewinnverhältnis *(n)*
16775 Gesamtdrucksonde *(f)*
16769 gesamte äquivalente Bremsleistung *(f)*
11487 Gesamtfehler *(m)*
11524 Gesamtfehler *(m)*
13148 Gesamtflügelfläche *(f)*
13147 Gesamtfluggewicht *(n)*
12996 Gesamtfluggewicht *(n)*
12864 Gesamtflugzeit *(f)*
12160 Gesamtflugzeit *(f)*
10402 Gesamtgewicht *(n)*
16770 Gesamtimpuls *(m)*
16771 Gesamtlärmbelastung *(f)*
16776 Gesamtoberfläche *(f)*
16772 Gesamtporosität *(f)*
14649 Gesamtschalldruckpegel *(m)*
16777 Gesamttemperatur *(f)*
16778 Gesamttransitionszeit *(f)*
13369 Gesässgurt *(m)*
12524 Geschäftsflugzeug *(n)*
12509 geschätzte durchschnittliche Fertigungsqualität *(f)*
12509 geschätzte durchschnittliche Herstellqualität *(f)*
16335 geschichtete Stichprobe *(f)*
16783 geschleppter Segler *(m)*
16017 geschlitzte aerodynamische Fläche *(f)*
16020 geschlitzte Wände *(f, pl)*
11430 geschlossene Messstrecke *(f)*
12324 geschlossener Schleudersitz *(m)*
11424 geschlossener Windkanal *(m)*
11428 geschlossenes Atemgassystem *(n)*
15341 geschlossenes Atmungssystem *(n)*
11426 geschlossenes ökologisches System *(n)*
15341 geschlossenes Sauerstoffatmungssystem *(n)*
12936 Geschwindigkeit *(f)* der ungestörten Strömung
14995 Geschwindigkeitsanzeige *(f)*
17056 Geschwindigkeitspotential *(n)*
17057 Geschwindigkeitsprofil *(n)*
13178 Geschwindigkeit *(f)* über Grund
12039 Gesenkschmiedestück *(n)*
12590 Gesichtsschutz *(m)*
12593 Gesichtsschutzbehälter *(m)*
15699 gesintertes Aluminiumpulver *(n)*
11367 gesperrte Strömung *(f)*
11253 Gestell *(n)*
10373 Gestellaufbaunorm *(f)* für Luftfahrtzwecke
11666 gesteuerte Erstarrung *(f)*
16022 gesteuerte Rolle *(f)*
11659 gesteuerter Verpackungssack *(m)*
11665 gesteuertes Slippen *(n)*
14479 gesteuertes Trudeln *(n)*
17164 gestörte Strömung *(f)*
12564 getrennt angeordnetes Querruder *(n)*
10720 Gewährleistung *(f)* der Durchschnittsqualität
14176 Gewebefläche *(f)*
14876 Gewebelage *(f)*
15818 gewellte Düse *(f)*
11737 gewellter Schubsteg *(m)*
17204 gewichtetes Mittel *(n)*
17209 Gewicht *(n)* pro Pound Schub
14650 gewichtsbezogener Gesamtimpuls *(m)*
17203 Gewichts- und Schwerpunktsnachweis *(m)*
16708 Gewitter *(n)*
11863 Gewitterwolke *(f)*
11864 Gewitterwolkenturbulenz *(f)*
17204 gewogenes Mittel *(n)*
17297 Gierbewegung *(f)*
17297 Gieren *(n)*
17298 Giermoment *(n)*
17295 Gierwinkel *(m)*
10492 Gierwinkel *(m)*
11258 Giessen *(n)*
11258 Giesskörper *(m)*
13135 Gitter *(n)*
13136 Gitternavigation *(f)*
17163 Gitterträger *(m)*
13078 Glas *(n)*
12666 Glasfaser *(f)*
13082 glasfaserverstärkter Kunststoff *(m)*
13081 Glasfinish *(n)*
16187 Glasseidenspinnfaden *(m)*
16187 Glasseidenspinnroving *(m)*
13084 Glasübergangstemperatur *(f)*
13083 Glasumwandlung *(f)*
13079 Glasvolumenprozente *(n, pl)*
16029 Glätten *(n)*
11783 Glaubwürdigkeit *(f)*
11604 Gleichdrehzahlantrieb *(m)*

11627 Gleichdruckatmung *(f)*
16981 gleichförmige Strömung *(f)*
16982 gleichförmige Verwindung *(f)*
12467 Gleichgewichtsbelastung *(f)*
12466 Gleichgewichtshöhe *(f)*
10419 Gleichgewichtsstörung *(f)* durch Druckwechsel
15041 Gleichgewichtsstörung *(f)* durch Druckwechsel
12464 Gleichgewichtsströmung *(f)*
11606 Gleichraumturbine *(f)*
15366 Gleichrichtungsfehler *(m)*
12471 Gleichsignalsystem *(n)*
13677 gleichsignalsystem *(n)*
12472 Gleichsignalzone *(f)*
11385 Gleichwahrscheinlichkeitskreis *(m)*
15074 Gleichwahrscheinlichkeitskreis *(m)*
16001 gleitendes Fenster *(n)*
13086 Gleitflug *(m)*
12465 Gleitflug *(m)* mit Kraftgleichgewicht
14067 Gleitmittel *(n)*
13887 Gleitschuh *(m)*
16006 Gleitströmung *(f)*
13087 Gleitweg *(m)*
13088 Gleitwegantennensystem *(n)* für ILS
13092 Gleitwegfläche *(f)*
13089 Gleitwegsender *(m)*
13092 Gleitwinkel *(m)*
13093 Gleitwinkel *(m)*
13091 Gleitzahl *(f)*
13098 Glimmentladung *(f)*
14853 Glimmentladungsreinigen *(n)*
13096 Globe-Temperature *(f)*
10504 Glühen *(n)*
11232 Gondel *(f)*
14882 Gondel *(f)*
14384 Gondel *(f)*
13115 Gradientwindgeschwindigkeit *(f)*
13122 Gradnetz *(n)*
13120 Graphit *(m)*
13121 Grashof-Zahl *(f)*
12756 Grat *(m)*
13134 Grausehen *(n)*
13133 Greenwichzeit *(f)*
11401 greiferförmige Doppelklappe *(f)*
10477 Grenzanstellwinkel *(m)*
14755 Grenzfrequenz *(f)* der Durchdringung
13958 Grenzgeschwindigkeit *(f)*
10574 Grenzgeschwindigkeit *(f)* für Wassergleiten
13434 Grenzgeschwindigkeit *(f)* für Wassergleiten
11049 Grenzschicht *(f)*
11053 Grenzschichtablösung *(f)*
11050 Grenzschichtausblasung *(f)*
11051 Grenzschichtbeeinflussung *(f)*
11054 Grenzschichtdicke *(f)*
12662 Grenzschichtzaun *(m)*
13141 Grivation *(f)*
14086 Grobgefüge *(n)*
13319 grosse Höhe *(f)*
14614 Grössenordnung *(f)*
13128 Grosskreis *(m)*
11598 Grosskreisbeschickung *(f)*
13129 Grosskreis-Kurs *(m)*
13108 grösste Bahnbreite *(f)*
13130 Grün
15065 Grundanstrich *(m)*
14931 Grundgesamtheit *(f)*
10870 Grundgewicht *(n)*
15065 Grundierung *(f)*
10924 Grundmasse *(f)*
14178 Grundmaterial *(n)*
14844 Grundriss *(m)*
14845 Grundrisskarte *(f)*
16397 Grundwerkstoff *(m)*
13187 Gruppengeschwindigkeit *(f)*
13186 Gruppenlaufzeit *(f)*
12447 Gruppenlaufzeit *(f)*
13191 g-Schalter *(m)*
15630 Gummi *(m)*
15631 Gummimatrizenumformung *(f)*
11972 Gummischlauchenteiser *(m)*
15862 Gummiseil *(n)*
14608 günstigste Verkehrsfrequenz *(f)*
13213 Gun-Tunnel *(m)*
17199 Gurtband *(n)*
15240 Gürtelreifen *(m)*
11098 Gurtpyramide *(f)*
15476 Gurtschlaufe *(f)*
13270 Gurtverbinder *(m)*
13265 Gurtzeug *(n)*
13264 Gurtzeug *(n)*
13267 Gurtzeugschnellverschluss *(m)*
11258 Guss *(m)*
11259 Gusspannungen *(f, pl)*
11258 Gussteil *(n)*
11258 Gusstück *(n)*
15186 Güte *(f)*
13614 Güteprüfung *(f)*
15627 Güteprüfung *(f)* während der Fertigung
15187 Gütesicherung *(f)*
12672 Gütezahl *(f)*
13228 Gyrofrequenz *(f)*
15315 Gyrometer *(n)*
13239 H (navigationssystem *(n)*)
11782 Haarrissbildung *(f)*
13241 Haarrisse *(m, pl)*
12734 Haarrisse *(m, pl)*
16043 Haarrisse *(m, pl)*
15842 Haarrisse *(m, pl)*
16505 Haftfähigkeit *(f)*
11931 Haftfehler *(m)*
10090 Haftfestigkeit *(f)*
12513 Haftgrundmittel *(n)*
16296 Haftstreifen *(m, pl)*
11758 Haftvermittler *(m)*
13240 Hagel *(m)*
15790 halbaktive Lenkung *(f)*
15792 halbaktives Folgesystem *(n)*
15791 halbaktive Zielsuchlenkung *(f)*
13242 halber Looping *(m)*
15794 halbgelenkiger Rotor *(m)*
15796 Halbintegral-Tank *(m)*
15795 Halbmesser *(m)*
13243 Halbmodell *(n)*
15797 Halbschale *(f)*
15801 halbstarre Methode *(f)*
15799 halbstarres Luftschiff *(n)*
15036 halbstarres Luftschiff *(n)*
16678 Hals *(m)*
16679 Halsquerschnitt *(m)*
11268 Haltebahn *(f)*
10819 Haltekabel *(n)*
14241 Haltepunkt *(m)*
14744 Hämmern *(n)*
12889 Hammerschweissen *(n)*
14152 Handabzugsgriff *(m)*
14147 Handauslösegriff *(m)*
16781 handtrocken
13247 Hangar *(m)*
17001 Hangnebel
12239 hantelförmige Gummiprobe *(f)*
17004 Harnstoff-Formalehydharz *(n)*
12248 Hartasbest *(m)*
13257 Hartauftragsschweissung *(f)*
13251 Härtbarkeit *(f)*
13258 Härte *(f)*
10028 Härtebeschleuniger *(m)*
12249 Härtemesser *(m)*
11869 Härtemittel *(n)*
13256 Härten *(n)*
12249 Härteprüfgerät *(n)*
11102 Härteprüfung *(f)* nach Brinell
17101 Härteprüfung *(f)* nach Vickers
13255 Härter *(m)*
11869 Härter *(m)*
12280 Hartgummi *(n)*
13259 Hartlöten *(n)*
11077 Hartlöten *(n)*
11078 Hartlöten *(n)*
17213 Hartlöten *(n)*
13425 Hartlöten *(n)* unter Wasserstoff
11233 Hartmetallwerkzeuge *(n, pl)*
13271 Hartridge-Raucheinheit *(f)*
13256 Härtung *(f)*
11870 Härtungstemperatur *(f)*
13249 Hartverchromung *(f)*
15461 Harz *(n)*
16249 harzarme Stelle *(f)*
14484 Haubenkappe
11865 Haufenwolke *(f)*
13287 Haufenwolken *(f, pl)*
12948 Häufigkeit *(f)*
12952 Häufigkeitdichte *(f)*
12953 Häufigkeitsverteilung *(f)*
14306 häufigster Wort *(m)*
13063 Häufungsfaktor *(m)*
14117 Hauptankerseil *(n)*
14117 Hauptankertau *(n)*
14263 Haupteinflugzeichen *(n)*
14125 Hauptfahrwerk *(n)*
14118 Hauptfallschirm *(m)*
14125 Hauptfehler *(m)*
14127 Hauptfehler-Einheit *(f)*
14117 Hauptfesselseil *(n)*
14112 Hauptflugplatz *(m)*
16892 Hauptflugstrecke *(f)*
14115 Hauptgetriebe *(n)*
15063 Hauptgittermeridian *(m)*
15067 Hauptkörperachsen *(f, pl)*
14116 Hauptlängsträger *(m)*
14113 Hauptleitung *(f)*
15241 Hauptnaht *(f)*
14120 Hauptradialstrebe *(f)*
11243 Hauptrichtung *(f)*
11541 Hauptrippe
14121 Hauptrotor *(m)*
14171 Hauptsender *(m)*
15069 Hauptspannungen *(f, pl)*
14171 Hauptstation *(f)*
14114 Hauptsteuerschirm *(m)*
15067 Hauptträgheitsachsen *(f, pl)*
15050 Haupttreibladung *(f)*
11279 Hauptwolkenuntergrenze *(f)*
15973 Hauttemperatur *(f)*
13401 H-Bildschirm *(m)*
13286 Head-Up-Display *(n)*
10857 Heck *(n)*
10861 Heckdruck *(m)*
16532 Heckfahrwerk *(n)*
16516 Heckflosse *(f)*
11020 Heckkegel *(n)*
16515 Heckkonus *(m)*
16533 Heckleitwerk *(n)*
11911 Heckleitwerk-Konfiguration *(f)*
16512 Heck *(n)* oder Heckleitwerk *(n)*
16534 Heckradfahrwerk *(n)*
16527 Heckrotor *(m)*
16528 Heckrotorgetriebe *(n)*
16842 Heckschott *(n)*
16529 Hecksitzer *(m)*
16530 Hecksporn *(m)*
16517 Heckstroppverankerung *(f)*
10192 Heckteil *(n)*
10858 Heckwiderstand *(m)*
16306 Heftschweissen *(n)*
16506 Heftschweissung *(f)*
13386 heiss abbindender Klebstoff *(m)*
13384 Heissgas-Ansaugung
13383 Heissgasvereisungsschutz *(m)*

16002 Heissgeschirr *(n)*
10214 Heissluftformen *(n)*
13290 Heissluftwindkanal *(m)*
13390 Heissstart *(m)*
13389 Heisstelle *(f)*
13293 Heizmantel *(m)*
13305 Helicoil-Gewindeeinsatz *(m)*
13306 Helikopter *(m)*
13578 Hemmstoff *(m)*
16370 herausblenden
16137 herausgequetschte Formmasse *(f)*
10780 Herausreissen *(n)*
15088 Herstellerrisiko *(n)*
12214 Herstellung *(f)* von Laminaten aus Prepregs
13316 HF
15257 HF-Störungen *(f, pl)*
13317 Hi-Fix-Verfahren *(n)*
10714 Hilfsaggregat *(n)*
14783 Hilfsansatz *(m)*
17026 Hilfsansatz *(m)* für Ventilaustausch
12401 Hilfsdruckluft *(f)*
10714 Hilfsenergieeinheit *(f)*
10712 Hilfsfahrwerk *(n)*
12563 Hilfsfläche *(f)*
10714 Hilfsgasturbine *(f)*
10043 Hilfsgeräte *(n, pl)*
10044 Hilfsgerätegetriebe *(n)*
16500 Hilfsklappe *(f)*
13681 Hilfslängsträger *(m)*
10213 hilfsluftbetätigter Zerstäuber *(m)*
12661 Hilfsquerruder *(n)* zur Erzeugung des Steuergefühls
13682 Hilfsradialstrebe *(f)*
13685 Hilfsring *(m)*
12621 Hilfsrippe *(f)*
10715 Hilfsrotor *(m)*
16500 Hilfsruder *(n)*
16501 Hilfsruderausschlag *(m)*
16501 Hilfsruderwinkel *(m)*
10713 Hilfsschirm *(m)*
11993 Hilfsschirm *(m)*
14809 Hilfsschirm *(m)*
11098 Hilfsschirmverbindungsleinen *(f, pl)*
13778 Hilfssprungtruppführer *(m)*
13781 Hilfsstrebe *(f)*
13679 Hilfsstreben *(f, pl)*
13781 Hilfsstütze *(f)*
13336 Hilsch-Rankine-Rohr *(n)*
13337 Hilsch-Rohr *(n)*
10627 Himmelsäquator *(m)*
15986 Himmelskompass *(m)*
15731 Hindernis *(n)*
14542 Hindernisfeuer *(n)*
14541 Hindernisfreigrenze *(f)*
15734 Hindernishöhe *(f)*
14543 Hindernismarkierungen *(f, pl)*
16614 Hindernisüberfliegesystem *(n)*
16613 Hindernisumfliegesystem *(n)*
16616 Hinderniswarnradar *(n)*
10199 hinten angeordneter Bläser *(m)*
16810 Hinterkante *(f)*
16811 Hinterkantenwinkel *(m)*
16292 Hintersteven *(m)*
16810 Hintertoil *(n)*
10192 Hinterteil *(n)*
13343 Hiran *(n)* (Kurzstrecken-Navigationssystem *(n)* höchster Genauigkeit)
13344 Histogramm *(n)*
12951 Histogramm *(n)*
13391 Hitzdrahtanemometer *(n)*
15401 hitzebeständig
13294 hitzebeständige Legierungen *(f, pl)*
16637 Hitzemauer *(f)*
13315 H-Motor *(m)*
13393 HNL
13394 HNL
13318 Hoch *(n)*
14466 Hochachse *(f)*
13327 Hochauftriebsvorrichtung *(f)*
14710 Hochdecker *(m)*
15650 hochdrehen lassen
10524 Hochdruckgebiet *(n)*
13330 Hochdrucklaminate *(n, pl)*
13330 Hochdruckschichtpressstoffe *(m, pl)*
13330 Hochdruckschichtwerkstoffe *(m, pl)*
13322 Hochenergie-Zündsystem *(n)*
13332 hochfester niedriglegierter Stahl *(m)*
13316 Hochfrequenz *(f)*
13325 Hochfrequenzofen *(m)*
15257 Hochfrequenzstörungen *(f, pl)*
13323 Hochgeschwindigkeitsumformung *(f)*
15394 hochgewölbte Hinterkante *(f)*
11327 hochgezogene Kehre *(f)*
15650 hochlaufen lassen
15652 Hochlaufzeit *(f)*
13329 Hochpolymere *(n)*
15402 hochschmelzende Metalle *(n, pl)*
14968 Hochspannungskabel *(m)*
16[illegible] Höchstbelastung
141[illegible] Höchstdrehzahl *(f)*
14189 höchste beobachtete Frequenz *(f)*
[illegible] höchste brauchbare Frequenz *(f)*
[illegible] höchste Dauerleistung *(f)*
14203 höchste Sparleistung *(f)*
14200 höchste Startleistung *(f)*
12423 Höchstflugdauer *(f)*
14185 Höchstfluggeschwindigkeit *(f)*
14199 Höchstgeschwindigkeit *(f)*
14183 Höchstzuladung *(f)*
14192 höchstzulässige Lebensdauer *(f)*
14180 höchstzulässiges Gesamtgewicht *(n)*
14188 höchstzulässiges Startgewicht *(n)*
12390 Hochtemperatureigenschaften *(f, pl)*
16410 hochverdichtender Motor *(m)*
13324 hochwarmfester Austenitstahl *(m)*
10211 Hochwehen *(n)* der Querruder
17318 Hochziehen *(n)*
17233 Hochziehen *(n)* und Abkippen *(n)*
15147 Hochziehpunkt *(m)*
13301 Höhe *(f)*
13106 Höhe *(f)* der Bahnverlängerung
16175 Höhe *(f)* eines Punkts
10434 Höhenabweichung *(f)*
10427 Höhenalkaiurie *(f)*
10426 Höhenalkalose *(f)*
10428 Höhenanoxie *(f)*
10425 Höhenanpassung *(f)*
13302 Höhenanzeiger *(m)*
11321 Höhenaufstieg *(m)* in einer Unterdruckkammer
10429 Höhenazimut *(n)*
10432 Höhendruckfallkrankheit *(f)*
12389 Höhendukt *(m)*
10436 Höhendunkelkreis *(m)*
13459 Höhenfarbskala *(f)*
16525 Höhenflosse *(f)*
16520 Höhenflosseneinstellwinkel *(m)*
12392 Höhenführung *(f)*
10435 Höhenhaltung *(f)*
10437 Höhenhypoxie *(f)*
10430 Höhenkammer *(f)*
12389 Höhenkanal *(m)*
16175 Höhenkote *(f)*
10441 Höhenkrankheit *(f)*
14347 Höhenkrankheit *(f)* infolge Sauerstoffmangels
13303 Höhenleistungszahl *(f)*
12389 Höhenleitschicht *(f)*
16525 Höhenleitwerk *(n)*
16521 Höhenleitwerkrücklage *(f)*
11634 Höhenlinie *(f)*
10420 Höhenmesser *(m)*
10421 Höhenmessereinstellung *(f)*
13808 Höhenmessereinstellwert *(m)*
10422 Höhenmesskunde *(f)*
10422 Höhenmessung *(f)*
16407 Höhenmotor *(m)*
14701 Höhenparallaxe *(f)*
10406 Höhenparallelkreis *(m)*
10445 Höhenprüfstand *(m)*
16175 Höhenpunkt *(m)*
12393 Höhenruder *(n)*
12394 Höhenruderausschlag *(m)*
12394 Höhenruderwinkel *(m)*
13459 Höhenschichtfarben *(f, pl)*
10439 Höhenschreiber *(m)*
15355 Höhenschreiber *(m)*
17083 Höhenstaffelung *(f)*
10446 Höhentoleranz *(f)*
10434 Höhenunterschied *(m)*
10433 Höhenverzögerung *(f)*
14806 Höhenwetterkarte *(f)*
17253 Höhenwinde *(m, pl)*
10447 Höhenwindkanal *(m)*
10484 Höhenwinkel *(m)*
10424 Höhenwinkel *(m)*
13656 Höhenwinkeldifferenz *(f)*
13656 Höhenwinkelunterschied *(m)*
11275 Hoheraumbildung *(f)*
10008 Höhe *(f)* über Grund
10423 Höhe *(f)* über NN
12391 Höhe *(f)* über NN
16887 Höhe *(f)* über NN
13320 hohe Wolken *(f, pl)*
16863 Hohlbohren *(n)*
16109 Holm *(m)*
14019 Holm *(m)*
16110 Holmgurt *(m)*
16115 Holmsteg *(m)*
13354 holographische Prüfung *(f)*
13357 Homing *(n)*
13362 homogen
13363 Homogenisierungsglühen *(n)*
13371 horizontallagedisplay *(n)*
13371 horizontallagesichtgerät *(n)*
13370 horizontal polarisierte Welle *(f)*
13372 Horizontalschichtung *(f)*
13368 Horizontbalken *(m)*
13373 Hornausgleich *(m)*
16677 Hörschwellenverschiebung *(f)*
13299 Hub *(m)*
14960 Hub *(m)*
13944 Hubgebläse *(n)*
13943 Hubgebläse *(n)*
15346 Hubkolbenmotor *(m)*
14960 Hubkraft *(f)*
13306 Hubschrauber *(m)*
13311 Hubschrauberflugplatz *(m)*
13307 Hubschrauberflugstrasse *(f)*
13309 Hubschraubergetriebegeräusch *(n)*
13310 Hubschrauberlandeplatz *(m)*
13758 Hubschub *(m)*
12076 Hubtriebwerk *(n)*
13942 Hubtriebwerk *(n)*
17088 Hubüberschuss *(m)*
13376 hufeisenförmiger Fallschirmbehälter *(m)*
13377 Hufeisenwirbel *(m)*
12446 Hülle *(f)*
11450 Hüllelektrode *(f)*
11395 Hüllenseile *(n, pl)*
11156 Hülse *(f)*
13407 Humanfaktoren *(m, pl)*
11876 Hundekurve *(f)*
15736 Hundertprozentprüfung *(f)*
13272 Hutprofilstringer *(m)*
15724 Hutzeneinlauf *(m)*
16855 H-Welle *(f)*
13417 hybride Ableitung *(f)*
13418 hybride Rakete *(f)*

13417 hybride Verarbeitung *(f)*
13416 Hybridnavigation *(f)*
13421 Hydraulikanlage *(f)*
13419 Hydraulikkreis *(m)*
13419 Hydraulikstellsystem *(n)*
13422 Hydrazin *(n)*
13423 Hydrodynamik *(f)*
14224 Hydrodynamik *(f)*
13428 Hydrolyse *(f)*
13429 hydrolytische Instabilität *(f)*
13430 hydromatic-Propeller *(m)*
13431 hydrophil
13432 hydrophob
13436 hydrostatisches Extrudieren *(n)*
13436 hydrostatisches Strangpressen *(n)*
13437 Hygrograph *(m)*
13438 Hygrometer *(n)*
13439 hygroskopisch
13443 Hyperbelnavigationssystem *(n)*
13877 Hyperbelnetz *(n)*
13445 hypergoler Treibstoff *(m)*
13446 hyperschall..
13449 Hyperschallaerodynamik *(f)*
13450 Hyperschallgeschwindigkeit *(f)*
13447 Hyperschallströmung *(f)*
13446 hypersonisch
13448 hypersonischer Gleiter *(m)*
13447 hypersonische Strömung *(f)*
13453 Hyperventilation *(f)*
13457 Hypoxiämie *(f)*
13458 Hypoxie *(f)*
13460 Hysterese *(f)*
13461 Hysterese-Fehler *(m)*
13462 H2S (Aufklärungsradar *(n)*)
13727 I-Bildschirm *(m)*
13469 ideale Abgasgeschwindigkeit *(f)*
13471 ideale Düse *(f)*
14762 ideale Flüssigkeit *(f)*
13472 ideale Rakete *(f)*
13468 idealer Anstellwinkel *(m)*
13473 idealer Wandler *(m)*
14762 ideales Fluid *(n)*
12911 ideeller Schub *(m)*
12910 ideeller Wirkungsgrad *(m)*
13475 Identifikation *(f)*
13474 Identifizierung *(f)*
13476 Identifizierung *(f)* Freund-Feind
13481 IFR-Flug *(m)*
13487 ILS-Gleitweg *(m)*
13914 im Gegenuhrzeigersinn polarisierte Welle *(f)*
17007 im Istzustand zu verwenden
13500 Impedanz *(f)*
10931 Implantatwerkstoffe *(m, pl)*
13505 Implosion *(f)*
12136 Imprägnieren *(n)*
15111 Imprägnieren *(n)*
13507 Impuls *(m)*
14321 Impulsbeiwert *(m)*
15153 Impulsdauer *(f)*
15151 Impulsdopplerradar *(n)*
15150 Impulsdopplersystem *(n)*
14323 Impulsdruck *(m)*
15155 Impulsfolgefrequenz *(f)*
15154 impulsmoduliertes Radar *(n)*
15149 Impulsschweissen *(n)*
14324 Impulstrennung *(f)*
14325 Impulsverlustdichte *(f)*
14322 Impulswiderstand *(m)*
11418 im Uhrzeigersinn drehendes Hilfsgerät *(n)*
15532 im Uhrzeigersinn polarisierte Welle *(f)*
12843 im Wirbelbett erzeugter Ueberzug *(m)*
13456 im Zustand verminderter Schwere
10393 in allen Richtungen belastbarer Besatz *(m)*
11379 Inchromieren *(n)*
17192 in den Wind drehen
11213 in der Fallschirmkappe eingeschlossenes Volumen *(n)*
13532 indirekte Luftunterstützung *(f)*
13525 indizierte Leistung *(f)* nach Indikatordiagramm
13527 indizierter mittlerer Arbeitsdruck *(m)*
13543 Induktionshärten *(n)*
13541 Induktionshartlöten *(n)*
13547 industrielle Aerodynamik *(f)*
13538 induzierte Geschwindigkeit *(f)*
12161 induzierter Abwind *(m)*
13534 induzierter Anstellwinkel *(m)*
17003 induzierter Aufwind *(m)*
13537 induzierter Leistungsverlust *(m)*
15914 induzierter Seitenwind *(m)*
13539 induzierter Wellenwiderstand *(m)*
13535 induzierter Widerstand *(m)*
16816 induzierter Widerstand *(m)*
13548 inert
13549 inerte Atmosphäre *(f)*
13554 Inertialautonavigator *(m)*
13559 Inertialgeschwindigkeit *(f)*
13558 Inertialraum *(m)*
13573 Infrarotheizung *(f)*
13574 Infrarotsuchkopf *(m)*
13577 inhärenter Ausfall *(m)*
13578 Inhibitor *(m)*
13516 inkohäherente Streuung *(f)*
14450 inkohärente Interferenz *(f)*
14450 inkohärente Störung *(f)*
13517 inkompressible Strömung *(f)*
13519 inkrementale Ausfallwahrscheinlichkeit *(f)*
13520 Inkubationszeit *(f)*
13690 Innenausgleich *(m)*
15894 Innenausgleich *(m)*
13510 Innenbordtriebwerk *(n)*
13696 Innendruck *(m)*
13694 Innenexpansionsdüse *(f)*
13697 Innenfläche *(f)*
13600 Innenflügel *(m)*
13788 Innenkiel *(m)*
13597 Innenmarker *(m)*
13697 Innenoberfläche *(f)*
15584 Innensehne *(f)*
13695 Innenströmung *(f)*
12175 Innenverspannungsdraht *(m)*
13598 innere Packhülle *(f)*
13599 innerer Firstträger *(m)*
13598 innerer Packsack *(m)*
13693 innerer Wirkungsgrad *(m)*
13510 inneres Triebwerk *(n)*
13614 Inspektion *(f)*
16094 Inspektion *(f)* bei Lieferfirmen
13620 Inspektionsfenster *(n)*
13623 Instabilität *(f)*
13627 installierter Schub *(m)*
14123 Instandhaltung *(f)*
14124 Instandhaltungssatz *(m)*
11727 Instandsetzung *(f)*
10075 Instandsetzungsdauer *(f)*
15445 Instandsetzungsdauer *(f)*
15445 Instandsetzungszeit *(f)*
16992 instationäre Strömung *(f)*
13631 Instrumentenanflug *(m)*
13634 Instrumentenflug *(m)*
13635 Instrumentenflugregeln *(f, pl)*
10863 Instrumentenflugübungsgerät *(n)*
13637 Instrumentenflugwetterbedingungen *(f, pl)*
13639 Instrumentenlandebahn *(f)*
13633 Instrumentenlandebahn *(f)* auf Wasser
13636 Instrumentenlandesystem *(n)*
13638 Instrumentennavigation *(f)*
13637 Instrumentenwetterbedingungen *(f, pl)*
13630 instrumentieren
13632 Instrumentierung *(f)*
13646 Integralbauweise *(f)*
13645 integrales Beschleunigungstriebwerk *(n)*
13648 Integraltank *(m)*
13651 integrierender Beschleunigungsmesser *(m)*
14749 integrierender Kreiselbeschleunigungsmesser *(m)*
13653 integrierender Wendekreisel *(m)*
15316 integrierendes Gyrometer *(n)*
16427 integrierte Antenne *(f)*
13647 integrierter Propeller *(m)*
13650 integriertes Hub-Antriebssystem *(n)*
13668 Interface *(n)*
13670 Interferenz *(f)*
13669 Interferenz *(f)*
13671 Interferenzwiderstand *(m)*
13672 Interferometer *(n)*
13665 interkristalline Korrosion *(f)*
13673 interkristalline Korrosion *(f)*
17212 interkristalline Korrosion *(f)* nach Entspannungsglühen
13675 interlaminare Schubfestigkeit *(f)*
13689 intermittierend arbeitender Windkanal *(m)*
11012 intermittierend arbeitender Windkanal *(m)*
13687 intermittierender Ausfall *(m)*
11774 intermittierendes Strahlgeräusch *(n)*
13698 internationale Normalatmosphäre *(f)*
13703 Interscan
13705 intertropische Konvergenzzone *(f)*
13706 inverse Zuspitzung *(f)*
13708 Inversion *(f)*
13709 Inversionstemperatur *(f)*
13719 Ionenaustauschharze *(n, pl)*
13721 Ionenpolymerisation *(f)*
13720 Ionenpolymerisation *(f)*
13718 Ionentriebwerk *(n)*
13722 Ionosphäre *(f)*
13724 irreversibel
13725 irreversibles Steuersystem *(n)*
13728 isentropische Strömung *(f)*
13729 Isobare *(f)*
11601 Isobarenkarte *(f)* für eine gegebene Höhe
13730 Isochrone *(f)*
13732 isoelektrischer Punkt *(m)*
13733 Isogone *(f)*
13734 Isogrive *(f)*
11634 Isohypse *(f)*
13640 Isolierplatte *(f)*
13736 Isomere *(n, pl)*
11603 Isophysenkarte *(f)*
11603 Isophysenkarte *(f)* für eine gegebene Druckfläche
13737 Isopren *(n)*
13739 isotaktisch
13742 isothermes Altern *(n)*
13740 isothermes Anlassen *(n)* von Stahl
13742 isothermes Aushärten *(n)*
13741 isotherme Schicht *(f)*
13744 isotrope Eigenschaften *(f, pl)*
13743 isotropes Laminat *(n)*
13745 isotrope *(f)* Turbulenz
13731 Isozyanatharze *(n, pl)*
13731 Isozyanatkunststoffe *(m, pl)*
13746 Izod-Kerbschlagprüfung *(f)*
13746 Izod-Prüfung *(f)*
12671 Jägerleitflugzeug *(n)*
13748 Janus-System *(n)*
13777 J-Bildschirm *(m)*
13775 Jominy-Prüfung *(f)*
13776 JP-4
11181 Kabelbaum *(m)*
11180 Kabelform *(f)*
11182 Kabelsatz *(m)*

11172 Kabine *(f)*
11176 Kabinenbesatzung *(f)*
12773 Kabinenbesatzung *(f)*
11204 Kabinendach *(n)*
11455 Kabinendach *(n)*
11216 Kabinendachabwurfkanone *(f)*
11217 Kabinendachabwurfzylinder *(m, pl)*
11206 Kabinendachbrecher *(m)*
11174 Kabinendruckhöhe *(f)*
11173 Kabinendruckhöhenmesser *(m)*
15020 Kabinendruckregler *(m)*
11175 Kabinendruckwähler *(m)*
11204 kabinenhaube *(f)*
11455 Kabinenhaube *(f)*
11226 Kabinenkapsel *(f)*
11178 Kabinenluftverdichter *(m)*
11176 Kabinenpersonal *(n)*
12773 Kabinenpersonal *(n)*
16599 Kabinentemperaturwähler *(m)*
13717 Kabinenunterdruckventil *(n)*
11183 Kabotagestrecken *(f, pl)*
11187 Kalandereffekt *(m)*
11186 kalandern
11186 kalandrieren
13045 Kaliber *(n)*
11193 Kalibrierabweichung *(f)*
11190 Kalibrieren *(n)*
15960 Kalibrieren *(n)*
11192 Kalibrierkurve *(f)*
11194 Kalibrierlauf *(m)*
11190 Kalibrierung *(f)*
11193 Kalibrierungsfehler *(m)*
11191 Kalibrierungskarte *(f)*
11194 Kalibrierungsprüfung *(f)*
13782 Kalman-Filterung *(f)*
12132 Kalmengürtel *(m)*
12585 Kalotten-Umkehrer *(m)*
14387 Kaltauslagern *(n)*
14059 Kältefestigkeit *(f)*
11468 Kaltfront *(f)*
11469 Kaltpresschweissen *(n)*
16328 Kaltverfestigung *(f)*
11470 Kaltverformung *(f)*
11467 Kaltvulkanisation *(f)*
11322 Kammerdruck *(m)*
11323 Kammervolumen *(n)*
15280 Kammsonde *(f)*
11484 Kampfbeladung *(f)*
11485 Kampfbereitschaft *(f)*
10613 Kampfzonentransportflugzeug *(n)*
11330 Kanal *(m)*
12226 Kanal *(m)*
16903 Kanalachse *(f)*
11333 Kanalflügel *(m)*
12237 Kanalströmungsstrahlantrieb *(m)*
12595 Kanonenauslösemechanismus *(m)* am Gesichtsschutz
15126 Kantenschutz *(m)*
11771 Kantungswinkel *(m)*
11359 Kaolin *(n)*
13201 Kapazität *(f)* des Führungssystems
16847 Kapillarströmung *(f)*
11205 Kappe *(f)*
11204 Kappe *(f)*
10106 Kappe *(f)* für Auffangbergung in der Luft
11218 Kappenbelastung *(f)*
11219 Kappenbuchten *(f, pl)*
13707 Kappendurchschlag *(m)*
11215 Kappenentfaltung *(f)*
11215 Kappenfüllung *(f)*
11207 Kappenkammern *(f, pl)*
11210 Kappentiefe *(f)*
13806 Kappentrennschloss *(n)* der Firma Koch
11222 Kappentrennschlösser *(n, pl)*
11207 Kappenzellen *(f, pl)*
10777 Kapplage *(f)*
12945 Kappnaht *(f)*
13211 Kappvorrichtung *(f)*
11224 Kaprolaktam *(n)*
12417 Kapselung *(f)*
16032 Karabinerhaken *(m)*
11237 Karbonitrieren *(n)*
11242 Karburieren *(n)*
13069 Kardanfehler *(m)*
11184 Kardanfeststelleinrichtung *(f)*
13068 kardanisch aufhängen
13072 kardanisch gelagertes System *(n)*
13068 kardanisch lagen
13071 kardanisch schwenkbares Triebwerk *(n)*
13068 kardanisch schwenken
13068 Kardanrahmen *(m)*
13068 Kardanring *(m)*
11244 Kardioide *(f)*
13783 Karmansche Wirbelstrasse *(f)*
10754 Karte *(f)* in Azimutalprojektion
10756 Karte *(f)* in mittabstandstreuer Azimutalprojektion
11342 Kartenbasis *(f)*
11343 Karteneinblendevorrichtung *(f)*
13135 Kartengitter *(n)*
11248 kartesische Koordinaten *(f, pl)*
11247 kartesische Steuerung *(f)*
11249 Kartusche *(f)*
11251 Kartuschenanlasser *(m)*
11250 Kartuschenladung *(f)*
13163 Karusselfahren *(n)*
11065 Kastenrippe *(f)*
13784 katabatischer Wind *(m)*
11262 katametrisch abgeleitete Informationen *(f, pl)*
11263 Katapult *(n)*
11265 Katapultphase *(f)*
11264 Katapultphase *(f)*
11266 katastrophaler Ausfall *(m)*
11271 kathodische Reinigung *(f)*
11273 kathodischer Schutz *(m)*
11272 kathodisches Beizen *(n)*
15630 Kautschuk *(m)*
14953 Kautschukpulver *(n)*
11275 Kavitation *(f)*
11277 Kavitationsbruch *(m)*
13785 K-Band *(n)*
13809 K-Bildschirm *(m)*
14875 Kegeldüse *(f)*
10908 Kegelradgetriebe *(n)*
11574 Kegelwinkel *(m)*
16565 Kegelzapfen *(m)*
12682 Kehlnahtschweissung *(f)*
15499 Kehre *(f)*
17201 Keileinlauf *(m)*
16671 Kennfaden *(m)*
13477 Kennfeuer *(n)*
16849 Kenngerät *(n)*
16849 Kennungsgerät *(n)*
16671 Kennzeichnungsfaden *(m)*
11311 Keramik *(f)*
13080 Keramikglas *(n)*
11310 Keramiküberzug *(m)*
14499 Kerbempfindlichkeit *(f)*
13790 Kerbschlagbiegeprobe *(f)* mit Schlüssellochkerbe
13498 Kerbschlagbiegeversuch *(m)*
11341 Kerbschlagversuch *(m)* nach Charpy
14497 Kerbschlagzähigkeit *(f)*
14496 Kerbsprödigkeit *(f)*
12641 Kerbwirkungszahl *(f)*
12644 Kerbwirkungszahl *(f)*
14498 Kerbzeitstandfestigkeit *(f)*
14502 Kerbzugfestigkeit *(f)*
14500 Kerbzugfestigkeit *(f)*
11717 Kern *(m)*
13010 Kernfusion *(f)*
13010 Kernverschmelzung *(f)*
16366 Kernwaffenträger *(m)*
11318 Kette *(f)*
17161 Kette *(f)*
11267 Kettendurchhang *(m)*
11269 Kettenseile *(n, pl)*
11319 Kettenstichprobenanweisung *(f)*
14003 Keule *(f)*
13786 Kiel *(m)*
13787 Kiellänge *(f)*
13788 Kielschwein *(n)*
13140 Kiesstrahlen *(n)*
10006 Kiesstrahlen *(n)*
17121 Kilometerwellen *(f, pl)*
11360 Kimm *(f)*
10553 Kimm *(f)*
13792 Kinästhesie *(f)*
13793 kinematische Zähigkeit *(f)*
13795 kinetische Aufheizung *(f)*
13794 kinetische Energie *(f)*
13796 kinetischer Druck *(m)*
12262 kinetischer Druck *(m)*
13797 kinetische Zähigkeit *(f)*
14342 Kinetose *(f)*
16750 Kippachse *(f)*
16749 Kippen *(n)*
16716 Kippflügelflugzeug *(n)*
16716 Kippflügler *(m)*
16713 Kipp propeller *(m)*
16712 Kipprotor *(m)*
16714 Kipprotor *(m)*
16715 Kipptisch *(m)*
16711 Kippwinkel *(m)*
12747 Klappe *(f)*
12750 Klappenkreis *(m)*
12749 Klappenquerruder *(n)*
11688 Klappenruder *(n)*
12750 Klappenstellsystem *(n)*
12875 Klappflosse *(f)*
12875 Klappleitwerk *(n)*
13085 Klareis *(n)*
17047 Klarlack *(m)*
10274 Klarmachen *(n)* von Luftfahrzeugen
17002 Klarzeit *(f)*
11403 Klasse *(f)*
11408 Klassenbreite *(f)*
11409 Klassengrenzen *(f, pl)*
11408 Klassenintervall *(n)*
14266 Klassenmitte *(f)*
11406 Klassierung *(f)*
11406 Klassifikation *(f)*
11406 Klassifizierung *(f)*
11407 Klassifizierung *(f)* von Fehlern oder fehlerhaften Einheiten Mängelklassierung *(f)*
11405 klassisches Flattern *(n)*
12686 Klebefilm *(m)*
16299 Kleben *(n)*
11029 kleben oder kitten
11284 Kleber *(m)*
16505 Klebfähigkeit *(f)*
11284 Klebkitt *(m)*
16505 Klebrigkeit *(f)*
10091 Klebstoff *(m)*
11029 Klebverbindung *(f)*
10092 Klebvermögen *(n)*
14279 kleinster Gleitwinkel *(m)*
12250 Kleintrombe *(f)*
11415 Klettergang *(m)*
11415 Kletterschacht *(m)*
10229 Klimaanlage *(f)*
10230 Klima- und Druckbelüftungsanlage *(f)*
15516 Klopffestigkeit *(f)* für fettes Gemisch
17187 Klopffestigkeit *(f)* für mageres Gemisch
11774 Knattern *(n)*
11115 Knicken *(n)*
11777 Knickflügel *(m)*
13212 Knickflügel *(m)*

13800 Knoop-Härte *(f)*
11159 Knopf *(m)* gezogen
13801 Knoten *(m)*
14413 Knoten *(m)*
11586 Knotenpunkt *(m)* des Fangleinensystems
16459 Knotenpunkt *(m)* des Fangleinensystems
13803 Knudsen-Strömung *(f)*
13805 Knudsen-Zahl *(f)*
10922 Knüppel *(m)*
16300 Knüppeldrücker *(m)*
16297 Knüppelkraft *(f)*
16298 Knüppelkraft *(f)* pro g
16301 Knüppelrüttler *(m)*
11447 Koagulation *(f)*
11452 koaxiale Propeller *(m, pl)*
11451 Koaxialhubschrauber *(m)*
11446 Koazervation *(f)*
11954 Köder *(m)*
11458 Kodieren *(n)*
11458 Kodierung *(f)*
16668 Koeffizient *(n)* der kubischen Nichtlinearität
16668 Koeffizient *(m)* der Nichtlinearität dritten Grades
15777 Koeffizient *(m)* der quadratischen Nichtlinearität
11460 kohärente Interferenz *(f)*
11460 kohärente Störung *(f)*
11461 Kohärentimpuls-Dopplersystem *(n)*
11462 Kohärentimpulsradar *(n)*
11463 Kohäsion *(f)*
11234 Kohlelichtbogenschweissen *(n)*
11238 Kohlenmonoxid *(n)*
11236 Kohlenstoffasern *(f, pl)*
11240 Kohlenstoffstahl *(m)*
11239 Kohlerückstände *(m, pl)*
13807 KOH-Zahl *(f)*
17284 Kolbenbolzen *(m)*
11542 Kolbendichtring *(m)*
14816 Kolbenmotor *(m)*
11542 Kolbenring *(m)*
14816 Kolbentriebwerk *(n)*
17284 Kolbenzapfen *(m)*
11473 kollektive Blattsteuerung *(f)*
11472 kollektiver Blatteinstellwinkel *(m)*
11477 Kollisionskurs *(m)*
11480 Kollisionswarnradar *(n)*
11481 kolloidal
11530 Kombinationsflugschrauber *(m)*
11488 Kombinationsgurtzeug *(n)*
12397 kombinierte Höhen-und Querruder *(n, pl)*
11487 kombinierter Fehler *(m)*
13649 kombiniertes Gurtzeug *(n)*
16925 kombiniertes Turbinen-Raketentriebwerk *(n)*
[illegible] [illegible]tes Zielverfolgungs-und Suchradar *(n)*
11501 Kommandant *(m)*
11227 Kommandant *(m)*
11499 kommandierte Zerstörung *(f)*
11502 Kommandolenkung *(f)*
11498 Kommandolenkung *(f)*
11498 Kommandosteuerung *(f)*
11512 Kompass *(m)*
11513 Kompassdeviation *(f)*
15993 kompassgestützter Kreiselkompass *(m)*
11516 Kompasskalibrierung *(f)*
11515 Kompass-Nord *(n)*
11514 Kompassrichtung *(f)*
11517 Kompatibilität *(f)*
11529 Kompound *(n)*
11534 Kompressibilität *(f)*
11537 kompressible Strömung *(f)*
11129 Kompressionsmodul *(m)*
11540 Kompressionsverhältnis *(n)*
11547 Kompressor *(m)*
10228 Kompressoreinlassklappe *(f)*
11556 Kompressorgeräusch *(n)*
12943 Kompressor *(m)* nach dem Prinzip des freien Wirbels
11561 Kompressor-Turbinen-Kühllufterzeuger *(m)*
11045 Kompressor-Turbinen-Kühllufterzeuger *(m)*
11564 Kondensation *(f)*
11566 Kondensationsharz *(n)*
11565 Kondensationskern *(m)*
11568 Kondensationsstosswelle *(f)*
11569 Kondensationsstreifen *(m)*
17036 Kondensstreifen *(m)*
11577 Konfidenzzahl *(f)*
11582 Konfliktentdeckung *(f)*
11583 Konfliktlösung *(f)*
11584 Konfliktsuche *(f)*
10757 konforme Azimutalprojektion *(f)*
11750 konischer Ansatz *(m)*
11589 konischer Fallschirm *(m)*
11588 konische Wölbung *(f)*
11590 konisch/planar
11597 Konsole *(f)*
11604 Konstantdrehzahlantrieb *(m)*
10915 konstanter systematischer Fehler *(m)*
11611 Konstruktionsgewicht *(n)*
11608 konstruktive Fläche *(f)*
11609 konstruktiver Durchmesser *(m)*
11610 konstruktiver Scheiteldurchmesser *(m)*
16329 konstruktives Hilfsmittel *(n)* für den Dehnungsausgleich
12256 Kontaktdauer *(f)*
16650 Kontaktierung *(f)* durch thermisches Aufpressen
11617 Kontaktkorrosion *(f)*
10923 Kontaktkorrosion *(f)*
13017 Kontaktkorrosion *(f)*
17222 Kontakt *(m)* mit Betankung
12211 Kontakt *(m)* ohne Betankung
11621 Kontamination *(f)*
11623 Kontingenztafel *(f)*
11632 kontinuierlich arbeitender Windkanal *(m)*
11629 kontinuierliche Einstufenstichprobenanweisung *(f)*
11626 kontinuierliche Mehrstufenstichprobenanweisung *(f)*
11628 kontinuierliche Stichprobenanweisung *(f)*
11633 Kontinuumströmung *(f)*
11636 Kontraktion *(f)*
11637 Kontraktionsverhältnis *(n)*
11644 Kontrollbezirk *(m)*
13620 Kontrollfenster *(n)*
11672 Kontrollgrenzen *(f, pl)*
11661 kontrollierter Flug *(m)*
11656 kontrollierter Flugplatz *(m)*
11657 kontrollierter Luftraum *(m)*
11665 kontrolliertes Slippen *(n)*
11660 kontrollierte Umweltbedingungen *(f, pl)*
11647 Kontrollkarte *(f)*
15189 Kontrollkarte *(f)*
11676 Kontrollpunkt *(m)*
11345 Kontrollpunkt *(m)*
11689 Kontrollzone *(f)*
11635 Konturcouch *(f)*
11592 Konuswinkel *(m)*
11591 Konuswinkel-Einnehmen *(n)*
11690 Konvektion *(f)*
11691 konvektive Turbulenz *(f)*
11695 konvergent/divergente Düse *(f)*
11696 konvergente Düse *(f)*
11694 Konvergenz *(f)*
11693 Konvergenzfaktor *(m)*
11697 Konversion *(f)*
11699 Konversionsüberzug *(m)*
16959 Konverterfrischen *(n)* mit Sauerstoff-Dampf-Gemisch
11709 kooperativ
11710 Koordinaten *(f, pl)*
15465 Koordinatenwandler *(m)*
15453 Koordinierungszentrale *(f)* für Rettungseinsätze
12066 Kopfkippsteuerung *(f)*
14488 Kopflastigkeit *(f)*
13285 Kopfrückhaltesystem *(n)*
13284 Kopfstütze *(f)*
11064 Kopfwelle *(f)*
11712 Kopolykondensation *(f)*
11713 Kopolymerisat *(n)*
11926 Koppelnavigation *(f)*
13167 Koppelstandortanzeiger *(m)*
13367 Korbring *(m)*
11562 Korbring *(m)*
14001 Korbring *(m)*
11724 Korkenzieher *(m)* drehen
13673 Korngrenzenkorrosion *(f)*
13980 Korngrenzenversprödung *(f)* durch Flüssigmetalle
13119 Korngrösse *(f)*
15996 körniger Eisregen *(m)*
11022 Körper *(m)*
11024 Körperachsen *(f, pl)*
13073 körperfest angeordnetes Trägheitsnavigationssystem *(n)*
11024 körperfeste Achsen *(f, pl)*
11728 Korrelation *(f)*
15708 Korrelationsdiagramm *(n)*
11729 Korrelationserkennung *(f)*
11730 Korrelationsfaktor *(m)*
11726 korrigierendes Eingreifen *(n)*
10923 Korrosion *(f)* durch Lokalelementbildung
13017 Korrosion *(f)* durch Lokalelementbildung
11735 Korrosionsdauerfestigkeit *(f)*
11734 Korrosionsermüdung *(f)*
11740 kosmisches Rauschen *(n)*
11741 Kosmonaut *(m)*
12877 Kraft *(f)*
16756 Kraftausgleich-Bes- chleuni
12998 Kraft *(f)* bei voller Füllung
12878 kraftkompensierter Beschleunigungsmesser *(m)*
14956 Kraftsteueranlage *(f)*
12978 Kraftstoff *(m)*
12987 Kraftstoffablassystem *(n)*
12983 Kraftstoffabsperrung *(f)*
12991 Kraftstoffdruckregler *(m)*
12992 Kraftstoffdruckschalter *(m)*
12986 Kraftstoffgrad *(m)*
12980 Kraftstoff-Luft-Verhältnis *(n)*
10905 kraftstoffoptimaler Steigflug *(m)*
12982 Kraftstoffregler *(m)*
12989 Kraftstoffringleitung *(f)*
12987 Kraftstoffschnellablassvorrichtung *(f)*
12979 Kraftstoffspeicher *(m)*
13126 Kraftstofftank *(m)* für Kraftstoffversorgung durch Schwerkraft
12994 Kraftstofftrimmer *(m)*
13626 Kraftstoffverbrauch *(m)* des installierten Triebwerks
17030 Kraftstoffverdampfer *(m)*
12989 Kraftstoffverteiler *(m)*
15406 Kraftstoffverteiler *(m)*
12989 Kraftstoffverteilerleitung *(f)*
12982 Kraftstoffzumesseinheit *(f)*
13991 Kraftüberleitung *(f)*
15846 Kraftüberleitung *(f)* durch schubübertragende Elemente
12883 Kraftverhältnis *(n)*
14652 Kragweite *(f)*
11116 Kräuseln *(n)*
11320 Kreiden *(n)*
11388 Kreisbogenprofil *(n)*
13234 Kreisel *(m)*
13224 Kreisel *(m)*

13232 Kreiselabgriff *(m)*
13231 kreiselgestützter Magnetkompass *(m)*
13230 Kreiselhorizont *(m)*
16949 Kreisel *(m)* mit drei Freiheitsgraden (auch um Laufachse)
15939 Kreisel *(m)* mit zwei Freiheitsgraden (auch um Laufachse)
11305 Kreiselpumpe *(f)*
13236 Kreiselsextant *(m)*
13229 Kreiselsignalverstärkung *(f)*
13237 kreiselstabilisierte Plattform *(f)*
13235 Kreiselträgheit *(f)*
13229 Kreiselverstärkungsfaktor *(m)*
12083 Kreisflächenbelastung *(f)*
10393 kreisförmiges Befestigungspflaster *(n)*
14579 Kreisringrundsichtanzeigegerät *(n)*
11791 Kresolharz *(n)*
11816 kreuzgekoppelte Empfindung *(f)*
11817 Kreuzkopplung *(f)*
11818 Kreuzkopplungsbeiwert *(m)*
11819 Kreuzkopplungsfehler *(m, pl)*
11815 Kreuzkorrelationserkennung *(f)*
11824 kreuzlaminat *(n)*
11829 Kreuznaht *(f)*
11835 Kreuzträger *(m)*
11828 Kreuzwalzen *(n)*
11786 Kriechbeulen *(n)*
11784 Kriechen *(n)*
11785 Kriechen *(n)* bei hoher Temperatur
11789 Kriechfestigkeit *(f)*
11787 Kriechgrenze *(f)*
10539 Kriegführung *(f)* gegen U-Boote
11848 kristallin
11849 Kristallisation *(f)*
17236 kristallische Fasern *(f, pl)*
11798 kritische Dämpfung *(f)*
11810 kritische Drehzahl *(f)*
11803 kritische Frequenz *(f)*
14755 kritische Frequenz *(f)*
11806 kritische Füllungsgeschwindigkeit *(f)*
11811 kritische Geschwindigkeit *(f)*
11804 kritische Höhe *(f)*
11796 kritische Kollapsgeschwindigkeit *(f)*
11805 kritische Machzahl *(f)*
10477 kritischer Anstellwinkel *(m)*
16222 kritischer Anstellwinkel *(m)*
11802 kritischer Ausfall *(m)*
11799 kritischer Defekt *(m)*
11809 kritische Reynoldszahl *(f)*
11799 kritischer Fehler *(m)*
11797 kritische Risslänge *(f)*
11801 kritischer Motor *(m)*
11807 kritischer Punkt *(m)*
11801 kritisches Triebwerk *(n)*
11808 kritische Triebwerkeinheit *(f)*
11800 kritisch fehlerhafte Einheit *(f)*
11845 kryogene Legierung *(f)*
11846 kryogener Treibstoff *(m)*
15961 Kufensporn *(m)*
10820 Kugelkalibrieren *(n)* von Bohrungen
16101 Kugelkoordinaten *(f, pl)*
10814 Kugelmühle *(f)*
15886 Kugelschrotstrahlen *(n)*
15885 Kugelstrahlen *(n)*
14744 Kugelstrahlen *(n)*
13904 Kühler *(m)* in der Flügelnase
11706 Kühlfilm *(m)*
11704 Kühlluft *(f)*
11466 Kühllufterzeuger *(m)*
11766 Kühlluftklappe *(f)*
11768 Kühlluftklappen *(f, pl)*
13067 Kühlluftklappen *(f, pl)*
11703 Kühlmantel *(m)*
11702 Kühlmittel *(n)*
15403 Kühlmitteleinspritzung *(f)*
11707 Kühlrippe *(f)*
11706 Kühlschleier *(m)*
11708 Kühlschlitze *(m, pl)*
11705 Kühlwiderstand *(m)*
14712 Külbel *(m)*
11854 kumulativer Fehler *(m)*
11854 kumulierender Beurteilungsfehler *(m)*
11863 Kumulonimbus *(m)*
11864 Kumulonimbusturbulenz *(f)*
11865 Kumulus *(m)*
10111 Kunstflug *(m)*
10062 Kunstflug *(m)*
16487 Kunstharz *(n)*
10599 künstliche Alterung *(f)*
10602 künstlicher Horizont *(m)*
10599 künstliches Altern *(n)*
10601 künstliche Schwerkraft *(f)*
10600 künstliches Steuergefühl *(n)*
14862 Kunststoffe *(m, pl)*
11714 Kupfer-Beryllium-Legierung *(f)*
11715 Kupferhartlöten *(n)*
10997 Kuppel *(f)*
12134 Kuppellichtbrechung *(f)*
14778 Kupplung *(f)* für die Pilotenversorgungsleitungen
11778 Kurbelwelle *(f)*
14131 Kurbelzapfen *(m)*
13279 Kursbezugswert *(m)*
15919 Kursführung *(f)* durch Signalvergleich
15269 Kursfunkfeuer *(n)*
16790 Kursfunkfeuer *(n)*
10669 Kursfunkfeuer *(n)* mit Höranzeige
14065 Kursgleiche *(f)*
15511 Kursgleiche *(f)*
16791 Kurshaltehilfensystem *(n)*
12070 Kurskreisel *(m)*
10764 Kurslenkung *(f)*
11760 Kurslinie *(f)*
11761 Kurssektor *(m)*
16788 Kurs *(m)* über Grund
16789 Kurswinkel *(m)* über Grund
10722 Kurve *(f)* des durchschnittlichen Stichprobenumfangs
16937 Kurvenfehler *(m)*
14435 Kurven *(f, pl)* gleicher Lärmbeurteilung
10856 Kurzbalken *(m)*
15883 kurze Querrichtung *(f)*
16309 Kurzstarter *(m)*
16309 Kurzstartflugzeug *(n)*
15880 Kurzstreckennavigationshilfe *(f)*
14048 Kurzzeitermüdung *(f)*
16188 kurzzeitig auffrischender Wind *(m)*
14048 Kurzzeitschwingfestigkeit *(f)*
15879 Küstenlinie *(f)*
12461 Lack *(m)* auf Epoxidharzgundlage
15714 Lackierung *(f)*
12704 Lacküberzug *(m)*
11032 Ladedruck *(m)*
11041 Ladedruck *(m)*
14133 Ladedruck *(m)*
11033 Ladedruckregler *(m)*
11034 Ladedruckreglerübersteuerung *(f)*
16918 Ladedruckwähler *(m)*
16408 Ladegebläse *(n)*
13999 Ladeliste *(f)*
11032 laden
13996 Ladeplan *(m)*
14002 Ladeplan *(m)*
17203 Ladeplan *(m)*
16408 Lader *(m)*
17039 Laderegelung *(f)* mit veränderlichem Sollwert
14943 Lader *(m)* in Verdrängerbauart
14375 Lader *(m)* mit Schaltgetriebe
11340 Ladungsverhältnis *(n)*
12490 Lafette *(f)*
14938 Lageänderungsnystagmus *(m)*
11373 Lage *(f)* der Flügelsehne
10656 Lagekreisel *(m)*
14937 Lagenystagmus *(m)*
16206 Lageplattform *(f)*
16313 Lagerungazeit *(f)*
16312 lagerungsfähig
13817 lamellare Korrosion *(f)*
13818 laminare Grenzschicht *(f)*
13820 laminare Strömung *(f)*
13822 laminare Unterschicht *(f)*
13823 Laminat *(n)*
13819 laminierter Verbundwerkstoff *(m)*
13826 Landbrise *(f)*
10567 Landeanflugbremsschirm *(m)*
14955 Landeanflug *(m)* mit Leistung
13829 Landeanflugschirm *(m)*
15653 Landebahn *(f)*
13830 Landebereich *(m)*
10386 Landebereich *(m)*
13832 Landebremsschirm *(m)*
15360 Landedorn *(m)*
13848 Landefläche *(f)*
13827 Landehilfen *(f, pl)*
14187 Landehöchstgewicht *(n)*
13831 Landekissen *(n)*
13838 Landeklappe *(f)*
13849 Landekreuz *(n)*
13847 Landekufe *(f)*
14786 Landekurssender *(m)* mit Phasenvergleich
14004 Landekurssystem *(n)*
13844 Landelaufstrecke *(f)*
13825 landen
10385 landen
16780 landen
13846 Landeplatz *(m)*
10286 Landeplatz *(m)*
11132 Landepuffer *(m)*
13842 Landepunkt *(m)*
13496 Landepunkt *(m)*
12694 Landeradarlotse *(m)*
14989 Landeradarlotse *(m)*
13836 Landerichtungsanzeiger *(m)*
13845 Landestoss *(m)*
13492 Landestoss-Beschleunigungsmesser *(m)*
10355 Landestreifen *(m)*
13840 Landesystem *(n)*
13849 Lande-T *(n)*
17257 Lande-T *(n)*
13843 Landeverfahren *(n)*
17257 Landewindzeiger *(m)*
13850 Landezone *(f)*
13851 Landflugzeug *(n)*
14965 Landung *(f)* mit Gas
11928 Landung *(f)* mit stehenden Triebwerken
13826 Landwind *(m)*
15984 Länge *(f)* der Basisreffleine
16555 Länge *(f)* der Tandemschleppleine
16460 Länge *(f)* des Fangleinensystems
13920 Längen/Durchmesser-Verhältnis *(n)*
14029 lange Querrichtung *(f)*
14021 Längsachse *(f)*
15573 Längsachse *(f)*
16022 langsame Rolle *(f)*
12180 langsamer Sinkflug *(m)*
12166 langsamer Widerstandsanstieg *(m)*
14024 Längsbewegung *(f)*
14023 Längskraft *(f)*
14122 Längsnaht *(f)*
14819 Längsneigung *(f)*
14822 Längsneigungsanzeiger *(m)*
10486 Längsneigungswinkel *(m)*
13922 Längsrichtung *(f)*
14026 Längsschwingung *(f)*
14020 Längsspant
14116 Längsspant *(m)*
14028 Längsstabilität *(f)*
14027 Längsstaffelung *(f)*
14019 Längsstringer *(m)*

14020 Längsträger *(m)*
14019 Längsträger *(m)*
10877 Längsträgerfeld *(n)*
17246 Längswind *(m)*
13321 Langzeit-Schwingfestigkeit *(f)*
14431 Lärm *(m)*
14442 Lärmabschirmung *(f)*
13872 Lärm *(m)* auf einer Seitenlinie zur Startbahn
14433 Lärmbeurteilungsindex *(m)*
14444 Lärmbeurteilungspegel *(m)*
11508 Lärmbeurteilungspegel *(m)* Tag/Nacht
14025 Lärm *(m)* in Rollbahnmittellinie
14434 Lärmkontur *(f)*
14439 Lärmmesser *(m)*
14432 lärmmindernde Flugverfahren *(n, pl)*
14432 Lärmminderungsverfahren *(n, pl)*
15651 Lärmschutz-Flugzeughalle *(f)*
15138 Lärmschutzhelm *(m)*
11899 Lärmschwelle *(f)* für Gehörschädigung
10505 Lärmstörpegel *(m)*
14758 Lärmstörpegel *(m)*
14757 Lärmstörpegel *(m)*
16744 Lärmstörpegel *(m)* mit Korrektur diskreter Frequenzen
14671 Laschenöse *(f)*
14069 Laschenöse *(f)*
13859 Laser-Anemometer *(n)*
13860 Laser-Kreisel *(m)*
13861 Laserstrahlschweissen *(n)*
13988 Lastabminderung *(f)*
12996 Last *(f)* aufgrund des Gesamtgewichts
10284 Lastenabsetzplattform *(f)*
10283 Lastenabwurfbehälater *(m)*
12917 Lastenabwurf *(m)* ohne Fallschirm
11245 Lastenfallschirm *(m)*
16002 Lastengeschirr *(n)*
13992 Lastlösezeit *(f)*
14001 Lastring *(m)*
11562 Lastring *(m)*
13367 Lastring *(m)*
13992 Lasttrennzeit
14000 Lastverhältnis *(n)*
13988 Lastverminderung *(f)*
13993 Lastvielfaches *(n)*
13876 Latex *(m)*
16147 Laufachse *(f)*
15649 Läufe *(m, pl)*
15603 Läuferdrall *(m)*
15603 Läuferdrehimpuls *(m)*
15617 Läuferdrehzahlüberwacher *(m)*
12077 Läuferscheibe *(f)*
15613 Läuferträgheitsmoment *(n)*
14352 Laufkartensichtgerät *(n)*
14729 Laufkontrolle *(f)*
11114 Laufschaufel *(f)*
10859 Laufzeit *(f)* für LORAN-Basis
14045 Lautstärkepegel *(m)*
13890 Lavaldüse *(f)*
11695 Lavaldüse *(f)*
14509 Lavaldüsen-Verlustfaktor *(m)*
13893 L-Band *(n)*
13990 LCN-Zahl *(f)*
13894 LD-Verfahren *(n)*
10865 L D-Verfahren *(n)*
12637 Lebensdauer *(f)*
17008 Lebensdauer *(f)*
13930 Lebensdauergesamtkosten *(f, pl)*
13934 Lebenserhaltungssystem *(n)*
10515 lebensgefährlicher Sauerstoffmangel *(m)*
16443 Lebensrettungsausrüstung *(f)*
13908 Leck *(n)*
13909 Lecksucher *(m)*
13909 Lecksuchgerät *(n)*
16568 Leergewicht *(n)*
17206 Leergewicht *(n)*
13479 Leerlauf *(m)*
16023 Leerlaufabstellvorrichtung *(f)*
13480 Leerlaufregelventil *(n)*
14204 Leertankhöchstgewicht *(n)*
13913 leeseitige stehende wellen *(f, pl)*
10401 legierter Stahl *(m)*
10400 Legierung *(f)*
17198 Legung *(f)*
13953 Leichtbau-TL-Triebwerk *(n)*
13953 Leichtbau-Turbinen-Luftstrahl-Triebwerk *(n)*
13954 leichte Brise *(f)*
10091 Leim *(m)*
13211 Leinenschneider *(m)*
15520 Leinenwerk *(n)*
15526 Leinenwerkpflaster *(n)*
17305 Leine *(f)* zur zwangsweisen Fallschirmauslösung ohne Zeitverzögerung
12434 Leistung *(f)* bei Triebwerkausfall
14966 Leistungsbelastung *(f)*
15124 Leistungsbelastung *(f)* des propellers
14958 Leistungsdichte *(f)*
14957 Leistungserhöhung *(f)*
14964 Leistungsfähigkeit *(f)*
17208 Leistungsgewicht *(n)*
14766 Leistungsgrundwerte *(m, pl)*
16685 Leistungshebeldrehgriff *(m)*
16684 Leistungshebelführung *(f)*
16680 Leistungshebelwinkel *(m)*
11966 Leistungsminderung *(f)*
14766 Leistungsnormen *(f, pl)*
11622 Leistungsstufe *(f)* für den Notfall
13683 Leistungsstufe *(f)* für maximal 30 Minuten
12427 Leistungsverhältnis *(n)*
14709 Leistungsverlust *(m)* aufgrund des schädlichen Widerstands
15095 Leistungsverlust *(m)* durch Profilwiderstand
14968 Leistungsversorgung *(f)*
14765 Leistungszahl *(f)*
11964 Leitblech *(n)*
10787 Leitblech *(n)*
13210 Leitbleche *(n, pl)*
11030 leitende Verbindung *(f)*
13810 Leiterpolymer *(n)*
11572 leitfähiges Gummi *(n)*
13209 Leitflächenfallschirm *(m)*
13897 Leitflugzeug *(n)*
10655 Leithorizont *(m)*
13540 Leitrad *(n)*
16282 Leitschaufel *(f)*
15256 Leitschicht *(f)*
12238 Leitschichtdicke *(f)*
12235 Leitschichthöhe *(f)*
10882 Leitstrahlanflugfunkfeuersystem *(n)*
10886 Leitstrahllenkung *(f)*
10884 Leitstrahlreiter *(m)*
12410 Leitwerk *(n)*
16201 Leitwerk *(n)*
16533 Leitwerk *(n)*
16514 Leitwerkabstand *(m)*
16513 Leitwerksträger *(m)*
13197 Lenkempfänger *(m)*
13202 Lenkflugkörper *(m)*
13195 Lenkinformation *(f)*
13196 Lenkkreis *(m)*
13199 Lenkstationsausrüstung *(f)*
13200 Lenksystem *(n)*
13193 Lenkung *(f)*
13198 Lenkungs-Versuchsflugkörper *(m)*
13923 Leno-Gewebe *(n)*
13951 Leuchtbake *(f)*
14071 Leuchtfarbe *(f)*
13951 Leuchtfeuer *(n)*
13927 Lewis-Zahl *(f)*
13928 LF
14544 L-förmiger Kolbenring *(m)*
11113 Libellensextant *(m)*
10576 Lichtbogenfestigkeit *(f)*
13388 Lichtbogen-Hyperschallkanal *(m)*
12369 Lichtbogen-Schutzgasschweissen *(n)*
14239 Lichtbogenschweissen *(n)* mit Hüllelektrode
11769 Lichtbogenschweissen *(n)* unter CO2-Schutzgas
10578 Lichtbogenschweissung *(f)*
11920 lichter Abstand *(m)*
14544 Liderungsring *(m)*
17061 Lieferantenbeurteilung *(f)* nach Kauf
17059 Lieferantenbeurteilung *(f)* vor Kauf
11979 Lieferqualität *(f)*
13962 Linearbeschleunigungsmesser *(m)*
13963 lineare Abbrandgeschwindigkeit *(f)*
13963 lineare Abbrenngeschwindigkeit *(f)*
13965 lineares *(n)* Polymer
13966 lineare Verwindung *(f)*
13964 linear polarisierte Welle *(f)*
10078 Linearstellmotor *(m)*
10631 Linie *(f)* konstanter astronomischer Breite
13970 Linienbö *(f)*
15713 Linienflug *(m)*
10342 Linienflugverkehr *(m)*
14441 Linien *(f, pl)* gleicher Lärmbeurteilungspegel
16661 Linien *(f, pl)* gleicher Schichtdicke
11268 Linkbogengurt *(m)*
13914 linksdrehend polarisierte Welle *(f)*
13915 linksgängiger Propeller *(m)*
11269 Linktrossen *(f, pl)*
11716 Litze *(f)*
14045 LL
14016 Lockzahl *(f)*
14030 Looping *(m)*
13712 Looping *(m)* nach aussen
13613 Looping *(m)* rückwärts
14472 Looping *(n)* rückwärts
14645 Looping *(m)* vorwärts
13712 Looping *(m)* vorwärts
14036 Lorac-System *(n)*
14037 Loran *(n)*
14037 Loran-System *(n)*
14038 Lorin-Staustrahltriebwerk *(n)*
14040 Los *(n)*
10872 Los *(n)*
14041 Losbildung *(f)*
12824 loses Querruder *(n)*
10873 Losgrösse *(f)*
14043 Losumfang *(m)*
16066 Lösungsglühen *(n)*
12094 Lösungsmittel *(n)*
16068 lösungsmittelhaltiger Klebstoff *(m)*
10985 loszischen
10982 loszischen
16055 Löten *(n)*
17080 Lotkreisel *(m)*
14050 low density Kanal *(m)*
14050 low density Windkanal *(m)*
14065 Loxodrome *(f)*
15511 Loxodrome *(f)*
14066 Lüdersche Linien *(f, pl)*
10311 Luftabwurf *(m)*
10220 Luftabzapfung *(f)*
10338 Luftansaugstutzen *(m)*
10224 luftatmendes Triebwerk *(n)*
10334 Luftaufklärung *(f)*
10326 Luftbeobachter *(m)*
10335 Luftbergung *(f)*
12810 Luftbetankung *(f)*
17222 Luftbetankung *(f)*
13568 Luftbetankungsanlage *(f)*
13379 Luftbetankungsanlage *(f)*
15344 Luftbetankungskupplung *(f)*

10327 Luftbild *(n)*
10362 Luft/Boden-Flugkörper *(m)*
13204 Luft-Boden-Lenkflugkörper *(m)*
10223 Luftbremse *(f)*
10340 Luftdichtung *(f)*
10642 Luftdruck *(m)*
10333 Luftdruckalterung *(f)*
15024 Luftdruckfehler *(m)*
10333 Luftdruckhitzetest *(m)*
15369 Luftdruckkraftstoffspeicher *(m)*
10838 Luftdrucktendenz *(f)*
10834 Luftdrucktendenz *(f)*
10316 Luftdurchsatz *(m)*
10292 Luftdurchsatzmessgerät *(n)*
10285 Luftdüse *(f)*
10304 Lufteinlauf *(m)*
13642 Lufteinlaufbrummen *(n)*
12566 Lufteinlauf *(m)* mit äusserer Verdichtung
13692 Lufteinlauf *(m)* mit interner Verdichtung
11288 Lufteinlauf *(m)* mit Zentralkörper
13642 Lufteinlaufvibration *(f)*
10225 Lufteinschluss *(m)*
10305 Lufteintrittsgehäuse *(n)*
10149 Luftembolie *(f)*
10220 Luftentnahme *(f)*
10358 Luftentnahmering *(m)*
10174 Luftfahrt *(f)*
10726 Luftfahrt *(f)*
10167 Luftfahrtbodenfeuer *(n)*
10325 Luftfahrteinrichtung *(f)*
10733 Luftfahrtelektronik *(f)*
10172 Luftfahrtfunkstelle *(f)*
10212 Luftfahrtjahrbuch *(n)*
10164 Luftfahrtkarte *(f)*
10162 Luftfahrtleuchtfeuer *(n)*
10729 Luftfahrtmedizin *(f)*
10160 luftfahrtmedizinisch
10730 Luftfahrtpathologie *(f)*
10731 Luftfahrtpsychologie *(f)*
10163 Luftfahrtrundfunkdienst *(m)*
10163 Luftfahrtrundsendedienst *(m)*
10376 Luftfahrzeug *(n)*
10237 Luftfahrzeug *(n)*
17053 Luftfahrzeug *(n)*
10251 Luftfahrzeugausrüstung *(f)*
10276 Luftfahrzeugbesatzung *(f)*
10268 Luftfahrzeugbetriebsstofferganzung *(f)*
10252 Luftfahrzeugflachpalette *(f)*
14803 Luftfahrzeugführer
14805 Luftfahrzeugführung *(f)*
10257 Luftfahrzeuginspektion *(f)*
10267 Luftfahrzeuginstandsetzung *(f)*
10247 Luftfahrzeugkategorie *(f)*
10255 Luftfahrzeugkennung *(f)*
10258 Luftfahrzeugladeplan *(m)*
10186 Luftfahrzeug *(n)* leichter als Luft
13952 Luftfahrzeug *(n)* leichter als Luft
11028 Luftfahrzeug-Metallmodell *(n)*
14298 Luftfahrzeug *(n)* mit gemischter Triebwerksanlage
10262 Luftfahrzeugmodifikation *(f)*
10725 Luftfahrzeug-Ottokraftstoff *(m)*
10263 Luftfahrzeugpalette *(f)*
10269 Luftfahrzeugrakete *(f)*
10267 Luftfahrzeugreparatur *(f)*
10245 Luftfahrzeugrufzeichen *(n)*
10261 luftfahrzeugrustsatz *(m)*
10260 Luftfahrzeugsammelplatz *(m)*
10146 Luftfahrzeug *(n)* schwerer als Luft
13300 Luftfahrzeug *(n)* schwerer als Luft
10266 Luftfahrzeugtankanschluss *(m)*
10254 Luftfahrzeugübergabe *(f)*
10297 Luftfahrzeugzelle *(f)*
10290 Luftfilter *(n)*
10226 Luftfracht *(f)*
10234 luftgekühlt
10303 lufthärtender Stahl *(m)*
10303 Lufthärter *(m)*
10338 Lufthutze *(f)*
13154 Luftkissen *(n)*
11877 Luftkissen *(n)*
11878 Luftkissenabdichtung *(f)*
10279 Luftkissenfahrzeug *(n)*
11880 Luftkissenschub *(m)*
11879 Luftkissensystem *(n)*
11768 Luftklappen *(f, pl)*
13067 Luftklappen *(f, pl)*
10236 Luftkorridor *(m)*
10135 Luftkraft *(f)*
15287 Luftkraft *(f)*
15173 Luftkraft *(f)*
10300 Luft/Kraftstoff-Verhältnis *(n)*
10345 Luftkrankheit *(f)*
10235 Luftkühler *(m)*
10221 Luftlandeoperation *(f)*
10301 Luftleuchten *(n)*
10329 Luftloch *(n)*
13203 Luft-Luft-Lenkflugkörper *(m)*
10360 Luft/Luft-Rakete *(f)*
10359 Luft/Luft-Wärmetauscher *(m)*
10315 Luftmasse *(f)*
10316 Luftmassendurchsatz *(m)*
10318 Luftmeilenanzeiger *(m)*
10319 Luftmeilenzählwerk *(n)*
11420 Luftnahunterstützung *(f)*
10170 Luftnavigation-Funkstation *(f)*
10347 Luftraum *(m)*
10348 Luftraumreservierung *(f)*
10557 Luftraum *(m)* über dem Anflugsektor
10336 Luftresonanz *(f)*
10216 Luftsack *(m)*
10344 Luftschiff *(n)*
10339 Luftschraube *(f)*
15118 Luftschraube *(f)*
15100 Luftsperrgebiet *(n)*
10379 Luftstrasse *(f)*
10291 Luftströmung *(f)*
10323 Lufttransport *(m)*
10372 lufttransportfähiger Truppenteil *(m)*
16841 Lufttrübungsmessgerät *(n)*
10380 lufttüchtig
11314 Lufttüchtigkeit *(f)* bescheinigen
10375 Luftturbinenmotor *(m)*
10363 Luft-Ueberwasser-Radar *(n)*
10185 Luft- und Raumfahrtmedizin *(f)*
10184 Luft- und Weltraum *(m)*
10357 Luftunterstützung *(f)*
11195 Luftunterstützung *(f)* auf Abruf
10364 Luft/Unterwasser-Flugkörper *(m)*
10365 Luftverkehr *(m)*
10314 Luftverkehrsunternehmen *(n)*
15519 luftverlasten
10378 Luftvolumen *(n)*
11746 Luftwaffenbekämpfungsoperationen *(f, pl)*
10280 Luftwerterechner *(m)*
10107 Luftziel *(n)*
10540 Luftzulassventil *(n)*
11985 Lungenautomat *(m)*
15664 Lyrafeder *(f)*
14074 Machkegel *(m)*
14078 Machmesser *(m)*
14076 Machmesser *(m)*
14078 Machmeter *(n)*
14081 Machsche Fläche *(f)*
14077 Machsche Linie *(f)*
14080 Machsche Reflexion *(f)*
14074 Machscher Kegel *(m)*
14073 Machscher Winkel *(m)*
14083 Machsche Welle *(f)*
14082 Machtrimmregler *(m)*
14073 Machwinkel *(m)*
14079 Machzahl *(f)*
14076 Machzahlanzeiger *(m)*
13910 mageres Gemisch *(n)*
14087 Magnaflux-Prüfung *(f)*
14088 Magnesiumlegierungen *(f, pl)*
14089 Magnesynkompass *(m)*
14092 Magnetablassschraube *(f)*
14093 Magnetfeld *(n)*
12853 Magnetfeldsonde *(f)*
12854 magnetgestützter Kreiselkompass *(m)*
14094 magnetische Feldstärke *(f)*
14095 magnetischer Feldstärkevektor *(m)*
14100 magnetischer Gummi *(m)*
14098 magnetischer Meridian *(m)*
14093 magnetisches Feld *(n)*
14097 magnetische Störung *(f)*
14096 Magnetlenkung *(f)*
14105 Magnetogasdynamik *(f)*
14104 Magnetohydrodynamik *(f)*
14106 Magnetohydrodynamik *(f)*
14104 Magnetoströmungsmechanik *(f)*
14099 Magnetpulverprüfung *(f)*
14102 Magnetwerkstoffe *(m, pl)*
14103 Magnetzünder *(m)*
14110 Magnuseffekt *(m)*
14084 Makroaufnahme *(f)*
14086 Makrogefüge *(n)*
14084 Makrogefügebild *(n)*
14085 Makromolekül *(n)*
14086 Makrostruktur *(f)*
14132 Mangan-Schwefel-Verhältnis *(n)*
11958 Mangel *(m)*
11962 Mängel *(m, pl)*
15440 Mängelbeseitigung *(f)*
11407 Mängelklassifikation *(f)*
13244 Männchen *(n)*
17233 Männchen *(n)*
14145 Mann-Sitz-Trennungsfolge *(f)*
14138 Manövermass *(n)* bei festem Steuerknüppel
14139 Manövermass *(n)* bei losem Steuerknüppel
14140 Manöverpunkt *(m)* bei festem Steuerknüppel
14141 Manöverpunkt *(m)* bei losem Steuerknüppel
14143 Manöverventil *(m)*
14144 Manöver-V-n-Diagramm *(n)*
14137 Manövervorgabe-Flugregelsystem *(n)*
16276 Manövrierbereich *(m)* während des Luftbetankens
14143 Manövrierventil *(n)*
11764 Mantelelektrode *(f)*
12228 Mantelgebläse *(n)*
12229 Mantelgebläseturbotriebwerk *(n)*
12232 Mantelpropeller *(m)*
15897 Mantelring *(m)*
12232 Mantelschraube *(f)*
11168 Mantelstrommischer *(m)*
11166 Mantelstromtriebwerk *(n)*
16919 Mantelstromtriebwerk *(n)*
12229 Mantelstromturbotriebwerk *(n)*
11169 Mantelstromverhältnis *(n)*
12941 manueller Fallschirm *(m)*
14151 manuelle Trennung *(f)*
14148 manuelle Uebersteuerung *(f)*
16369 Marke *(f)*
10896 Marken *(f, pl)*
14155 Marker *(m, pl)*
14155 Markierungen *(f, pl)*
14154 Markierungsfunkfeuer *(n)*
14155 Markierungszeichen *(n, pl)*
16462 Marschantrieb *(m)*
10723 Marschgeschwindigkeit *(f)*
13518 Marschphasenlenkung *(f)*
14261 Marschphasenlenkung *(f)*
16462 Marschtriebwerk *(n)*
14157 Martensit *(m)*
14153 martensitaushärtender Stahl *(m)*

14159 martensitischer rostfreier Stahl *(m)*
14158 Martensitumwandlung *(f)*
12430 Maschine *(f)*
14161 Maskierung *(f)*
12278 Masse *(f)*
14166 Massendurchsatz *(m)*
14165 Masseneffekt *(m)*
12278 Massenrückleitung *(f)*
14166 Massenstrom *(m)*
14167 Massenverhältnis *(n)*
14168 Massenverhältnis *(n)*
14138 Mass *(n)* für die Abfangstabilität bei festem Knüppel
14139 Mass *(n)* für die Abfangstabilität bei losem Knüppel
12265 Mass *(n)* für die maximale dynamische Kompression der Wirbelsäule
14310 mässige Brise *(f)*
15704 Massstabeinfluss *(m)*
15704 Massstabseffekt *(m)*
15705 Massstabsfaktor *(m)*
14173 Mastikation *(f)*
14173 Mastizieren *(n)*
14174 Matte *(f)*
14191 maximale Betriebsgeschwindigkeit *(f)*
14191 maximale Betriebsmachzahl *(f)*
14182 maximale Dauerleistung *(f)*
14190 maximale Füllungskraft *(f)*
14197 maximale Kraft *(f)* bei Reffung
14182 maximaler Dauerschub *(m)*
14194 maximale Reichweite *(f)*
14186 maximaler gefüllter Durchmesser *(m)*
14193 maximaler projizierter Durchmesser *(m)*
13398 maximale Schwebeflughöhe *(f)*
14184 maximale wirksame Reichweite *(f)*
14184 maximale wirksame Schussweite *(f)*
14195 Maximalleistung *(f)*
14196 Maximum-Beschleunigungsmesser *(m)*
14355 M-Bildschirm *(m)*
14205 McQuaid-Ehn-Korngrössenbestimmung *(f)*
14206 Meacon-Funkfeuermaskierung *(f)*
14220 mechanisce Freiheit *(f)*
14222 mechanische Abtastung *(f)*
14221 mechanisches Enteisungssystem *(n)*
14223 mechanische Turbulenz *(f)*
14219 mechanische Waage *(f)*
14225 Medianwert *(m)*
15681 Medianwert *(m)* der Stichprobe
14363 Mehrdecker *(m)*
10455 Mehrdeutigkeit *(f)*
12244 mehrfach
14367 mehrfach
14368 Mehrfachanordnung *(f)*
12247 Mehrfachanordnung *(f)*
15900 Mehrfachpleuelstangen *(f, pl)*
14366 Mehrfachstichprobenanweisung *(f)*
14366 Mehrfachstichprobenplan *(m)*
14369 Mehrlagengewebe *(n)*
14357 mehrmotorig
14364 Mehrpfadkanal *(m)*
14402 Mehrphasenstichprobenverfahren *(n)*
14372 Mehrreihen-Sternmotor *(m)*
14369 mehrschichtiger Stoff *(m)*
14373 Mehrsensorsichtgerät *(n)*
14374 Mehrstosseinlauf *(m)*
14377 mehrstufige Auswahl *(f)*
14377 mehrstufige Probennahme *(f)*
14402 Mehrstufige Probennahme *(f)*
14378 mehrstufiger Lader *(m)*
14376 mehrstufiger Verdichter *(m)*
14356 mehrteiliger *(m)* Oelkühler
14360 mehrteiliger Treibsatz *(m)*
14362 Mehrwegausbreitung
14362 Mehrwegübertragung *(f)*
14359 Mehrzwecksichtgerät *(n)*
14380 M-Einheit *(f)*
14227 Melaminformaldehydharz *(n)*
14228 Melaminharze *(n, pl)*
14228 Melaminkunststoffe *(m, pl)*
15450 Meldepunkt *(m)*
15449 Meldestandlinie *(f)*
13569 Meldung *(f)* während des Fluges
12035 Membranmanometer *(n)*
14229 Membranstruktur *(f)*
14134 Mensch-Maschine-Integration *(f)*
14135 Mensch-Maschine-System *(n)*
14232 Meridionalteile *(m, pl)*
10661 Merkmal *(n)*
11334 Merkmal *(n)*
14234 Mesopause *(f)*
14235 Mesosphäre *(f)*
13605 Messachse *(f)*
13632 Messanlage *(f)*
13608 Messbereich *(m)*
13607 Messbereichsgrenzen *(f, pl)*
17077 Messerfluglage *(f)*
15804 Messfühler *(m)*
15802 Messfühler *(m)*
15802 Messgeber *(m)*
12639 Messgerät *(n)* für Dauerbeanspruchung
14348 Messharke *(f)*
15280 Messharke *(f)*
15688 Messhohlraum *(m)*
11076 Messing *(n)*
13046 Messlänge *(f)*
16369 Messmarke *(f)*
15113 Messmasse *(f)*
16275 Messöffnung *(f)* für den statischen Druck
17070 Messstrecke *(f)* mit perforierten Wänden
17278 Messtrecke *(f)*
13047 Messüberdruck *(m)*
12879 Messwandler *(m)* mit Kraftausgleich
16625 Messwerte *(m, pl)*
16592 Messwert-Fernübertragung *(f)*
15804 Messwertgeber *(m)*
16822 Messwertumformer *(m)*
16822 Messwertwandler *(m)*
14240 Metallfaser *(f)*
11400 metallischer Schichtverbundwerkstoff *(m)*
14243 Metallisieren *(n)*
14240 metallisierte Faser
14242 metallisierter Treibstoff *(m)*
11312 Metallkeramik *(f)*
14247 Metallkleben *(n)*
14244 Metall-Mikroskop *(n)*
14617 metallorganische Verbindung *(f)*
14699 Metallpackhülle *(f)*
14246 Metallspritzen *(n)*
14245 metallurgische Kerbe *(f)*
14238 metazentrische Höhe *(f)*
14237 Metazentrum *(n)*
14250 Meteorologie *(f)*
14251 Methakrylsäuremethylester *(m)*
14251 Methylmethakrylat *(n)*
14381 M-Flügel *(m)*
14253 M-Glas *(n)*
13550 MIG-Schweissen *(n)*
14255 Mikrogefügebild *(n)*
14256 Mikrohärte *(f)*
14257 Mikroporosität *(f)*.
14258 Mikroradiographie *(f)*
14254 Mikroriss *(m)*
14255 Mikroschliffbild *(n)*
12384 Mikrosonde *(f)*
14259 Mikrowellenlandesystem *(n)*
14417 milde Form *(f)* von Gelenkschmerzen bei Druckfallkrankheit
14270 militärische maximale Nennleistung *(f)* ohne Nachverbrennung
14599 militärischer Luftverkehr *(m)*
10123 Mindestbetriebsbedingungen *(f, pl)* des Flugplatzes
14278 Mindestfluggeschwindigkeit *(f)*
14275 Mindestfluggeschwindigkeit *(f)* bei Triebwerkausfall
14277 Mindestflughöhe *(f)*
14271 Mineralkautschuk *(m)*
14273 Miniatursprengschnur *(f)*
14280 Minimaldruckpunkt *(m)*
14281 Minimaldruckregelventil *(n)*
15057 Minimalinspektion *(f)*
15057 Minimalwartungsdienst *(m)*
14295 Mischeis *(n)*
11168 Mischer *(m)*
14299 Mischgetriebe *(n)*
11713 Mischpolymerisat *(n)*
14293 Mischströmung *(f)*
14289 Missionsspezialist *(m)*
14090 missweisender Kurs *(m)*
14098 missweisender Meridian
14101 Missweisung *(f)*
17045 Missweisung *(f)*
14967 mit abgestelltem Triebwerk
12723 mit dem Schwanz wackeln
15970 mit der Beplankung verbundener Profilbördel *(m)*
15128 Mitdrehen *(n)* des Propellers im Fahrtwind
17249 Mitdrehen *(n)* im Fahrtwind
14706 mit Fallschirm absetzbares Schlauchboot *(n)*
12647 Mitgieren *(n)*
14357 mit mehreren Triebwerken
16070 mit Schallgeschwindigkeit
11262 mit Signal- verarbeitung am Boden
10464 mit Signalverarbeitung an Bord
16054 mit Sonnenkraft betriebenes Destilliergerät *(n)*
14638 mit Spurfehler
14267 Mitteldecker *(m)*
14252 Mittelfrequenz *(f)*
14262 mittelhohe Wolkendecke *(f)*
11289 Mittelkonusdüse *(f)*
11288 Mittelkonuseinlauf *(m)*
14212 Mittellast *(f)*
11291 Mittelleinenkraft *(f)*
11290 Mittellinie *(f)*
14226 Mittellinie *(f)*
14211 Mittellinie *(f)*
14263 Mittelmarker *(m)*
14215 Mittelspannung *(f)*
11047 Mittelstück *(n)* des festen Propellers
11302 Mittelteil *(n)*
14207 Mittelwert *(m)*
10137 mittlere aerodynamische Flügeltiefe *(f)*
16230 mittlere Flügeltiefe *(f)*
10046 mittlere Genauigkeit *(f)*
13132 mittlere Greenwichzeit *(f)*
17319 mittlere Greenwichzeit *(f)*
14996 mittlere Höhe *(f)*
14214 mittlere Meereshöhe *(f)*
14007 mittlere Ortszeit *(f)*
15776 mittlere quadratische Flügeltiefe *(f)*
14216 mittlerer Ausfallabstand *(m)*
13527 mittlerer Kolbendruck *(m)* aus Indikatordiagramm
14208 mittlerer Lärmstörpegel *(m)*
10718 mittlerer Steuerkurs *(m)*
14217 mittlerer Wartungsabstand *(m)*
14209 mittleres Blattbreitenverhältnis *(n)*
14213 mittlere Spannweite *(f)*
14210 mittlere Wölbung *(f)*
14218 mittlere Zeit *(f)* bis zur Instandsetzung
14218 mittlere Zeit *(f)* bis zur Reparatur
14259 MLS *(n)*
14304 mobile Lufttransportmannschaft *(f)*
14307 Modell *(n)*

14308 Modellkappe *(f)*
16305 Modellstiel *(m)*
16194 Modelsystem *(n)*
14311 Moderator *(m)*
14313 Modifikator *(m)*
14312 modifizierter Brechungsindex *(m)*
14314 Modul *(m)*
14315 Modul *(m)*
14320 Molekularströmung *(f)*
14326 Monelmetall *(n)*
14329 Monomere *(n)*
14331 Monopolschall *(m)*
14333 Monopuls *(m)*
14332 Monotreibstoff *(m)*
14334 Monsun *(m)*
10614 Montagestand *(m)*
14335 Mooney-Viskometer *(n)*
16169 Moosgummi *(m)*
14339 Mosaik *(n)*
12430 Motor *(m)*
12431 Motorgondel *(f)*
13710 Motor *(m)* mit hängenden Zylindern
11539 Motor *(m)* mit Selbstzündung
17079 Motor *(m)* mit stehenden Zylindern
11539 Motor *(m)* mit Verdichtungszündung
14963 Motorsegler *(m)*
16884 Mulde *(f)*
14358 Multifilgarn *(n)*
14349 Munddurchmesser *(m)*
11100 mündliche Wetterberatung *(f)*
15181 Mustersprüfungen *(f, pl)*
14382 M-1 Manöver *(n)*
13402 Nabe *(f)*
16969 Nabelschnurstecker *(m)*
13403 Nabenverhältnis *(n)*
15506 Nacharbeit *(f)*
17166 nach aussen abnehmende Verwindung *(f)*
17165 nach aussen zunehmende Verwindung *(f)*
15415 Nachbrenner *(m)*
10666 Nachbrenner *(m)*
10193 Nachbrenner *(m)*
10196 Nachbrennerbetrieb *(m)* (Turbine)
13814 Nacheilen *(n)*
15415 Nacherhitzer *(m)*
10195 Nachflammen *(n)* (Flugkörper)
10198 Nachfluginspektion *(f)*
16798 Nachfüraufgabe *(f)*
15995 Nachführen *(n)*
12489 Nachführgeschwindigkeit *(f)*
16748 Nachfüllen *(n)*
14944 Nachhärtung *(f)*
10197 Nachkühler *(m)*
11261 Nachlauf *(m)*
17152 Nachlauf *(m)*
17154 Nachlaufmessung *(f)*
14948 Nachlaufschub *(m)*
14947 Nachlaufstromröhre *(f)*
14946 Nachlaufwiderstand *(m)*
14503 Nachrichten *(f, pl)* für Luftfahrer
16589 Nachrüstsatz *(m)*
15486 Nachrüstung *(f)*
14418 Nacht *(f)*
17151 nachträgliche Aufhebung *(f)* einer Qualitätsforderung
17151 nachträglicher Qualitätsverzicht *(m)*
15414 Nachverbrennung *(f)*
10196 Nachverbrennung *(f)*
14230 Nachwirkungseffekt *(m)*
14396 Nahfeld *(n)*
16609 Nahkontrollbezirk *(m)*
14396 Nahshallfeld *(n)*
15750 Nahtschweissen *(n)*
13668 Nahtstelle *(f)*
10781 Nahtverriegelung *(f)*
16609 Nahverkehrsbereich *(m)*
14385 Napier-Diagramm *(n)*
13901 Nase *(f)*
13903 Nasenklappe *(f)*
12201 Nasenklappe *(f)*
14491 Nasenrippe *(f)*
17228 Nassfilterelement *(n)*
17223 Nasslaminierung *(f)*
17225 Nassschnee *(m)*
17221 Nassstrahlen *(n)*
14389 Naturharz *(n)*
14390 Naturkautschuk *(m)*
14387 Natürliches Altern *(n)*
14391 Navier-Stokes-Gleichungen *(f, pl)*
14568 Navigation *(f)* nach Drehfunkfeuerpeilung und Entfernung
10158 Navigation *(f)* nach Luftdruckverteilung
15023 Navigation *(f)* nach Luftdruckverteilung
14392 Navigationsanzeige *(f)*
12725 Navigationsfestpunkt *(m)*
10205 Navigationshilfe *(f)*
11676 Navigationskontrollpunkt *(m)*
14393 Navigationslichter *(n, pl)*
14395 NAVSTAR *(n)*
14520 N-Bildschirm *(m)*
12871 Nebel *(m)*
17167 Nebenauslassventil *(n)*
14283 Nebenfehler *(m)*
14284 Nebenfehler-Einheit *(f)*
10839 Nebenhöhlenentzündung *(f)* durch Druckwechsel
11344 Nebenkarte *(f)*
15994 Nebensender *(m)*
15994 Nebenstation *(f)*
11170 Nebenstromturbotriebwerk *(n)*
11171 Nebenstromventil *(n)*
11167 Nebenstromverbrennung *(f)*
11169 Nebenstromverhältnis *(n)*
14437 NEF
14398 negative Beschleunigung *(f)*
17166 negative Schränkung *(f)*
14399 negative V-Stellung *(f)*
11270 negative V-Stellung *(f)*
10498 negative V-Stellung *(f)*
14400 Negativ-g-Gurt
16711 Neigungswinkel *(m)*
15281 Neigungswinkel *(m)*
14522 N-Einheit *(f)*
14447 Nenndurchmesser *(m)*
14446 Nennfläche *(f)*
12436 Nennleistung *(f)*
15314 Nennleistungshöhe *(f)*
10867 Nennmass *(n)*
14448 Nennmass *(n)*
14448 Nennwert *(m)*
14401 Neopren *(n)*
14405 Nettoauftrieb *(m)*
14404 Nettoflugbahn *(f)*
14408 Nettoflügelfläche *(f)*
14409 Nettoflügelflächenbelastung *(f)*
14407 Nettoschub *(m)*
14406 Nettostandardschub *(m)*
11394 Netz *(n)*
11347 Netzaderbildung *(f)*
11347 Netzaderrisse *(f)*
14968 Netzteil *(m)*
14410 neurozirkulatorischer Kollaps *(m)*
14416 Neusilber *(n)*
10132 Neutralpunkt *(m)*
16994 nicht ausfliegbare Kraftstoffmenge *(f)*
14636 nicht ausgerichtet
14456 nichtaushärtende Legierung *(f)*
15083 nicht beherrschte Fertigung *(f)*
12710 nicht brennbar
16991 nichtdichtende Verkleidung *(f)*
14451 Nichterfüllung *(f)* der Anforderungen
14636 nicht fluchtend
17184 Nichtfreigabe *(f)* der Landung
16240 nichtfunktionsbeteiligte Redundanz *(f)*
14461 nicht gepolt
16249 nichtharzgetränkte Fläche *(f)*
14459 Nichtlinearität *(f)*
16990 nichtperiodische Wartung *(f)*
16990 nichtplannmässige Wartung *(f)*
16217 nichtrostender Stahl *(m)*
13724 nicht umkehrbar
12728 nicht verstellbare Luftschraube *(f)*
12728 nicht verstellbarer Propeller *(m)*
14820 Nickachse *(f)*
14822 Nickanzeiger *(m)*
14415 Nickellegierungen *(f, pl)*
14823 Nicken *(n)*
14822 Nickgeschwindigkeitsanzeiger *(m)*
14819 Nicklage *(f)*
14824 Nickmoment *(n)*
14057 Niederdruckkammer *(f)*
14058 Niederdrucklaminate *(n, pl)*
14058 Niederdruckschichtpressstoffe *(m, pl)*
14058 Niederdruckschichtwerkstoffe *(m, pl)*
13928 Niederfrequenz *(f)*
14980 Niederschlag *(m)*
14981 Niederschlagsdämpfung *(f)*
14984 Niederschlagsstreuausbreitung *(f)*
14047 niedrige Wolkendecke *(f)*
14055 niedrig schmelzende Legierungen *(f, pl)*
14053 niedrigste beobachtete Frequenz *(f)*
14054 niedrigste brauchbare Weitverkehrsfrequenz *(f)*
14419 Nimbostratus *(m)*
14421 Nitrieren *(n)*
14422 Nitrilkautschuk *(m)*
14425 Nitrosokautschuk *(m)*
14433 NNI
14445 NOL-Ring *(m)*
13225 Nordausrichtung *(f)*
14480 Norddrehfehler *(m)*
14481 Nordmarkierung *(f)*
15171 Nordsternberichtigung *(f)*
13225 Nordsuchbetrieb *(m)*
14482 nordsuchende Plattform *(f)*
14429 Normalachse *(f)* der Blattspitzenebene
10866 Normalatmosphäre *(f)*
16233 Normalausbreitung *(f)*
16237 Normalbrechung *(f)*
14474 normale Betriebsdauer *(f)*
15822 normale Gebrauchsdauer *(f)*
14470 normale Prüfung *(f)*
14472 normaler Looping *(m)*
13613 normaler Looping *(m)*
14476 normaler Rotorbetriebszustand *(m)*
11861 normale Summenverteilung *(f)*
14468 Normalflug *(m)*
14471 Normalglühen *(n)*
14471 Normalisieren *(n)*
14469 Normalkraft *(f)*
14477 Normalleistung *(f)*
14467 Normalverteilung *(f)*
16239 Normalzeit *(f)*
16231 Normleistung *(f)*
12988 Notablassen *(n)* des Kraftstoffs
10789 Notabsprung *(m)*
10418 Notabzugsgriff *(m)*
14150 Notauslösegriff *(m)*
16445 Notausrüstung *(f)*
14779 Notausrüstung *(f)*
12402 Notfangeinrichtung *(f)*
12402 Notfangnetz *(n)*
12122 Notlandung *(f)* auf dem Wasser
12403 Notpatrone *(f)*
12405 Notsauerstoff *(m)*
12406 Notsauerstoffsystem *(n)*
12121 notwassern
12122 Notwasserung *(f)*
14504 Novolak *(n)*
14441 NR

14521 Nuklear-Turbotriebwerk *(n)*
10909 Nullablage *(f)*
17308 Nullauftriebslinie *(f)*
10864 Nullauftriebsverteilung *(f)*
10203 Null-Isogone *(f)*
11575 Nullkegel *(m)*
17314 Nullkegelfunkfeuer *(n)*
15064 Nullmeridian *(m)*
17311 Null-Null-Ausschuss *(m)*
14618 Nullpunkt *(m)*
17310 Nullschubsteigung *(f)*
17307 Nullstartanlage *(f)*
17307 Nullstartgerät *(n)*
17309 Nullstufe *(f)*
11745 Nullzählen *(n)*
12866 Nurflügelflugzeug *(n)*
14523 Nusseltsche Zahl *(f)*
14524 Nutation *(f)*
14495 Nutenantenne *(f)*
14731 Nutzlast *(f)*
11506 Nutzlast *(f)*
14732 Nutzlastspezialist *(m)*
11067 Nutzleistung *(f)*
14972 Nutzleistungszeit *(f)*
14525 N-Welle *(f)*
14526 Nylon *(n)*
14527 Nylon-Reifen *(m, pl)*
14528 Nystagmus *(m)*
14649 OASPL
16996 obere Atmosphäre *(f)*
16998 obere Entscheidungsgrenze *(f)*
14202 obere Grenzfrequenz *(f)*
16998 obere Kontrollgrenze *(f)*
16746 oberer Befestigungsbeschlag *(m)*
16434 Oberflächenbelastung *(f)*
16431 Oberflächenbeschaffenheit *(f)*
16436 Oberflächenkühler *(m)*
16435 Oberflächenölkühler *(m)*
16431 Oberflächenrauhigkeit *(f)*
15971 Oberflächenreibung *(f)*
15972 Oberflächenreibungswiderstand *(m)*
15973 Oberflächentemperatur *(f)*
16433 Oberflächenzündung *(f)*
16664 Oberschenkelauflager *(n)*
16663 Oberschenkelschutz *(m)*
16664 Oberschenkelstütze *(f)*
16664 Oberschenkelträger *(m)*
17000 Oberseitenquerruder *(n)*
16997 Oberseitenwölbung *(f)*
14627 O-Bildschirm *(m)*
14533 Oboe-System *(n)*
14553 Oefangblech *(n)*
14350 Oeffnungssicherung *(f)*
12286 Oekosphäre *(f)*
15727 Oelabstreifring *(m)*
14553 Oelabweiser *(m)*
14561 Oelfederbein *(n)*
10308 Oelkühler *(m)* im Lufteinlauf
10308 Oelkühler *(m)* im Lufteintritt
14554 Oelregelventil *(n)*
14558 Oelrückleitung *(f)*
14559 Oelschleuderring *(m)*
14555 Oelverdünnungsanlage *(f)*
13142 Oese *(f)*
13006 Ofenlöten *(n)*
11220 offene Kappenfläche *(f)*
17168 offener Wasserkanal *(m)*
14588 offene Strecke *(f)*
14577 offene Wartezeit *(f)*
14578 offenporiger Schaum *(m)*
14552 Ogee *(n)*
12274 Ohrenklappen *(f, pl)*
10844 Ohrschmerz *(m)* durch Druckwechsel
14545 Okklusion *(f)*
14616 O-Komponente *(f)*
14546 Oktanzahl *(f)*
14547 okulbagravische Täuschung *(f)*
14548 okulogravische Täuschung *(f)*
14549 okulogyrale Täuschung *(f)*
14556 ölbeständiger Gummi *(m)*
14556 ölfester Gummi *(m)*
14564 Olsen-Tiefziehversuch *(m)*
14565 Omega *(n)*
14566 Omegasonde *(f)*
14599 operationeller Luftverkehr *(m)*
14589 Operationscharakteristik *(f)*
14590 Operationscharakteristik *(f)*
12183 optischer Abdriftmesser *(m)*
14607 optischer Horizont *(m)*
12413 optisch leeres Blickfeld *(n)*
12856 opto-elektronische Flugsteuerung *(f)*
14609 optogravische Täuschung *(f)*
14610 optogyrale Täuschung *(f)*
12092 Orientierungsverlust *(m)*
10732 Orientierungsverlust *(m)* durch Störung des Gleichgewichtsorgans
13414 Orkan *(m)*
16315 orkanartiger Sturm *(m)*
14620 Orion *(n)*
14621 Ornithopter *(m)*
14622 orographische Wolken *(f, pl)*
14623 ORTAC-M *(n)*
13129 orthodromischer Kurs
14006 örtliche Machzahl *(f)*
11482 örtlich gemeinsam aufstellen
17045 Ortsmissweisung *(f)*
14008 Ortssternzeit *(f)*
14626 oszillierendes Trudeln *(n)*
10532 Oxydationshemmer *(m)*
10532 Oxydationsinhibitor *(m)*
14657 Oxydationsmittel *(n)*
14656 Oxydator *(m)*
14657 Oxydator *(m)*
14665 Ozongleichgewicht *(n)*
14666 Ozonosphäre *(f)*
14670 Packelastikbänder *(n, pl)*
14673 Packen *(n)*
16319 Packhaken *(m)*
14674 Packholz *(n)*
14667 Packhülle *(f)*
14675 Packhüllenöffnungsbänder *(n, pl)*
14695 Packhüllenöffnungsgummibänder *(n, pl)*
14694 Packsack *(m)*
14667 Packsack *(m)*
11994 Packsack *(m)*
15997 Packschlauch *(m)*
16048 Packschlauch *(m)*
16317 Packschlaufen *(f, pl)*
14668 packungsfähiger Treibstoff *(m)*
14685 Panoramaempfänger *(m)*
14684 Panoramakamera *(f)*
17225 Pappschnee *(m)*
14702 Paralleldoubliertes Gewebe *(n)*
14703 parallel geschichtet
14702 Parallelgewebe *(n)*
14703 parallel laminiert
17283 Parallel-Starttriebwerke *(n, pl)*
14702 Parallelstoff *(m)*
15448 Parallelversuch *(m)*
14704 Parameter *(m)*
14932 Parameter *(m)* der Grundgesamtheit
14986 PAR-Anflug *(m)*
14705 PAR-Anflug *(m)*
14707 Parashcet *(n)*
13043 Parasheet *(n)* mit Basisverstärkung
16979 Parasheet *(n)* ohne Basisverstärkung
14718 partielle Reflexion *(f)*
16805 Passate *(m, pl)*
14723 passive Dekodierung *(f)*
14724 passive Lenkung *(f)*
16240 passive Redundanz *(f)*
14725 passive Zielansteuerung *(f)*
14725 passive Zielsuchverfahren *(n)*
14725 Passivzielsuche *(f)*
14726 Patentieren *(n)*
14736 PEC-Flugzeugteil *(n)*
14737 Pecletsche Zahl *(f)*
14737 Pecletzahl *(f)*
14738 PEC-Pilotenteil *(n)*
14739 PEC-Sitzteil *(n)*
13358 Peilantennensystem *(n)*
12725 Peilstandort *(m)*
15645 Peilstandort *(m)*
10889 Peilwinkel *(m)*
14748 Pendelachse *(f)*
14747 Pendelbeschleunigungsmesser *(m)*
14624 Pendelbewegung *(f)*
14749 Pendel-integrationskreisel *(m)*
10395 Pendelleitwerk *(n)*
14746 Pendelmoment *(n)*
14624 Pendeln *(n)*
13412 pendeln *(n)*
13413 Pendeln *(n)*
10395 Pendelruder *(n)*
14625 Pendelwinkel *(m)*
14756 peptisierter Kautschuk *(m)*
14763 perforierte Wände *(f, pl)*
16020 perforierte Wände *(f, pl)*
14767 Perigäum *(n)*
14769 Perihel *(n)*
11598 Periode *(f)* konstanter Ausfallrate
12651 periodische Blattverstellung *(f)*
11887 periodische Prüfung *(f)*
11581 periodische Ueberprüfung *(f)*
14771 periodische Wartung *(f)*
14735 Perlit *(m)*
14777 Peroxy-Acyl-Nitrate *(n, pl)*
14780 Personenfallschirm *(m)*
14130 Personensteuerschirm *(m)*
14760 Perzentil *(n)*
13852 Pfad *(m)*
14727 Pfadfinderflugzeug *(n)*
10595 Pfeilflügel *(m)*
16468 Pfeilung *(f)* rückwärts oder vorwärts)
16468 Pfeilwinkel *(m)* (positiver oder negativer)
13117 Pfropfkopolymer *(n)*
14784 Phantom *(n)*
14788 Phasengeschwindigkeit *(f)*
14787 Phasenvektor *(m)*
14789 Phenolformaldehydharz *(n)*
14790 Phenolharz *(n)*
14791 Phosphatieren *(n)*
14793 photochemischer Smog *(m)*
14795 Photonentriebwerk *(n)*
14796 Photoplot-Radar *(n)*
14797 Phygoide *(f)*
14797 Phygoidschwingung *(f)*
14800 Pico-Abriebprüfung *(f)*
14801 piezoelektrischer Beschleunigungsmesser *(m)*
14802 Pigment *(n)*
14806 Pilotballon *(m)*
14738 Pilotenteil *(n)* der Kupplung für die Pilotenversorgungsleitungen
14813 Pilotenwarnanzeige *(f)*
15653 Piste *(f)*
15657 Pistenflutlicht *(n)*
15656 Pistenrandfeuer *(n)*
15654 Pistenrichtungsfeuer *(n)*
15659 Pistensichtbereich *(m)*
15659 Pistensichtweite *(f)*
15658 Pistenunterflurleuchte *(f)*
14831 Pitotdruck *(m)*
12804 Pitotdruck *(m)*
14832 Pitotdruckkorrektur *(f)*
15286 Pitoteinlauf *(m)*
14830 Pitot-Rechen *(m)*
14833 Pitot-Rechen *(m)*
14836 Pitotrohr *(n)*
16775 Pitotsonde *(f)*

14837 Pitot-Venturi-Rohr *(n)*
14757 PL
12761 Plandurchmesser *(m)*
12762 Plankappenfallschirm *(m)*
15713 Planmässige Luftverkehrsverbindung *(f)*
14848 Planungskarte *(f)*
14852 Plasma *(n)*
14854 Plasmafrequenz *(f)*
14855 Plasmahülle *(f)*
14853 Plasmareinigung *(f)*
14857 Plasmaschweissen *(n)*
14856 Plasmaspritzen *(n)*
14860 plastifizieren
14858 plastische Deformation *(f)*
14858 plastische Verformung *(f)*
14859 Plastizität *(f)*
14863 Plastometer *(n)*
14865 Plateau-Abbrand *(m)*
14866 Plateaueffekt *(m)*
14864 Platte *(f)*
15850 Platte *(f)*
14863 Platte *(f)*
10381 plattierte Aluminiumlegierung *(f)*
14009 Platzanflugfunkfeuer *(n)*
13597 Platzeinflugzeichen *(n)*
10116 Platzkontrolldienst *(m)*
10115 Platzkontrolle *(f)*
10117 Platzkontrollstelle *(f)*
11055 Platzrandbefeuerung *(f)*
10125 Platzrollplan *(m)*
10125 Platzrollroute *(f)*
10127 Platzrunde *(f)*
11387 Platzrundenbefeuerung *(f)*
11387 Platzrundenführungsfeuer *(n)*
11594 Pleuelstange *(f)* mit Zubehör
16402 plötzliche Erwärmung *(f)*
14877 PNDB
14758 PNL
16744 PNLT
14888 Poiseuille-Strömung *(f)*
14889 Poissonsche Verteilung *(f)*
14890 Poissonsche Zahl *(f)*
14889 Poisson-Verteilung *(f)*
14893 Polabstand *(m)*
14894 Polarfront *(f)*
14896 Polarisation *(f)*
14841 Polarisationsebene *(f)*
14898 Polarisationsfading *(n)*
14899 Polarisationsfehlanpassung *(f)*
14897 Polarisationsfehler *(m)*
12074 Polarisationsrichtung *(f)*
14898 Polarisationsschwund *(m)*
12074 Polarisierungsrichtung *(f)*
14895 Polarität *(f)*
15510 Polarkoordinatensystem *(n)*
10670 Polarlicht *(n)*
14891 Polarluft *(f)*
14900 Polarnavigation *(f)*
14892 Polarsteuerung *(f)*
14902 Polarwicklung *(f)*
14893 Poldistanz *(f)*
14901 polständige Abbildung *(f)*
14901 polständige Projektion *(f)*
10084 Polyaddition *(f)*
10404 Polyallylester *(m, pl)*
14904 Polyamid *(n)*
14911 Polyäther *(m, pl)*
14912 Polyäthylen *(n)*
14911 Polyäthylen *(n)*
14905 Polybutadien *(n)*
14906 Polybutylen *(n)*
14907 Polycarbonatharze *(n, pl)*
14910 Polyester *(m, pl)*
14913 Polyisopren *(n)*
14908 Polykarbonate *(n, pl)*
14909 Polykondensat *(n)*
14914 Polymer *(n)*
14914 Polymere *(f)*
14915 Polymerisation *(f)*
12932 Polymerisation *(f)* mit freien Radikalen
14916 polymerisieren
14917 Polymethylmethacrylat *(n)*
14918 Polypropylen *(n)*
14919 Polystyrol *(n)*
14920 Polysulfid-Kautschuk *(m, pl)*
14921 Polytetrafluoräthylen *(n)*
14922 polytroper Verdichterwirkungsgrad *(m)*
14923 Polyurethan *(n)*
14924 Polyurethanelastomere *(n, pl)*
14927 Polyvinylalkohol *(m)*
14925 Polyvinylazetal *(n)*
14926 Polyvinylazetat *(n)*
14928 Polyvinylchlorid *(n)*
14929 Polyvinylidenchlorid *(n)*
14930 Pop-In-Lastpunkt *(m)*
14931 Population *(f)*
15743 Porenfüller *(m)*
14933 Porosität *(f)*
14936 Positex *(m)*
14393 Positionslichter *(n, pl)*
14941 Positionsmeldung *(f)*
14942 positive Beschleunigung *(f)*
16076 positiver Anteil *(m)* des Ueberschallknalldrucks
17165 positive Schränkung *(f)*
12647 positives Rollgieren *(n)*
14950 Potentialströmung *(f)*
14849 PPI-Anflug *(m)*
14850 PPI-Sichtgerät *(n)*
11464 Prägen *(n)*
16252 Prallhöhe *(f)*
13026 Prallmelder *(m)*
10787 Prallplatte *(f)*
13504 Prallstrom-Einspritzdüse *(f)*
14465 Prallluftschiff *(n)*
14975 Prandtl-Meyer-Expansion *(f)*
14975 Prandtl-Meyersche Ausdehnung *(f)*
14835 Prandtl-Rohr *(n)*
14834 Prandtl-Sonde *(f)*
14976 Prandtl-Zahl *(f)*
14979 Präzession *(f)*
14985 Präzision *(f)*
14987 Präzisionsanflugradar *(n)*
13714 Präzisionsguss *(m)*
11048 Prelltisch *(m)*
15006 Prepreg *(n)*
16060 Presschweissen *(n)*
12756 Pressgrat *(m)*
11509 Presskörper *(m)*
11509 Pressling *(m)*
12882 Presspassung *(f)*
12882 Press-Sitz *(m)*
15008 Pressteil *(n)*
15052 Primärausfall *(m)*
15055 Primärluftlöcher *(n, pl)*
15058 Primärradar *(n)*
15060 Primär-Rundsichtradar *(n)*
15059 Primärstruktur *(f)*
15061 Primärzone *(f)*
16130 Probe *(f)*
15679 Probe *(f)*
16629 Probeflug *(m)*
16628 Probelauf *(m)*
15687 Probenahme *(f)*
15683 Probenaufbereitung *(f)*
15683 Probenvorbereitung *(f)*
16628 Probeschuss *(m)*
11759 Probestück *(n)*
16986 Produktionseinheit *(f)*
15091 Produktqualität *(f)*
15089 Produktsicherung *(f)*
15096 Profildicke *(f)*
16660 Profildickenverhältnis *(n)*
16662 Profildickenverhältnis *(n)*
16347 Profildraht *(m)*
10156 Profilkappe *(f)*
11214 Profilkoordinaten *(f, pl)* der gefüllten Kappe
15093 Profilwiderstand *(m)*
15094 Profilwiderstandsleistung
15098 Programmbelastung *(f)*
15007 Programmlenkung *(f)*
14231 Programmlenkung *(f)*
15099 progressiver Abbrand *(m)*
15107 Projektionskompass *(m)*
15101 projizierte Fläche *(f)*
12999 projizierte Fläche *(f)* der voll gefüllten Kappe
15380 projizierte Fläche *(f)* im gerefften Zustand
13286 projizierte Frontscheibenanzeige *(f)*
15103 projizierter Durchmesser *(m)*
15118 Propeller *(m)*
15105 Propellerblattvölligkeit *(f)*
15121 Propellerblattwurzelverkleidung *(f)*
15122 Propellerdurchmesser *(m)*
16149 Propellerhaube *(f)*
14484 Propellerhaube *(f)*
15123 Propellerinterferenz *(f)*
12078 Propellerkreisfläche *(f)*
11605 Propeller *(m)* mit konstanter Drehzahl
15120 Propellerstrahl *(m)*
16009 Propellerstrahl *(m)*
15130 Propellerturbinenluftstrahltriebwerk *(n)*
16923 Propellerturbinenluftstrahltriebwerk *(n)*
15127 Propeller-Turbinen-Triebwerk *(n)*
12652 Propellerverstellvorrichtung *(f)* für Segelstellung
15104 Propellervölligkeit *(f)*
15132 Proportionalitätsgrenze *(f)*
13960 Proportionalitätsgrenze *(f)*
15133 Proportionalnavigation *(f)*
15134 Proportionalnavigationssystem *(n)*
15131 Proportionalregelung *(f)*
15139 Prototyp *(m)*
14759 Prozentsatz *(m)* fehlerhafter Einheiten
14759 prozentualer Anteil *(m)* fehlerhafter Einheiten
15114 Prüfbelastung *(f)*
16625 Prüfdaten *(n, pl)*
13617 Prüfdiagramm *(n)*
11346 Prüfflug *(m)*
16623 Prüfkammer *(f)*
15112 Prüflast *(f)*
12437 Prüflauf *(m)*
16130 Prüfling *(m)*
13619 Prüflos *(n)*
13618 Prüfniveau *(n)*
13622 Prüfplatz *(m)*
13621 Prüfspezifikation *(f)*
15140 Prüfstand *(m)*
16632 Prüfstand *(m)*
16621 Prüfstand *(m)*
10897 Prüfstandlaufstunden *(f, pl)*
11229 Prüfstandversuch *(m)*
13622 Prüfstation *(f)*
13618 Prüfstufe
16626 Prüftriebwerk *(n)*
16620 Prüfung *(f)*
13614 Prüfung *(f)*
13615 Prüfung *(f)* anhand qualitativer Merkmale
13616 Prüfung *(f)* anhand quantitativer Merkmale
17018 Prüfung *(f)* auf Richtigkeit
16633 Prüfung *(f)* bis zum Ausfall
12715 Prüfung *(f)* der ersten Fertigungseinheit
17060 Prüfung *(f)* durch den Lieferanten
17060 Prüfung *(f)* durch den Zulieferer
13617 Prüfungsdiagramm *(n)*
11970 Prüfungsgrad *(m)*

11669 Prüfung *(f)* unter kontrollierten Bedingungen
12455 Prüfung *(f)* unter umgebungsbedingter Beanspruchung
13603 Prüfung *(f)* während der Fertigung oder der Instandsetzung
12008 Prüfung *(f)* zur Entwurfsbewertung
16624 Prüfzyklus *(m)*
15142 Psychrometer *(n)*
15130 PTL-Triebwerk *(n)*
15127 PTL-Triebwerk *(n)*
16923 PTL-Triebwerk *(n)*
11158 Puffern *(n)*
15153 Pulsdauer *(f)*
15151 Pulsdopplerradar *(n)*
15150 Pulsdopplersystem *(n)*
15155 Pulsfolgefrequenz *(f)*
15155 Pulsfrequenz *(f)*
15149 pulsierende Lichtbogenschweissung *(f)*
15153 Pulslänge *(f)*
15154 pulsmoduliertes Radar *(n)*
15152 Pulsostrahltriebwerk *(n)*
13688 Pulsostrahltriebwerk *(n)*
14954 Pulvermetallurgie *(f)*
14280 Punkt *(m)* des Druckminimums
12140 Punktdiagramm *(n)*
16176 Punktlandung *(f)*
14886 Punktquelle *(f)*
16177 Punktschweissen *(n)*
17211 Punktschweissverstärken *(n)*
17307 Punktstartgerät *(n)*
14887 Punktwirbel *(m)*
15159 Purkinje-Phänomen *(n)*
15161 Pusey-Jones-Plastometer *(n)*
10803 Putzen *(n)* in Kugeltrommeln
15164 Pylon *(m)*
17101 Pyramidenhärteprüfung *(f)*
15166 Pyrolyse *(f)*
15168 pyrotechnisches Material *(n)*
15170 Q-band *(n)*
15175 Quadrantenflugregel *(f)*
16189 Quadratfallschirm *(m)*
15179 Quadrupolschall *(m)*
15180 Qualifikation *(f)*
15182 qualifiziertes Erzeugnis *(n)*
15182 qualifiziertes Produkt *(n)*
15185 Qualimetrie *(f)*
15186 Qualität *(f)*
10661 qualitatives Merkmal *(n)*
15188 Qualitätskontrolle *(f)*
15192 Qualitätskosten *(f, pl)*
15195 Qualitätsprogramm *(n)*
15189 Qualitätsregelkarte *(f)*
11647 Qualitätsregelkarte *(f)*
11882 Qualitätsregelkarten *(f, pl)* für kumulierte Werte
15187 Qualitätssicherung *(f)*
15188 Qualitätssteuerung *(f)*
14379 Qualitätssteuerung *(f)* bei mehreren Merkmalen
15082 Qualitätssteuerung *(f)* in der Fertigung
15190 Qualitätssteuerungsverfahren *(n, pl)*
15193 Qualitätstechnik *(f)*
15194 Qualitätsüberwachung *(f)*
11966 Qualitätsverlust *(m)*
15200 Quartil *(n)*
16093 Quelle *(f)*
16470 Quellen *(n)*
13867 Querachse *(f)*
16853 Querachse *(f)*
14820 Querachse *(f)*
11813 Querachsenempfindlichkeit *(f)*
11812 Querbeschleunigung *(f)*
13865 Querbeschleunigung *(f)*
16852 Querbeschleunigung *(f)*
16856 Querkraft *(f)*
13870 Querkraft *(f)*
11832 Querkraft *(f)*
15901 Querkraft *(f)*
15902 Querkraft *(f)*
11831 Querkraftachse *(f)*
15903 Querkraftmesser *(m)*
13866 Querlage *(f)*
10826 quer neigen
13911 Querneigungstäuschung *(f)*
10827 Querneigungswinkel *(m)*
10210 Querruder *(n, pl)*
10208 Querruderabfall *(m)*
10206 Querruderausschlag *(m)*
10206 Querruderausschlagwinkel *(m)*
10208 Querruderdurchhang *(m)*
10209 Querruderumkehr *(f)*
10207 Querrudervibration *(f)*
11374 Querseile *(n, pl)*
13868 Quersteuerung *(f)*
11820 Querströmung *(f)*
11822 Querströmungsebene *(f)*
11821 Querstromwärmeaustauscher *(m)*
11125 Querwant *(f)*
17240 Querwind *(m)*
14160 Quetschnaht *(f)*
13594 Quotient *(m)* Einlass- durch Auslassfläche
15209 Racon *(n)*
15225 Racon *(n)*
15210 Radar *(n)*
15225 Radarabfragefunkfeuer *(n)*
15209 Radarabfragefunkfeuer *(n)*
15214 Radaranflug *(m)*
15216 Radarantennenachse *(f)*
15209 Radarantwortbake *(f)*
15225 Radarantwortbake *(f)*
15215 Radarbake *(f)*
15226 Radarbildschirm *(m)*
12968 Radardaten-Prozessor *(m)*
15228 Radardienst *(m)*
15224 Radarentfernung *(f)*
15217 Radarerfassung *(f)*
15234 Radarführung *(f)* durch Kursanweisungen
15215 Radarfunkfeuer *(n)*
15212 Radarhöhe *(f)*
15211 Radarhöhenmesser *(m)*
15148 Radarhöhenmesser *(m)*
15249 Radarhöhenmesser *(m)*
15217 Radarkontakt *(m)*
15218 Radarkontrolle *(f)*
15219 Radarkontrolleiter *(m)*
15221 Radarkopf *(m)*
15276 Radarkuppel *(f)*
13659 Radarleitoffizier *(m)*
15218 Radarleitung *(f)*
15219 Radarlotse *(m)*
15220 Radarmerskunde *(f)*
15222 Radarmeteorologie *(f)*
16486 Radar *(n)* mit synthetischer Apertur
15229 Radarschatten *(m)*
15227 Radarstaffelung *(f)*
15233 Radarstelle *(f)*
15230 Radarüberwachung *(f)*
15223 Radarüberwachung *(f)*
15231 Radarziel *(n)*
15232 Radarzielverfolgung *(f)*
16168 Radeffekt *(m)*
15856 Radflattern *(n)*
14294 Radial-Axial-Verdichter *(m)*
15236 radialer Abbrand *(m)*
15237 radialer Durchmesser *(m)*
11306 Radiallader *(m)*
15241 Radialnaht *(f)*
14122 Radialnaht *(f)*
15245 Radialseile *(n, pl)*
15235 Radialstandlinie *(f)*
15235 Radialstrahl *(m)*
15239 Radialturbine *(f)*
11308 Radialturbine *(f)*
11304 Radialverdichter *(m)*
15245 Radialverspannung *(f)*
15243 Radial-Wähler *(m)*
15258 Radiogramm *(n)*
15259 Radiographie *(f)*
15252 Radioklimatologie *(f)*
15253 Radiokompass *(m)*
15267 Radiometeorologie *(f)*
15271 Radiosonde *(f)*
15273 Radiowelle *(f)*
12946 Radlandung *(f)*
15276 Radom *(n)*
17231 Radrollradius *(m)*
17229 Radstand *(m)*
16116 Radverkleidung *(f)*
12905 Rahmen *(m)*
14033 Rahmenantenne *(f)*
13070 Rahmenfreiheit *(f)*
12908 Rahmenlängsträger *(m)*
13074 Rahmensperre *(f)*
13075 Rahmenverzögerung *(f)*
15556 Rakete *(f)*
17011 Rakete *(f)* für allgemeine Verwendungszwecke
10215 Rakete *(f)* mit Luftbeimischung
15565 Raketenantrieb *(m)*
15444 Raketenfernauslöser *(m)*
15558 Raketenkatapult *(n)*
10659 Raketenlagesteuerung *(f)*
15560 Raketenmotor *(m)*
15563 Raketennicksteuereinheit *(f)*
15567 Raketenschlitten *(m)*
15568 Raketensonde *(f)*
15566 Raketen-Staustrahl-Triebwerk *(n)*
15564 Raketentreibsatz *(m)*
15559 Raketentriebwerk *(n)*
17201 Rampeneinlauf *(m)*
11056 Randkennzeichen *(n, pl)*
15298 Randombelastung *(f)*
15295 Randomfrequenzversuch *(m)*
15297 randomisierte Belastung *(f)*
11616 Randwinkel *(m)*
16739 Randwirbel *(m)*
14615 Ranggrösse *(f)*
15308 Rankine-Wirbel *(m)*
15312 Raster *(n)*
14179 Rastersichtdarstellung *(f)*
14339 Rastersichtdarstellung *(f)*
15313 Ratan *(n)*
15541 Rauchemissionskarte *(f)* nach Ringelmann
16028 Rauchminderer *(m)*
15538 Rauheis *(n)*
15538 Rauhreif *(m)*
16103 Raumanzug *(m)*
16104 Raumfahrtarzt *(m)*
10927 Raumfahrtbiologie *(f)*
16099 Raumfahrtmedizin *(f)*
17053 Raumfahrzeug *(n)*
16098 raumfestes Bezugssystem *(n)*
14612 Raumgleiter *(m)*
16097 Raumkoordinaten *(f, pl)*
16102 Raumkrankheit *(f)*
16118 räumliche Orientierung *(f)*
15987 Raumwelle *(f)*
16801 Raupenfahrwerk *(n)*
14431 Rauschen *(n)*
14436 Rauschfehler *(m)*
12033 Rautenflügel *(m)*
15323 Raydist *(n)*
15324 Rayleighsche Zahl *(f)*
15325 Rayon *(n)*
15628 R-Bildschirm *(m)*
15330 Reaktionsantrieb *(m)*
15326 Reaktionskammer *(f)*

15331 Reaktionskraft *(f)*
15331 Reaktionsmoment *(m)*
13764 Reaktionsrotor *(m)*
15327 Reaktionssteuerung *(f)*
15332 Reaktionsturbine *(f)*
15338 Rear Loading *(n)*
15340 Rebecca-Eureka-System *(n)*
14348 Rechen *(m)*
15280 Rechen *(m)*
15530 Rechtsantrieb *(m)*
17052 Rechtsdrehen *(n)*
15531 rechtsdrehender Motor *(m)*
15529 rechtsdrehendes Hilfsgerät *(n)*
15531 rechtsdrehendes Triebwerk *(n)*
15532 rechtsdrehend polarisierte Welle *(f)*
15533 rechtsgängiger Propeller *(m)*
16888 rechtweisende Peilung *(f)*
16888 rechtweisende Richtung *(f)*
16324 Reckalterung *(n)*
15370 Redout *(m)*
15374 Redundanz *(f)*
15372 reduzierende Atmosphäre *(f)*
15371 reduzierte Frequenz *(f)*
12956 reduzierte Frequenz *(f)*
11915 Referenz *(f)*
15388 Referenzatmosphäre *(f)*
15392 Referenzbildung *(f)*
15381 Reffen *(n)*
15382 Reffleine *(f)*
15383 Reffleinenkappen *(m)*
15383 Reffleinenkappvorrichtung *(f)*
15384 Reffleinenkraft *(f)*
15381 Reffung *(f)*
14264 Reffung *(f)* in Bahnmitte
15385 Reffverhältnis *(n)*
15393 Reflexionsebene *(f)*
15395 Refraktion *(f)*
15399 Refraktionsprofil *(n)*
15400 Refraktometer *(n)*
11330 Regelkanal *(m)*
11329 regelkand *(m)* Wasserlandebahn *(f)*
11675 Regelkreis *(m)*
11427 Regelkreis *(m)*
16194 Regelsystem *(n)*
12450 Regelsystem *(n)* für Umweltbedingungen
15278 Regen *(m)*
15350 Regeneratgummi *(m)*
15410 Regenerativkühlung *(f)*
15350 regenerierter Kautschuk *(m)*
15279 Regentraufe *(f)*
12186 Regentraufe *(f)*
11649 reglergestütztes Luftfahrzeug *(n)*
15411 Regressionsgleichung *(f)*
15412 regressiver Abbrand *(m)*
15413 regulärer Flughafen *(m)*
12960 Reibkorrosion *(f)*
12964 Reibschweissen *(n)*
13561 Reibschweissen *(n)*
16156 Reibschweissen *(n)*
12963 Reibungsdruckverlust *(m)*
13715 reibungslose Flüssigkeit *(f)*
12962 Reibungsschmelzstellen *(f, pl)*
12961 Reibungsturbulenz *(f)*
11052 Reibungswiderstand *(m)*
17110 Reibungswiderstand *(m)*
15972 Reibungswiderstand *(m)*
13016 Reibverschweissen *(n)*
15515 reiches Gemisch *(n)*
15304 Reichweite *(f)*
16304 Reichweite *(f)* bei Windstille
15305 reichweitenunempfindliche Achse *(f)*
13345 Reif *(m)*
16044 Reifgraupeln *(f, pl)*
12973 Reifpunkt *(m)*
15817 Reihenkühler *(m)*
13596 Reihenmotor *(m)*
15816 Reihenölkühler *(m)*
15157 Reinheit *(f)*
11841 Reiseflugfläche *(f)*
11841 Reiseflughöhe
11840 Reiseflughöhe *(f)*
11839 Reiseflugleistung *(f)*
11842 Reiseflugradius *(m)*
11838 Reiseflugregelung *(f)*
11837 Reiseflugsteigen *(n)*
12184 Reiseflugsteigen *(n)*
15549 Reissbahn *(f)*
11085 Reissfestigkeit *(f)*
16605 Reissfestigkeit *(f)*
16588 Reissfestigkeit *(f)*
16586 Reisskraft *(f)*
11104 Reisslackverfahren *(n)*
11084 Reisslänge *(f)*
13921 Reisslänge *(f)*
16587 Reisslasche *(f)*
15546 Reissleine *(f)*
15805 Reizentzug *(m)*
15352 Rekompression *(f)*
15353 Rekristallisation *(f)*
15364 Rekristallisationstemperatur *(f)*
15528 Rektaszension *(f)*
15425 relative Feuchte *(f)*
15425 relative Feuchtigkeit *(f)*
15423 relative Häufigkeit *(f)*
16662 relative Profildicke *(f)*
16660 relative Profildicke *(f)*
15427 relativer Bestand *(m)*
15426 relativer Brechungsindex *(m)*
15428 Relaxation *(f)*
15438 Relief *(n)*
15451 repräsentative Stichprobe *(f)*
15446 Reproduzierbarkeit *(f)*
10783 Reserve *(f)*
15456 Reservefaktor *(m)*
15457 Reservefallschirm *(m)*
15465 Resolver *(m)*
15466 Resonanz *(f)*
15467 Resonanzversuch *(m)*
16449 Restbestand *(m)*
15458 Restfestigkeit *(f)*
16861 Restkraftstoff *(m)*
16961 Restleerraum *(m)*
15459 Restspannungen *(f, pl)*
16961 Restvolumen *(n)*
15452 Rettungsbake *(f)*
12506 Rettungsenveloppe *(f)*
12407 Rettungsfallschirm *(m)*
13932 Rettungsfloss *(n)*
13308 Rettungsgurt *(m)*
12505 Rettungskapsel *(f)*
13308 Rettungsschlinge *(f)*
15454 Rettungssystem *(n)*
11779 Rettungstrupp *(m)*
15504 reversible Aenderung *(f)*
15507 Reynoldssche-Zahl *(f)*
15507 Reynolds-Zahl *(f)*
13941 reziproke Gleitzahl *(f)*
15347 Reziprozität *(f)*
15349 Rezirkulation *(f)*
13384 Rezirkulation *(f)*
15348 Rezirkulationsvorhang *(m)*
15508 Rheologie *(f)*
15509 Rho-Rho-Navigation *(f)*
15510 Rho-Theta-Navigation *(f)*
15514 Richardsonzahl *(f)*
11667 Richten *(n)*
12071 Richtfunkfeuer *(n)*
12311 richtiger Zeitpunkt *(m)*
10691 Richtungsanzeiger *(m)* des automatischen Funkpeilers
12073 Richtungsstabilität *(f)*
15499 Richtungswechsel *(m)*
10510 Ring *(m)*
14033 Ringantenne *(f)*
11891 Ringbildung *(f)*
10507 Ringbrennkammer *(f)*
10508 Ringdiffusor *(m)*
15544 Ringdurchmesser *(m)*
14875 Ringdüse *(f)*
13163 Ringelpietz *(m)*
17171 Ringelpietz *(m)*
10506 Ringflügel *(m)*
11471 Ringflügler *(m)*
10506 ringförmige aerodynamische Fläche *(f)*
15539 ringförmige aerodynamische Fläche *(f)*
16753 ringförmige Leitschaufel *(f)*
15540 ringförmige Verkleidung *(f)*
15542 Ringkühler *(m)*
10509 Ringkühler *(m)*
10506 Ringleitwerk *(n)*
13142 Ringöse *(f)*
11203 Ringrohrbrennkammer *(f)*
14770 Ringrollbahn *(f)*
15543 Ringschlitzfallschirm *(m)*
12529 Ringstrahlruder *(n)*
15512 Rippe *(f)*
15773 Rippenkühler *(m)*
11773 Rissbildung *(f)*
11775 Rissfortpflanzung *(f)*
11776 Riss-Stopper *(m)*
12904 Risszähigkeit *(f)*
15728 Ritzhärte *(f)*
15569 Rockoon *(n)*
15570 Rockwellhärteprüfung *(f)*
13130 roh
11123 Rohdichte *(f)*
10830 rohe Glasfasern *(f, pl)*
11223 Rohrbrennkammer *(f)*
11332 rohrförmiges Befestigungspflaster *(n)*
14068 Rohrwindkanal *(m)* nach Ludwieg
15955 Rohrziehen *(n)*
15573 Rollachse *(f)*
16578 Rollanleitung *(f)*
16582 Rollbahn *(f)*
16583 Rollbahnfeuer *(n, pl)*
10288 Rollbetriebssichtgerat *(n)*
10287 Rollbetriebssichtgerät *(n)*
11025 Rolle *(f)*
15571 Rolle *(f)*
15571 Rollen *(n)*
15574 Rollen *(n)*
13172 Rollen *(n)* am Boden
16580 Rollen *(n)* am Boden
17081 Rollenturm *(m)*
14142 Rollfeld *(n)*
14770 Rollfeldringstrasse *(f)*
10346 Rollfeldseite *(f)*
10287 Rollfeldüberwachungsradar *(n)*
10288 Rollfeldüberwachungsradar *(n)*
15579 Rollgeschwindigkeitssteuerung *(f)*
16579 Rollhalteort *(m)*
16579 Rollhaltepunkt *(m)*
16578 Rollhilfe *(f)*
15577 Rollmoment *(n)*
15580 Rollresonanz *(f)*
15581 Rollstabilisierung *(f)*
14351 Roll-und Vorfeld *(n)*
15575 Rollwaage *(f)*
10487 Rollwinkel *(m)*
15582 Roof-Top
15587 Roots-Lader *(m)*
15588 Rosette *(f)*
13375 Rossbreiten *(f, pl)*
15596 Rotationsströmung *(f)*
10745 rotationssymmetrisch
16899 Rotieren *(n)*
16150 Rotieren *(n)*
15594 rotierende Leitschaufeln *(f, pl)*
15601 Rotor *(m)*
15620 Rotorabwind *(m)*
15610 Rotoranstellwinkel *(m)*

15602 Rotoranstellwinkel *(m)*
10951 Rotorarm *(m)*
15611 Rotorauftrieb *(m)*
15604 Rotorblattdurchhang *(m)*
13223 Rotordrehklang *(m)* aufgrund stationärer Kräfte
15607 Rotordrehzahlregelung *(f)*
15606 Rotorflächenbelastung *(f)*
15614 Rotorgeräusch *(n)*
15615 Rotorhalbmesser *(m)*
15608 Rotorkopf *(m)*
15614 Rotorlärm *(m)*
15612 Rotormast *(m)*
16730 Rotor *(m)* mit Blattspitzenantrieb
15800 Rotor *(m)* mit elastischem Blattanschluss
15609 Rotornabe *(f)*
15615 Rotorradius *(m)*
15619 Rotorschub *(m)*
15616 Rotorsteifigkeit *(f)*
10971 Rotor-Wirbel-Wechselwirkungsgeräusch *(n)*
15370 Rotsehen *(n)*
15623 Route *(f)*
17282 Rovinggewebe *(n)*
15494 Rückanströmung *(f)*
10776 Rückdrehen *(n)*
15517 Rücken *(m)*
17200 Rücken *(m)*
13369 Rückenbeingurt *(m)*
13711 Rückenflugschalter *(m)*
10782 Rückengurt *(m)*
13369 Rückengurtquerteil *(n)*
10773 Rückenpolster *(n)*
14070 Rückenpolster *(n)*
13713 Rückentrudeln *(n)*
15469 rückführbare Aenderung *(f)*
12655 Rückführung *(f)*
12656 Rückführungsregelkreis *(m)*
12657 Rückführungsregelsystem *(n)*
12658 Rückführungszweig *(m)*
15473 Rückhaltemechanismus *(m)*
10775 Rückhandschweissen *(n)*
14970 Rückholvorrichtung *(f)*
11881 Ruckkehrpunkt *(m)*
16143 Rücklaufbrenner *(m)*
15485 rücklaufendes Blatt *(n)*
10785 Rückneigung *(f)*
15710 Rückölleitungen *(f, pl)*
15711 Rückölpumpe *(f)*
15877 Rückprallhärte *(f)* nach Shore
15878 Rückprallhärteprüfung *(f)*
15723 Rückprallhärteprüfung *(f)*
15460 Rückpralivermögen *(n)*
16980 Rückschlagventil *(n)*
10772 rückseitiger Kurssektor *(m)*
15877 Rücksprunghärte *(f)* nach Shore
15723 Rücksprunghärteprüfung *(f)*
14317 Rückstellelastizität *(f)*
14317 Rückstellvermögen *(n)*
15330 Rückstossantrieb *(m)*
15327 Rückstoss-Steuerung *(f)*
15328 Rückstosstriebwerk *(n)*
12283 Rückstrahlfläche *(f)*
15494 Rückströmung *(f)*
15337 rückwärtige Streitkräfte *(f, pl)*
16814 Rückwärtspfeilung *(f)*
14044 Rückweisegrenze *(f)*
15422 Rückweisezahl *(f)*
15421 Rückweisung *(f)*
11745 Rückzählen *(n)*
14970 Rückziehvorrichtung *(f)*
14044 rückzuweisende Qualitätsgrenzlage *(f)*
13957 rückzuweisende Qualitätsgrenzlage *(f)*
14044 rückzuweisende Qualitätslage *(f)*
11684 Ruderausschlag *(m)*
11686 Ruderstellungsanzeiger *(m)*
11685 Rudervibration *(f)*
11929 Ruhezeit *(f)*
15640 Rumpeln *(n)*
13007 Rumpf *(m)*
11022 Rumpf *(m)*
16767 Rumpfgeschirr *(n)*
15964 Rumpfgeschirr *(n)*
15964 Rumpfgurtzeug *(n)*
16767 Rumpfgurtzeug *(n)*
13008 Rumpfstrebe *(f)*
11023 Rumpfwinkel *(m)*
15484 Runderneuern *(n)*
17234 Rundlauf *(m)*
14850 Rundsichtanzeigegerät *(n)*
14851 Rundsichtanzeigetochtergerät *(n)*
16440 Rundsichtradar *(n)*
16441 Rundsichtradareinheit *(f)*
16439 Rundsichtradarlotse *(m)*
14571 Rundstrahler *(m)*
14571 Rundstrahlfeuer *(n)*
14572 Rundstrahlfunkfeuer *(n)*
14570 Rundstrahlfunkfeuer *(n)*
11235 Russ *(m)*
16894 Rüsselwolke *(f)*
15527 Rüstlage *(f)*
11121 Rüstsatz *(m)*
11119 Rütteln *(n)*
15838 Rüttelprüfung *(f)*
15837 Rütteltisch *(m)*
15838 Rüttelversuch *(m)*
15660 SABRE *(n)*
10788 Sackformen *(n)*
15678 Salzbad *(n)*
14869 Sammelkammer *(f)*
11130 Sammelprobenentnahme *(f)*
11475 Sammelring *(m)*
10006 Sandstrahlen *(n)*
15697 Sandsturm *(m)*
15698 Sandwich *(n)*
11736 Sandwich *(n)* mit gewelltem Kern
15700 SARAH *(n)*
15701 Sarankunststoffe *(m, pl)*
15754 SAR-Bereich
15755 SAR-Bereich *(m)*
11465 Sattel *(m)*
15662 Sattel *(m)*
15703 sättigungsadiabatischer Temperaturgradient *(m)*
15703 sättigungsadiabatisches Temperaturgefälle *(n)*
14664 Sauerstoffanlage *(f)*
11423 Sauerstoffanlage *(f)* mit geschlossenem Kreislauf
14659 Sauerstoffflasche *(f)*
13458 Sauerstoffmangel *(m)*
14661 Sauerstoffmaske *(f)*
14662 Sauerstoffmessgerät *(n)*
14662 Sauerstoffprüfgerät *(n)*
12285 Sauerstoff-Sparregler *(m)*
14656 Sauerstoffträger *(m)*
14657 Sauerstoffträger *(m)*
15004 Sauerstoffvoratmung *(f)*
16400 Saugklappe *(f)*
13544 Saugrohr *(n)*
16399 Saugseite *(f)*
16465 Saugvermögen *(n)*
10829 Säulendiagramm *(n)*
13313 Saum *(m)*
10048 Säureakzeptor
10049 saurer Stahl *(m)*
10050 Säurezahl *(f)*
16227 SBA-Landefunkfeuersystem *(n)*
16226 SBA-Landefunkfeuer-System *(n)*
11856 Schadensakkumulation *(f)*
11900 Schadenstoleranz *(f)*
12636 Schädigung *(f)* durch Ermüdung
11898 Schädigungsverhältnis *(n)*
14708 schädlicher Widerstand *(m)*
14903 Schadstoff *(m)*
11397 Schäfchenwolke *(f)*
15712 Schäfflerdiagramm *(n)*
11413 Schäkel *(m)*
15852 Schale *(f)*
16356 Schalenbauweise *(f)*
14327 Schalenbauweise *(f)*
14743 Schälfestigkeit *(f)*
16070 schall...
10056 schallabsorbierende Auskleidung *(f)*
10053 Schallanregung *(f)*
10056 schalldämpfende Auskleidung *(f)*
16092 Schalldämpfer *(m)*
14443 Schalldämpfer *(m)*
10057 Schalldämpfungsmaterial *(n)*
12652 Schalldosimeter *(n)*
16090 Schalldruckpegel *(m)*
16091 Schalldruckspektrum *(n)*
10052 Schallemission *(f)*
10054 Schallermüdung *(f)*
10055 Schallermüdungsversuch *(m)*
10053 Schallerregung *(f)*
16079 Schallgeschwindigkeit *(f)*
16136 Schallgeschwindigkeit *(f)*
16072 Schallknall *(m)*
16084 Schallmauer *(f)*
12064 Schall *(m)* mit einer durch einen Dipol beschriebenen Quelle
14331 Schall *(m)* mit einer durch einen Monopol beschriebenen Quelle
15179 Schall *(m)* mit einer durch einen Quadrupol beschriebenen Quelle
16843 schallnah
16845 schallnahe Geschwindigkeit *(f)*
16846 schallnaher Geschwindigkeitsbereich *(m)*
16844 schallnahe Strömung *(f)*
16087 Schallpegel *(m)*
16089 Schallpegelmesser *(m)*
10467 schallreflexionsarmer Raum *(m)*
10056 schallschluckende Auskleidung *(f)*
10057 Schallschluckmaterial *(n)*
10060 Schallschwingung *(f)*
10059 Schallspektrum *(n)*
10051 Schallstreuung *(f)*
10467 schalltoter Raum *(m)*
13131 Schaltknopf *(m)* für Sauerstoffnotversorgung
15841 scharf begrenzte Bö *(f)*
13340 Scharniermoment *(n)*
15834 Schattenaufnahme *(f)*
12511 Schätzfunktion *(f)*
12511 Schätzungsfunktion *(f)*
15891 Schauer *(m, pl)*
11114 Schaufel *(f)*
10944 Schaufel *(f)*
10964 Schaufelbefestigung *(f)*
10968 Schaufelfuss *(m)*
11252 Schaufelgitter *(n)*
10978 Schaufelhinterkante *(f)*
10973 Schaufelhöhe *(f)*
10952 Schaufelhöhenverhältnis *(n)*
10960 Schaufelkern *(m)*
10947 Schaufelkranz *(m)*
10958 Schaufelkühlkanal *(m)*
10959 Schaufelkühlung *(f)*
10969 Schaufelquerschnitt *(m)*
10970 Schaufelring *(m)*
15895 Schaufelspitze *(f)* mit Deckband
10972 Schaufelteilungsverhältnis *(n)*
12089 Schaufelvernutung *(f)*
12868 Schaumgummi *(m)*
12867 Schaumkunststoff *(m)*
11282 Schaumkunststoff *(m)*
12543 Schaumkunststoff *(m)*
12543 Schaumstoff *(m)*
11282 Schaumstoff *(m)*

12867 Schaumstoff *(m)*
11422 Schaumstoff *(m)* mit geschlossenen Poren
10994 Schauzeichen
12133 Schauzeichen *(n)*
14864 Scheibe *(f)*
17103 scheinbare Höhe *(f)*
12411 scheinbare Kurzsichtigkeit *(f)* in einem optisch leeren Blickfeld
10554 scheinbare Masse *(f)*
17105 scheinbare Masse *(f)*
10555 scheinbare Präzession *(f)*
17106 scheinbarer Meridian *(m)*
10556 Scheinbarer *(m)* Schub
17104 scheinbare Trägheit *(f)*
10547 Scheitel *(m)*
14733 Scheitel *(m)*
16999 Scheitelband *(n)*
14761 Scheitteldurchmesserprozentsatz *(m)*
17071 Scheitelleine *(f)*
10737 Scheitelleine *(f)*
17063 Scheitelöffnung *(f)*
17066 Scheitelöffnungsdurchmesser *(m)*
17072 Scheitelöffnungskappe *(f)*
17065 Scheitelöffnungskappe *(f)*
17068 Scheitelrand *(m)*
10548 Scheitelschirm *(m)*
17064 Scheitelsollbruchband *(n)*
10005 scheitern
15845 Scherbruch *(m)*
15722 Scherenschäkel *(m)*
15848 Scherfestigkeit *(f)*
15847 Schermodul *(m)*
15849 Scherseile *(n, pl)*
12525 Schichtablösung *(f)*
12526 Schichtkorrosion *(f)*
13823 Schichtmaterial *(n)*
13823 Schichtpressstoff *(m)*
14876 Schichtstoff *(m)*
13823 Schichtwerkstoff *(m)*
15698 Schichtwerkstoff *(m)*
16339 Schichtwolke *(f)*
13891 Schichtwolken *(f, pl)*
15910 Schiebeflug *(m)*
17193 Schiebegierstabilität *(f)*
15910 Schieben *(n)*
12057 Schieberollmoment *(n)*
10488 Schiebewinkel *(m)*
15907 Schiebewinkelanzeiger *(m)*
15909 Schiebewinkelmesser *(m)*
15968 Schiefe *(f)*
15965 schiefe Verteilung *(f)*
15967 Schieflügel *(m)*
11747 Schiesskanal *(m)* mit Gegenströmung
15989 Schlacke *(f)*
15648 Schlag *(m)*
16682 schlagartiges Abschalten *(n)* des Triebwerks
11370 schlagartige Triebwerksabschaltung *(f)*
13498 Schlagbiegeversuch *(m)*
11093 Schlagbolzeneinrichtung *(f)*
11096 Schlagbolzen-Verzögerungszeitwerk *(n)*
12751 Schlagen *(n)*
13494 Schlagenergie *(f)*
12753 Schlaggelenk *(n)*
11981 Schlaggelenk *(n)*
13495 Schlagpressen *(n)*
13498 Schlagversuch *(m)*
12752 Schlagwinkel *(m)*
16031 Schlängeln *(n)*
15998 Schlankheitsgrad *(m)*
12701 Schlankheitsgrad *(m)*
13932 Schlauchboot *(n)*
12061 Schlauchboot *(n)*
12062 Schlauchbootverbindungsleine *(f)*
13379 Schlauchtrommelanlage
13378 Schlauchtrommelanlage *(f)*
13004 Schlauchwolke *(f)*
14034 Schlaufen *(f, pl)* und Schlingen *(f, pl)*
12255 Schlechtwetterfenster *(n)*
11398 Schleierwolke *(f)*
13137 Schleifen *(n)*
14033 Schleifenantenne *(f)*
13138 Schleifrisse *(m, pl)*
13139 Schleifspannung *(f)*
10006 Schleifstrahlen *(n)*
16782 Schlepp *(m)*
16075 Schleppe *(f)* des Ueberschallknalls
10190 Schleppflug *(m)*
16783 Schleppsegler *(m)*
16817 Schleppseil *(n)*
11179 Schleppseilwinkelanzeiger *(m)*
16785 Schlepptank *(m)*
12170 Schlepptau *(n)*
16784 Schleppziel *(n)*
11309 Schleudergiessen *(n)*
11309 Schleuderguss *(m)*
11303 Schleudergusstück *(n)*
12324 Schleuderkapsel *(f)*
16003 Schleuderring *(m)*
12332 Schleudersitz *(m)*
15811 Schleudersitzausschussfolge *(f)*
12329 Schleudersitzkanone *(f)*
12325 Schleudersitzkanone *(f)*
12325 Schleudersitzkatapult *(n)*
15557 Schleudersitz *(m)* mit Zusatzrakete
15715 Schlierensystem *(n)*
12256 Schliessdauer *(f)*
14035 Schlingenwebkante *(f)*
16900 Schlingern *(n)*
16011 Schlitz *(m)*
16013 Schlitzantenne *(f)*
16021 Schlitzbreite *(f)*
16014 Schlitzfläche *(f)*
16017 Schlitzflügel *(m)*
16015 Schlitzhöhe *(f)*
16004 Schlupffaktor *(m)*
16006 Schlüpfströmung *(f)*
17202 Schluss *(m)*
14386 Schmalbandbelastung *(f)*
13385 Schmelzklebstoff *(m)*
13011 Schmelzschweissen *(n)*
13011 Schmelzschweissung *(f)*
15716 Schmidtsche Zahl *(f)*
12890 Schmieden *(n)*
14557 Schmierring *(m)*
14903 Schmutzstoff *(m)*
16032 Schnappverschluss *(m)*
16042 Schnee *(m)*
15975 Schneekufenflugzeug *(n)*
16025 Schneematsch *(m)*
15996 Schneeregen *(m)*
13211 Schneidevorrichtung *(f)*
13853 Schneise *(f)*
12242 Schnellablassen *(n)* von Kraftstoff
13331 Schnellarbeitsstahl
15882 schnelle Längsschwingung *(f)*
15999 Schnellführen *(n)*
10019 Schnellprüfung *(f)*
13331 Schnellstahl *(m)*
15208 Schnellsuchverfahren *(n)*
15207 Schnelltrennschloss *(n)*
13668 Schnittstelle *(f)*
11716 Schnur *(f)*
14945 Schock *(m)* nach einem Druckfall
11125 Schott *(n)*
11126 Schottverspannung *(f)*
15966 schräg angesetztes Querruder *(n)*
14530 Schrägaufnahme *(f)*
10912 schrägdubliertes Gewebe *(n)*
15991 Schrägentfernung *(f)*
14532 schräge Stosswelle *(f)*
15990 Schrägkurslinie *(f)*
15905 Schrägsichtradar *(n)*
10911 Schrägzuschnittbauart *(f)*
11936 Schränkung *(f)*
15118 Schraube *(f)*
12078 Schraubenkreisfläche *(f)*
15120 Schraubenstrahl *(m)*
16009 Schraubenstrahl *(m)*
13304 Schraubenwicklung *(f)*
15495 Schraubenwicklung *(f)*
15884 Schrotbeutel *(m)*
15886 Schrotstrahlen *(n)*
13140 Schrotstrahlen *(n)*
15892 Schrumpfpassung *(f)*
16585 Schrumpfriss *(m)*
15892 Schrumpfsitz *(m)*
16689 Schub *(m)*
15136 Schub *(m)*
16695 Schubablenkung *(f)*
17050 Schubablenkung *(f)*
10751 Schubachse *(f)*
16692 Schubaufbau *(m)*
16704 Schubbeendiger *(m)*
16698 Schubbelastung *(f)*
12533 Schubdüse *(f)*
15129 Schubdüse *(f)*
15030 Schubdüse *(f)*
12726 Schubdüse *(f)* mit festem Austrittsquerschnitt
14517 Schubdüsenhalsquerschnitt *(m)*
12586 Schubdüsenkalotten *(f, pl)*
12586 Schubdüsenstellklappen *(f, pl)*
14510 Schubdüsenwirkungsgrad *(m)*
10666 Schuberhöher *(m)*
16706 Schubgewicht *(n)*
16706 Schub-Gewichts-Verhältnis *(n)*
16689 Schubkraft *(f)*
16696 Schubleistung *(f)*
16699 Schubmesser *(m)*
16694 Schubmessrahmen *(m)*
10665 Schub *(m)* mit Nachbrenner
16693 Schubmittellinie *(f)*
12768 Schubmittelpunkt *(m)*
15844 Schubmittelpunkt *(m)*
16686 Schubmodulation *(f)*
12216 Schub *(m)* ohne Nachverbrennung
12216 Schub *(m)* ohne Schuberhöhung
10702 Schubregelung *(f)*
16707 Schubseil *(n)*
16686 Schubsteuerung *(f)*
16700 Schubumkehrer *(m)*
15501 Schubumkehrer *(m)*
15502 Schubumkehrkalotte *(f)*
15502 Schubumkehrklappe *(f)*
15847 Schub- und Gleitmodul *(m)*
16705 Schubvektorsteuerung *(f)*
17050 Schubvektorsteuerung *(f)*
16703 Schubvernichter *(m)*
10666 Schubverstärker *(m)*
16691 Schubverstärkung *(f)*
16706 Schubvielfaches *(n)*
11298 Schubwirkungslinie *(f)*
16697 Schubzunahme *(f)*
15875 Schuh *(m)*
15718 Schuler-abgestimmt
15719 Schuler-Abstimmung *(f)*
15717 Schuler-Kreis *(m)*
15053 Schulgleiter *(m)*
15887 Schulter *(f)*
13335 Schulterdecker *(m)*
15889 Schultergurt *(m)*
15888 Schultergurte *(m, pl)*
13101 Schultergurtfreigabehebel *(m)*
13266 Schultergurtrückholsystem *(n)*
13266 Schultergurtspannsystem *(n)*
13268 Schultergurtspanntrommel *(f)*
13553 Schultergurttrommel *(f)* mit Beschleunigungsblockierung
15888 Schultergurtzeug *(n)*

12222 Schulung *(f)* am Doppelsteuer
15977 Schürze *(f)*
17274 Schuss *(m)*
12677 Schussfaden *(m)*
11123 Schüttdichte *(f)*
11120 Schüttelbeginn *(m)*
11118 Schüttelgrenze *(f)*
11117 Schütteln *(n)*
11119 Schütteln *(n)*
15837 Schütteltisch *(m)*
15838 Schüttelversuch *(m)*
10306 Schutzabdeckung *(f)* am Lufteintritt
12559 Schutzanzug *(m)*
10526 Schutzanzug *(m)*
16450 Schutzanzug *(m)*
13097 Schutzgasschweissen *(n)* im Handschuhkasten
15138 Schutzhelm *(m)*
14014 Schutzlasche *(f)* für den Sicherungsstift
16451 Schutzweste *(f)*
16169 Schwammgummi *(m)*
10874 Schwankung *(f)* der Lose
12850 Schwankungsschwund *(m)*
16516 Schwanzflosse *(f)*
16518 Schwanzlastigkeit *(f)*
16512 Schwanzleitwerk *(n)* oder Schwanz *(m)*
16522 schwanzloses Flugzeug *(n)*
16530 Schwanzsporn *(m)*
10787 Schwappdämpfer *(m)*
16010 Schwappen *(n)*
10940 schwarzer Kasten *(m)*
10941 Schwarzlicht *(n)*
10942 Schwarzsehen *(n)*
11800 Schwebeballon *(m)*
13397 Schwebehöhe *(f)*
15552 Schwebehöhe *(f)*
13396 schweben
13395 Schweben *(n)*
13399 Schwebeplattform *(f)*
13400 Schwebezeit *(f)*
17210 Schweissbarkeit *(f)*
17213 Schweissen *(n)*
17213 Schweissen *(n)*
17216 Schweissfolge *(f)*
17218 Schweisskonstruktion *(f)*
17217 Schweissspannung *(f)*
10881 Schweissraupe *(f)*
17218 Schweissteil *(n)*
10777 Schweissunterlage *(f)*
17215 Schweissverfahren *(n)*
17214 Schweisszyklus *(m)*
16469 Schwell *(m)*
15447 Schwellast *(f)*
16674 Schwelle *(f)*
16676 Schwellenfeuer *(n, pl)*
16571 Schwellen-Sollgeschwindigkeit *(f)*
16675 Schwellenwert *(m)*
12172 Schwenkanschlag *(m)*
13816 Schwenkanschlag *(m)*
13602 Schwenkbiegeschwingung *(f)*
13813 Schwenkdämpfer *(m)*
10961 Schwenkdämpfer *(m)*
16477 Schwenkdüse *(f)*
13814 Schwenken *(n)*
16472 Schwenkflügelflugzeug *(n)*
17042 Schwenkflügelflugzeug *(n)*
16472 Schwenkflügler *(m)*
13815 Schwenkgelenk *(n)*
12167 Schwenkgelenk *(n)*
10410 Schwenkgelenk *(n)*
17051 Schwenkschubtriebwerk *(n)*
13602 Schwenkschwingung *(f)*
13071 Schwenktriebwerk *(n)*
13812 Schwenkwinkel *(m)*
13123 Schwerebeschleunigungseinheit (g) *(f)*
13127 Schwerefeld-Kurve *(f)*
10528 Schwerelosigkeit *(f)*
10204 Schwerelosigkeit *(f)*
17207 Schwerelosigkeit *(f)*
17306 Schwerelosigkeit *(f)*
16385 Schwereminderung *(f)*
12742 schwer entflammbar
16315 schwerer Sturm *(m)*
13125 Schwerkraftförderanlage *(f)*
10521 schwer kristallisierbarer Kautschuk *(m)*
14797 Schwerpunktbahnschwingung *(f)*
11316 Schwerpunkt-Bezugspunkt *(m)*
11294 Schwerpunktgrenzlagen *(f, pl)*
11293 Schwerpunktsbereich *(m)*
12798 Schwester *(f)* für Sanitätslufttransport
12823 schwimmender Kreisel *(m)*
12820 Schwimmer *(m)*
12819 Schwimmer *(m)*
12822 Schwimmer-Amphibienflugzeug *(n)*
12825 Schwimmereinrichtung *(f)*
12826 Schwimmerflugzeug *(n)*
12828 Schwimmervergaser *(m)*
10878 Schwimmerwagen *(m)*
12820 Schwimmkörper *(m)*
12833 Schwimmwerk *(n)*
12834 Schwimmweste *(f)*
13331 Schwimmweste *(f)*
17089 Schwindel *(m)*
15306 Schwingbreite *(f)* der Last
15307 Schwingbreite *(f)* der Spannung
14621 Schwingenflügler *(m)*
12643 Schwingfestigkeit *(f)*
10415 Schwinglast *(f)*
13873 Schwingung *(f)* der Seitenbewegung
10416 Schwingungsbeanspruchung *(f)*
10415 Schwingungsbelastung *(f)*
16045 Schwingungsdämpfer *(m)*
17099 Schwingungsdämpfung *(f)*
16848 Schwitzkühlung *(f)*
16467 Schwitzkühlung *(f)*
13560 Schwungradanlasser *(m)*
15959 Sechskomponentenwaage *(f)*
15739 Seebrise *(f)*
15751 Seeflugzeug *(n)*
15741 Seegang *(m)*
15740 Seegangsechos *(n, pl)*
15757 Seegangsechos *(n, pl)*
15757 Seegangsreflexe *(m, pl)*
15740 Seegangsreflexe *(m, pl)*
15742 Seenebel *(m)*
10341 Seenotrettung *(f)* aus der Luft
15782 See-Saw-Rotor *(m)*
16590 See-Saw-Rotor *(m)*
15739 Seewind *(m)*
15676 Segel *(n)*
15677 Segelflugzeug *(n)*
13090 Segelflugzeug *(n)*
16047 segeln
12654 Segelstellungssteigung *(f)*
15783 Segmente *(n, pl)*
11371 Sehne *(f)*
11372 Sehnenlänge
14609 Sehtäuschung *(f)* bei Linearbeschleunigung
14548 Sehtäuschung *(f)* bei Linearbeschleunigung
14547 Sehtäuschung *(f)* bei verminderter Schwere
13865 Seitenbeschleunigung *(f)*
13871 Seitenbewegung *(f)*
12690 Seitenflosse *(f)*
15632 Seitenflosse *(f)*
12707 Seitenflossenholm *(m)*
17263 Seitengondel *(f)*
13870 Seitenkraft *(f)*
15902 Seitenkraft *(f)*
15901 Seitenkraft *(f)*
15903 Seitenkraftmesser *(m)*
15904 Seitenlärm *(m)*
12690 Seitenleitwerk *(n)*
15632 Seitenleitwerk *(n)*
15636 Seitenraderhartlage *(f)*
15636 Seitenraderverriegelung *(f)*
15632 Seitenruder *(n)*
15633 Seitenruder *(n)*
15634 Seitenruderausschlag *(m)*
15636 Seitenruder Feststellung *(f)*
15638 Seitenruderholm *(m)*
15912 Seitenschubbeiwert *(m)*
13873 Seitenschwingung *(f)*
15905 Seitensichtradar *(n)*
13875 Seitenstabilität *(f)*
13874 Seitenstaffelung *(f)*
15635 Seitensteuerhebel *(m)*
15637 Seitensteuerpedale *(n, pl)*
15913 Seitenwand *(f)*
11830 Seitenwind *(m)*
11833 Seitenwindfahrwerk *(n)*
10489 Seitenwindwinkel *(m)*
10768 Seitenwinkelauflösung *(f)*
15911 Seitgleiten *(n)*
16852 Seitwärtsbeschleunigung *(f)*
15780 Sektorabtastung *(f)*
15828 Sektor-TACAN *(n)*
15767 Sekundärdepression *(f)*
15766 Sekundärkartusche *(f)*
15770 Sekundärluftlöcher *(n, pl)*
15771 Sekundärradar *(n)*
15774 Sekundärrundsichtradar *(n)*
15774 Sekundärrundsichtradargerät *(n)*
15772 Sekundärstruktur *(f)*
15769 Sekundärwärmetauscher *(m)*
15786 selbstanpassendes Modelsystem *(n)*
15786 selbstanpassendes Regelsystem *(n)*
10679 Selbstaufrichtung *(f)*
15787 selbstdichtender Tank *(m)*
15167 Selbstentzündung *(f)*
10682 Selbstentzündungstemperatur *(f)*
13725 selbsthemmendes Steuersystem *(n)*
10689 selbsttätige Regelung *(f)*
15788 selbsttätiges Ablösen *(n)*
10705 selbsttätiges Ventil *(n)*
11090 Selbstzerlegung *(f)*
13445 selbstzündender Treibstoff *(m)*
16171 Selbstzündungstemperatur *(f)*
15309 seltene Erden *(f, pl)*
11318 Senderkette *(f)*
14679 Senderpaar *(n)*
15942 SENEL
15953 Senke *(f)*
16391 Senkeinlauf *(m)*
15954 Senkenwiderstand *(m)*
15284 Senkenwiderstand *(m)*
14478 senkrechter Stoss *(m)*
14478 senkrechte Stosswelle *(f)*
17145 Senkrecht/Kurzstartflugzeug *(n)*
17148 Senkrechtstarter *(m)*
17149 Senkrechtstartgewicht *(n)*
15804 Sensor *(m)*
15805 sensorische Deprivation *(f)*
15811 serieller Ausschuss *(m)* mehrerer Schleudersitze
15825 Servorotor *(m)* für Steuerung
11679 Servorotor *(m)* für Steuerung
15826 Servoruder *(n)*
15824 Servosystem *(n)*
15828 SETAC *(n)*
15832 Sextant *(m)*
10343 Sextant *(m)* für Luftfahrzeuge
15833 S-Glas *(n)*
15854 Sherardisieren *(n)*
15858 Shiran *(n)*
15876 Shoran *(n)*
15877 Shorehärte *(f)*
15878 Shorehärteprüfung *(f)*
15958 SI

11790 Sichelflügel *(m)*
16544 sichere Abhebgeschwindigkeit *(f)*
16978 sichere Last *(f)*
13959 sichere Last *(f)*
15663 sichere Lebensdauer *(f)*
15141 sichere maximale Flugdauer *(f)*
15674 Sicherheitsabbindung *(f)*
14198 Sicherheitsfahrtmesser *(m)*
15665 Sicherheitsfaktor *(m)*
15456 Sicherheitsfaktor *(m)*
15110 Sicherheitsfaktor *(m)* bezogen auf die Prüflast
15669 Sicherheitsflugzeugführer *(m)*
15759 Sicherheitsgurt *(m)*
15666 Sicherheitshöhe *(f)*
15669 Sicherheitsluftfahrzeugführer *(m)*
15456 Sicherheitsmarge *(f)*
14282 Sicherheitsmindestflughöhe *(f)*
15668 Sicherheitsoffizier *(m)*
15667 Sicherheitsspanne *(f)*
15667 Sicherheitstoleranz *(f)*
15672 Sicherheitsüberdruck *(m)*
15675 Sicherheitsventil *(n)*
10705 Sicherheitsventil *(n)*
11095 Sicherheitsverriegelungsstecker *(m)*
12599 Sicherheitszahl *(f)*
16962 Sicherheitszahl *(f)* gegenüber der Bemessungsbruchlast
10720 Sicherung *(f)* der durchschnittlichen Fertigungsqualität
14042 Sicherung *(f)* der Losqualität
14018 Sicherungsdraht *(m)*
15673 Sicherungsfaden *(m)*
15664 Sicherungsgabel *(f)*
15670 Sicherungsstift *(m)*
14013 Sicherungsstift *(m)*
15671 Sicherungsstiftbord *(n)*
17114 Sicht *(f)*
17116 Sichtanflug *(m)*
14353 Sichtanzeige *(f)* mit Festzeichenunterdrückung
10553 sichtbarer Horizont *(m)*
12100 Sichtdarstellung *(f)*
17119 Sichtflug *(m)*
10171 Sichtflugkarte *(f)*
17120 Sichtflugwetterbedingungen *(f, pl)*
15915 Sichtlinienkreisel *(m)*
11504 Sichtlinienlenkung *(f)*
17114 Sichtweite *(f)*
17115 Sichtweiteaufzeichnungsgerät *(n)*
17115 Sichtweitenschreiber *(m)*
17120 Sichtwetterbedingungen *(f, pl)*
16899 sich überschlagen
14008 siderische Ortszeit *(f)*
15732 Sieb *(n)*
14580 Siemensmartinstahl *(m)*
15917 Sigmaphasen *(f, pl)*
15918 Signalfeld *(n)*
15918 Signalfläche *(f)*
10371 Signalleuchte *(f)* für Flugplatzverkehr
13184 Signalleuchtfeuer *(n)* für Bodenverkehr
15168 Signalmunition *(f)*
10465 Signalverarbeitung *(f)* an Bord
15921 Signifikant *(m)*
13926 Signifikanzniveau *(m)*
15920 Signifikanztest *(m)*
16132 SIL
15927 Silberhartlöten *(n)*
15928 Silberlöten *(n)*
15929 Silberstahl *(m)*
15923 Silikongummi *(m)*
15924 Silikonharze *(n, pl)*
15923 Silikonkautschuk *(m)*
15925 Siliziumnitrid *(n)*
15926 Silo *(n)*
15931 Simplexbetrieb *(m)*
15932 Simplexbrenner *(m)*
15931 Simplexverkehr *(m)*
15936 Simulator *(m)*
15934 simulierte Höhe *(f)*
15935 simulierter Flug *(m)*
10600 simulierte Steuerkraft *(f)*
13924 Sinkanflug *(m)*
13924 Sinkflug *(m)* beim Anflug
12004 Sinkgeschwindigkeit *(f)* kurz vor dem Aufsetzen
10481 Sinkwinkel *(m)*
12160 Sinkzeit *(f)*
15956 Sintern *(n)*
15764 Sitzfallschirm *(m)*
15759 Sitzgurt *(m)*
15763 Sitzhöhenverstellung *(f)*
15765 Sitzschiene *(f)*
14739 Sitzteil *(n)* der Kupplung für die Pilotenversorgungsleitungen
13269 Sitztrennvorrichtung *(f)*
15760 Sitzwanne *(f)*
15761 Sitzwanne *(f)*
15762 Sitzwannenabzugsgriff *(m)*
15763 Sitzwannen-Höhenverstellung *(f)*
11198 Skelettlinie *(f)*
14211 Skelettlinie *(f)*
14226 Skelettlinie *(f)*
15962 Skelettverbund *(m)*
15910 Slippen *(n)*
15911 Slippen *(n)*
15798 Smith-Diagramm *(n)*
16027 Smog *(m)*
16031 Snaking *(n)*
16039 S-N-Diagramm *(n)*
14741 Sockel *(m)*
13628 sofortige Datenübertragung *(f)*
13489 Sofortluftunterstützung *(f)*
16050 Solarzelle *(f)*
16051 Solarzellenanordnung *(f)*
11086 Sollbruchabbindung *(f)*
17188 Sollbruchabbindung *(f)*
11081 Sollbruchband *(n)*
11089 Sollbruchfaden *(m)*
15673 Sollbruchfaden *(m)*
11087 Sollbruchleine *(f)*
11086 Sollbruchstelle *(f)*
17188 Sollbruchstelle *(f)*
14730 Sollflugweg *(m)*
16065 Soloflugzeit *(f)*
16067 Solvatation *(f)*
16069 Sonar *(n)*
16265 Sonde *(f)* für den statischen Druck
16274 Sonde *(f)* für den statischen Druck
16085 Sondenballon *(m)*
16086 Sondenrakete *(f)*
15470 Sonderbestimmungen unterliegende Luftfracht *(f)*
16119 Sonder-VFR-Flug *(m)*
15702 Sondierung *(f)* mit Satelliten
16052 Sonnenenergie *(f)*
16050 Sonnenenergiezelle *(f)*
16403 Sonnenkompass *(m)*
16054 Sonnenkraftdestilliergerät *(n)*
14769 Sonnennähe *(f)*
10869 Sonnenwärmestrahlung *(f)* bei Sonnenfleckenminimum
16050 Sonnenzelle *(f)*
16051 Sonnenzellenanordnung *(f)*
16053 Sonnenzellenausleger *(m)*
16081 Sonoboje *(f)*
15735 Sortierprüfung *(f)*
16017 Spaltflügel *(m)*
13022 spaltfreier Vereisungsschutzgitter *(n)*
16019 Spaltklappe *(f)*
11792 Spaltkorrosion *(f)*
16018 Spaltquerruder *(n)*
16606 Spannharke *(f)*
12135 Spannlack *(m)*
14129 Spannring *(m)*
16597 Spannung *(f)* aufgrund eines Temperaturgefälles
16358 Spannungsanhäufer *(m)*
16359 Spannungsbereich *(m)*
16362 Spannungsfreiglühen *(n)*
16357 Spannungsintensitätsfaktor *(m)*
16351 Spannungskonzentration *(f)*
16352 Spannungskonzentrationsfaktor *(m)*
12454 Spannungskorrosion *(f)*
16353 Spannungskorrosionsrissbildung *(f)*
14794 Spannungsoptik *(f)*
16354 Spannungsrissbildung *(f)*
16360 Spannungsverhältnis *(n)*
14315 Spannungswert *(m)*
16106 Spannweite *(f)*
16107 Spannweite *(f)*
15303 Spannweite *(f)*
12452 Spannweite *(f)* der Umweltbedingungen
16108 Spannweitenbelastung *(f)*
14265 Spannweitenmitte *(f)*
16112 Spant *(m)*
11125 Spant *(m)*
12905 Spant *(m)*
10906 Sparfluggeschwindigkeit *(f)*
16168 speichenförmiges Zeichen *(n)*
16131 Spektraldichte *(f)*
10852 Sperrballon *(m)*
15100 Sperrgebiet *(n)*
11369 Sperrung *(f)*
12029 Spezialglas *(n)* für erhöhte dielektrische Anforderungen
13987 Spezialrechenschieber *(m)* für die Schwerpunktermittlung
13989 Spezialrechenschieber *(m)* zur Schwerpunktermittlung
16120 Spezifikation *(f)*
16124 spezifische Dehngrenze *(f)*
11070 spezifischer Bremskraftstoffverbrauch *(m)*
16126 spezifische Reichweite *(f)*
16127 spezifischer Elastizitätsmodul *(m)*
16123 spezifischer Impuls *(m)*
16121 spezifischer Kraftstoffverbrauch *(m)*
16702 spezifischer Kraftstoffverbrauch *(m)*
13529 spezifischer Kraftstoffverbrauch *(m)* bezogen auf die indizierte Leistung
11070 spezifischer Kraftstoffverbrauch *(m)* bezogen auf die Wellenleistung
16122 spezifischer Leistungsüberschuss *(m)*
16129 spezifischer Schub *(m)*
16125 spezifischer Treibstoffverbrauch *(m)*
16128 spezifische Zugfestigkeit *(f)*
16138 sphärisches Dreieck *(n)*
10778 Spiel *(n)*
14338 Spindel *(f)* des Verankerungskegels
16160 Spiralabtastung *(f)*
11475 Spiralgehäuse *(n)*
16158 Spiralgleitflug *(m)*
16159 Spiralinstabilität *(f)*
14733 Spitze *(f)*
13897 Spitzenflugzeug *(n)*
16739 Spitzenwirbel *(m)*
15843 Splitterwiderstand *(m)*
16165 Spoiler *(m)*
13657 Spoilerklappe *(f)*
13687 sporadisch auftretender Ausfall *(m)*
16132 Sprachstörpegel *(m)*
15629 Sprechfunk *(m)*
16162 Spreizklappe *(f)*
16016 Spreizquerruder *(n)*
16182 Spreizstange *(f)*
12554 Sprengbolzen *(m)*
12557 Sprengdruckverformung *(f)*
12557 Sprengverformung *(f)*
16294 Springergruppe *(f)*
16294 Springerreihe *(f)*

11040 Springflugzeug *(n)*
16180 Spritzbild *(n)*
12038 Spritzguss *(m)*
14246 Spritzmetallisieren *(n)*
16179 Spritzrohr *(n)*
16181 Spritzwasserleiste *(f)*
11103 Sprödbruch *(m)*
16180 Sprühbild *(n)*
12187 Sprühregen *(m)*
15841 Sprungbö *(f)*
15974 Sprungentfernung *(f)*
11266 sprunghaft auftretender Vollausfall *(m)*
13779 Sprungstart *(m)*
16294 Sprungtrupp *(m)*
16295 Sprungtruppführer *(m)*
16512 Spur *(f)*
16788 Spurkreis *(m)*
16788 Spurweite *(f)*
16190 Squidding *(n)*
16374 Stab *(m)*
16191 Stabilator *(m)*
16206 stabile Plattform *(f)*
16204 Stabilisatoren *(m, pl)*
11518 Stabilisierungsaufgabe *(f)*
16199 Stabilisierungsglühen *(n)*
16200 Stabilisierungsschirm *(m)*
16198 Stabilisierungsschürze *(f)*
16202 Stabilisierungsstange *(f)*
16199 Stabilisierungs-Wärmebehandlung *(f)*
16192 Stabilität *(f)*
16195 Stabilitätsachsen *(f, pl)*
16197 Stabilitätsderivative *(n, pl)*
16260 Stabilitätsmass *(n)* bei festem Steuerknüppel
16261 Stabilitätsmass *(n)* bei losem Steuerknüppel
16193 Stabilitätsmodelung *(f)*
10711 Stabilitätsmodler *(m)*
16211 Staffelung *(f)*
15807 Staffelung *(f)*
14935 Stampfen *(n)*
16228 Standardabweichung *(f)*
16226 Standard-Bakenblindlandesystem *(n)*
10870 Standardbetriebsgewicht *(n)*
16229 Standardfehler *(m)*
16234 Standard-Funkatmosphäre *(f)*
16232 Standardgrundgesamtheit *(f)*
16225 Standardhöhenmessereinstellung *(f)*
16236 Standardkurve *(f)*
16231 Standardleistung *(f)*
16232 Standardpopulation *(f)*
13145 Standardschub *(m)*
14940 Standlinie *(f)*
13167 Standortanzeiger *(m)*
14941 Standortmeldung *(f)*
14815 Standort *(m)* nach Erdsicht
13166 Standort *(m)* über Grund
16254 Standschub *(m)*
16272 Standschub *(m)*
16271 Standversuch *(m)*
14951 Standzeit *(f)* im Gefäss
16243 Stantonsche Zahl *(f)*
16224 Stanzen *(n)*
16245 Stapelfasern *(f, pl)*
16371 starker Wind *(m)*
15537 starrer Rotor *(m)*
15535 starres Blatt *(n)*
15534 Starrluftschiff *(n)*
16535 Start *(m)*
13878 Start *(m)*
16241 Start *(m)* aus dem Stand
13881 Start-Azimut *(m)*
13881 Start-Azimutwinkel *(m)*
15653 Startbahn *(f)*
16537 Startbereich *(m)*
16536 starten
13880 starten
10985 starten
10982 starten
13878 Starten *(n)*
16545 Startfläche *(f)*
11991 Startflugplatz *(m)*
13885 Startgerät *(n)*
15277 Startgerät *(n)* mit Führungsschiene
14201 Starthöchstgewicht *(n)*
16348 Start *(m)* in dichter Folge
13882 Startkomplex *(m)*
16542 Startlauf *(m)*
16542 Startlaufstrecke *(f)*
16540 Startleistung *(f)*
13883 Startmannschaft *(f)*
10619 Start *(m)* mit Starthilfe
13884 Startort *(m)*
13888 Startplattform *(f)*
13888 Startplatz *(m)*
16541 Startpunkt *(m)*
13885 Startrampe *(f)*
13888 Startrampe *(f)*
16538 Startsteigbereich *(m)*
16541 Startstelle *(f)*
16871 Starttrimmeinrichtung *(f)*
13149 Startverbot erlassen
13886 Startwinkel *(m)*
12468 stationäre Sinkgeschwindigkeit *(f)*
10165 Station *(f)* im festen Flugfernmeldenetz
10200 Station *(f)* im festen Flugfernmeldenetz
14679 Stationspaar *(n)*
16268 statische Aufteilung *(f)*
16259 statische Beanspruchung *(f)*
16259 statische Belastung *(f)*
16252 statische Gipfelhöhe *(f)*
16259 statische Last *(f)*
16255 statischer Auftrieb *(m)*
11136 statischer Auftrieb *(m)*
16250 statischer Ausgleich *(m)*
16263 statischer Druck *(m)*
10013 statischer Druckfühler *(m)*
16250 statischer Massenausgleich *(m)*
16269 statische Stabilität *(f)*
16270 statische Temperatur *(f)*
16273 statische Trimmung *(f)*
16251 statische Wuchtung *(f)*
16278 statistische Masszahl *(f)*
16280 statistische Qualitätskontrolle *(f)*
16280 statistische Qualitätssteuerung *(f)*
16281 statistische Streubereichsabgrenzung *(f)*
16281 statistische Toleranzgrenzen *(f, pl)*
16283 Statoskop *(n)*
14622 Staubewölkung *(f)*
12250 Staubhose *(f)*
12251 Staubsturm *(m)*
16429 staubtrocken
16214 Staudruck *(m)*
13796 Staudruck *(m)*
13497 Staudruck *(m)*
15287 Staudruck *(m)*
15172 Staudruckfühlsystem *(n)*
15286 Staudrucklufteinlauf *(m)*
15289 Stauflügel *(m)*
14463 staufreier Lufteinlauf *(m)*
15282 Stauluft *(f)*
16213 Staupunkt *(m)*
14836 Staurohr *(n)*
13499 Staurohr *(n)*
12234 Staustrahlrakete *(f)*
10187 Staustrahltriebwerk *(n)*
15285 Staustrahltriebwerk *(n)*
16951 Staustrahltriebwerk *(n)* in Flachbauweise
16418 Staustrahltriebwerk *(n)* mit Ueberschallverbrennung
16216 Stautemperatur *(f)*
15283 Stauverdichtung *(f)*
14622 Stauwolken *(f, pl)*
16215 Stauzone *(f)*
12124 Steckflug *(m)*
16241 stehender Start *(m)*
11925 stehendes Luftgebiet *(n)*
16242 stehende Wellen *(f, pl)*
16371 steifer Wind *(m)*
16303 Steifigkeitskriterium *(n)*
15536 Steifigkeitstest *(m)*
10248 Steigflugkorridor *(m)*
11414 Steigflugkorridor *(m)*
10194 Steigflug *(m)* mit Nachbrenner
15318 Steiggeschwindigkeit *(f)*
15319 Steiggeschwindigkeitsmesser *(m)*
14817 Steigung *(f)*
14827 Steigungseinstellung *(f)*
13312 Steigungswinkel *(m)*
10479 Steigwinkel *(m)*
14056 Steilaufnahme *(f)*
14479 Steiltrudeln *(n)* oder normales *Trudeln (n)*
10077 Stellantrieb *(m)*
10077 Stellantriebsystem *(n)*
11684 Stellflächenausschlag *(m)*
12312 Stellglied *(n)*
10078 Stellmotor *(m)*
15335 Stellung *(f)* 'fertig'
10757 stereographische Projektion *(f)*
13488 stereometrischer Gefügeanalysator *(m)*
16289 stereoreguläres Polymer *(n)*
16290 stereospezifische Katalysatoren *(m, pl)*
16291 stereospezifische Polymere *(n, pl)*
15906 stern...
10622 Sternhöhe *(f)*
14850 Sternschreiber *(m)*
10636 Sternsucher *(m)*
15238 Sterntriebwerk *(n)*
11645 Steuerachse *(f)*
14427 Steuerachse *(f)*
12777 Steueranlage *(f)*
11655 Steueransprechzeit *(f)*
12859 steuerbares Luftbetankungsrohr *(n)*
11653 Steuerbarkeit *(f)*
14428 Steuerebene *(f)*
12196 Steuerfallschirm *(m)*
11683 Steuerfläche *(f)*
11684 Steuerflächenausschlag *(m)*
11686 Steuerflächenstellungsanzeiger *(m)*
11682 Steuerfolgeregelung *(f)*
11650 Steuergefühl *(n)*
12660 Steuergefühl *(n)*
11330 Steuerkanal *(m)*
11329 steuerkanal *(m)*
11681 Steuerknüppel *(m)*
11651 Steuerkraft *(f)*
16297 Steuerkraft *(f)*
13277 Steuerkurs *(m)*
13278 Steuerkurshaltebetrieb *(m)*
13280 Steuerkurswählvorrichtung *(f)*
11673 Steuerleine *(f)*
15144 Steueröffnungen *(f, pl)*
11681 Steuersäule *(f)*
16038 Steuersäulenvorholvorrichtung *(f)*
11671 Steuerschirm *(m)*
12196 Steuerschirm *(m)*
12189 Steuerschirmanordnung *(f)*
12198 Steuerschirmausziehleine *(f)*
12192 Steuerschirmbehälter *(m)*
12193 Steuerschirmkanone *(f)*
12190 Steuerschirmkolben *(m)*
12194 Steuerschirmkolben *(m)*
11677 Steuersegment *(n)*
11497 Steuersignal *(n)*
16140 Steuerspinne *(f)*
17075 Steuertriebwerk *(n)*
11652 Steuerübertragungsverhältnis *(n)*
11678 Steuerumkehr *(f)*
15491 Steuerumkehr *(f)*
15492 Steuerumkehrgeschwindigkeit *(f)*

12565 Steuerung (f) durch äussere Verbrennung
13757 Steuerung (f) durch Strahlwechselwirkung
11080 Steuerungs-Versuchsflugkörper (m)
14892 steuerung (f) um Nick- und Rollachse
11674 Steuerverriegelung (f)
12860 Steuerwerk (n)
12777 Steuerwerk (n)
16286 Steven (m)
16293 Steward (m)
16293 Stewardess (f)
15679 Stichprobe (f)
10913 Stichprobe (f) mit einem systematischen Fehler
15694 Stichprobenanweisung (f)
15976 Stichprobenanweisung (f) mit Ueberspringen von Losen
16130 Stichprobenelement (n)
15687 Stichprobenentnahme (f)
15693 Stichprobenentnahmeabstand (m)
11130 Stichprobenentnahme (f) aus der Masse
10039 Stichprobenentnahme (f) für Aenahmeprüfung (Abnahmeprüfung)
15689 Stichprobenkenngrössenverteilung (f)
14402 Stichprobennetz (n)
15694 Stichprobenplan (m)
15692 Stichprobenprüfung (f)
15682 Stichprobenpunkt (m)
15685 Stichprobenraum (m)
15695 Stichprobensystem (n)
15684 Stichprobenumfang (m)
14423 Stickstoffdioxyd (n)
14420 Stickstoffoxyd (n) Salpetersäure (f)
14424 Stickstoffversprödung (f)
16374 Stiel (m)
14814 Stiftbefestigung (f)
12421 Stirnabschreckversuch (m)
16174 Stirnflächenfräsen (n)
12418 Stirnseitenabbrand (m)
14865 stirnseitiger Abbrand (m)
13283 Stirnwiderstand (m)
16308 stöchiometrisches Kraftstoff-Luft-Verhältnis (n)
16309 STOL-Flugzeug (n)
16310 Stoppbahn (f)
16311 Stoppbahnfeuer (n)
16310 Stoppfläche (f)
16046 Stoppvorrichtung (f)
16165 Störklappe (f)
16166 Störklappenquerruder (n)
16167 Störklappen-Spalt-Querruder (n)
11444 Störsignale (n, pl)
13669 Störung (f)
12119 Störung (f)
14782 Störung (f)
14128 Störung (f)
16883 Störungssuche (f)
11444 Störzeichen (n, pl)
16438 Stoss (m)
15866 stossdämpfende Halterung (f)
15860 Stossdämpfer (m)
12648 Stossfläche (f)
15864 Stossfront (f)
15865 stossinduzierte Ablösung (f)
11161 Stosslasche (f)
15871 Stossrohr (n)
15873 Stosswelle (f)
15864 Stosswellenfront (f)
15872 Stosswellenkanal (m)
15871 Stosswellenrohr (n)
15863 Stosswellenwiderstand (m)
15874 Stosswellenwiderstand (m)
11535 Stosswellenwirbelströmung (f)
15868 Stosszellengeräusch (n)
15861 Stosszellengeräusch (n)
15730 Stosszellengeräusch (n)
13749 Strahl (m)
10883 Strahlablenkung (f)
13762 Strahlantrieb (m)
10887 Strahlaufspaltung (f)
12533 Strahlaustritt (m)
10883 Strahlbeugung (f)
10888 Strahlbreite (f)
15247 Strahlenschaden (m)
15247 Strahlenschädigung (f)
15259 Strahlenuntersuchung (f)
13754 Strahlgeräusch (n)
13760 Strahlgeräusch (n)
13752 strahlgetragener Flug (m)
13756 Strahlhubschrauber (m)
13755 Strahlklappe (f)
10658 Strahllagesteuerung (f)
13754 Strahllärm (m)
13760 Strahllärm (m)
16696 Strahlleistung (f)
13759 Strahlmischungsgeräusch (n)
12334 Strahlpumpe (f)
10684 Strahlreiter (m)
13761 Strahlrohr (n)
16523 Strahlrohr (n)
13764 Strahlrotor (m)
13751 Strahlruder (n)
13772 Strahlruder (n)
11688 Strahlruder (n)
13765 Strahlschalldämpfer (m)
13768 Strahlschub (m)
13763 Strahlschubbeiwert (m)
15706 Strahlschwenkung (f)
13766 Strahlstrom (m)
13767 Strahlströmung (f)
13753 Strahltriebwerk (n)
16926 Strahltriebwerk (n) mit Wellenleistung
15246 strahlungsgekühlt
15248 Strahlungsnebel (m)
13099 Strahlungsschutz (m)
15135 Strahlwirkungsgrad (m)
11624 Stranggiessen (n)
11624 Strangguss (m)
12583 Strangpressen (n)
15156 Strangziehen (n)
13073 Strap-Down-Trägheitsnavigationssystem (n)
16331 Strapped-Down-System (m)
16333 strategische Lufttransportoperation (f)
16332 strategische Luftwaffe (f)
16333 strategisches Lufttransportunternehmen (n)
16336 Stratocumulus (m)
16336 Stratokumulus (m)
16337 Stratopause (f)
16338 Stratosphäre (f)
16339 Stratus (m)
16374 Strebe (f)
16324 Streckalterung (f)
16036 Streckbelastung (f)
15623 Strecke (f)
16034 Strecken (n)
15624 Streckenabschnitt (m)
15625 Streckenabschnitt (m) ohne Zwischenlandung
16365 Streckformen (n)
14551 Streckgrenze (f)
16328 Streckhärtung (f)
16035 Streckkraft (f)
12561 Streckmittel (n)
16035 Streckstoss (m)
16034 Streckung (f)
10612 Streckung (f)
11992 Streckung (f)
10952 Streckung (f) der Schaufel
11996 Streckzeit (f)
16037 Streckzeit (f)
12176 Streckziehen (n) oder Drahtziehen (n)
13853 Streifen (m)
16368 Streifen (m)
10824 Streifendiagramm (n)
13854 Streifenidentifizierung (f)
13855 Streifenidentifizierungs-Anzeiger (m)
15708 Streudiagramm (n)
13961 Streugrenzen (f, pl)
11389 Streukreis (m)
12095 Streuung (f)
15707 Streuung (f)
15709 Streuung (f)
16183 Streuung (f) F
12025 Streuungsabsorption (f)
16367 Stringer (m)
16343 Stromfunktion (f)
16345 Stromlinie (f)
16344 Stromlinie (f)
12674 Stromlinie (f)
10997 stromlinien förmige Verkleidung (f)
16346 stromlinienförmig verkleidete Rahmenantenne (f)
16346 stromlinienförmig verkleidete Ringantenne (f)
16346 stromlinienförmig verkleidete Schleifenantenne (f)
16349 Stromröhre (f)
12835 Strömung (f)
15311 Strömung (f) eines verdünnten Gases
14049 Strömung (f) geringer Dichte
16218 Strömungsabriss (m)
10974 Strömungsabriss (m) am Blatt
16737 Strömungsabriss (m) an Blattspitzen
16737 Strömungsabriss (m) an Flügelspitzen
11558 Strömungsabriss (m) im Verdichter
17055 Strömungsenergie (f)
15119 strömungsgünstiger Körper (m) hinter dem Propeller
16342 Strömungskraft (f)
14224 Strömungsmechanik (f)
10140 Strömungsschall (m)
13591 Strömungsungleichförmigkeiten (f, pl) im Einlauf
14968 Stromversorgungsteil (m)
16372 Stropp (m)
16373 strukturelle Dämpfung (f)
14127 Stück (n) mit mindestens einem Hauptfehler
14284 Stück (n) mit mindestens einem Nebenfehler
16378 Studentsche t-Verteilung (f)
16584 Studentsche t-Verteilung (f)
16208 Stufe (f)
16287 Stufe (f)
16212 Stufentrennung (f)
13704 Stufenverbindung (f)
16377 Stummelfläche (f)
11017 stumpfer Körper (m)
13392 Stundenwinkel (m)
13394 stündlicher Lärmbeurteilungspegel (m)
13393 stündlicher Pegel (m)
13015 Sturm (m)
13015 Stürmischer Wind (m)
12124 Sturzflug (m)
14486 Sturzflug (m)
12126 Sturzflugbremse (f)
16026 Sturzguss (m)
11724 Sturzspirale (f) machen
12125 Sturzwinkelanzeiger (m)
13747 Stützdraht (m)
16374 Stütze (f)
16819 Stützgurt (m)
16205 Stützschwimmer (m)
16379 Styrol-Butadien-Kautschuk (m)
16383 subkritische Strömung (f)
16388 Sublimieren (n)
15756 Sucheinsatz (m)
15753 Suche (f) und Rettung (f)

15754 Such- und Rettungsbereich *(m)*
15755 Such- und Rettungsbereich *(m)*
15754 Such- und Rettungsbezirk *(m)*
15753 Such- und Rettungsdienst *(m)*
15453 Such-und Rettungsdienstleitstelle *(f)*
15753 Such- und Rettungseinsatz *(m)*
15453 Such-und Rettungszentrale
11858 Summenhäufigkeitskurve *(f)*
11860 Summenhäufigkeitspolygon *(n)*
11859 Summenhäufigkeitsverteilung *(f)*
11858 Summenkurve *(f)*
16405 Superaerodynamik *(f)*
16412 superkritischer Flügel *(m)*
16411 superkritische Strömung *(f)*
16406 Superlegierungen *(f, pl)*
16415 Superplastizität *(f)*
16424 Super-Stall *(m)*
16409 Superzirkulation *(f)*
16463 Svitprene *(n)*
10795 symmetrische Laminatstruktur *(f)*
10794 symmetrische Leitung *(f)*
10208 symmetrische querruderauslenkung *(f)* nach unten
10211 symmetrische Querruderauslenkung *(f)* nach oben
10920 symmetrischer Messumformer *(m)*
10920 symmetrischer Messwandler *(m)*
16478 symmetrisches Flattern *(n)*
16479 Synchro *(m)*
11525 synchrone Vorhersagekarte *(f)*
16480 Synchronoskop *(n)*
16482 synoptische Meteorologie *(f)*
16483 synoptische Wetterkarte *(f)*
16484 syntaktischer Schaum *(m)*
16485 synthetische Apertur *(f)*
12055 synthetische Karte *(f)*
12571 synthetische Radaranzeige *(f)*
16488 synthetischer Gummi *(m)*
16488 synthetischer Kautschuk *(n)*
16487 synthetisches Harz *(n)*
16489 synthetisches Videosignal *(n)*
16490 System *(n)*
16492 systematische Auswanderungsgeschwindigkeit *(f)*
16493 systematische Probe *(f)*
10910 systematischer Fehler *(m)*
16495 systematische Schwankung *(f)*
16493 systematische Stichprobe *(f)*
16494 systematische Stichprobenentnahme *(f)*
16495 systematische Streuung *(f)*
16498 Systemausfallrate *(f)*
16499 Systemdämpfung *(f)*
13153 System *(n)* für bodengeführten Anflug
16331 System *(n)* mit fahrzeugfest montierter Messeinheit
12602 System *(n)* mit gefahrlosen Ausfällen
16320 System *(n)* mit geradem Durchfluss
16497 Systemwirksamkeit *(f)*
11476 System *(n)* zur Kollisionsverhinderung
13094 Szintillation *(f)*
15721 Szintillation *(f)*
16502 tabellenförmig
16503 TACAN *(n)*
14683 Tafel *(f)*
11384 Tagesperiodik *(f)*
11384 Tagesrhythmik *(f)*
11919 Tagjäger *(m)*
14091 tägliche Aenderung *(f)* des erdmagnetischen Feldes
11921 Tag/Nacht-Pegel *(m)*
12861 Takelung *(f)*
15520 Takelung *(f)*
15526 Takelungsbesatz *(m)*
15524 Takelungsgurt *(m)*
15526 Takelungsscheibe *(f)*
16728 Taktimpuls *(m)*
16507 taktische Fliegerleitzentrale *(f)*
16508 taktische Luftflotte *(f)*
16509 taktische Luftoperation
16511 taktische Lufttransportoperationen *(f, pl)*
16510 taktische Luftunterstützung *(f)*
16508 taktische Luftwaffe *(f)*
16507 taktischer Fliegerleitstand *(m)*
17019 Talwind *(m)*
16547 Tandem-Beschleunigeungstriebwerk *(n)*
16549 Tandemfahrwerk *(n)*
10918 Tandemfahrwerk *(n)*
16550 Tandemfallschirm *(m)*
16546 Tandemflügler *(m)*
16552 Tandemhubschrauber *(m)*
16554 Tandemkippproperlerflugzeug *(n)*
16551 Tandemluftschrauben *(f, pl)*
16551 Tandempropeller *(m, pl)*
16556 Tangentialschwund *(m)*
15408 Tankanhänger *(m)*
15407 Tankanzeige *(f)*
15022 Tankentleerung *(f)* mittels Saugpumpe
16563 Tankentlüftungsrohr *(n)*
16559 Tankerflugzeug *(n)*
16560 Tankerflugzeug *(n)*
16561 Tankerrakete *(f)*
16562 Tankölkühler *(m)*
13380 Tankschlauchanschluss *(m)*
11062 Tankwagen *(m)*
15408 Tankwagen *(m)*
15034 Tankwagen *(m)* für Druckbetankung
14585 Tankwagen *(m)* für drucklose Betankung
12224 Tankwagen *(m)* für drucklose Betankung und Druckbetankung
12722 Tannenbaumschaufelfuss *(m)*
14881 Taschengurt *(m)*
16572 Taschengurt *(m)*
16574 Taschengurtlänge *(f)*
16575 Taschengurtprozentsatz *(m)*
16573 Taschengurttiefe *(f)*
17285 Tastfunk *(m)*
12581 Tätigkeit *(f)* ausserhalb des Raumfahrzeugs
16970 Tätigkeit *(f)* ausserhalb des Raumfahrzeugs mit Nabelschnur
16970 Tätigkeit *(f)* ausserhalb des Raumfahrzeugs mit Versorgungsleitung
11788 Taucherflöhe *(m, pl)*
12063 Tauchhartlöten *(n)*
14935 Tauchstampfen *(n)*
16900 Taumeln *(n)*
16466 Taumelscheibe *(f)*
12252 Taumelschwingung *(f)*
12026 Taupunkt *(m)*
16172 Täuschen *(n)*
12157 Teig *(m)*
16984 Teil *(n)*
14714 Teilausfall *(m)*
14716 Teilbetriebszeit *(f)*
14720 Teilchenverbund *(m)*
14717 Teildruckanzug *(m)*
15767 Teiltief *(n)*
14715 Teilumschlag *(m)* der Kappe
11016 teilweiser Kappendurchschlag *(m)*
16593 Telemetrie *(f)*
16592 Telemetrie *(f)*
10934 Telemetrie *(f)* biologischer oder medizinischer Daten
16594 Toleran-System *(n)*
16598 Temperaturbegrenzungsanlage *(f)*
13858 Temperaturgradient *(m)*
16596 Temperaturregelventil *(n)*
16595 Temperaturregler *(m)*
16652 Temperaturschreiber *(m)*
16597 Temperaturspannung *(f)*
16639 Temperaturwechsel *(m)*
16602 Tempern *(n)*
16603 temporäre Ausfallhäufigkeit *(f)*
11571 temporäre Ausfallwahrscheinlichkeit *(f)*
16618 Tertiärluftlöcher *(n, pl)*
16619 Terylen *(n)*
16620 Test *(m)*
10519 Testpuppe *(f)*
16855 TE-Welle *(f)*
16634 Tex *(n)*
16635 theoretische Festigkeit *(f)*
10079 Theorie *(f)* der wirkenden Scheibe
16636 Thermik *(f)*
16641 thermische Ermüdung *(f)*
11071 thermischer Bremsleistungswirkungsgrad *(m)*
16648 thermischer Scherwind *(m)*
16643 thermischer Vereisungsschutz *(m)*
16640 thermischer Wirkungsgrad *(m)*
13530 thermischer Wirkungsgrad *(m)* bezogen auf die indizierte Leistung
11071 thermischer Wirkungsgrad *(m)* bezogen auf die Wellenleistung
16639 thermischer Zyklus *(m)*
16638 thermisches Beulen *(n)*
16643 thermisches Enteisungssystem *(n)*
16644 thermisches Strahltriebwerk *(n)*
16642 thermische Vereisungswarnanlage *(f)*
16649 Thermitschweissung *(f)*
16651 Thermoelement *(n)*
16652 Thermograph *(m)*
16653 thermonuklearer Antrieb *(m)*
16651 Thermopaar *(n)*
16654 thermoplastisch
16655 thermoplastische Elastomere *(n, pl)*
16657 Thermosphäre *(f)*
16658 Thermostatventil *(n)*
16659 thermotropisches Modell *(n)*
16666 Thiokol *(n)*
16669 thixotrop
16670 Thomasverfahren *(n)*
11999 Tief *(n)*
14061 Tiefdecker *(m)*
10480 Tiefenwinkel *(m)*
11847 Tieftemperatur-Windkanal *(m)*
12091 Tiefziehen *(n)*
16741 Titanlegierungen *(f, pl)*
16920 TL-Triebwerk *(n)*
16858 TM-Welle *(f)*
16807 TNI
16742 Toleranz *(f)*
17280 Topfzeit *(f)*
17276 Topfzeit *(f)*
14951 Topfzeit *(f)*
10173 topografische Luftfahrtkarte *(f)*
16747 topographische Grundlage *(f)*
16747 topographische Kartenbasis *(f)*
16752 Tornado *(m)*
14319 Torsionsfestigkeit *(f)*
16765 Torsionsflattern *(n)*
11927 toter Bereich *(m)*
10778 toter Gang *(m)*
11930 tote Zone *(f)*
15262 tote Zone *(f)*
16793 Tracking *(n)*
13949 Tragegurt *(m)*
15553 Tragegurt *(m)*
15554 Tragegurtlänge *(f)*
15059 tragende Bauteile *(n, pl)*
16425 tragende Flächen *(f, pl)*
13945 tragende Linie *(f)*
16397 Träger *(m)*
13889 Träger *(m)*
13889 Trägerfahrzeug *(n)*
11246 Trägergeschwader *(n)*
16095 Trägerrakete *(f)*
13990 Tragfähigkeitszahl *(f)*
14119 Tragfläche *(f)*
17260 Tragfläche *(f)*
16425 Tragflächen *(f, pl)*

17260 Tragflügel *(m)*
17267 Tragflügelkühler *(m)*
17265 Tragflügelwiderstand *(m)*
15524 Traggurt *(m)*
13552 Trägheitskopplung *(f)*
13552 Trägheitskreuzkopplung *(f)*
13555 Trägheitslenkung *(f)*
13557 Trägheitsnavigationssystem *(m)*
13945 Traglinie
15599 Tragschraubenfallschirm *(m)*
10681 Tragschrauber *(m)*
13233 Tragschrauber *(m)*
16457 Tragseilanschluss *(m)*
14119 Tragwerk *(n)*
17260 Tragwerk *(n)*
17264 Tragwerkbaugruppe *(f)*
13506 tränken
17227 Tränken *(n)*
16828 Transition *(f)*
16838 Translation *(f)*
16839 Translationsauftrieb *(m)*
16841 Transmissometer *(n)*
16847 Transpiration *(f)*
16849 Transponder *(m)*
16850 Transponderbake *(f)*
16851 Transportleitzentrale *(f)*
16843 transsonisch
16845 transsonische Geschwindigkeit *(f)*
16846 transsonischer Geschwindigkeitsbereich *(m)*
10207 transsonisches Querruderflattern *(n)*
11685 transsonisches Ruderflattern *(n)*
16844 transsonische Strömung *(f)*
16854 transversalelektrische Hybridwelle *(f)*
16855 transversalelektromagnetische Welle *(f)*
16857 transversalmagnetische Hybridwelle *(f)*
16858 transversalmagnetische Welle *(f)*
16860 Trapez *(n)*
16860 Trapezträger *(m)*
11442 Traube *(f)*
15117 Treibsatz *(m)*
13578 Treibsatzisolation *(f)*
16246 Treibsatz *(m)* mit Innensternprofil
13595 Treibsatz *(m)* mit kreuzförmigem Innenquerschnit
11836 Treibsatz *(m)* mit kreuzförmigem Querschnitt
15116 Treibstoff *(m)*
15342 treibstoffaufnehmendes Flugzeug *(n)*
12991 Treibstoffdruckregler *(m)*
15406 Treibstoffverteiler *(m)*
12335 Treibstrahlrohr *(n)*
13735 Trennfunkenstrecke *(f)*
14722 Trennmittel *(n)*
13155 Trennschloss *(n)*
15807 Trennung *(f)*
15809 Trennung *(f)*
13004 Trichterwolke *(f)*
12430 Triebwerk *(n)*
14969 Triebwerkanlage *(f)*
12438 Triebwerkdrehzahl *(f)*
12433 Triebwerkgasschweif *(m)*
12940 Triebwerk *(n)* mit Freilaufturbine
14449 Triebwerk *(n)* ohne Luftabzapfung
12432 Triebwerkregelung *(f)*
12435 Triebwerksgondel *(f)*
16524 triebwerksintern erzeugtes Geräusch *(n)*
12437 Triebwerksstandlauf *(m)*
12432 Triebwerksteuerung *(f)*
12537 Triebwerkstrahl *(m)*
11767 Triebwerkverkleidung *(f)*
16867 Trimm *(m)*
16870 Trimmausschlag *(m)*
16873 Trimmblech *(n)*
16869 trimmen
16868 trimmen
16875 Trimmgeschwindigkeit *(f)*
14411 Trimmindifferenzpunkt *(m)* bei festem Steuerknüppel
14412 Trimmindifferenzpunkt *(m)* bei losem Steuerknüppel
16873 Trimmkante *(f)*
16813 Trimmkante *(f)*
16874 Trimmklappe *(f)*
16872 Trimm-Moment *(n)*
10704 Trimmregelung *(f)*
11668 Trimmruder *(n)*
16874 Trimmruder *(n)*
16812 Trimmschnur *(f)*
16870 Trimmwinkel *(m)*
12210 trockenadiabatischer Temperaturgradient *(m)*
13274 trockener Dunst *(m)*
12212 trockener Kreisel *(m)*
12215 trockener Schnee *(m)*
12217 Trockenfilterelement *(n)*
12218 Trockengewicht *(n)*
12414 Trockenleergewicht *(n)*
12216 Trockenschub *(m)*
12213 Trocknen *(n)*
12213 Trocknung *(f)*
14163 Trocknungszeit *(f)*
16884 Trog *(m)*
11553 Trommel *(f)* des Verdichterläufers
10739 Trommelmotor *(m)*
16898 Trommeln *(n)*
10855 Trommelplattieren *(n)*
10854 Trommelpolieren *(n)*
16898 Trommelputzen *(n)*
10853 Trommelreinigen *(n)*
10791 Troostit *(m)*
16879 Tropikluft *(f)*
16879 tropische Luft *(f)*
16880 tropischer Wirbelsturm *(m)*
16881 troposphärische Leitschicht *(f)*
16881 troposphärischer Dukt *(m)*
16882 troposphärische Streuausbreitung *(f)*
16904 Trübung *(f)*
16151 Trudelkanal *(m)*
16146 Trudeln *(n)*
16151 Trudelwindkanal *(m)*
16878 Truppenlandungsfallschirm *(m)*
10374 Truppenverlegung *(f)* auf dem Luftweg
16604 TTS
16894 Tuba *(f)*
11606 Turbine *(f)* mit Gleichraumprozess
14713 Turbine *(f)* mit Teilbeaufschlagung
16914 Turbinenabdeckring *(m)*
16916 Turbinendeckring *(m)*
16909 Turbineneinlauf *(m)*
16912 Turbineneintrittsleitkranz *(m)*
16910 Turbineneintrittstemperatur *(f)*
16911 Turbinengeräusch *(n)*
10735 Turbinenkraftstoff *(m)* JP-1
10734 Turbinenkraftstoff *(m)* JP-4
10717 Turbinenkraftstoff *(m)* JP-5
16911 Turbinenlärm *(m)*
16913 Turbinenläuferabdeckung *(f)*
16917 Turbinenlaufrad *(n)*
16905 Turbinenlaufschaufel *(f)*
16907 Turbinenlaufscheibe *(f)*
16912 Turbinenleitkranz *(m)*
14514 Turbinenleitschaufel *(f)*
14506 Turbinenleitschaufel *(f)*
14513 Turbinenleitschaufelring *(m)*
16920 Turbinenluftstrahltriebwerk *(n)*
16915 Turbinenstatorabdeckung *(f)*
16924 Turbinenstaustrahltriebwerk *(n)*
16908 Turbinentriebwerk *(n)*
16927 Turboanlasser *(m)*
16928 Turbolader *(m)*
16922 Turbomaschinengeräusch *(n)*
16926 Turbomotor *(m)*
16923 Turboproptriebwerk *(n)*
15127 Turboprop-Triebwerk *(n)*
16924 Turbostaustrahltriebwerk *(n)*
16920 Turbostrahltriebwerk *(n)*
16931 turbulente Grenzschicht *(f)*
16932 turbulente Strömung *(f)*
16929 Turbulenz *(f)*
16930 Turbulenzfaktor *(m)*
11410 Turbulenz *(f)* im wolkenfreien Raum
16584 t-Verteilung *(f)*
15391 typischer Querschnitt *(m)*
16958 T-50-Test *(m)*
15641 überdrehender Propeller *(m)*
13440 überdruck...
13444 übereutektoider Stahl *(m)*
14651 überexpandierende Düse *(f)*
11802 überkritischer Ausfall *(m)*
16411 überkritische Strömung *(f)*
11800 überkritisch fehlerhafte Einheit *(f)*
14653 Überlastungsfähigkeit *(f)*
10042 übernehmende Flugsicherungsstelle *(f)*
14971 überzogene Landung *(f)* mit Gas
10539 U-Boot-Bekämpfung *(f)*
14648 Ueberaltern *(n)*
14655 Ueberdrehzahl *(f)*
13047 Ueberdruck *(m)*
16416 Ueberdruck *(m)*
13442 Ueberdruckerkrankung *(f)*
13441 Ueberdruckkammer *(f)*
11538 Ueberdruckkammer *(f)*
11587 Uebereinstimmung *(f)*
16828 Uebergang *(m)*
12236 Uebergang *(m)* plastisch-spröde
12060 Uebergangsbereich *(m)*
16834 Uebergangsfläche *(f)*
16830 Uebergangshöhe *(f)*
16835 Uebergangsmanöver *(n)*
16833 Uebergangsschicht *(f)*
16832 Uebergangsströmung *(f)*
16837 Uebergangstemperatur *(f)*
13288 Uebergangszone *(f)*
14652 Ueberhang *(m)*
16414 Ueberhitzung *(f)*
11799 Ueberkritischer Fehler *(m)*
14652 Ueberlappung *(f)*
14291 Ueberlastungsausfall *(m)*
16141 Ueberlauf *(m)*
16142 Ueberlaufwiderstand *(m)*
16442 Ueberleben *(n)*
16448 Ueberlebensrationen *(f, pl)*
16447 Ueberlebenswahrscheinlichkeitsfunktion *(f)*
16446 Ueberlebenswahrscheinlichkeitsverteilung *(f)*
16417 Uebernormalbrechung *(f)*
14978 Ueberprüfung *(f)* des Auftragnehmers vor Vertragsabschluss
16420 Ueberschalldiffusor *(m)*
16423 Ueberschalldüse *(f)*
14505 Ueberschall-Effusor *(m)*
16072 Ueberschallknall *(m)*
16421 Ueberschallströmung *(f)*
16419 Ueberschallverdichter *(m)*
16422 Ueberschallvorderkante *(f)*
14030 Ueberschlag *(m)*
17025 Ueberschneidung *(f)* der Ventilöffnungszeiten
15922 Uebersichtswetterkarte *(f)*
16145 Ueberströmventil *(n)*
14361 Uebertragung *(f)* durch Mehrfachreflexion
16840 Uebertragungsdämpfung *(f)*
16823 Uebertragungsgewinn *(m)*
15623 Uebertragungsstrecke *(f)*
16840 Uebertragungsverlust *(m)*
15191 Ueberwachung *(f)* der Lieferanten-Qualitätssteuerung

15191 Ueberwachung *(f)* der Qualitätskontrolle des Zulieferers
17141 Ueberwachungsgerät *(n)* mit Mehrheitsauswahl
16440 Ueberwachungsradar *(n)*
16219 Ueberziehen
16221 Ueberziehen *(n)*
13244 Ueberziehen *(n)* mit Abkippen nach vorn
10018 Ueberziehen *(n)* mit Zusatzlastvielfachem
12806 Uebungssimulator *(m)* für Flugverfahren
16960 UHF *(n)*
17096 UKW-Drehfunkfeuer *(n)*
16964 ultrahochfester Stahl *(m)*
17095 Ultrakurzwellen *(f, pl)*
16965 ultraschall---
13490 Ultraschallabtastprüfung *(f)* mit Flüssigkeitsankopplung
11620 Ultraschallabtastverfahren *(n)*
16967 Ultraschallprüfung *(f)*
16966 Ultraschallreinigung *(f)*
16968 Ultraschallschweissen *(n)*
16965 ultrasonisch
11395 Umfangsaussenseile *(n, pl)*
16735 Umfangsgeschwindigkeit *(f)*
16824 Umförderventil *(n)*
16824 Umfüllventil *(n)*
12448 Umgebung *(f)*
10453 Umgebungsdruck *(m)*
10452 Umgebungsgeräusch *(n)*
10454 Umgebungstemperatur *(f)*
11171 Umgehungsventil *(n)*
11055 Umgrenzungsfeuer *(n, pl)*
11056 Umgrenzungsmarker *(m, pl)*
11450 umhüllte Elektrode *(f)*
15492 Umkehrgeschwindigkeit *(f)*
11807 Umkehrgrenzpunkt *(m)*
14885 Umkehrgrenzpunkt *(m)*
15505 Umkehrpropeller *(m)*
11881 Umkehrpunkt *(m)*
13708 Umkehrung *(f)* (Radiometeorologie)
10209 Umkehrung *(f)* der Querruderwirkung
15493 Umkehrzone *(f)*
15595 umlaufender Strömungsabriss *(m)*
15589 Umlaufmotor *(m)*
12130 Umleitung *(f)*
11964 Umlenker *(m)*
13680 Umlenkgetriebe *(n)*
11764 ummantelte Elektrode *(f)*
12231 ummantelter Oelkühler *(m)*
12233 ummanteltes Kühlsystem *(n)*
12227 ummanteltes Kühlsystem *(n)*
15893 Ummantelung *(f)*
15785 Umschaltventil *(n)*
16829 Umschlag *(m)*
10692 Umschlag *(m)* des automatischen Funkpeilers
16832 umschlagende Strömung *(f)*
16836 Umschlagpunkt *(m)*
15785 Umsteuerventil *(n)*
11697 Umwandlung *(f)*
16825 Umwandlungsbereiche *(m, pl)*
16826 Umwandlungspunkt *(m)*
11699 Umwandlungsschicht *(f)*
16826 Umwandlungstemperatur *(f)*
12448 Umwelt *(f)*
12453 umweltbedingte Beanspruchung *(f)*
12449 Umweltbedingung *(f)*
12787 Umwelt *(f)* beim Flug
12451 Umweltzyklus *(m)*
11823 Umzündstutzen *(m)*
13521 unabhängiger Ausfall *(m)*
14811 unbemanntes Luftfahrzeug *(n)*
13908 Undichtigkeit *(f)*
10860 unedles Metall *(n)*
11930 Unempfindlichkeitsbereich *(m)*
13562 unendliche Last *(f)*
13562 unendliche Masse *(f)*
14461 ungepolt
14455 ungerichtetes Funkfeuer *(n)*
16989 ungesättigte Verbindungen *(f, pl)*
12935 ungestörte Strömung *(f)*
16971 Ungewissheitsstufe *(f)*
14637 ungleiche Steigung *(f)*
14460 unmagnetischer Stahl *(m)*
12065 unmittelbare leitende Verbindung *(f)*
12497 unregelmässiger Instrumentenfehler *(m)*
11380 unregelmässige Verbrennung *(f)* mit intermittierendem Geräusch
12085 Unregelmässigkeit *(f)*
15648 Unrundheit *(f)*
10941 unsichtbare Strahlung *(n)*
14465 unstarres Luftschiff *(n)*
16381 Unterauftrag *(m)*
16382 Unterauftragnehmer *(m)*
13702 Unterbrecher *(m)*
14874 Unterbrecherquerruder *(m)*
16389 unter dem Hüftgurt hindurchrutschen
16391 unter der Oberfläche liegender Einlass *(m)*
13454 unterdruck. .
16380 Unterdruck.... *(m)*
13455 Unterdruckerkrankung *(f)*
14057 Unterdruckkammer *(f)*
10446 Unterdrucktoleranz *(f)*
16040 Unterdruckventil *(n)*
14051 untere Entscheidungsgrenze *(f)*
12202 unterer Blattanschlag *(m)*
16976 Unterflügelkühler *(m)*
10999 Unterflurleuchte *(f)*
16386 Untergruppe *(f)*
16384 unterkritische Masse *(f)*
16383 unterkritische Strömung *(f)*
16397 Unterlage *(f)*
12000 Unterlastung *(f)*
12001 Unterlastungsgrad *(m)*
11746 Unternehmen *(n)* zur Bekämpfung der feindlichen Luftwaffe
16392 Unternormalbrechung *(f)*
16390 Unterpulverschweissen *(n)*
16972 Unterraupe *(f)*
16395 Unterschalldiffusor *(m)*
16394 Unterschallflugzeug *(n)*
16396 Unterschallströmung *(f)*
17073 Unterseiten-Abgasanlage *(f)*
12521 Untersuchung *(f)*
13612 Untersuchung *(f)*
13612 Untersuchungsverfahren *(n)*
16381 Untervertrag *(m)*
14458 unverbleites Benzin *(n)*
14169 Unwucht *(f)*
15244 Unwuchtmoment *(n)*
16983 unzweideutige Peilung *(f)*
17005 Urethan-Kunststoffe *(m, pl)*
14618 Ursprung *(m)*
17013 Vakuumentgasung *(f)*
17015 Vakuumextrusion *(f)*
17016 Vakuuminduktionsschmelzen *(n)*
17017 Vakuumkanal *(m)*
17012 Vakuum-Lichtbogenschmelzen *(n)*
11612 Vakuum-Lichtbogenschmelzen *(n)* mit aufzehrender Elektrode
17020 Valsalva-Versuch *(m)*
17037 Variable *(f)*
13616 Variablenprüfung *(f)*
17043 Varianz *(f)*
11459 Variationskoeffizient *(m)*
17046 Variometer *(n)*
17086 Variometer *(n)*
15319 Variometer *(n)*
17048 V-Band *(n)*
17147 V-Band *(n)*
12360 Vektor *(m)* der elektrischen Feldstärke
14095 Vektor *(m)* der magnetischen Feldstärke
17021 Ventilabdeckung *(f)*
10377 Ventilationsanzug *(m)*
11692 Ventilationsanzug *(m)* mit Konvektionskühlung
12519 Ventilationsanzug *(m)* mit Schwitzkühlung
12519 Ventilationsanzug *(m)* mit Verdunstungskühlung
17021 Ventilhaube *(f)*
17024 Ventilleine *(f)*
17027 Ventilleinen *(f, pl)*
17023 ventilloses Pulsotriebwerk *(n)*
17025 Ventilüberschneidung *(f)*
17074 Venturirohr *(n)*
17037 Veränderliche *(f)*
10264 Verankern *(n)* eines Flugzeugs
10264 Verankern *(n)* eines Luftfahrzeugs
14337 Verankerungsbeschlag *(m)*
14336 Verankerungskegel *(m)*
14337 Verankerungspunkt *(m)*
14810 verantwortlicher Flugzeugführer *(m)*
14810 verantwortlicher Luftfahrzeugführer *(m)*
12892 Verband *(m)*
15001 verbesserte Kurven *(f, pl)* gleicher Lärmbeurteilung
11029 verbinden
11443 Verbindungsgurtlänge *(f)* einer Traube
13856 Verbindungsleine *(f)*
11758 Verbindungsmittel *(m)*
14129 Verbindungsring *(m)*
13662 Verbindungsrohr *(n)*
11595 Verbindungsstück *(n)*
11614 Verbrauch *(m)*
11145 Verbrennung *(f)*
11493 Verbrennungsanlasser *(m)*
13691 Verbrennungsanlasser *(m)*
11492 Verbrennungsgeräusch *(n)*
11491 Verbrennungsinstabilität *(f)*
11494 Verbrennungswelle *(f)*
11490 Verbrennungswirkungsgrad *(m)*
11495 Verbrennungszone *(f)*
11529 Verbundgemisch *(n)*
14297 Verbundkühler *(m)*
15698 Verbundmaterial *(n)*
14296 Verbundölkühler *(m)*
15698 Verbundschichtwerkstoff *(m)*
11531 Verbundturbinentriebwerk *(n)*
11531 Verbundturbomaschine *(f)*
11522 Verbundwerkstoff *(m)*
13253 verbunkerter Flugkörper *(m)*
17031 Verdampfungsbrenner *(m)*
17029 Verdampfungskühlung *(f)*
12518 Verdampfungskühlung *(f)*
13864 verdeckter Ausfall *(m)*
11547 Verdichter *(m)*
11550 Verdichterabblasvorrichtung *(f)*
11549 Verdichterabzapfung *(f)*
11552 Verdichterdiffusor *(m)*
10305 Verdichtereintrittsgehäuse *(n)*
11555 Verdichtereintrittsleitschaufeln *(f, pl)*
11551 Verdichtergehäuse *(n)*
11554 Verdichtergehäusehälfte *(f)*
13038 Verdichterheulen *(n)*
11553 Verdichterläufertrommel *(f)*
11548 Verdichterlaufschaufel *(f)*
16438 Verdichterpumpen *(n)*
15737 Verdichtersammelgehäuse *(n)*
11548 Verdichterschaufel *(f)*
11559 Verdichterstator *(m)*
11557 Verdichterstufe *(f)*
11560 Verdichterturbine *(f)*
14869 Verdichtervorkammer *(f)*
11510 verdichteter Schnee *(m)*
11544 Verdichtungsstoss *(m)*
11540 Verdichtungsverhältnis *(n)*
10378 verdrängtes Luftvolumen *(n)*
12099 Verdrängungsdicke *(f)*
12098 Verdrängungsmanometer *(n)*

16947 verdrehte Fangleinen *(f, pl)*
16665 Verdünner *(m)*
12059 Verdünner *(m)*
12059 Verdünnungsmittel *(n)*
16665 Verdünnungsmittel *(n)*
12520 Verdunstungseis *(n)*
12518 Verdunstungskühlung *(f)*
16848 Verdunstungskühlung *(f)*
13466 Vereisung *(f)*
15320 Vereisungsgeschwindigkeit *(f)*
13467 Vereisungsindex *(m)*
10530 Vereisungsschutz *(m)*
10531 Vereisungsschutzanlage *(f)*
13465 Vereisungsschutzgitter *(n)*
13023 Vereisungsschutzgitter *(n)* mit Spalt
17146 Verfahren *(n)*
17146 Verfahren *(n, pl)* für Kurz- und Senkrechtstart und Kurz- und Senkrechtlandung
15079 Verfahrenskurve *(f)* nach rechts (links)
16787 Verfolgbarkeit *(f)*
16793 Verfolgung *(f)*
11876 Verfolgungskurve *(f)*
16795 Verfolgungsradar *(n)*
11733 Verfolgungssystem *(n)* auf Korrelationsbasis
11731 Verfolgungssystem *(n)* mit Entfernungsmessung
11732 Verfolgungssystem *(n)* mit Triangulation
17002 verfügbare Betriebszeit *(f)*
13837 verfügbare Landebahnlänge *(f)*
13837 verfügbare Landestrecke *(f)*
16496 verfügbare Leistung *(f)*
12102 verfügbarer Auftrieb *(m)*
12104 verfügbares Gewicht *(n)*
12404 verfügbare Startabbruchstrecke *(f)*
10020 verfügbare Startabbruchstrecke *(f)*
10020 verfügbare Startlaufabbruchstrecke *(f)*
12404 verfügbare Startlaufabbruchstrecke *(f)*
16542 verfügbare Startlaufstrecke *(f)*
16543 verfügbare Startrollstrecke *(f)*
16539 verfügbare Startstrecke *(f)*
17002 Verfügbarkeitszeit *(f)*
12105 Verfügung *(f)*
11241 Vergaser *(m)*
16683 Vergaservereisung *(f)*
14952 Vergiessen *(n)*
15388 Vergleichsatmosphäre *(f)*
16387 Vergleichsgeräuschmesser *(m)*
15840 Verhaltensformung *(f)*
15102 Verhältnis *(n)* der projizierten Flächen
15691 Verhältnis *(n)* des Stichprobenumfangs zum Losumfang
17162 verholen
16464 Verjüngen *(n)*
11020 verjungtes Heck *(n)*
16566 Verjüngungsverhältnis *(n)*
12836 Verkehrsflusslenkung *(f)*
16608 Verkehrsflussteuerung *(f)* im Nahbereich
16807 Verkehrslärmkennzahl *(f)*
12618 Verkleidung *(f)*
14383 Verkleidung *(f)* mit NACA-Profil
13995 Verladen *(n)*
13995 Verladung *(f)*
11088 Verlassenheitsgefühl *(n)*
10846 Verletzung *(f)* durch Druckwechsel
16117 Verlust *(m)* der räumlichen Orientierung
13686 Vermaschung *(f)*
15478 Verminderung *(f)* der Ausbreitungsgeschwindigkeit
15477 Verminderung *(f)* der Gruppengeschwindigkeit
11825 Vernetzung *(f)*
12040 Vernetzung *(f)*
11994 Verpackungssack *(m)*
14694 Verpackungssack *(m)*
14667 Verpackungssack *(m)*
11995 Verpackungssackbegurtung *(f)*
11963 Verpuffung *(f)*
12760 verpuffungssicher
12158 Verriegelung *(f)* des aufgefahrenen Fahrwerks
11094 Verriegelungsstecker *(m)*
16709 verschärfte Prüfung *(f)*
17189 Verschleiss *(m)*
17190 Verschleissausfall *(m)*
17191 Verschleissausfallphase *(f)*
17191 Verschleissphase *(f)*
11458 Verschlüsselung *(f)*
14012 Verschlusskegel *(m)*
14672 Verschlussklappe *(f)* des Packsacks
15758 Verschmelzen *(n)*
12993 verschütteter Kraftstoff *(m)*
12993 verschütteter Treibstoff *(m)*
14233 Verseilung *(f)*
11751 Versenken *(n)*
16427 versenkte Antenne *(f)*
16838 Versetzen *(n)*
13667 versetzt anordnen
15748 Versiegelung *(f)*
15819 versorgen
10356 Versorgung *(f)* aus der Luft
16323 Versprödung *(f)* durch Verformungsalterung
11105 Versprödungspunkt *(m)*
11106 Versprödungstemperatur *(f)*
10598 Verständlichkeitsfaktor *(m)*
10665 verstärkter Schub *(m)*
15417 Verstärkungsband *(n)*
16163 Verstärkungsbesatz *(m)*
15416 Verstärkungsmittel *(n)*
16163 Verstärkungspflaster *(n)*
14683 versteifte Schale *(f)*
16302 Versteifung *(f)*
12174 Versteifungsfachwerk *(n)* zur Uebertragung von Widerstandskräften
16367 Versteifungsprofil *(n)*
11541 Versteifungsrippe *(f)*
12173 Versteifungsstrebe *(f)* zur Uebertragung von Widerstandskräften
17040 verstellbarer Einlauf *(m)*
17038 verstellbare Schubdüse *(f)*
12650 verstellen
11654 Verstellpropeller *(m)*
17041 Verstellpropeller *(m)*
11654 Verstelluftschraube *(f)*
17034 Verstopfung *(f)* durch Dampfblasenbildung
16620 Versuch *(m)*
12088 Versuch *(m)* mit discreter Frequenz
16632 Versuchsanlage *(f)*
16621 Versuchsanlage *(f)*
13452 Versuchsanlage *(f)* zur Untersuchung von Strömungen bei extrem hohen Geschwindigkeiten
16625 Versuchsdaten *(n, pl)*
16629 Versuchsflug *(m)*
13198 Versuchsflugkörper *(m)* zur Erprobung der Lenkung
11680 Versuchsflugkörper *(m)* zur Erprobung der Steuerung
16622 Versuchskappe *(f)*
12552 Versuchsplanung *(f)*
14133 Verteilerdruck *(m)*
12114 verteiltes Ausgleichsgewicht *(n)*
12115 Verteilung *(f)*
12117 verteilungsfrei
11861 Verteilungsfunktion *(f)* der Normalverteilung *(f)*
12116 Verteilungskurve *(f)*
17089 Vertigo *(m)*
13758 vertikaler Strahlschub *(m)*
13858 vertikales Temperaturgefälle *(n)*
17078 Vertikalkreis *(m)*
17085 Vertikallagesichtgerät *(n)*
13758 Vertikalschub *(m)*
17082 Vertikalskala *(f)*
11576 Vertrauen *(n)*
11579 Vertrauensbereich *(m)*
11578 Vertrauensfaktor *(m)*
10616 Vertrauensgrenze *(f)* für den mittleren Ausfallabstand
10615 Vertrauensgrenze *(f)* für die Ausfallrate
10618 Vertrauensgrenze *(f)* für die Erfolgswahrscheinlichkeit
10617 Vertrauensgrenze *(f)* für die mittlere Zeit (Dauer) bis zum Ausfall
10618 Vertrauensgrenze *(f)* für die Zuverlässigkeit
11580 Vertrauensniveau *(n)*
11577 Vertrauensniveau *(n)*
16049 Verunreinigung *(f)*
14368 Vervielfachenanordung
11700 Verwandlungsflugzeug *(n)*
11701 Verwandlungsflugzeug *(n)*
12256 Verweilzeit *(f)*
17010 Verwendungsgrenzen *(f, pl)*
12696 Verwerfen *(n)*
10490 Verwindung *(f)*
16558 verwirrte Fangleinen *(f, pl)*
15183 Verzeichnis *(n)* der qualifizierten Erzeugnisse
15183 Verzeichnis *(n)* der qualifizierten Produkte
10913 verzerrte Probe *(f)*
10914 verzerrte Probenentnahme *(f)*
10913 verzerrte Stichprobe *(f)*
10914 verzerrte Stichprobenentnahme *(f)*
10910 Verzerrung *(f)*
16729 Verzinnen *(n)*
15479 Verzögerer *(m)*
11977 verzögerte Füllung *(f)*
11975 Verzögerung *(f)*
11940 Verzögerung *(f)*
15477 Verzögerung *(f)*
15478 Verzögerung *(f)*
12331 Verzögerungeinheit *(f)* der Schleudersitzkanone
15480 Verzögerungsschirm *(m)*
15522 Verzurren *(n)*
11075 Verzweigungsrohr *(n)*
12156 Verzwirnen *(n)*
17091 VFR-Flug *(m)*
17094 Vg-Flugschreiber *(m)*
17093 VgH-Flugschreiber *(m)*
17095 VHF *(n)*
17097 VH-Flugschreiber *(m)*
11164 Vibration *(f)*
17098 Vibrationsdrahtbeschleunigungsmesser *(m)*
17100 Vibrationsfehler *(m)*
17101 Vickershärteprüfung *(f)*
12032 Vickershärteprüfung *(f)*
17102 Videokarte *(f)*
10455 Vieldeutigkeit *(f)*
13334 Vielfachleitung *(f)*
14370 Vielfachtreibstoff *(m)*
14371 Vielzweckkappe *(f)*
16189 Viereckallschirm *(m)*
15270 Vierkursfunkfeuer
15178 Vierpunktfahrwerk *(n)*
15178 Vierradfahrwerk *(n)*
15174 viertelkreisige Funkfehlweisung *(f)*
15198 Viertellinie *(f)*
15199 Viertelpunkt *(m)*
15200 Viertelwert *(m)*
17105 virtuelle Masse *(f)*
17104 virtuelle Trägheit *(f)*
15915 Visierlinienkreisel *(m)*
11504 Visierlinienlenkung *(f)*
17107 Viskoelastizität *(f)*

17108 Viskosefaser *(f)*
17111 viskose Strömung *(f)*
17113 viskose Unterschicht *(f)*
17109 Viskositätsventil *(m)*
11157 V-Leitwerk *(n)*
17121 VLF *(n)*
17062 V-Motor *(m)*
12786 V-n Diagramm *(n)*
11519 Vollausfall *(m)*
13000 Vollbetriebszeit *(f)*
13001 Volldruckanzug *(m)*
11795 Volldruckhöhe *(f)*
12997 volle Füllung *(f)*
17224 völlig durchtränkt
16987 vollkardanisch aufgehängt
14574 Vollprüfung *(f)*
14688 vollständiger Fallschirm *(m)*
14768 Vollwinkel *(m)*
15242 Volumen *(n)* innerhalb der Radialnähte
17122 volumetrischer Wirkungsgrad *(m)*
12090 Von-Bord-Gehen *(n)*
11932 voraltern
14994 vorausberechnete Geschwindigkeit *(f)* über Grund
11099 Vorbesprechung *(f)*
15048 vorbeugende Inspektion *(f)*
15049 vorbeugende Instandhaltung *(f)*
15047 vorbeugende Massnahme *(f)*
15049 vorbeugende Wartung *(f)*
14990 Vorbrennkammer *(f)*
13903 vordere Flügelklappe *(f)*
13901 Vorderkante *(f)*
13903 Vorderkantenklappe *(f)*
12201 Vorderkantenklappe *(f)*
13904 Vorderkantenkühler *(m)*
13905 Vorderkantenradius *(m)*
13902 Vorderkantenwinkel *(m)*
12884 Vorderteil *(n)*
13900 Voreilen *(n)*
14631 Voreinflugzeichen *(n)*
12796 Vorfeld *(n)*
10571 Vorfeld *(n)*
10572 Vorfeldflutlicht *(n)*
15992 Vorflügel *(m)*
10893 Vorfluginspektion *(f)*
10892 Vorfluginspektion *(f)*
15002 Vorformling *(m)*
17096 VOR-Funkfeuer *(n)*
13245 Vorgabe *(f)* bei Stichprobenprüfung
15002 vorgeformter Rohling *(m)*
17006 vorgeschmiedeter Rohling *(m)*
10097 vorgeschobener Landeplatz *(m)*
13907 Vorhaltermittlung *(f)*
13898 Vorhaltkollisionskurs *(m)*
12886 Vorhandschweissen *(n)*
11873 Vorhang *(m)*
12023 vorheriger Qualitätsverzicht *(m)*
14995 Vorheranzeige *(f)*
14993 vorhergesagte Ausfallrate *(f)*
12023 vorherige Aufhebung *(f)* einer Qualitätsforderung
15097 Vorhersagekarte *(f)*
15003 Vorimprägnierung *(f)*
14870 Vorkammer-Verbrennung *(f)*
10256 Vorkommnis *(n)* während des Fluges
12885 Vorkörper *(m)*
14991 Vorkühler *(m)*
15051 Vorkühler *(m)*
15054 Vorkühler *(m)*
11041 Vorlaufdruck *(m)*
10099 vorlaufendes Blatt *(n)*
14999 Vorlaufschub *(m)*
14998 Vorlaufstromröhre *(f)*
14997 Vorlaufwiderstand *(m)*
13254 Vorlegierung *(f)*
12899 Vorneigung *(f)*
15005 Vorpolymer *(n)*
12510 vorraussichtliche Ankunftszeit *(f)*
16630 Vorrichtung *(f)* für Belastungsversuche
13900 Vorschwenken *(n)*
15550 Vorstecker *(m)*
15551 Vorsteckerleine *(f)*
16262 Vorstreckstift *(m)*
16286 Vorsteven *(m)*
17123 VORTAC *(n)*
17138 Vorticity *(f)*
15136 Vortriebsschub *(m)*
15135 Vortriebswirkungsgrad *(m)*
16604 vorübergehende Hörschwellenverschiebung *(f)*
14990 Vorverbrennungskammer *(f)*
13906 Vorwärtspfeilung *(f)*
12897 Vorwärtssicht-Infrarotsystem *(n)*
12898 Vorwärtsslippen *(n)*
14992 vorzeitige Härtung *(f)*
15000 Vorzugs-AQL-Werte *(m, pl)*
17142 VPR-Karte *(f)*
17143 V-Ring *(m)*
17144 V-Ring Antenne *(f)*
12056 V-Stellung *(f)*
12057 V-Stellungswirkung *(f)*
17084 V/STOL
17146 V/STOL
17145 V/STOL-Flugzeug *(n)*
17049 V-Stahl *(m)*
17087 VTOL
17148 VTOL-Flugzeug *(n)*
17149 VTOL-Gewicht *(n)*
17090 VTOL-Stanflügler *(m)*
10028 vulkanisationsbeschleuniger *(m)*
17150 Vulkanisieren *(n)*
13364 Wabengleichrichter *(m)*
13365 Wabenkühler *(m)*
13366 Wabensandwich *(m)*
14039 Wachsausschmelzverfahren *(n)*
17268 Wackeln *(n)*
15785 Wahlventil *(n)*
16890 wahre durchschnittliche Fertigungsqualität *(f)*
16890 wahre durchschnittliche Herstellqualität *(f)*
16885 wahre Eigengeschwindigkeit *(f)*
16885 wahre Fluggeschwindigkeit *(f)*
16890 wahrer Prozessmittelwert *(m)*
16891 wahre Zugspannung *(f)*
13486 Wahrnehmungstäuschung *(f)*
15070 Wahrscheinlichkeit *(f)*
16627 Wahrscheinlichkeiten *(f, pl)* der Fehler im Ansatz
15071 Wahrscheinlichkeitsdichtefunktion *(f)*
11386 Wahrscheinlichkeitsfehlerkreis *(m)*
15072 Wahrscheinlichkeitsverteilung *(f)*
14361 wahrscheinlichster Standort *(m)*
15600 Walze *(f)*
17155 Wandern *(n)*
14729 Wanderprüfung *(f)*
14268 Wanderung *(f)*
11254 wandgebundener Treibsatz *(m)*
15971 Wandreibung *(f)*
10599 Warmaushärten *(n)*
10599 Warmauslagern *(n)*
13382 Warmbrüchigkeit *(f)*
13292 Wärmeaustauscher *(m)*
13288 wärmebeeinflusste Zone *(f)*
13295 Wärmebelastungsindex *(m)*
15169 Wärmebelastungsindex *(m)* auf Basis der Schweissabsonderung
13296 Wärmebelastungsindex *(m)* nach Belding und Hatch
13289 Wärmeentwicklung *(f)*
16656 wärmegehärteter Kunststoff *(m)*
16645 Wärmeschock *(m)*
16646 Wärmespannung *(f)*
16600 Wärmespannung *(f)*
16647 Wärmespannungsrisse *(m, pl)*
16402 Wärmesprung *(m)*
13289 Wärmestau *(m)*
13292 Wärmetauscher *(m)*
13654 Wärmetauscherrohr *(n)* für Vergaservorwärmung
13297 Wärmeübergangsbeiwert *(m)*
17157 Warmfront *(f)*
13382 Warmrissigkeit *(f)*
17158 Warmsektor *(m)*
13387 Warmsprödigkeit *(f)*
17160 Warngrenzen *(f, pl)*
11908 Warnkegel *(m)*
15820 Wartbarkeit *(f)*
15819 warten
13346 Warten *(n)*
13350 Wartepunkt *(m)*
14613 Wartepunkt *(m)*
13348 Warteschleife *(f)*
16207 Wartestapel *(m)*
13351 Warteverfahren *(n)*
14123 Wartung *(f)*
15823 Wartungsbühne *(f)*
15820 Wartungseignung *(f)*
14124 Wartungssatz *(m)*
17169 Wasserabscheider *(m)*
17173 Wasserabscheider *(m)*
13432 wasserabstossend
12313 Wasseraufangverhältnis *(n)*
13331 wasseraufnehmend
17170 Wassereinspritzung *(f)*
15751 Wasserflugzeug *(n)*
17175 wassergefüllter Anti-g-Anzug *(m)*
13433 Wassergleiten *(n)*
10573 Wassergleiten *(n)*
17174 Wasserhose *(f)*
13491 Wasserkälteschutzanzug *(m)*
17176 Wasserkanal *(m)*
11331 Wasserlandebahnbefeuerung *(f)*
12120 wassern
10385 wassern
16576 Wasserrollbahn *(f)*
16577 Wasserrollbahn-Sichtzeichen *(n, pl)*
17172 Wasserrückgewinnung *(f)*
13435 Wasserski *(m)*
10525 Wassersperrventil *(n)*
13427 wasserstoffinduzierte Rissbildung *(f)*
13426 Wasserstoffversprödung *(f)*
12645 Wassertank *(m)* für Ermudungsfestigkeitsversuche
13424 Wassertragflügel *(m)*
15642 Wassertropfenrücklauf *(m)*
12123 Wasserungstank *(m)*
15789 Webkante *(f)*
10416 Wechselbeanspruchung *(f)*
16005 Wechselbesatzungen *(f, pl)*
16210 Wechselbesatzungen *(f, pl)*
15404 Wechselflussventil *(n)*
10415 Wechsellast *(f)*
15496 Wechsellastzyklus *(m)*
10416 Wechselspannung *(f)*
15899 Wechselventil *(n)*
13655 Wechselwirkung *(f)*
17205 WECPNL
14728 Weglänge *(f)*
17186 Wegmarke *(f)*
15578 Wegrollen *(n)*
10504 Weichglühen *(n)*
16139 Weichglühen *(n)*
16055 Weichlöten *(n)*
12766 Weichmacher *(m)*
14861 Weichmacher *(m)*
14416 Weisskupfer *(n)*
16586 Weiterreisskraft *(f)*
16173 Welle *(f)*
17180 Wellenhöhe *(f)*
17181 Welleninterferenz *(f)*

17182 Wellenlänge *(f)*
11067 Wellenleistung *(f)*
11068 Wellenleistungsanteil *(m)* des effektiven mittleren Arbeitsdrucks
11068 Wellenleistungsanteil *(m)* des mittleren indizierten Drucks
16926 Wellenleistungsturbinentriebwerk *(n)*
17183 Wellennormale *(f)*
17185 Wellenreiter *(m)*
15836 Wellenschub *(m)*
17178 Wellenstörung *(f)*
17178 Wellentief *(n)*
17179 Wellenwiderstand *(m)*
15835 Wellenwirkungsgrad *(m)*
11061 Welligkeit *(f)*
13095 weltweites Ortungssystem *(n)* über Satelliten
16940 Wendekreisradius *(m)*
10862 Wendekurve *(f)*
16935 Wendezeiger *(m)*
16938 Wendezeiger *(m)*
13885 Werfer *(m)*
12490 Werfer *(m)*
15277 Werfer *(m)* mit Führungsschiene
10898 Werkstattprüfung *(f)*
10895 Werkstattüberprüfung *(f)*
17275 Werkstück *(n)*
15303 Wertebereich *(m)*
17197 Wetterbericht *(m)*
14250 Wetterkunde *(f)*
17197 Wettermeldung *(f)*
14249 Wetternachbesprechung *(f)*
15568 Wetterraketensonde *(f)*
15271 Wettersonde *(f)*
11432 Wetter- und Kollisionswarnsystem *(n)*
17286 W-Flügel *(m)*
17236 Whiskers *(m, pl)*
12219 Wickeln *(n)* mit vorimprägniertem Faden
12675 Wickeltechnik *(f)*
12162 Widerstand *(m)*
12163 Widerstand *(m)*
11021 Widerstand *(m)* am verjüngten Heck
10322 Widerstand *(m)* durch Tragluftbeschleunigung
12164 Widerstandsachse *(f)*
12169 Widerstandsanstiegsmachzahl *(f)*
12165 Widerstandsbeiwert *(m)*
12168 Widerstandsfläche *(f)*
11211 Widerstandsfläche *(f)* der Fallschirmkappe
12175 Widerstandskabel *(n)*
15462 Widerstandsnahtschweissen *(n)*
12171 Widerstandsruder *(n)*
15463 Widerstandsschweissung *(f)*
14160 Widerstandsschweissung *(f)*
12175 Widerstandsseil *(n)*
10352 Wiederanlassen *(n)* im Fluge
13570 Wiederanlassen *(n)* im Fluge
15339 Wiederanlegen *(n)*
10651 Wiederanliegelinie *(f)*
15419 Wiedereinblasung *(f)*
15386 Wiedereintritt *(m)*
15387 Wiedereintrittsfahrzeug *(n)*
15446 Wiederholbarkeit *(f)*
15333 Wiederholen *(n)*
15448 Wiederholung *(f)*
15474 wiedervorgelegtes Los *(n)*
15439 Wiederzünden *(n)* im Fluge
10440 Wiederzünden *(n)* im Fluge
13551 WIG-Schweissen *(n)*
16902 WIG-Schweissen *(n)*
17238 Williams-Plastometer *(n)*
17241 Windeinwirkung *(f)*
17193 Windfahnenstabilität *(f)*
10469 Windgeschwindigkeitsmesser *(m)*
17235 Windhose *(f)*
17258 Windkanal *(m)*
15490 Windkanal *(m)* geschlossener Bauart
16401 Windkanal *(m)* mit Absaugung
11429 Windkanal *(m)* mit geschlossener Messtrecke
15490 Windkanal *(m)* mit geschlossener Rückführung
15488 Windkanal *(m)* mit geschlossener Rückführung
16322 Windkanal *(m)* offener Bauart
14464 Windkanal *(m)* offener Bauart
17259 Windkanalwaage *(f)*
17243 Windkühlungsindex *(m)*
10469 Windmesser *(m)*
10317 Windmessgerät *(n)*
17247 Windrad *(n)*
17245 Windrichtungsanzeiger *(m)*
17252 Windrose *(f)*
17255 Windsack *(m)*
17256 Windsack *(m)*
17244 Windsack *(m)*
17254 Windscherung *(f)*
10468 Windschreiber *(m)*
11196 Windstille *(f)*
10331 Windstillepunkt *(m)*
10332 Windstillepunktanzeiger *(m)*
16188 Windstoss *(m)*
13215 Windunruhe *(f)*
12178 Windversetzung *(f)*
14799 Winkelabgriff *(m)*
14641 winkelbeschleunigungsabhängige Driftgeschwindigkeit *(f)*
10493 Winkelbeschleunigungsempfindlichkeit *(f)*
10494 Winkelbeschleunigungsmesser *(m)*
10473 Winkeldeck *(n)*
10497 Winkelgeschwindigkeitsempfindlichkeit *(f)*
10767 Winkelskala *(f)*
13094 Winkelszintillation *(f)*
12287 Wirbel *(m)*
11137 Wirbel *(m)*
17124 Wirbel *(m)*
12842 Wirbelbett *(n)*
16476 Wirbelblech *(n)*
17127 Wirbelerzeuger *(m)*
17126 Wirbelfaden *(m)*
17133 Wirbelfläche *(f)*
17130 Wirbelgeräusch *(n)*
17139 Wirbelgleichung *(f)*
16473 Wirbelkammer *(f)*
17129 Wirbellinie *(f)*
13972 Wirbellinie *(f)*
17131 Wirbelring *(m)*
17132 Wirbelringstadium *(n)*
17136 Wirbelrohr *(n)*
17137 Wirbelröhre *(f)*
17128 Wirbelschicht *(f)*
17135 Wirbelschleppe *(f)*
17134 Wirbelstrasse *(f)*
12289 Wirbelstromprüfung *(f)*
17138 Wirbelströmung *(f)*
15596 Wirbelströmung *(f)*
17140 Wirbel-Transport-Annahme *(f)*
17140 Wirbel-Transport-Hypothese *(f)*
17125 Wirbelwiderstand *(m)*
17235 Wirbelwind *(m)*
12426 Wirkungsgrad *(m)* der Energieumsetzung
14594 Wirkungspfad *(m)*
12284 wirtschaftliche Qualität *(f)*
14340 wirtschaftlichste Reichweite *(f)*
15720 wissenschaftlich vorgebildeter Raumfahrer *(m)*
17220 W-Motor *(m)*
17177 Wogenwolke *(f)*
16039 Wöhlerkurve *(f)*
15859 Wohnraumklima *(n)*
15859 Wohnraumumgebung *(f)*
11197 Wölbung *(f)*
14838 Wölbungsklappe *(f)*
16902 Wolfram-Inertgas-Schweissen *(n)*
11433 Wolkenband *(n)*
11434 Wolkenbasisregistriergerät *(n)*
11435 Wolkendecke *(f)*
11440 Wolkeneis *(n)*
11436 Wolkenhöhe *(f)*
11434 Wolkenhöhenschreiber *(m)*
11438 Wolkenimpfen *(n)*
11437 Wolkenscheinwerfer *(m)*
11439 Wolkens[illegible] *(f)*
13009 Woods-Metall *(n)*
10594 W-Triebwerk *(n)*
10880 Wulst *(m)*
11160 Wurzelrippe *(f)*
15584 Wurzelsehne *(f)*
16740 Wurzelspiel *(n)* an der Schaufelspitze gemessen
17287 X-Band *(n)*
17289 Xeroradiographie *(f)*
17288 X-Motor *(m)*
17290 X-Triebwerk *(n)* (Versuchstriebwerk)
17292 Yankee-System *(n)*
17300 Yerzley-Oszillograph *(m)*
17302 Y-Triebwerk *(n)* (Entwicklungstriebwerk)
17112 zähe Flüssigkeit *(f)*
11753 zählender Beschleunigungsmesser *(m)*
16279 zählender Beschleunigungsmesser *(m)*
10831 Zahnschmerz *(m)* durch Druckwechsel
16725 Zeit *(f)* bis zum Abheben
16726 Zeit *(f)* bis zum Bewusstseinsverlust
16721 Zeit *(f)* des nutzbaren Bewusstseins
14048 Zeitfestigkeit *(f)*
16720 zeitgesteuerter Kurvenflug *(m)*
13730 Zeitgleiche *(f)*
16077 zeitlicher Druckverlauf *(m)* des Ueberschallknalls
16719 Zeitmultiplex *(m)*
16277 Zeitpunkt *(m)* der Startbereitschaft
10019 zeitraffende Prüfung *(f)*
11976 Zeitstandbruch *(m)*
16253 Zeitstandverhalten *(n)*
16461 Zeitstandversuch *(m)*
16363 Zeitstandversuch *(m)*
16728 Zeitsteuerimpuls *(m)*
16728 Zeittaktimpuls *(m)*
16723 Zeit-Temperatur-Unwandlungskurve *(f)*
16723 Zeit-Temperatur-Unwandlungsschaubild *(n)*
16717 Zeit *(f)* zwischen Ueberholungen
10297 Zelle *(f)*
10253 zellenseitige Kraftstoffanlage *(f)*
10298 Zelle/Triebwerk-Integration *(f)*
11283 Zellgummi *(m)*
12544 Zellgummi *(m)*
11282 Zellkunststoff *(m)*
11422 Zellkunststoff *(m)*
11242 Zementieren *(n)*
11285 Zementierung *(f)*
11286 Zementit *(m)*
17303 Zenit *(m)*
17304 Zenitdistanz *(f)*
17304 Zenitwinkel *(m)*
15855 Zentimeterwellen *(f)*
11287 zentrale Interferenzunterdrückung *(f)*
11291 Zentralleinenkraft *(f)*
14781 Zentralprojektion *(f)*
11299 Zentral-Verankerung *(f)*
11301 Zentralverseilung *(f)*
14225 Zentralwert *(m)*
11304 Zentrifugalverdichter *(m)*
11307 Zentrifuge *(f)*
11308 Zentripetalturbine *(f)*
13716 Zentripetalturbine *(f)*
11090 Zerlegung *(f)*
11090 Zerlegung *(f)*
11949 Zerlegung *(f)*

16363 Zerreisszeitstandversuch *(m)*
11949 Zersetzung *(f)*
10648 Zerstäuber *(m)*
17030 Zerstäuber *(m)*
12223 Zerstäuber *(m)* mit Zweifachdüse
10647 Zerstäubung *(f)*
12017 zerstörende Prüfung *(f)*
11276 Zerstörung *(f)* durch Kavitation
14452 zerstörungsfreie Prüfung *(f)*
14453 zerstörungsfreie Prüfung *(f)*
12634 zerstörungsfreie Prüfung *(f)* mit schnellen Neutronen
17314 Z-Funkfeuer *(n)*
17312 Ziegler-Chemie *(f)*
12176 Ziehen *(n)*
15008 Ziehteil *(n)*
16569 Ziel *(n)*
16570 Zielerfassung *(f)*
13359 Zielfunkfeuer *(n)*
11760 Zielkurslinie *(f)*
16176 Ziellandung *(f)*
13355 zielpeilend anfliegen
13357 Zielpeilflug *(m)*
13361 Zielsuchkopf *(m)*
13360 Zielsuchlenkung *(f)*
16793 Zielverfolgung *(f)*
15160 Zielverfolgungsaufgabe *(f)*
16796 Zielverfolgungsgeschwindigkeit *(f)*
16795 Zielverfolgungsradar *(n)*
16797 Zielverfolgungsstation *(f)*
16800 Zielwegdarstellungsbereich *(m)*
17313 Zinkgrundierung *(f)*
11391 zirkular polarisierte Welle *(f)*
11392 Zirkulation *(f)*
11393 zirkulationsgesteuerter Rotor *(m)*
11397 Zirrokumulus *(m)*
11398 Zirrostratus *(m)*
11399 Zirrus *(m)*
17314 Z-Markierungsfunkfeuer *(n)*
17316 Zonenraffinierung *(f)*
17315 Zonenschmelzen *(n)*
17316 Zonenschmelzen *(n)*
17317 Zonenzeit *(f)*
11039 Zubringerpumpe *(f)*
16576 Zufahrtrinne *(f)*
16577 Zufahrtrinnenmarkierungen *(f, pl)*
15290 zufällig
15296 zufällige Anordnung *(f)*
15294 Zufallsausfall *(m)*
15291 Zufallsauswanderungsgeschwindigkeit *(f)*
15298 Zufallsbelastung *(f)*
15293 Zufallschwund *(m)*
15293 Zufallsfading *(n)*
15292 Zufallsfehler *(m)*
15301 Zufallsfolge *(f)*
15299 Zufallsstichprobe *(f)*
11326 Zufallsstreuung *(f)*
11324 Zufallsursachen *(f, pl)*
15302 Zufallsvariable *(f)*
17044 Zufallsvariable *(f)*
15290 zufallsverteilt
16564 zugespitzter Flügel *(m)*
16605 Zugfestigkeit *(f)*
16804 Zugpropeller *(m)*
16803 Zugpropellerflugzeug *(n)*
16804 Zugschraube *(f)*
16607 Zugverformungsrest *(m)*
16975 zu kurz kommen
17009 Zuladung *(f)*
12103 Zuladung *(f)*
16742 zulässige Abweichung *(f)*
16743 zulässige Belastung *(f)*
10398 zulässige Frachtlast *(f)*
10397 zulässige Kabinenlast *(f)*
10399 zulässige Triebwerksbetriebszeit *(f)*
15321 Zulassung *(f)*
15184 Zulassungsstelle *(f)*
14807 Zündbrenner *(m)*
14414 Zündbuckel *(f)*
13584 Zünder *(m)*
13483 Zündkerze *(f)*
12759 Zündpunkt *(m)*
13484 Zündverzug *(m)*
13482 Zündvorrichtung *(f)*
16682 Zurückraissen *(n)* des Leistungshebels
13791 Zurückschlagen *(n)*
15420 zurückweisen
15421 Zurückweisung *(f)*
15784 Zusammenbau *(m)* mit ausgewählten Teilen
11525 zusammengesetzte Vorhersagekarte *(f)*
11479 Zusammenstosshäufigkeit *(f)*
11585 Zusammenströmen *(n)*
12620 Zusatzauftrieb *(m)* aufgrund von Erwärmung
11032 Zusatzkraft *(f)*
11043 Zusatzlufttrichter *(m)*
15562 Zusatzraketenpackung *(f)*
10716 Zusatztank *(m)*
11037 Zusatztriebwerk *(n)*
15621 Zusatzwiderstand *(m)* bei rauher See
16566 Zuspitzung *(f)*
17248 Zustand *(m)* bei senkrechter Autorotation
12462 Zustandsgleichung *(f)*
15430 Zuverlässigkeit *(f)*
15433 Zuverlässigkeitsangaben *(f, pl)*
15431 Zuverlässigkeitsaufteilung *(f)*
15435 Zuverlässigkeitsindex *(m)*
15437 Zuverlässigkeitsprofil *(n)*
15432 Zuverlässigkeitssicherung *(f)*
15434 Zuverlässigkeitstechnik *(f)*
15436 Zuverlässigkeitsvorhersage *(f)*
15437 Zuverlässigkeitszeitverlauf *(m)*
14654 zu weit kommen oder Ueberschiessen
16948 zweiachsengesteuert
12141 Zweibasis-Treibstoff *(m)*
16951 zweidimensionales Staustrahltriebwerk *(n)*
16950 zweidimensionale Strömung *(f)*
12244 zweifach
12151 Zweifach-Absperrventil *(n)*
12247 Zweifachanordnung *(f)*
12246 Zweifachbrenner *(m)*
12147 Zweifach-Integrationskreisel *(m)*
15933 Zweifachredundanz *(f)*
12145 zweiflutiger Radialverdichter *(m)*
12146 zweiflutiger Verdichter *(m)*
14175 Zweiformpressen *(n)*
16952 Zweikomponentenfarbe *(f)*
10936 Zweikomponententreibstoff *(m)*
11166 Zweikreistriebwerk *(n)*
11170 Zweikreistriebwerk *(n)*
16919 Zweikreistriebwerk *(n)*
12144 zweimotoriges Antriebssystem *(n)*
12946 Zweipunktlandung *(f)*
10825 Zweipunktsteuerung *(f)*
16954 Zweisegmentenanflug *(m)*
10321 zweiseitiger Messumformer *(m)*
10921 zweiseitiger Messwandler *(m)*
16546 Zweisitzer *(m)* mit hintereinanderliegenden Sitzen
10936 Zweistofftreibmittel *(n)*
16957 Zweistromdüse *(f)*
15778 zweiter Flugzeugführer *(m)*
15779 zweiter Hals *(m)*
15775 zweiter Kegelwinkel *(m)*
15778 zweiter Luftfahrzeugführer *(m)*
11711 zweiter Luftfahrzeugführer *(m)*
15778 zweiter Pilot *(m)*
16955 Zweiwellentriebwerk *(n)*
16956 Zweiwellentriebwerk *(n)*
14680 Zwillingstriebwerk *(n)*
16945 Zwirnung *(f)*
13678 Zwischenanflug *(m)*
11083 Zwischenbau *(m)*
13674 Zwischenerhitzer *(m)*
13664 Zwischenkühler *(m)*
13663 Zwischenkühler *(m)*
15769 Zwischenkühler *(m)*
10351 Zwischenlandeplatz *(m)*
13681 Zwischenlängsträger
13683 Zwischenleistung
14261 Zwischenphasenlenkung *(f)*
13685 Zwischenring *(m)*
10673 Zwischenstufenumwandeln *(n)*
10673 Zwischenstufenvergüten *(n)*
12034 Zwischenwand *(f)*
11885 Zyanhärten *(n)*
11885 Zyanieren *(n)*
11890 zyklische Blattsteuerung *(f)*
10755 zyklische Blattsteuerung *(f)*
11889 zyklische Blattverstellung *(f)*
11888 zyklischer Blatteinstellwinkel *(m)*
11892 zyklisierter Kautschuk *(m)*
11893 Zyklogenese *(f)*
11894 Zyklolyse *(f)*
11895 Zyklotronfrequenz *(f)*
11886 Zyklus *(m)*
12068 Zylindereinspritzpumpe *(f)*
11897 Zylinderkopf *(m)*
11896 Zylinderleitblech *(n)*

ΑΛΦΑΒΗΤΙΚΟΕ ΠΙΝΑΞ

10163 Ἀεροναυτικαί Ὑπηρεσίαι (f, pl) Γενικῶν Ἐκπομπῶν
17207 ἀβαρές (n)
17306 ἀβαρές (n)
10204 ἀβαρυτική κατάστασις (f)
10455 ἀβεβαιότης (f)
13856 ἄγκιστρον (n)
10591 ἄγκιστρον (n) κρατήσεως
14338 ἀγκύλιον (n) προσδέσεως
12188 ἄγκυρα (f) πληρώσεως
12865 ἀγωγή (f) ἐν πτήσει
15710 ἀγωγοί (m, pl) ἐπιστροφῆς ἐλαίου
12659 ἀγωγοί (m, pl) τροφοδοτήσεως
12226 ἀγωγός (m)
11573 ἀγωγός (m)
16563 ἀγωγός (m) ἀτμοσφαιρικῆς ἀποκαταστάσεως δεξαμενῆς
16909 ἀγωγός (m) εἰσαγωγῆς στροβίλου
10986 ἀγωγός (m) καυσαερίων
11924 ἀγωγός (m) σχήμστος D
13151 ἀγωγός (m) τροποσφαιρικός
14722 ἄγων (m) διαχωρίσεως
17092 ἄδεια (f) διά VFR πτῆσιν ὑπεράνω κορυφῆς νεφῶν
10368 ἄδεια (f) ἐλέγχου ἐναερίου κυκλοφορίας
10560 ἄδεια (f) προσεγγίσεως
10093 ἀδιαβατική ροή (f)
13555 ἀδρανειακή κατεύθυνσις (f)
13552 ἀδρανειακή σύζευξις (f)
13559 ἀδρανειακή ταχύτης (f)
13556 ἀδρανειακόν ὁμοίωμα (n)
13557 ἀδρανειακόν σύστημα (n) ἀεροπλοΐας
13073 ἀδρανειακόν σύστημα (n) ἀεροπλοΐας ἄνευ κυμβαλοφόρου ἑξέδρας
13072 ἀδρανειακό σύστημα (n) μέ κυμβαλοφόρο ἑξέδρα
13554 ἀδρανειακός αὐτοναυτιλία (m)
13560 ἀδρανειακός ἐκκινητήρ (m)
13558 ἀδρανειακός χῶρος (m)
13548 ἀδρανής
13549 ἀδρανής ἀτμόσφαιρα (f)
11017 ἀδρόν σῶμα
17063 ἀεραργγός (m)
10305 ἀεραγωγός (m)
10304 ἀεραγωγός (m)
15948 ἀεραγωγός (m) ἁπλοῦ κύματος κρούσεως
12566 ἀεραγωγός (m) ἐξωτερικῆς συμπιέσεως
13692 ἀεραγωγός (m) ἐσωτερικῆς συμπιέσεως
17040 ἀεραγωγός (m) μεταβαλλομένης διατομῆς (γεωμετρίας)
11288 ἀεραγωγός (n) μεταβύσματος
15286 ἀεραγωγός (m) πιέσεως εἰσροῆς
14374 ἀεραγωγός (m) πολλαπλῶν κυμάτων συμπιέσεως
16391 ἀεραγωγός (m) προσδενώμενος ὑπό ἐπιφάνεια πτερύγος ἤ ἀεροδυναμικοῦ καλύμματος
12858 ἀεράκατος (f)
11019 ἀεράκατος (f)
10216 ἀερασκός (m)
13831 ἀερασκός (m)
10302 ἀερεπίγειος ἐπικοινωνία (f)
17070 ἀεριζομένη διατομη (f) δοκιμῆς
17069 ἀεριζομένη στολή (f)
10377 ἀεριζομένη στολή (f)
10815 ἀεριοθύλαξ (m)
13024 ἀέριον (n)
15046 ἀέριον (n) διά παραγωγῆς πιέσεως
13039 ἀέριο-στρ»βιλοκινητήρ (m)
13040 ἀεριοστρι-βιλοκινητήρ (m)
10315 ἀέριος μᾶζα (f)
13029 ἀέριος (f) περικεφαλαία
15030 ἀεριωθητής (m) (ἄκρου πτερυγίου)
16731 ἀεριωθητής (m) ἄκρου πτερυγίου
13756 ἀεριωθούμενον ἐλικόπτερον (n)
13764 ἀεριωθούμενον στροφεῖον (n)
10334 ἀερυαναγνώρισις (f)
10109 ἀεροάρθρωσις (f)
10112 ἀεροβιολογία (f)
10224 ἀερόβιος (m)
10110 ἀεροβλητική (f)
10236 ἀεροδιάδρομος (m)
10184 ἀεροδιάστημα (n)
10185 ἀεροδιαστημική ἰατρική (f)
10335 ἀεροδιάσωσις (f)
10113 ἀεροδονταλγία (f)
10182 ἀεροδορυφόρος (m)
10114 ἀεροδρόμιον (n)
10286 ἀεροδρόμιον (n)
11991 ἀεροδρόμιον (n) ἀναχωρήσεως
10413 ἀεροδρόμιον (n) ἐναλλαγῆς
10143 ἀεροδυναμικά ἴχνη (n, pl)
10129 ἀεροδυναμική ἀντιστάθμισις (f)
10134 ἀεροδυναμική ἀπόσβεσις (f)
10142 ἀεροδυναμική ἐπιφάνεια (f)
10130 ἀεροδυναμική ζυγοστάθμισις (f)
10136 ἀεροδυναμική θέρμανσις (f)
10612 ἀεροδυναμική λεπτότης (f)
16346 ἀεροδυναμική πλαισιωμένη κεραία (f)
10139 ἀεροδυναμική πορώδης (f)
17256 ἀεροδυναμική σῆραγξ (f)
16401 ἀεροδυναμική σῆραγξ (f) ἀναρροφήσεως
12067 ἀεροδυναμική σῆραγξ (f) ἀπ'εὐθείας ἐκροῆς
13689 ἀεροδυναμική σῆραγξ (f) διακοπτομένης λειτουργίας
16322 ἀεροδυναμική σῆραγξ (f) διαμπεροῦς τύπου
11533 ἀεροδυναμική σῆραγξ (f) διά κεκπιεσμένου ἀέρος
12934 ἀεροδυναμική σῆραγξ (f) ἐλευθέρας περιδινήσεως
13546 ἀεροδυναμική σῆραγξ (f) ἐπαγωγῆς
13536 ἀεροδυναμική σῆραγξ (f) ἐπαγωγικῆς ροῆς
15490 ἀεροδυναμική σῆραγξ (f) ἐπιστρεφούσης ροῆς
13290 ἀεροδυναμική σῆραγξ (f) θερμαινομένου ἀέρος
15488 ἀεροδυναμική σῆραγξ (f) κλειστού κυκλώματος
11424 ἀεροδυναμική σῆραγξ (f) κλειστοῦ κυκλώματος
11429 ἀεροδυναμική σῆραγξ (f) κλειστοῦ λαιμοῦ
11632 ἀεροδυναμική σῆραγξ (f) συνεχοῦς λειτουργίας
10447 ἀεροδυναμική σῆραγξ (f) συνθηκῶν ὕψους
14068 Ἀεροδυναμική σῆραγξ (f) τύπου σωλῆνος Λοῦντουίγκ
11012 ἀεροδυναμική σῆραγξ (f) φυσήσεως
14050 ἀεροδυναμική σῆραγξ (f) χαμηλῆς πυκνότητος
10141 ἀεροδυναμική στερρότης (f)
10144 ἀεροδυναμική συστροφή (f)
10131 ἀεροδυναμικοί ἄξονες (m, pl)
14384 ἀεροδυναμικόν κάλυμμα (n)
12618 ἀεροδυναμικόν κάλυμμα (n)
14462 ἀεροδυναμικόν κάλυμμα (n) ἔναντι πιέσεως
14383 ἀεροδυναμικόν κάλυμμα (n) κινητῆρος NACA
10138 ἀεροδυναμικόν κατευθυνόμενον βλῆμα (n)
10132 ἀεροδυναμικόν κέντρον (n)
10145 ἀεροδυναμικόν ὄχημα (n)
10140 ἀεροδυναμικός ἦχος (m)
10133 ἀεροδυναμικός συντελεστής (m)
10135 ἀεροδύναμις (f)
10146 ἀερόδυνον (n)
10147 ἀεροελαστική παρέκκλισις (f)
10148 ἀεροελαστικότης (m)
10149 ἀεροεμβολή (f)
10150 ἀεροεμφύσημα (n)
10215 ἀεροενισχυόμενος πύραυλος (m)
10733 ἀερο-ἠλεκτρονική (f)
10943 ἀεροθαλαμική στολή (f) πιέσεως
10341 ἀερο-θαλασσία διάσωσις (f)
14038 ἀεροθερμοδυναμικός αὐλός (m)
10188 ἀεροθερμοελαστικότης (f)
15144 ἀεροθυρίδες (f, pl) ἐλέγχου
10161 ἀεροϊατρική διακομιδή (f)
10160 ἀεροϊατρικός
10728 ἀεροϊατρικός ἐξεταστής (m)
10157 ἀεροϊσόκλινή πτέρυξ (f)
10151 ἀεροκινητήρ (m)
11119 ἀεροκραδασμοί (ἀεροδυναμικοί) (m, pl)
10330 ἀερολιμήν (m)
10158 ἀερολογία (f)
10356 ἀερομεταφερόμενα ὑλικά (n, pl)
10372 ἀερομεταφερομένη μονάς (f)
10226 ἀερομεταφερόμενον φορτίον (n)
15470 ἀερομεταφερόμενον φορτίον (n) ὑπό περιορισμούς (n)
10313 ἀερομεταφέρω
10323 ἀερομεταφορά (f)
10374 ἀερομεταφορά (f) προσωπικοῦ
10317 ἀερόμετρον (n)
10324 ἀεροναυσιπλοΐα (f)
10174 ἀεροναυτική (f)
10167 ἀεροναυτικόν ἐπίγειον φῶς (n)
10170 ἀεροναυτικός ναυτιλιακός ραδιουσικός σταθμός (m)
10172 ἀεροναυτικός σταθμός (m)
10173 ἀεροναυτικός τοπογραφικός χάρτης (m)
10162 ἀεροναυτικός φάρος (m)
10164 ἀεροναυτικός χάρτης (m)
10171 ἀεροναυτικός χάρτης (m) πηδαλιούχησις
10581 ἀεροναυτιλία (f) διά περιοχή
10325 ἀεροναυτιλιακός σταθμός (m)
10175 ἀερονεύρωσις (f)
10176 ἀερονομία (f)
10345 ἀερόνοσος (f)
10178 ἀερόπαυσις (f)

10223 ἀεροπέδη (f)
16133 ἀεροπέδη (f)
10179 ἀεροπλάνον (n)
13658 ἀεροπλανον (n) ἀναχαιτήσεως
12524 ἀεροπλάνον (n) ἰδιωτικῆς ἐπιχειρήσεως
11200 ἀεροπλάνον (n) Κάναρυτ
17090 ἀεροπλάνον (n) κατακορύφου ἀπογειώσεως-προσγειώσεως
16803 ἀεροπλάνον (n) μετά ἑλκτικῆς ἕλικος
15975 ἀεροπλάνον (n) μετά σκί
13851 ἀεροπλάνον (n) ξηρᾶς
16546 ἀεροπλάνον (n) τάντεμ
15162 ἀεροπλάνον (n) ὠστικῆς ἕλικος
10246 ἀεροπλανοφόρον (n)
11939 ἀεροπλοῖς (m) τύπου Ντέκκα
13056 ἀεροπλοῖα (f)
15266 ἀεροπλοία (f) συγκρίσεως συχνότητος
14111 ἀεροπλοῖα (f) συγκρίσεως συχνότητος
10344 ἀερόπλοιον (n)
10726 ἀεροπορία (f)
10321 ἀεροπορική ἀποστολή (f)
10337 ἀεροπορική διαδρομή (f)
10339 ἀεροπορική ἕλιξ (f)
10342 ἀεροπορική ἐξυπηρέτησις (f)
10221 ἀεροπορική ἐπιχείρησις (f)
10314 ἀεροπορική (f) ἑταιρεία
10729 ἀεροπορική ἰατρική (f)
10161 ἀεροπορική ἰατρική ἐκκένωσις (f)
10730 ἀεροπορική παθολογία (f)
10727 ἀεροπορική πρόγνωσις (f)
10357 ἀεροπορική ὑποστήριξις (f)
10731 ἀεροπορική ψυχολογία (f)
10238 ἀεροπορικόν ἀτύχημα (n)
10725 ἀεραπορικόν (n) καύσιμον
17195 ἀεροπορικόν μετεωρολογικόν ραντάρ (n)
10256 ἀεροπορικόν συμβάν (n)
10343 ἀεροπορικός ἐξάς (f)
10237 ἀερουσκάφος (n)
10297 ἀεροσκάφος (n)
10297 ἀερυσκάφος (σκάφος) (n)
16522 ἀερυσκάφος (n) ἄνευ οὐρᾶς
14911 ἀεροσκάφος (n) ἄνευ χειριστοῦ
15509 ἀερουσκάφος (n) ΒΑΠ
12671 ἀεροσκάφος (n) διευθύνων ἐπιχειρήσεις μαχητικῶν ἀεροσκαφῶν
10613 ἀεροσκάφος (n) ἐπιθέσεως
10265 ἀεροσκάφος (m) ἑτοιμασμένον με βάρος χρησιμοποιήσεως (APS)
14727 ἀεροσκιάφος (n) εὑρέσεως διευθύνσεως
10613 ἀεροσκάφος (n) ἐφοδιάσεως
17148 ἀεροσκάφος (n) ΚΑΠ
17145 ἀεροσκάφος (n) Κ/ΒΑΠ
16716 ἀεροσκάφος (n) κλινούσης πτέρυγος
16366 ἀεροσκάφος (n) (πυρινικῆς) κρούσεως
16564 ἀεροσκάφος (n) μέ κλινούσα ἕλικα τάντεμ
16472 ἀεροσκάφος (n) μεταβαλλομένου βέλους
17042 ἀεροσκάφος (n) μεταβαλλομένου βέλους
14298 ἀεροσκάφος (n) μετά μικτοῦ προωθητικοῦ συστήματος
10403 ἀεροσκάφος (m) παντός καιροῦ
16334 ἀεροσκάφος (n) στρατηγικῆς μεταφορᾶς
10303 ἀεροσκληρωτικός χάλιψ (m)
10354 ἀεροσταθμός (m)
10351 ἀεροσταθμός (m) ἐξυπηρετήσεως
13799 ἀεροσταθετός (m)
10186 ἀερόστατον (n)
10818 ἀερόστατον (n)
10821 ἀερόστατον-ἀλεξίπτωτον (n)
10816 ἀερόστατον (n) μετά θυλάκων
14534 ἀερόστατον (n) παρατηρήσεως
11800 ἀερόστατον (n) σταθερᾶς στάθμης
10852 ἀερόστατον (n) φράγματος

10340 ἀεροστεγανοποιημένος (m)
15075 ἀεροστόμιον (n) (πλήρωσις)
10375 ἀεροστροβιλοκινητήρ (m)
16293 ἀεροσυνοδός (m)
14806 ἀερόσφαιρα (f) ἀνεμοβόλ
16085 ἀερόσφαιρα (f) βολίσεως
10152 ἀεροτομή (f)
11388 ἀεροτομή (f) κυκλικοῦ τόξου
10340 ἀεροφράκτης
10327 ἀεροφωτογραφία (f)
14530 ἀεροφωτογραφία (f) ὑπό κλίσιν
13766 ἀεροχείμαρρος (m)
10234 ἀεροψύκτης
13881 ἀζιμούθ (n) ἐξαπολύσεως
10758 ἀζιμούθια ἀπεικόνισις (f)
10764 ἀζιμούθια (f) ὁδήγησις (πληροφόρησις)
10757 ἀζιμούθια σύμμορφος ἀπεικόνισις (f)
10753 ἀζιμούθιον (n)
10429 ἀζιμούθιον (n) ὕψους
10756 ἀζιμούθιος ἰσαπέχαρτης (m)
10762 ἀζιμούθιος κύκλος (m)
10761 ἀζιμούθιος ράβδος (m)
10754 ἀζιμούθιος χάρτης (m)
12401 ἀήρ (m) ἀνάγκης (m)
10988 ἀήρ (m) ἀφαιμάξεως
11704 ἀήρ (m) ψύξεως
15285 ἀθόδυλος (m)
11861 ἀθροιστική κανονική κατανομή (f)
11857 ἀθροιστική συχνότης (f)
11854 ἀθροιστικόν σφάλμα (n)
14017 αθτοματισψηε Ζιελαθφσψηαλτθνγ (f)
16027 οἰθαλομίχλη (f)
12514 αἰθήρ (m)
10381 Λικλάδ (κρᾶμα)
12660 αἴσθησις (f)
16184 αἴσθησις (f) δί ἐλατηρίου
11650 αἴσθησις (τοῦ) ἐλέγχου (f)
15805 αἰσθητηριακή ἀποστέρησις (f)
15804 αἰσθητήριον (n)
15802 αἰσθητήριον στοιχεῖον (n)
12604 αἴτιον (n) ἀστοχίας
16402 αἰφνιδία θέρμανσις (f)
11230 αἰχμαλωσία (f)
15360 αἰχμή (f) ἀνευρέσεως
12751 αἰώρησις (f)
13628 ἀκαριαία μετάδοσις (f)
12497 ἀκατάστατον σφάλμα (n)
16170 ἀκάτιον (n)
13404 ἄκατος (f)
16809 ἀκολουθοῦν ἀεροσκάφος (n)
10573 ἀκουαπλάνινγκ (n)
16471 ἀκουσία παρέκκλισις (f) (ἐπί τοῦ ὑδάφους)
10058 ἀκουστική διάθλασις (f)
10051 ἀκουστική διασπορά (f)
10053 ἀκουστική διέγερσις (f)
10052 ἀκουστική ἐκπομπή (f)
10054 ἀκουστική κόπωσις (f)
10060 ἀκουστική ταλάντωσις (f)
10057 ἀκουστικόν ὑλικόν (n)
10059 ἀκουστικόν φάσμα (n)
10669 ἀκουστικός ραδιοφάρος (m)
16732 ἀκραία ἀπώλεια (f)
12420 ἀκραία πλάξ (f)
12758 ἀκραία συγκόλλησις (f) δι' ἀναφλέξεως
17269 ἀκραῖον τμῆμα (n) πτέρυγος
16739 ἀκραῖος στρόβιλος (m)
12582 ἄκραι τιμαί (f, pl)
14985 ἀκρίβεια (f)
10046 ἀκρίβεια (f) μέσης τιμῆς
10111 ἀκροβατικά (n, pl)
10062 ἀκροβατική πτῆσις (f)
14505 ἀκροφύσιον (n)
15076 ἀκροφύσιον (n) ἀεροσκομίου
11131 ἀκροφύσιον (n) βύσματος
16957 ἀκροφύσιον (n) διπλῆς ροῆς

12533 ἀκροφύσιον (n) ἐξαγωγῆς
12567 ἀκροφύσιον (n) ἐξωτερικῆς ἐκτονώσεως
13694 ἀκροφύσιον (n) ἐσωτερικῆς ἐκτονώσεως
14875 ἀκροφύσιον (n) μετά βύσματος
11289 ἀκροφύσιον (n) μετά βύσματος
15818 ἀκροφύσιον (n) μετ'ἀκτινωτῶν ἐγκοπῶν
13890 ἀκροφύσιον (n) ντη Λαβάλ
12726 ἀκροφύσιον (n) σταθερᾶς διατομῆς
16912 ἀκροφύσιον (n) στροβίλου
14651 ἀκροφύσιον (n) ὑπερκτονώσεως
10065 ἀκρυλικά (n, pl)
10064 ἀκρυλικά ἐλαστικά (n, pl)
10063 ἀκρυλικαί ρητίνες (f, pl)
ἀκτή (f)
15244 ἀκτινική ἀζυγοστάθμητος στρέψις (f) (γυροσκόπιον συντονιζομένου περιστροφεως)
15241 ἀκτινική ραφή (f)
15243 ἀκτινικός ἐπιλογεύς (m)
15245 ἀκτινωτά σύρματα (n, pl)
15237 ἀκτινωτή διάμετρος (f)
15236 ἀκτινωτή καῦσις (f)
15235 ἀκτινωτός (m)
15275 ακτίς (f) ἐνεργείας
16083 ἀκτίς (f) ἐξόδου
17231 ἀκτίς (f) περιστροφῆς τροχοῦ
11842 ἀκτίς (f) πλεύσεως
15615 ἀκτίς (f) στροφείου
16940 ἀκτίς (f) στροφῆς
14740 ἀκτίς (f) τοῦ Πέδερσην
13905 ἀκτίς (f) χείλους προσβολῆς
17184 ἀκύρωσις (f) προσγειώσεως προσγειώσεως
10451 ἄλειμμα (n) μετ'ἀλουμίνιου
12186 ἀλεξιβρόχιον (n)
15279 ἀλεξιβρόχιος λωρίς (f)
14687 ἀλεξίπτωτον (n)
12407 ἀλεξίπτωτον (n) ἀνάγκης
10536 ἀλεξίπτωτον (n) ἀντιπεριδινήσεως
11671 ἀλεξίπτωτον (n) δίευθύνσεως
13209 ἀλεξίπτωτον (n) διευθύνσεως
15480 ἀλεξίπτωτον (n) ἐξολκέως
15358 ἀλεξίπτωτον (n) ἐπαναπάξεως
15480 ἀλεξίπτωτον (n) ἐπιβραδύνσεως
14686 ἀλεξίπτωτον (n) ἐπιβραδύνσεως
11941 ἀλεξίπτωτον (n) ἐπιβραδύνσεως
16200 ἀλεξίπτωτον (n) εὐσταθείας
12196 ἀλεξίπτωτον (n) ἐυσταθείας
15764 ἀλεξίπτωτον (n) καθίσματος
10548 ἀλεξίπτωτον (n) κορυφῆς
15513 ἀλεξίπτωτον (n) μέ κορδέλλας
13314 ἀλεξίπτωτον (n) μέ συναρμολόγησιν περιφερειακόν
16257 ἀλεξίπτωτον μέ σχοινίον προσδέσεως
10981 ἀλεξίπτωτον (n) μετά ἄνοικτοῦ ἐπικώματος
11069 ἀλεξίπτωτον (n) πεδήσεως
13832 ἀλεξίπτωτον (n) πεδήσεως κατά τήν προσγείωσιν
10567 ἀλεξίπτωτον (n) προσεγγίσεως
14780 ἀλεξίπτωτον (n) προσωπικοῦ
16878 ἀλεξίπτωτον (n) στρατεύματων
16550 ἀλεξίπτωτον (n) τάντεμ
12724 ἀλεξίπτωτον τύπου FIST
12573 ἀλεξιπτωτον (n) φορτίον ἐξαγωγῆς
12947 ἀλεξίπτωτον (n) χειροκινητῆς ἀνεωξεως
12710 ἀλεξίπυρος
16887 ἀληθέι ὕψος (n)
15991 ἀληθής ἀπόστασις (f)
16888 ἀληθής διόπτευσις (f)
16890 ἀληθής μέση τιμή (f) παραγωγικῆς διαδικασίας
16891 ἀληθής τάσις (f) ἐφελκυσμοῦ
16885 ἀληθής ταχύτης (f) ἀέρος TAS
10427 ἀλκαλουρία (f) ὕψους
10426 ἀλκάλωσις (f) ὕψους

10388 ἀλκυδικά πλαστικά (n, pl)
10389 ἀλκυδικές ρητίνες (f, pl)
16359 ἀλλαγή (f) τάσεων
15307 ἀλλαγή (f) τάσεων
15306 ἀλλαγή (f) φορτίου
16805 ἀλληγεῖς ἄνεμοι (m, pl)
13655 ἀλληλεπίδρασις (f)
13670 ἀλληλεπίδρασις (f) (ἀεροδυναμική)
15123 ἀλληλεπίδρασις (f) ἕλικος
11709 ἀλληλεπιδραστικός
10396 ἀλλοτροπία (f)
10404 ἀλλυλικά πλαστικά (n, pl)
10405 ἀλλυλική ρητίνη (f)
15976 ἀλματική δειγματοληψία (f)
10406 ἀλμικανταρᾶτος (m)
11319 ἀλυσιδωτή δειγματοληψία (f)
11318 ἅλυσις (f)
16453 ἅλυσις (f) σχοινίων ἀναρτήσεως
11267 ἀλυσοειδής καμπύλη (f)
16502 ἀλφαριθμητικός
10942 ἀμαύρωσις (f)
10456 ;Ἀμερικανή ;Ἐφημερίς (f)
13489 ἄμεσος ἀεροπορική ὑποστήριξις (f)
12065 ἄμεσος σωμάτωσις (f)
10458 ἀμινοπλαστικά (n, pl)
10457 ἀμινορητίνη (f)
13168 ἄμμεσον σύστημα (n) εἰδοποιήσεως ἐδάφους (GPWS)
15697 ἀμμοθύελλα (f)
13140 ἀμμοριπή (f)
10460 ἀμφίβιον (n)
12822 ἀμφίβιον (n) μετά πλωτήρων
11018 ἀμφίβιος (f) ἀεράκατος
16287 ἀναβαθμός (m)
12447 ἀναβολή (f) περιβλήματος
14577 ἀναβολή (f) πρό κόλλησιν
11137 ἀναβρασμός (m)
11535 ἀναβρασμός (m) συμπιεστοῦ
15350 ἀναγεννητικόν ἐλαστικόν (n)
12122 ἀναγκαστική προσθαλάσσωσις (f)
15438 ἀνάγλυφον (n)
13474 ἀναγνώρισις (f)
13475 ἀναγνώρισις (f)
14559 ἀναδευτήρ (m) ἐλαίου
12655 ἀνάδρασις (f)
13574 ἀναζητητής (m) δι'ὑπερύθρων (ἀκτίνων)
11167 ἀναθέρμανσις (m) δευτερευούσης ροῆς
14752 ἀνακάλυψις (f) ρωγμῶν δι'εἰσχωρητικοῦ ρευστοῦ
15145 ἀνακαμπή (f)
14080 ἀνάκλασις (f) τοῦ Μάκ
16362 ἀνακούφισις (f) τάσεων
16361 ἀνακούφισις (f) τάσεων
15428 ἀνακούφισις (f) τάσεως
13988 ἀνακούφιοις (f) φορτίων
15675 ἀνακουφιστική βολβίς (f)
14652 ἀνακρέμασις (f)
14882 ἀνακρεμασμένον (n) ἀτράκτιον
15365 ἀνακρυοταλλωμένος κοκκώδης ἰστος (m)
15363 ἀνακρυστάλλωσις (f)
12197 ἀνάκτησις (f) δι ἀλεξιπτωτου εὐσταθείας
14030 ἀνακύκλωσις (f)
13163 ἀνακύκλωσις (f) ἐδάφους
17171 ἀνακύκλωσις (f) ὕδατος
10463 ἀνάλημμα (n)
11906 ἀναλογία (f) ἀποσβέσεως
11898 ἀναλογία (f) βλάβης
10300 ἀναλογία (f) ἡ λόγος (m) ἀέρος-καυσίμου
15385 ἀναλογία (f) σειροδέσιμου
15133 ἀναλογική ναυτιλία (f)
15131 ἀναλογικόν σύστημα (n) ἐλέγχου
15131 ἀναλογικός ἔλεγχος (m)
11949 ἀνάλυσις (f)
10768 ἀνάλυσις (f) ἀζιμουθίου
12705 ἀνάλυσις (f) διά περιωρισμενών στοιχείων
16350 ἀνάλυσις (f) τάσεων
11127 ἀναμεικτήρ (m) πιέσεως
12828 ἀναμεκτήρ (m) τύπου πλωτῆρος
10465 ἀναμετρική πληροφόρησις (f) (λῆψις πληροφοριῶν)
10464 ἀναμετρικός
11241 ἀναμικτήρ (m)
15029 ἀναμικτήρ (m) δι'ἐγχύσεως ὑπό πίεσιν
11168 ἀναμίκτης (m) πρωτευούσης-δευτερευούσης ροῆς
10822 ἀνάμίκτρον (n) Μπάνμπυρι
13284 ἀναπαυτήριον (n) κεφαλῆς
11092 ἀναπνοή (f)
15013 ἀναπνοή (f) ὑπό πίεσιν
15940 ἀναπροσέγγισις (f) μέ ἕνα κινητῆρα
15339 ἀναπροσκόλλησις (f)
11992 ἀνάπτυξις (f)
12021 ἀνάπτυξις (f)
11212 ἀνάπτυξις (f) θόλου κατ'ἀρχήν
13575 ἀναρρόφησις (f)
12315 ἀναρρόφησις (f) διαχύσεως
13384 ἀναρρόφησις (f) θερμῶν ἀερίων
16040 ἀναρροφητική βαλβίς (f)
15288 ἀνάρρωσις (f) πιέσεως εἰσωθουμένου ἀέρος
16452 ἀνάρτησις (f) (ἐπιταχυνσιμέτρου)
13068 ἀνάρτησις (f) Καρυτάνο
13578 ἀνασταλτικόν (n)
11146 ἀναστολεύς (m) καύσεως
11776 ἀναστολεύς (m) ραγίσματος
15504 ἀναστρέψιμος μεταβολή (f)
15501 ἀναστροφεύς ὥσεως (m)
16700 ἀναστροφεύς (m) ὥσεως
13707 ἀναστροφή (f) (ἀλεξίπτωτα)
13708 ἀναστροφή (f) (ραδιομετεωρολογία)
15491 ἀναστροφή (f) (δράσεως) πηδαλίων
11678 ἀναστροφή (f) (δράσεως) πηδαλίων
15499 αναστροφή (f) πορείας
10209 ἀναστροφή (f) (δράσεως) πτερυγίων κλίσεως
15500 ἀνάστροφον βῆμα (n)
13712 ἀνάστροφος ἀνακύκλωσις (f)
11135 ἀνάστροφος ἀνακύκλωσις (f) (ἡ τμῆμα αὐτῆς)
13706 ἀνάστροφος ἐκλέπτυνσις (f)
11745 ἀνάστροφος μέτρησις (f)
13713 ἀνάστροφος περιδίνησις (f)
15494 ἀνάστροφος ροή (f)
11153 ἀνάστροφος ροή (f) λόγῳ ἀσταθείας
15503 ἀνάστροφος ὥσις (f)
14874 ἀνασυρόμενον πηδάλιον (n) κλίσεως
15481 ἀνασυρόμενον πτερύγιον (n) καμπυλότητος
15482 ἀνασυρόμενον σύστημα (n) προσγειώσεως
16010 ἀνατάραξις (f) (ὑγροῦ)
11410 ἀνατάραξις (f) ἐν αἰθρία
11691 ἀνατάραξις (f) ἐξ ἀνοδικῶν κινήσεων
11864 ἀνατάραξις (f) σωρειτομελανίων νεφῶν
12961 ἀνατάραξις (f) τριβῆς
15810 ἀναταραχή (f) ἀποκολλήσεως
15741 ἀναταραχή (f) θαλάσσης
15600 ἀναταρικτικόν νέφος (n) κυμάτων δρους (μετεωρολογία)
11612 ἀνάτηξις (f) διά καταναλώσιμου ἠλεκτροδίου
16749 ἀνατροπή (f)
16900 ἀνατροπή (f) (γυροσκοπίου)
12757 ἀνάφλεξις (f) ἀντιστρόφου ροῆς
13569 ἀναφορά (f) ἐν πτήσει
14941 ἀναφορά (f) θέσεως
10309 ἀναχαίτησις (f) ἀερος
11478 ἀναχαίτησις (f) διά πορείας συγκρούσεως
13657 ἀναχαιτηστής (m)
11990 ἀναχώρησις (f)
14693 ἀνδρείκελον (n) ἀλεξιπτώτου
16743 ἀνεκτή καταπόνησις (f)
14044 ἀνεκτόν ποσοστόν (n) ἐλαττωματικότητος μερίδος
12824 ἀνεμίζον πτερύγιον (n) καμπυλότητος
12622 ἀνεμιστήρ (m)
13944 ἀνεμιστήρ (m) ἀντώσεως
12228 ἀνεμιστήρ (m) ἐντός ἀεραγωγοῦ
10468 ἀνεμογράφος (m)
17253 ἄνεμοι (m, pl) ἀνωτέρας ἀτμοσφαίρας
17252 ἀνεμολόγιον (n) συχνοτήτων
10469 ἀνεμόμετρον (n)
13391 ἀνεμόμετρον (n) θερμοῦ νήματος
13859 ἀνεμόμετρον (n) λειζερ
17247 ἀνεμόμυλος (m)
15677 ἀνεμοπλάνον (n)
13090 ἀνεμοπλάνον (n) (κατολισθητής)
15053 ἀνεμοπλάνον (n) ἀρχικῆς ἐκπαιδεύσεως
14963 ἀνεμοπλάνον (n) μετά ἰσχύος
16047 ἀνεμοπορῶ
17235 ἀνεμοστρόβιλος (m)
16752 ἀνεμοστρόβιλος (m)
12958 ἄνεμος (m) λαμπρός
12870 ἄνεμος (m) φέν
13414 ἄνεμος (f) χαρικέην
17193 ἀνεμουρική εὐστάθεια (f)
17244 ἀνεμούριον (n)
17255 ἀνεμούριον (n)
17256 ἀνεμούριον (n)
13521 ἀνεξάρτητος ἀστοχία (f)
13725 ἀνεπίστροφον σύστημα (n) χειρισμοῦ
15484 ἀνεπίστρωσις (f)
10470 ἀνεροειδές βαρόμετρον (n)
10471 ἀνεροειδές καψύλλιον (n)
13710 ἀνεστραμμένος κινητήρ (m)
15859 ἀνετον περιβάλλον (n)
14967 ἄνευ ἰσχύος
12810 ἀνεφοδιάσμος (m) ἐν πτήσει
12760 ἀνθεκτικός ἀναφλέξεως
12742 ἀνθεκτικός φλογός
11237 ἀνθρακοεναζώτωσις (f)
11240 ἀνθρακοῦχος χάλυψ (m)
10047 ἄνθραξ-μαῦρος (m) ἀσετυλίνης
13407 ἀνθρώπινοι παράγοντες (m, pl)
10518 ἀνθρωπομετρία (f)
13406 ἀνθρωπομηχανική (f)
10519 ἀνθρωπόμορφον ἀνδρείκελον (n)
10538 ἀνθυποβρυχιακή ἐνέργεια (f)
10539 ἀνθυποβρυχιακός πόλεμος (m)
10501 ἀνισοαδράνεια (f) (γυροσκοπίου)
10500 ἀνισοελαστικότης (f) (γυροσκοπίου)
10502 ἀνισοτροπή ἀπολεπίδωσις (f)
10503 ἀνισοτροπία (f)
16793 ἀνίχνευσις (f)
15919 ἀνίχνευσις (f) μέ σύγκρισιν σημάτων
15232 ἀνίχνευσις (f) ραντάρ
16802 ἀνίχνευσις-σάρωσις (f)
10514 ἀνοδική ἐπεξεργασία (f)
12846 ἀνοδική ἐπεξεργασία (f) διά φθοριούχου
10511 ἀνοδική κάθαρσις (f)
15661 ἀνοδική προστασία (f)
10512 ἀνοδικό στρῶμα (n)
10513 ;ανοδικός καθαρισμός (m) διέζεος
10194 ἄνοδος (f) διά μετακαύσεως
12184 ἄνοδος (f) κατά πλεῦσιν
11837 ἄνοδος (f) κατά πλεῦσιν
13611 ἄνοιγμα (n) εἰσόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)
14644 ἄνοιγμα (n) ἐξόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)
12593 ἄνοιγμα (n) προφυλακτῆρος προσώπου
16788 ανοιγμα τροχνων (n)

11220 ἀνοικτόν ἐμβαδόν (n) θόλου
14588 ἀνοικτόν τμῆμα (n) δοκιμῆς
16217 ἀνοξείδωτος χάλυψ (m)
10515 ἀνοξία (f)
10428 ἀνοξία (f) ὕψους
15368 ἀνορθωμένον (n) ἀζυγοστάθμηστον (γυροσκόπιον συντονιζομένου περιστροφέως)
14829 ἀνόρθωσις (f) κεφαλῆς
13364 ἀνορθωτής (m) κυψελοειδούς κατασκευῆς
16742 ἀνοχή (f)
13192 ἀνοχή (f) εἰς g
15085 ἀνοχή (f) παραγωγικῆς διαδικασίας
10446 ἀνοχή (f) ὕψους
10544 ἀνταλλαγεῖς ἄνεμοι (m, pl)
13292 ἀνταλλάκτης (m) θερμότητος
16111 ἀνταλλακτικά (n, pl)
10016 ἀντελέκτοσις (f) δι'ἀπορρήσεως
10774 ἀντεπιστροφή (f) φλογός
10540 ἀντί-ἀσφυκτική βαλβίς (f)
10528 ἀντιβαρύτης (f)
16045 ἀντιδονιστική διάταξις (f) πτερυγίων
11722 ἀντίδρασις (f) Κοριόλις
10545 ἀντιεκτροκικά πηδάλια (n, pl) κλίσεως
10467 ἀντιηχητικός θάλαμος (m)
10781 ἀντίθετος βελονία (f)
13791 ἀντίθετος περιστροφή (f) κινητῆρος
11640 ἀντιθέτως περιστρεφόμεναι ἕλικες (f, pl)
16438 ἀντίθλιψις (f)
14128 ἀντικανονική λειτουργία (f)
13955 ἀντικείμενα (n, pl) περιωρισμένης (χρησιομίν) ζωῆς
14529 ἀντικειμενικόν θορυβόμετρον (n)
10577 ἀντικρυσταλλωμένον
10521 ἀντικρυσταλλωμένον ἐλαστικόν (n)
10522 ἀντικυκλογέννεσις (f)
10523 ἀντικυκλοδιάλυσις (f)
10524 ἀντικυκλῶν (m)
10535 ἀντικυλιστικόν σύρμα (n)
17181 ἀντικυμάτωσις (f)
10533 ἀντιοζοντικός παράγων (m)
10532 ἀντιοξειδωτικόν (n)
10530 ἀντιπάγωσις (f)
13383 ἀντιπάγωσις (f) διά θερμῶν ἀερίων
10520 ἀντιπήκτης (m)
10779 ἀντιπίεσις (f)
11748 ἀντιπίεσις (f)
16181 ἀντιπιτσιλιστική λωρίς (f)
10525 ἀντιπυιγμική βαλβίς (f)
15451 ἀντιπροσωπευτικόν δεῖγμα (n)
12711 ἀντιπυρικόν τρίχωμα (n)
11518 ἀντιρροπιστικόν ἔργον (n) ἰχνηλασίας
16872 ἀντισθαμιστική ροπή (f)
16869 ἀντισταθμίζω
10798 ἀντισταθμικόν πτερυγίδιον (n)
10793 ἀντιστάθμισις (f)
14082 ἀντιστάθμισις (f) βάσει ἀριθμοῦ Μάκ
15894 ἀντιστάθμισις (f) μετά καλυμμάτων
10796 ἀντισταθμισμένη ἐπιφάνεια (f)
16873 ἀντισταθμιστική λωρίς (f)
14164 ἀντισταθμιστικόν βάρος (n)
13373 ἀντισταθμιστικόν κεράτιον (n)
16874 ἀντισταθμιστικόν πτερυγίδιον (n)
10576 ἀντίστασις (f) εἰς τόξον
11155 ἀντίστασις (f) ἐκρήξεως
13409 ἀντίστασις (f) ἐξάρσεως
11211 ἀντίστασις (f) ἐπιφανείας θόλου
10537 ἀντιστατικός παράγων (m)
16755 ἀντιστρεπτικοί βραχίονες (m, pl)
16759 ἀντιστρεπτικοί σύνδεσμοι (pl)
10776 ἀντιστροφή (f) (ἀνέμου)
10692 ἀντιστροφή (f) αὐτομάτου ραδιογωνιομέτρου
10771 ἀντίστροφον ἀζιμούθιον (n)
15495 ἀντίστροφος περιέλιξις (f)
10542 ἀντισυμμετρικός πτερυγισμός (m)
10527 ἀντιψυκτικά (n)
11128 ἀντλία (f) ἀναμεικτῆρος πιέσεως
12068 ἀντλία (f) ἀπ'εὐθείας ἐγχύσεως
15711 ἀντλία (f) ἐπιστροφῆς
10029 ἀντλία (f) ἐπιταχύνσεως
15032 ἀντλία (f) πιέσεως
16304 αὐτονομία (f) ἐν νηνεμίᾳ
13675 ἀντοχή (f) διατμήσεως μεταξύ ἐλασμάτων
12041 ἀντοχή (f) διηλεκτρικοῦ
15848 ἀντοχή (f) εἰς διάτμησιν
14743 ἀντοχή (f) εἰς ἐγκατάλειψιν
16605 ἀντοχή (f) εἰς ἐφελκυσμόν
12904 ἀντοχή εἰς θραῦσιν
11085 ἀντοχή (f) εἰς θραῦσιν
15843 ἀντοχή (f) εἰς θρυμμάτισμα
12643 ἀντοχή (f) εἰς κόπωσιν
14500 ἀντοχή (f) εἰς κροῦσιν
14502 ἀντοχή (f) εἰς κροῦσιν
11546 ἀντοχή (f) εἰς σύνθλιψιν
16588 ἀντοχή (f) εἰς σχισμῆν
14059 ἀντοχή ἐπί χαμηλῆς θερμοκρασίας
10779 ἀνύστασις (f)
14960 ἄντωσις (f) ἐκ προώσεως
13947 ἄντωσις (f) ἡ συνιστῶσα (f) ἀντώσεως
15611 ἄντωσις (f) στροφείου
13945 ἀντωτική γραμμή (f)
13943 ἀντωτικός ἀνεμιστήρ (m)
13942 ἀντωτικός κινητήρ (m)
12076 ἀντωτικός κινητήρ (m)
15115 ἄνυσμα (n) διαδόσεως
10653 ἄνυσμα (n) ἐξασθενήσεως
12360 ἄνυσμα (n) ἠλεκτρικοῦ πεδίου
17050 ἀνυσματική ὥσις (f)
14787 ἄνυσμα (n) φάσεως
12389 ἀνυψωμένος ραδιο-ἀγωγός (m) τροποσφαιρας
13946 ἀνύψωσις (f)
13299 ἀνύψωσις (f)
10211 ἄνω -ἀνέμισις (f) πτερυγίων κλίσεως
12086 ἀνωμαλία (f)
17003 ἀνώρευμα (n)
11136 ἄνωσις (f) (δύναμις Ἀρχιμήδους)
16839 ἄνωσις (f) προχωρητικῆς πτήσεως
16746 ἄνω σύρτης (m)
16996 ἀνωτέρα ἀτμόσφαιρα (f)
16999 ἀνωτέρα ἐγκαρσία ταινια (f)
10719 ἀνωτέρα μέση ποιότης (f)
13320 ἀνώτερα νέφη (n, pl)
16998 ἀνώτερον ὅριον (n) ἐλέγχου (ΛΟΕ)
10050 ἀξία (f) ὀξύτητος
15194 ἀξιολόγησις (f) ποιότητος
15430 ἀξιοπιστία (f)
;1783 ἀξιοπιστία (f)
15668 ἀξιωματικός (m) ἀσφαλείας
10232 ἀξιωματικός (m) ἐλέγχου ἀεροπορίας
17242 ἄξονες (m, pl) ἀνέμου
16195 ἄξονες (m, pl) ἰσορροπίας
11024 ἄξονες (m, pl) σώματος
10744 ἀξονική δύναμις (f)
11291 ἀξονική δύναμις (f)
12418 ἀξονική καῦσις (f)
10740 ἀξονική ροή (f)
10737 ἀξονική χορδή (f)
10738 ἀξονικόν κατάστρωμα (n)
10748 ἀξονικόν σύρμα (n)
10747 ἀξονικόν τύλιγμα (n)
10745 ἀξονικῶς συμμετρικός
15305 ἄξων (m) ἀναίσθητος εἰς ἐμβελείαν
16750 ἄξων (m) ἀνατροπῆς
10750 ἄξων (m) ἀναφορᾶς
13610 ἄξων (m) ἀναφορᾶς εἰσόδου (IRA) (γυροσκοπίου, ἐπιταχυνσιμέτρου)
14643 ἄξων (m) ἀναφορᾶς ἐξόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)
16153 ἄξων (m) ἀναφορᾶς περιστροφῆς (γυροσκοπίου)
13937 ἄξων (m) ἀντώσεως
11026 ἄξων (m) bogie
15573 ἄξων (m) διατοιχισμοῦ
13605 ἄξων (m) εἰσόδου (γυροσκοπίου)
11645 ἄξων (m) ἐλέγχου
10749 ἄξων (m) ἐλευθερίας
14640 ἄξων (m) ἐξόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)
11831 ἄξων (m) καθέτου ἀνέμου
15216 ἄξων (m) κατευθυντηρίου ἀντένας
14429 ἄξων (m) μή κωπήσεως
14427 ἄξων (m) μή πτερώσεως
12164 ἄξων (m) ὀπισθελκούσης
16147 ἄξων (m) περιστροφῆς (στρόμβου γυροσκοπίου)
14820 ἄξων (m) προνεύσεως
17261 ἄξων (m) πτέρυγος
16903 ἄξων (m) σήραγγος
11026 ἄξων (m) τροχίλων
10751 ἄξων (m) ὠσεως
15889 ἀορτήρ (m)
17169 απαγωγεύς (m) ὕδατος
17013 ἀπαερισμός (m) ἐν κενῷ
11987 ἀπαζώτωσις (f)
12100 ἀπεικόνησις (f)
12571 ἀπεικόνισις (f) ἐξαγομένων δεδομένων
14352 ἀπεικόνισις (f) κινητοῦ χάρτου
14179 ἀπεικόνισις (f) μητρώου
14339 ἀπεικόνισις (f) μητρώου
13371 ἀπεικόνισις (f) ὁριζοντίας καταστάσεως
13562 ἄπειρη μᾶζα (f)
12732 ἀπεξάρθρωσις (f)
10546 ἀπεριοδική πυξίς (f)
12019 ἀπεσπασμένον κῦμα (n) κρούσεως
12005 ἀπευαίσθησις (f)
12066 ἀπ'εὐθείας ἔλεγχος (m)
15100 ἀπηγορευμένη περιοχή (f)
14838 ἁπλόν πτερύγιον (n) προσγειώσεως
15933 ἁπλόσδιπλόστριπλός πλεονασμός (m)
15945 ἁπλοῦν δειγματοληπτικόν σχέδιον (n)
15930 ἁπλοῦν τυχαῖον δεῖγμα (n)
12090 ἀποβίβασις (f)
10550 ἀπόγειον (n)
13826 ἀπόγειος αυρα (f)
10985 ἀπογειοῦμαι
10982 ἀπογειοῦμαι
16536 ἀπογειοῦμαι
16535 ἀπογείωσις (f)
16348 ἀπογείωσις (f) ἐν σειρᾷ
10032 ἀποδεκτόν ἐπίπεδον (n) ποιότητος
10036 ἀποδεκτός ἀριθμός (m)
10031 ἀποδεκτός μέσος ὅρος (m)
12000 ἀποδέσμευσις (f)
10042 ἀποδεχομένη ὑπηρεσία (f)
14510 ἀπόδοσις (f) ἀκροφυσίου
12050 ἀπόδοσις (f) διαχύτου
15835 ἀπόδοσις (f) εἰς ἄξονα
12910 ἀπόδοσις (f) ἐλευθέρου ἀέρος
12426 ἀπόδοσις (f) μετατροπῆς ἐνεργείας
12313 ἀπόδοσις (f) ὑδροκαλύψεως
14731 ἀποδοτικόν φορτίον (n)
11490 ἀποδοτικότης (f) καύσεως
10033 ἀποδοχή (f)
13155 ἀποζευκτήρ (m) ἐπί ἐδάφους
16469 ἀποθαλασσία (f)
13257 ἀπόθεσις (f) μετάλλου σκληροῦ
16312 ἀποθηκευόμενος
11956 ἀποκλειστική ἀπεικόνισις (f)
11947 ἀπόκλισις (f)
12022 ἀπόκλισις (f)
17045 ἀπόκλισις (f)
12128 ἀπόκλισις (f)
16677 ἀπόκλισις (f) ἐπιπέδου ἀκοῆς

16993 ἀποκόλλησις (f) (τροχῶν, πλωτήρων ἢ ἀκάτου)
15808 ἀποκόλλησις (κίνησις ρευστοῦ) (f)
11053 ἀποκόλλησις (f) ὀριακοῦ στρώματος
15865 ἀποκόλλησις (f) προκαλουμένη ἐκ κρούσεως
10003 αποκόμισις (f)
11934 ἀποκοπή (f) ἀκροτεμαχία
12957 ἀπόκρισις (f) συχνότητος
16162 ἀποκρυπτόμενον πτερύγιον (n) καμπυλότητος
14162 ἀπόκρυφις (f)
14161 ἀπόκρυψη (f) (κάλυψις) πηγῆς ἀκτινοβολίας
10061 ἀπόκτησις (f)
13229 ἀπολαβή (f) γυροσκοπίου
16823 ἀπολαβή (f) μεταλλάκτου
13779 ἀπολείωσις (f) δι'ἀναπηδήσεως
10919 ἀπολεπίδωσις (f) δικλῆς φορᾶς
10012 ἀπόλυτον ὄργανον (n)
10007 ἀπόλυτον ὑψόμετρον (n)
10008 ἀπόλυτον ὕψος (n)
10010 ἀπόλυτος ἐπιβράδυνσις (f)
10009 ἀπόλυτος ὀροφή (f)
10014 ἀπόλυτος στροβιλότης (f)
10011 ἀπόλυτος συχνότης (f)
11953 ἀπομόλυνσις (f)
15866 ἀπομονωτήρ (m) κρούσεως
11973 ἀποπάγωσις (f)
11972 ἀποπαγωτική λωρίς (f)
11954 ἀποπλανητικόν (n) (ὄχημα)
15022 ἀποπλήρωσις (f) διά πιέσεως
15022 ἀποπλήρωσις (f) κλειστῆς γραμμῆς
11998 ἀποπλυμεροποιόμενον ἐλαστικόν (n)
11997 ἀποπόλωσις (f)
12092 ἀπο-προσανατολισμός (m)
15394 ἀπορθωμένον χεῖλος (n) ἐκφυγῆς
17152 ἀπόρρευμα (n)
17164 ἀπόρρευμα (n)
15620 ἀπόρρευμα (n) στροφειου
12207 ἀπορριπτομένη δεξαμενή (f)
13769 ἀπορριπτομένη δεξαμενή (f)
15165 ἀπορριπτομένη δεξαμενή (f) καυσίμου
12079 ἀπορριπτόμενον βάρος (n)
12242 ἀπορριπτόμενον καύσιμον (n)
15420 ἀπορρίπτω
15421 ἀπόρριψις (f)
13162 ἀπόρριψις (f) ἐπί ἐδάφους
12988 ἀπόρριψις (f) καυσίμου
16212 ἀπόρριψις (f) σταδίων
10015 ἀπορρόφησις (f)
14454 ἀπορρόφησις (f) ἀνευ παρεκτροπῆς
12025 ἀπορρόφησις (f) διά παρεκκλίσεως
11901 ἀποσβεννύω
11903 ἀπόσβεσις (f)
10652 ἀπόσβεσις (f)
16373 ἀπόσβεσις (f) κατασκευῆς
11743 ἀπόσβεσις (f) κουλόμβ
17099 ἀπόσβεσις (f) ταλαντωσεων
15860 ἀποσβεστήρ (m)
11902 ἀποσβεστήρ (m)
13813 ἀποσβεστήρ (m) ἀρθρώσεως ὀπισθελκούσης
16329 ἀποσβεστήρ (m) παραμορφώσεως
10961 ἀποσβεστήρ (m) πτερυγίου
15857 ἀποσβεστήρ (m) σίμμυ
12737 ἀποσβεστήρ (m) φλογός
12107 ἀποσειροδετῦσις (f)
11260 ἀποσπώμενος στρόβιλος (m)
17229 ἀπόστασις (f) μεταξύ τροχῶν
15224 ἀπόστασις (f) ραντάρ
12684 ἀπόστασις (f) φουσκώματος
11558 ἀποστήριξις (f) συμπιεστοῦ
14288 ἀποστολή (f)
10310 ἀποστολή (f) ἀπομονώσεως/ ἀπογορεύσεως
15756 ἀποστολή (f) ἐρεύνης (ἀέρος)
11195 ἀποστολή (f) μή προβλεπομένη
11950 ἀποσυμπίεσις (f)
11949 ἀποσύνθεσις (f)
12057 ἀποτέλεσμα (n) διέδρου
15704 ἀποτέλεσμα (n) κλίμακος
17054 ἀποτελέσματα (n, pl) ἐλιγμῶν ὀχήματος (γυροσκοπίου)
11720 ἀποτελέσματα (n, pl) Κοριόλις
16497 ἀποτελεσματικότης (f) συστήματος
16464 ἀποτυποποιία (f)
14438 ἀποτύπωσις (f) θορύβου ἐπί ἐδάφους
11944 ἀπυφασιστικό σχετικό ὕψος
15809 ἀποχωρισμός (m) (κατευθυνόμενα βλήματα)
12027 α'πωψευδαργυρωσις (f)
16990 ἀπρογραμμάτισις συντήρησις (f)
14899 ἀπροσαπμογή (f) πολώσεως
16732 ἀπώλεια (f) ἄκρου πτερυγίου
11619 ἀπώλεια (f) ἐπαφῆς
15095 ἀπώλεια (f) ἰσχύος λόγῳ ὀπισθελκούσης κατατομῆς
13625 ἀπώλεια (f) λόγῳ ἐγκαταστάσεως
16840 ἀπώλεια (f) μεταδόσεως
16221 ἀπώλεια (f) στηρίξεως
16737 ἀπώλεια (f) στηρίξεως ἄκρου πτερυγίου
17233 ἀπώλεια (f) στηρίξεως εἴδους μαστιγίου
13244 ἀπώλεια (f) στηρίξεως εἴδους σφυροκεφαλῆς
15869 ἀπώλεια (f) στηρίξεως κρούσεως
10974 ἀπώλεια (f) στηρίξεως πτέρυγος
11536 ἀπώλεια (f) στηρίξεως συμπιεστοῦ
11558 ἀπώλεια (f) στηρίξεως συμπιεστοῦ
10018 ἀπώλεια (f) στηρίξεως ὑπό ἐπιτάχυνσιν
16218 ἀπώλεια (f) στηρίξως
11931 ἀπώλεια (f) συγκολλήσεως
16499 ἀπώλεια (f) συστήματος
12094 ἀραιωτικόν (n)
12561 ἀραιωτικόν (n)
16140 ἀράχνη (f)
14416 ἀργυρονικέλιον (n)
15929 ἀργυρους χάλυψ (m)
10899 ἀρθραλγίαι (f, pl)
14417 ἀρθραλγίαι (f, pl) (ἐλαφροῦ βαθμοῦ)
12753 ἄρθρωσις (f) αιωρήσεως
10410 ἄρθρωσις (f) ἄλφα (ὀπισθελκούσης)
12167 ἄρθρωσις (f) ὀπισθελκούσης
13815 ἄρθρωσις (f) ὀπισθελκούσης
12653 ἄρθρωσις (f) πτερώσεως
11981 ἄρθρωσις (f) τύπου δέλτα
11982 ἄρθρωσις (f) τύπου δέλτα-τρία
10596 ἀρθρωτόν πτερύγιον (n)
10597 ἀρθρωτόν στροφεῖον (n)
13338 ἀρθρωτόν στροφεῖον (n)
14207 ἀριθμητικός μέσος (m)
10586 ἀριθμητικός μέσος (m) (μέση τιμή)
15681 ἀριθμητικός μέσος (m) δείγματος
13990 ἀριθμός (m) ἀντοχῆς διαδρόμων
11959 ἀριθμός (m) ἀποδεκτῶν ἐλαττωμάτων
15422 ἀριθμός (m) ἀπορρίψεως
13121 ἀριθμός (m) (τοῦ) Γκράσοφ
13807 ἀριθμός (m) ΚΟΗ
13808 ἀριθμός (m) (τοῦ) Κόλλσμαν
12169 ἀριθμός (m) Μακ αὐξήσεως ὀπισθελκούσης
12797 ἀριθμός (m) Μάκ τῆς πτήσεως
13805 ἀριθμός (m) (τοῦ) Νούντσεν
14523 ἀριθμός (m) (τοῦ) Νοῦσσελτ
14546 ἀριθμός (m) ὀκτανίου
12986 ἀριθμός (m) ὀκτανίων καυσίμου
14737 ἀριθμός (m) (τοῦ) Πέκλετ
14976 ἀριθμός (m) (τοῦ) Πρανδτλ
15324 ἀριθμός (τοῦ) Ράλη
15514 ἀριθμός (m) Ρήτσαρντσον
12838 ἀριθμός (m) ροῆς ἐγχυτῆρος
11315 ἀριθμός (m) σέταν
15716 ἀριθμός (m) (τοῦ) Σμηντ
16243 ἀριθμός (m) (τοῦ) Στάντον
11274 ἀριθμός (m) τοῦ Καύση
13927 ἀριθμός (m) τοῦ Λοϋϊς
14079 ἀριθμός (m) τοῦ Μάκ
15507 ἀριθμός (m) τοῦ Ρένολντς
12974 ἀριθμός (m) (τοῦ) Φροῦντ
13914 ἀριστερόστροφον πεπολωμένον κῦμα (n)
13915 ἀριστερόστροφος ἕλιξ (f)
15597 ἁρμονικαί (f, pl) θορύβου ἐκ περιστροφῦν (pl)
17270 ἁρμός (m) ὑγρᾶς συγκολλήσεως
11270 ἀρνητική δίεδρος (f)
10498 ἀρνητική δίεδρος (f)
14399 ἀρνητική δίεδρος γωνία (f)
14398 ἀρνητική ἐπιτάχυνσις (f)
10338 ἀροτήρ (m) ἀερος
16319 ἁρπάγη (f) ἐναποθηκεύσεως
14618 ἀρχή (f)
13897 ἀρχηγόν ἀεροσκάφος (n)
13582 ἀρχική δύναμις (f)
14619 ἀρχική ἐκιθεώρησις (f)
13581 ἀρχική ὄρθωσις (f) (γυροσκοπίου)
13583 ἀρχική ποσότης (f) (ἐξασφάλισις ποιότητος)
13579 ἀρχική προσέγγισις (f)
15065 ἀρχικόν στρῶμα (n)
11079 ἀρχικόν συγκρότημα (n) δι'ἀπόδειξιν σκοπιμότητος
10589 ἀρωματικόν καύσιμον (n)
11013 ἀρωτήρ (m) πιέσεως
10287 ASDE
13954 ἀσθενής ἄνεμος (m)
17188 ἀσθενής συνδετήρ (m)
15982 ἀσθενής συνδετήρ (m) κρασπέδου
13030 ἀσκοστοιχεῖον (n)
13025 ἀσκός (m)
13030 ἀσκός (m)
10288 ASMI
13623 ἀστάθεια (f)
11491 ἀστάθεια (f) καύσεως
15238 ἀστεροειδής κινητήρ (m)
14372 ἀστεροειδής κινητήρ (m) πολλαπλῶν σειρῶν
10633 ἀστονομικόν ἀζιμούθιον (n)
12603 ἀστοχία (f)
13577 ἀστοχία (f) ἐγγενοῦς ἀδυναμίας
11968 ἀστοχία (f) ἐκ ἀποβαθμίσεως
14291 ἀστοχία (f) λόγῳ κακῆς χρήσεως
17190 ἀστοχία (f) λόγῳ φθορᾶς
16285 ἀστρική ἀδρανειακή κατεύθυνσις (f)
10622 ἀστρικόν (n) ὕψος
15906 ἀστρικός
13726 ἀστρόβιλος ροή (f)
10636 ἀστρογράφος (m)
10624 ἀστροθόλος (m)
10625 ἀστροναύτης (m)
10635 ἀστρονομία (f)
10626 ἀστρονομική ἡμέρα (f)
10632 ἀστρονομική θέσις (f)
11281 ἀστρονομική ναυτιλία (f)
15986 ἀστρονομική πυξίς (f)
10629 ἀστρονομικόν μῆκος (n)
10628 ἀστρονομικόν πλάτος (n)
10627 ἀστρονομικός ἰσημερινός (m)
10630 ἀστρονομικός μεσημβρινός (n)
10631 ἀστρονομικός παράλληλος (m)
10623 ἀστροπυξίς (f)
10637 ἀσύμμετρος πτερυγισμός (m)
10638 ἀσύμμετρος φόρτωσις (f)
13517 ἀσυμπίεστος ροή (f)
13516 ἀσυνάρτητος διασπορά (f)
13223 ἀσυνεχής θόρυβος (m)
15730 ἀσυνεχής θόρυβος ἐκτοπίσεως (m)
17285 ἀσύρματη τηλεγραφία (f)
11674 ἀσφάλεια (f) πηδαλίου

13220 ἀσφάλεια (f) πηδαλίων
12600 ἀσφαλής ἐκ κρίσιμων σφαλμάτων
16544 ἀσφαλής ταχύτης (f) ἀπογειώσεως
15636 ἀσφάλισις (f) πηδαλίου διευθύνσεως
10964 ἀσφάλισις (f) πτερυγίων (ἐπί τοῦ δίσκου)
13074 ἀσφάλισις (f) σταυρωτῆς ἀρθρώσεως
16995 ἀσφάλισις (f) συστήματος προσγειώσεως (ἄνω καί κάτω)
15670 ἀσφαλιστική περόνη (f)
14013 ἀσφαλιστική περόνη (f)
15664 ἀσφαλιστικόν ψέλλιον (n)
14012 ἀσφαλιστικός κῶνος (m)
15483 ἀσφάλιστρον ἀνασύρσεως (n)
11368 ἀσφυκτικαί (f, pl) ἐκδηλώσεις
10363 ASV
10639 ἄτακτος (m)
10022 ἀτελέκτασις (f) δι'ἐπιταχύνσεως
10641 ἀτμόσφαιρα (f)
15388 ἀτμόσφαιρα (f) ἀναφορᾶς
10644 ἀτμοσφαιρική ἀνατάραξις (f)
10643 ἀτμοσφαιρική διάθλασις (f)
10642 ἀτμοσφαιρική πίεσις (f)
10301 ἀτμοσφαιρική (f) πορφύρωσις
15355 ἀτογραφικόν ὕψόμετρον (n)
10646 ἀτομικός χρόνος (m)
14384 ἀτράκτιον (n) (θάλαμος ἀεροπλάνου)
16347 ἀτρακτοειδές σύρμα (n)
13007 ἄτρακτος (σκελετός ἀεροπλάνου) (f)
11332 αὐλακωτόν ἐπίρραμμα (n)
11208 αὖλαξ (f) θόλου
16884 αὐλών (m)
12230 αὐλωτόν (n) ἀφιδόμορφον
10665 αὐξημένη ὠσις (f)
13289 αὔξησις (f) θερμοκρασίας
16692 αὔξησις (f) ὠσεως
16691 αὔξησις (f) ὠσεως
17019 αὖρα (f) κοιλάδος
14346 αὖρα (f) δρους
14660 αὐτί (n) ὀξυγόνου
13445 αὐτοαναφλεγόμενον προωθητήριον ὑπεργκόλ (n)
15788 αὐτοαπόσπασις (f) (πάγου)
10680 αὐτογενής συγκόλλησις (f)
15354 αὐτογραφικόν ἐπιταχυνσίμετρον (n)
10439 αὐτογραφικόν ὑψόμετρον (n)
10681 αὐτόγυρον (n)
16418 αὐτόδηλος (m) ὑπερηχητικῆς καύσεως
15646 αὐτοεντεινόμενα ἐξάρτια (pl)
10677 αὐτοκαταλυακή ἐπικάλυψις (f)
12367 αὐτοκαταλυτική ἐπικάλυψις (f)
10683 αὐτοκινησία (f)
10684 αὐτοκινητική παραισθησία (f)
10678 αὐτόκλαστον (n)
10698 αὐτόματον ἀλεξίπυρωτον (n)
10690 αὐτόματον γωνιόμετρον (n)
13278 αὐτόματον σύστημα (n) διατηρήσεως πορείας
14137 αὐτόματον σύστημα (n) ἐλέγχου ἐλιγμοῦ
10685 αὐτόματον σύστημα (n) ἐπικοινωνίας ἀέρος-ἐδάφους
13100 αὐτόματον σύστημα (n) προσεγγίσεως καί ἀνόδου
10686 αὐτόματος ἀναφορά (f) ὑψους
10703 αὐτόματος ἀνίχνευσις (f)
10704 αὐτόματος ἀντιστάθμισις (f)
10705 αὐτόματος βαλβίς (f)
16799 αὐτόματος διατήρησις (f) ἴχνους
14075 αὐτόματος διατήρησις (f) τοῦ ἀριθμοῦ Μάκ
10697 αὐτόματος ἐγγραφεύς (m)
10693 αὐτόματος ἐκλαμψις (f)
10689 αὐτόματος ἔλεγχος (m)
11756 αὐτόματος ἔλεγχος (m) πτήσεως τροφοδοτούμενος ὑπό κατευθύνσεως
15607 αὐτόματος ἔλεγχος (m) ταχύτητος στροφείου
13349 αὐτόματος ἔλεγχος (m) τροχιᾶς κρατήσεως
10702 αὐτόματος μοχλός (m) ἰσχύος
14394 αὐτόματος ναυτιλία (f)
10706 αὐτόματος ναυτίλος (m)
10688 αὐτόματος οὐράνιος ναυτιλία (f)
10708 αὐτόματος πιλότος (m)
10687 αὐτόματος προσέγγισις καί προσγείωσις (f)
10699 αὐτόματος ραδιοπυξίς (f)
16871 αὐτόματος ρύθμισις (f) πηδαλίων δι'ἀπογείωσιν
10696 αὐτόματος (m) ρυθμιστής μείγματος
10695 αὐτόματος συγκράτησις (f) πεδιῶν
15304 αὐτονομία (f)
12423 αὐτονομία (f)
10707 αὐτόνομος ἐνδείκτης (m) ὀθόνης
10710 αὐτοπεριστροφή (f)
16895 αὐτοπρόνευω (κῦψις ἤ ἀνόρθωσις)
15786 αὐτοπροσαρμοζόμενον σύστημα (n) χειρισμοῦ
10709 αὐτοραδιογραφία (f)
10679 αὐτόρθωσις (f) (γυροσκοπίου)
10711 αὐτοσταθερωτής (m)
15787 αὐτοστεγανοποιουμένη δεξαμενή (f)
16678 αὐχην (m)
11465 αὐχήν (m)
10989 ἀφαιμάσσω
10220 ἀφαίρεσις (f) ἀέρος διάδευτερεύουσαν χρῆσιν
11177 ἀφαίρεσις (f) ἀέρος διά πιέσεως θαλάμου
11549 ἀφαίρεσις (f) ἀέρος ἐκ τοῦ συμπιεστοῦ διά δευτερεύουσαν χρῆσιν
11550 ἀφαίρεσις (f) ἀέρος ἐκ τοῦ συμπιεστοῦ πρός διευκόλυνσιν του
11315 ἀφετηρία (f)
15389 ἀφετηρία (f) ἀναφορᾶς (στοιχείων φορτώσεως)
11316 ἀφετηρία (f) μετρήσεως κέντρων βάρους
10431 ἀφετηρία (f) ὑψους
15641 ἀφηνιασμός ἕλικος (m)
12868 ἀφρωδες ἐλαστικόν (n)
12867 ἀφρώδης πλαστική ὕλη (f)
10792 ἀφυδρογόνωσις (f)
10549 ἀφυλακτική προβολή (f)
12718 Α χειριστής (m)
14290 ἀχλύς (f)
15726 ἄχρηστα (n)
10700 αὠτόματος εὐστάθεια (f)
16424 βαθεῖα ἀπώλεια (f) στηρίξεως
11957 βαθεῖα ἀπώλεια (f) στηρίξεως
13116 βαθιαία (f) ἀστοχία
12166 βαθμιαία αὔξησις (f) ὀπισθελκούσης
12180 βαθμιαία κάθοδος (f) κατόπιν βλάβης κινητῆρος
13045 βάθμισις (f) (μεταλλικῶν φύλλων)
11557 βαθμίς (f) συμπιεστοῦ
11971 βαθμοί (m, pl) ἐλευθερίας
11526 βαθμολόγησις (f) μεικτοῦ θορύβου
11527 βαθμολόγησις (f) μεικτοῦ θορύβου ἀεροσκαφῶν
15321 βαθμονόμησις (f)
15318 βαθμός (m) ἀνόδου
14641 βαθμός (m) γωνιακῆς ἐπιταχύνσεως ἐκπτώσεως πρός τον ἄξονα ἐξόδου (γυροσκοπίου)
12182 βαθμός (m) ἐκπτώσεως (γυροσκοπίου)
10024 βαθμός (m) ἐκπτώσεως ἀνεπηρέαστος εἰς ἐπιταχύνσεις
12345 βαθμός (m) ἐκπτώσεως ἐλαστικοῦ καταναγκασμοῦ (γυροσκοπίου)
10026 βαθμός (m) ἐκπτώσεως εὐαίσθητος εἰς ἐπιταχύνσεις
10027 βαθμός (m) ἐκπτώσεως εὐαίσθητος εἰς τετράγωνον ἐπιταχύνσεως
15176 βαθμός (m) ἐκπτώσεως καθετότητος ἐπιταχύνσεως (γυροσκόπιον συντονιζομένου περιστροφέως)
16148 βαθμός (m) ἐκπτώσεως (ἀνορθώσεως) μεταξύ ἀξόνων ἀναφορᾶς περιστροφῆς καί εἰσόδου (γυροσκοπίου)
16152 βαθμός (m) ἐκπτώσεως (ἀνορθώσεως) μεταξύ ἀξόνων περιστροφῆς καί ἐξόδου (γυροσκοπίου)
11969 βαθμός (m) ἐλευθερίας (γυροσκοπίου)
11970 βαθμός (m) ἐντάσεως ἐπιθεωρήσεως (m)
11503 βαθμός (m) ἐντολῶν (εἰσόδου) (γυροσκοπίου)
14765 βαθμός (m) ἐπιδόσεως
15177 βαθμός (m) καθετότητος ἐλαστικότητος (γυροσκόπιον συντονιζομένου περιστρφέως)
11147 βαθμός (m) καύσεως
15516 βαθμός (m) κτυπήματος πλουσίου μείγματος
17187 βαθμός (m) κτυπώματος πτωχου μειγματος
12489 βαθμός (m) ὀρθώσεως ἤ δουλείας (γυροσκοπίου)
15320 βαθμός (m) παγοποιήσεως
15317 βαθμός (m) ὑδροκαλύψεως
11210 βάθος (n) θόλου
10791 βαινίτης (f)
15404 βαλβίς (f) ἀμφιδρόμου ροῆς
13770 βαλβίς (f) ἀπορρίψεως
13717 βαλβίς (f) ἀρνητικῆς πιέσεως
14143 βαλβίς (f) ἀφέσεως ἀερίου
12082 βαλβίς (f) ἐκροῆς
12082 βαλβίς (f) ἐκφορτίσεως
14281 βαλβίς (f) ἐλαχίστης πιέσεως
13480 βαλβίς (f) ἐλέγχου βραδείας λειτουργίας
14554 βαλβίς (f) ἐλέγχου ἐλαίου
10541 βαλβίς (f) ἐλέγχου ἐλαίου
17109 βαλβίς (f) ἐλέγχου ἰξώδους ἐλαίου
10228 βαλβίς (f) ἐλέγχου ροῆς ἀεροσυμπιεστοῦ
17167 βαλβίς (f) ἐλέγχου ὑπερσυμπιέσεως
15785 βαλβίς (f) ἐπιλογῆς
11772 βαλβίς (f) καβουροπαγίς
12990 βαλβίς (f) καυσίμου-μή ἀέρος
16824 βαλβίς (f) μεταφορᾶς καυσίμου
16980 βαλβίς (f) μή ἐπιστροφῆς
15409 βαλβίς (f) πληρώσεως
15404 βαλβίς (f) πληρώσεως- ἀποπληρώσεως
15899 βαλβίς (f) προτεραιότητος
16596 βαλβίς (f) ρυθμίσεως θερμοκρασίας
16145 βαλβίς (f) ὑπερπληρώσεως
10813 βαλλιστικός ἄνεμος (m)
15319 βαριόμετρον (n)
17046 βαριόμετρον (n)
15026 βαροβαθμίς (f) πιέσεως
10832 βαρογράφος (m)
10831 βαροδονταλγία (f)
10845 βαροθερμογράφος (m)
10839 βαροκολπῖτις (f)
10838 βαρομετρική τασις (f)
10833 βαρομετρικόν ὑψόμετρον (n)
15009 βαρομετρικόν ὑψόμετρον (n)
10843 βαρομετρικός διακόπτης (m)
10430 βαρομετρικός θάλαμος (m)
10835 βαρομετρικός ρυθμιστής (m)
10836 βαρομετρικός ρυθμιστής (m) καυσίμου
10837 βαρομετρικός ρυθμιστής (m) πιέσεως
10840 βαροστάτης (m)
10841 βαροστατική ἀνακουφιστική βαλβίς (f)
14966 βάρος (n) ἀνά ἑλκτικην ἱπποδύναμιν

17209 βάρος (m) ἀνά μονάδα ὥσεως
17149 βάρος (n) (μέγιστον) ΚΑΠ
16568 βάρος (n) κενόν
17206 βάρος (n) κενόν κατασκευῆς
12414 βάρος (n) κενόν ξηρό
12218 βάρος (n) ξηρόν
12218 βάρος (n) ξηροῦ κινητῆρος
16518 βάρος (n) οὐρᾶς
12729 βάρος (n) προωθητικού συστήματος σταθερόν
11853 βάρος (n) συνήθους ἀπογειώσεως
11445 βάρος (n) συνήθους προσγειώσεως
12013 βάρος (n) σχεδιάσεως ἀπογειώσεως
12010 βάρος (n) σχεδιάσεως προσγειώσεως
12014 βάρος (n) σχεδιάσεως τροχοδρομήσεως
14598 βάρος (n) χρησιμοποιήσεως
10846 βαρότραυμα (f)
10850 βαροτροπία (f)
10847 βαροτροπική διαταραχή (f)
10848 βαροτροπικόν μοντέλο (n)
11028 βαρύ (n) μοντέλλο
13300 βαρύτερον τοῦ ἀέρος ἀεροσκάφος (n)
10844 βαρωταλγία (f)
10864 βασική ἄντωσις (f)
16238 βασική βαθμίς (f) μέτρου διαθλάσεως
16233 βασική διάδοσις (f)
16237 βασική διάθλασις (f)
10869 βασική θερμική ἀκτινοβολία (f)
10866 βασική παραπομπή ἀτμόσφαιρα (f)
16234 βασική ραδιο-ἀτμόσφαιρα (f)
10870 βασικόν βάρος (n)
10867 βασικόν μέγεθος (n)
14411 βασικόν οὐδέτερον σημεῖον (n)
14138 βασικόν περιθώριον (n) ἐλιγμοῦ
14140 βασικόν σημεῖον (n) ἐλιγμοῦ
16260 βασικόν στατικόν περιθώριον (n)
10868 βασικός χάλυψ (m)
14741 βάσις (f)
16602 βαφή (f) χάλυβος
10595 βελόμορφος πτέρυξ (f)
16468 βέλος (n) (ἐμπροσθόβελος ἢ ὀπισθόβελος)
16814 βέλος (n) πρός χεῖλος ἐκφυγῆς
13906 βέλος (n) πρός χεῖλος προσβολῆς
10976 βέλος (n) πτερυγίου
14458 βενζίνη (f) περιεκτικότητος μηδέν εἰς μόλυβδον
10734 βενζίνη (f) τύπου AVTAG
10901 βενζυλική κελλουλόζη (f)
17047 βερνίκιον (n)
14817 βῆμα (n) (ἕλικες)
17310 βῆμα (n) μηδενικῆς ὥσεως
11073 βῆμα (n) πεδήσεως
12654 βῆμα (n) πτερώσεως
10903 βηρύλλιον (n)
10180 βιβλίον (n) χειριστοῦ ἀεροσκάφους
10927 βιο-ἀστροναυτική (f)
10932 βιο-δορυφόρος (m)
10928 βιο-δυναμική (f)
10931 βιοϊατρικά ὑλικά (n, pl)
10930 βιο-καταγραφική (f) (τεχνική & μέσα)
10929 βιο-μηχανική (f)
13547 βιομηχανική ἀεροδυναμική (f)
10933 βιο-τεχνολογία (f)
10934 βιο-τηλεμετρία (f)
10938 βισφαινόλη Α (f)
11856 βλάβη (f) διά ἀθροιστικῆς κοπώσεως
11276 βλάβη (f) διά σπηλαιώσεως
12650 βλάβη (f) ἐκ κοπώσεως
12636 βλάβη (f) ἐκ κοπώσεως
15247 βλάβη (f) ἐξ ἀκτινοβολίας
12887 βλάβη (f) ἐξ ἀναρροφήσεως ξένου σώματος
12586 βλεφαροειδῆ πτερύγια (n, pl) ἀναστροφῆς ροῆς καυσαερίων
12585 βλεφαροειδής ἀναστροφεύς (m) ὡσεως
10994 βλεφαροειδής ἐνδείκτης (m)
10534 βλῆμα (n) κατευθυνόμενον δι'ἀκτινοβολίας (στόχου)
12190 βλῆμα (n) μηχανισμοῦ ἐξολκέως ἀλεξιπτώτου εὐσταθείας
10811 βλητική τροχιά (f)
10804 βλητική φωτομηχανή (f)
10809 βλητικόν κατευθυνόμενον βλῆμα (n)
10812 βλητικόν ὄχημα (n)
10808 βλητικόν πηνίον (n) ἀδρανείας
10810 βλητικόν σύστημα (n) ἀπλώσεως
10807 βλητικόν σφάλμα ἀποκλίσεως
10806 βλητικόν σφάλμα (n) ἀποσβέσεως
10805 βλητικός συντελεστής (m)
10205 βοήθεια (f) ναυτιλίας
15880 βοήθεια (f) ναυτιλίας μικρᾶς ἀποστάσεως
14754 βοήθημα (n) διεισδύσεως
13347 βοήθημα (n) κρατήσεως
13827 βοηθήματα (n, pl) ἡ εὐκολίαι προσεγγίσεως
16503 βοήθημα (n) τακτικῆς ἀεροπλοίας ζώνης συχνοτήτων L
10558 βοηθήματα (n, pl) προσεγγίσεως
10716 βοηθητική δεξαμενή (f)
13007 βοηθητική δεξαμενή (f) καυσίμου
16367 βοηθητική δοκός (f)
10714 βοηθητική μονάς (f) ἰσχύος
10714 βοηθητική πηγή (f) ἰσχύος (ΑΠΘ)
10417 βοηθητικόν ἀεροδρόμιον (n)
10713 βοηθητικόν ἀλεξίπτωτον (n)
14809 βοηθητικόν ἀλεξίπτωτον (n)
10715 βοηθητικόν στροφεῖον (n)
10712 βοηθητικόν σύστημα (n) προσγειώσεως
11993 βοηθητικός θόλος (m)
10619 βοηθουμένη (f) ἀπογείωσις
11680 βολή (f) ἐλέγχου
16086 βολιδοπύραυλος (m)
11164 βόμβος (m)
12200 βόμβος (m) κινητηρος
11685 βόμβος (m) πηδαλίου
10207 βόμβος (m) πτερυγίου κλίσεως
11515 βορρᾶς (m) πυξίδος
11467 βουλκανιζάρισμα (n) ἐν ψυχρ
11871 βουλκανιζόμετρον (n)
13479 βραδεῖα λειτουργία (f)
10565 βραδεῖα λειτουργία (f) προσεγγίσεως
16022 βραδεῖα περιστροφή (f)
15883 βραχεῖα ἐγκαρσία διεύθυνσις (f)
14818 βραχίων (m) βήματος
10957 βραχίων (m) ἐλέγχου πτερυγίου
10951 βραχίων (m) πτερυγίου
15476 βράχος (m) συγκρατήσεως
11675 βρόγχος (m) ἐλέγχου
12656 βρόγχος (m) ἐλέγχου ἀναδράσεως
13196 βρόγχος (m) κατευθύνσεως
15278 βροχή (f)
16317 βρόχοι (m, pl) ἐναποθηκεύσεως
14031 βρόχος (m)
15717 βρόχος (m) τύπου Σοῦλερ
14873 βύθισις (f)
12054 βύθισις (f)
12124 βύθισις (f)
15955 βύθισις (f) σωληνώσεως
13643 βύσμα (n) ἀεραγωγοῦ
11110 β φάσις (f)
17219 βῶλος (m) συγκολλήσεως
12415 γαλάκτωμα (n)
13017 γαλβανική διάβρωσις (f)
13160 γείωσις (f)
13055 γενική ἐναέριος κυκλοφορία (f)
13057 γενική περιγραφή (f) τοῦ καιροῦ
13060 γεωμετρική πορώδης (f)
13064 γεωμετρικη συστροφή (f)
13059 γεωμετρικόν βημα (n)
13062 γεωμετρικόν δείγμα (n)
13063 γεωμετρικός συντελεστής (m) συμύκνωσεως τάσεως
12275 Γῆινος ἄξων (m)
10201 γήρανσις (f)
15203 γηρασμός (m) διά ταχείας ψύξεως
16324 γηρασμός (m) ἐκ παραμορφώσεως
10202 γῆρας (f)
15017 γιλέκο (n) ἀναπνοῆς ὑπό πίεσιν
16451 γιλέκο (n) ἐπιβιώσεως
12834 γιλέκο (n) ἐπιπλεύσεως
11257 γόμωσις (f) ἐξ ἀποχύσεως ἐντός περιβλήματος
16246 γόμωσις (f) μέ ἀστερόμορφον ὀπήν
13595 γόμωσις (f) μέ ἀστερόμορφον ὀπήν
11254 γόμωσις (f) συγκολλημένη ἐπί περιβλήματος
16364 γραμμαί (f, pl) ἐντάσεως
14066 γραμμαί (f, pl) τοῦ Δθδερσ
11914 γραμμή (f) ἀλλαγῆς ἡμερομηνίας
12796 γραμμή (f) ἀναμονῆς ἀεροσκαφῶν πρός ἀπογείωσιν
15449 γραμμή (f) ἀναφορᾶς
15990 γραμμή (f) ἀνωμάλου ἐδάφους
14940 γραμμή (f) θέσεως
13733 γραμμή (f) ἴσης ἀποκλίσεως
11198 γραμμή (f) καμπυλότητος
13092 γραμμή (f) κατολισθήσεως
11909 γραμμή (f) κινδύνου
13970 γραμμή (f) λαίλαπος
14077 γραμμή (f) Μάκ
17308 γραμμή (f) μηδενικῆς ἀντώσεως
10203 γραμμή (f) μή μαγνητικῆς ἀποκλίσεως
12674 γραμμή (f) νηματίου
13368 γραμμή (f) ὁρίζοντος (γυροσκοπική)
11760 γραμμή (f) πορείας
10651 γραμμή (f) προσκολλήσεως
11183 γραμμή (f, pl) κτήσεως ἀεροσκαφῶν χώρας μετά τῶν ἀποικιῶν αὐτῆς
12837 γραμμή (f) ροῆς
17129 γραμμή (f) στροβίλου
13734 γραμμή (f) συνδέουσα σημεῖα ἴσης γωνιακῆς διαφορᾶς μεταξύ τετραγωνικοῦ (grid) βορρᾶ καί μαγνητικοῦ τοιούτου
15198 γραμμη (f) τετάρτου χορδῆς
17262 γραμμή (f) φωτῶν εἰς κατώφλιο διαδρόμου
13966 γραμμική συστροφή (f)
13962 γραμμικόν (n) ἐπιταχυνσίμετρον
13963 γραμμικός ρυθμός (m) καύσεως
13972 γραμμοστρόβιλος (m)
13120 γραφίτης (m)
11217 γρύλλοι (m, pl) ἀπορρίψεως καλύπτρας
13227 γυρόδυνον (n)
13231 γυρομαγνητική πυξίς (f)
15315 γυρόμετρον (n)
13233 γυροπλάνον (n)
13235 γυροσκοπική ἀδράνεια (f)
10607 γυροσκοπική ἀστροπυξίς (f)
13236 γυροσκοπική ἐξάς
11895 γυροσκοπική συχνότης (f)
13230 γυροσκοπικός ὁρίζων (m)
13234 γυροσκόπιον (n)
13224 γυροσκόπιον (n)
12212 γυροσκόπιον (n) ἀδρανοῦς ἀερίου
10765 γυροσκόπιον (n) ἀζιμουθίου
15939 γυροσκόπιον (n) ἁπλοῦ βαθμοῦ ἐλευθερίας
16949 γυροσκόπιον (n) δύο βαθμῶν ἐλευθερίας
12823 γυροσκόπιον (n) ἐκπλέοντος περιστροφέως (ρότορος)
12351 γυροσκόπιον (n) κρεμαστόν ἠλεκτρικῶς
13860 γυροσκόπιον (n) λέϊζερ
15915 γυροσκόπιον (n) ὀπτικῆς γραμμῆς
10656 γυροσκόπιον (n) στάσεως
16901 γυροσκόπιον (n) συντονιζομένου περιστροφέως (ρότορος)

13228 γυροσυχνότης (f)
16870 γωνία (f) ἀγωγῆς
10759 γωνία (f) ἀζιμουθίου
10953 γωνία (f) ἀζιμούθ πτερυγίου
12752 γωνία (f) αἰωρήσεως
10412 γωνία (f) ἄλφα· ἓν
11138 γωνία (f) ἀναβρασμοῦ
10479 γωνία (f) ἀνόδου
10491 γωνία (f) ἀνωρεύματος
16222 γωνία (f) ἀπωλείας στηρίξεως
10480 γωνία (f) βάθους
10967 γωνία (f) βήματος πτερυγίου
10482 γωνία (f) διαθλάσεως
10487 γωνία (f) διατοιχισμοῦ ἢ κλίσεως
13604 γωνία (f) εἰσόδου (γυροσκοπίου)
13571 γωνία (f) εἰσροῆς
12179 γωνία (f)ἐκπτώσεως
11771 γωνία (f) ἐκπτώσεως
12323 γωνία (f) ἐκτινάξεως
10492 γωνία (f) ἐκτροπῆς
17295 γωνία (f) ἐκτροπῆς
12396 γωνία (f) ἔλεβον
12923 γωνία (f) ἐλευθέρας πτήσεως
13312 γωνία (f) ἕλικος
13886 γωνία (f) ἐξαπολύσεως
14639 γωνία (f) ἐξόδου (γυροσκοπίου)
11616 γωνία (f) ἐπαφῆς
13112 γωνία (f) ἐπί κορυφῆς ἐπιρράμματος
11684 γωνία (f) ἐπιφανείας πηδαλίου
10475 γωνία (f) ἐρχομοῦ
16789 γωνία (f) ἴχνους
10481 γωνία (f) καθόδου
13093 γωνία (f) κατολισθήσεως
10483 γωνία (f) κατωρεύματος
12681 γωνιακή ἐπικοινωνία (f) δύο διαδρόμων
10496 γωνιακή κίνησις (f)
12682 γωνιακή συγκόλλησις (f)
10827 γωνία (f) κλίσεως
16711 γωνία (f) κλίσεως
16820 γωνία (f) κλίσεως τροχιᾶς
10494 γωνιακόν (n) ἐπιταχυνσίμετρον
16794 γωνιακόν σφάλμα (n) ἀνιχνεύσεως
11888 γωνία (f) κυκλικοῦ βήματος
12049 γωνία (f) κώνου διαχύτου
11592 γωνία κωνώσεως (f)
14073 γωνία (f) Μακ
13141 γωνία (f) μεταξύ βορρᾶ ἑτεραγωνισμοῦ καί μαγνητικοῦ βορρᾶ
16680 γωνία (f) μοχλοῦ ἰσχύος
13812 γωνία (f) ὀπισθελκούσης
12394 γωνία (f) πηδαλίου ἀνόδου-καθόδου
15634 γωνία (f) πηδαλίου διευθύνσεως
10488 γωνία (f) πλαγιολισθήσεως
10489 γωνία (f) πλευρικοῦ ρεύματος
10486 γωνία (f) προνεύσεως
10476 γωνία (f) προσβολῆς
15610 γωνία (f) προσβολῆς στροφείου
15602 γωνία (f) προσβολῆς στροφείου
13828 γωνία (f) προσγειώσεως
10485 γωνία (f) προσπτώσεως
13511 γωνία (f) προσπτώσεως
16520 γωνία (f) προσπτώσεως ὁριζοντίου σταθεροῦ
15523 γωνία (f) προσπτώσεως συνθέσεως
16870 γωνία (f) (ἀντισταθμιστικοῦ) πτερυγιδίου
16501 γωνία (f) (ἀποκλίσεως) πτερυγιδίου
10949 γωνία (f) πτερυγίου
10948 γωνία (f) πτερυγίου
10206 γωνία (f) πτερυγίου κλίσεως
11575 γωνία (f) σκώνους
11472 γωνία (f) συλλογικοῦ βήματος
11698 γωνία (f) συννεύσεως (μετατροπῆς)
10490 γωνία (f) συστροφῆς
11023 γωνία (f) σώματος
14625 γωνία (f) ταλαντώσεως

12802 γωνία (f) τροχιᾶς πτήσεως
10484 γωνία (f) ὕψους
16811 γωνία (f) χείλους ἐκφυγῆς
13902 γωνία (f) χείλους προσβολῆς
15582 γωνιόμορφος (f) (μεταβολή τοῦ συντελεστοῦ πιέσεως)
12703 δάκτυλα (n, pl)
15539 δακτυλειωτή ἀερονομή (f)
10506 δακτυλιοειδής ἀεροτομή (f)
10510 δακτυλιοειδής δομή (f)
10358 δακτύλιος (m) ἀέρος ἀπογειώσεως
14692 δακτύλιος (m) ἀλεξιπτώτου Δ
10900 δακτύλιος (m) βενζόλιον
12185 δακτύλιος (m) D
16003 δακτύλιος (m) ἐκτοξεύσεως (ἄνευ παγωτικοῦ ὑγροῦ)
12529 δακτύλιος (m) ἐκτροπῆς ἐξαγωγῆς
13109 δακτύλιος (m) ἐπιρράμματος
11143 δακτύλιος (m) καυστήρων
14445 δακτύλιος (n) NOL
14513 δακτύλιος (m) ὁδηγῶν πτερυγίων στροβίλου
14508 δακτύλιος (m) σταθερῶν πτερυγίων στροβίλου
11562 δακτύλιος (m) συγκεντρώσεως
14129 δακτύλιος (m) συγκρατήσεως
17143 δακτύλιος (m) V
17131 δακτυλιωτός στρόβιλος (m)
15540 δακτυλοειδές αεροδυναμικόν κάλυμμα (n) κινητῆρος
15542 δακτυλοειδές ψυγεῖον (n)
10509 δακτυλοειδές ψυγεῖον (n)
10508 δακτυλοειδής διαχύτης (m)
11203 δακτυλοειδής θάλαμος (m)
10507 δακτυλοειδής θάλαμος (m) καύσεως
11475 δακτυλοειδής συλλέκτης (m) καυσαερίων
12527 δακτυλοειδής συλλέκτης (m) καυσαερίων
15783 δάκτυλοι (m, pl)
12702 δακτυλωτόν ἐπίρραμμα (n)
13260 δάπεδον (n) σταθμεύσεως
14149 Δ δακτύλιος (m) χειροκινητῆς ὑπερπηδήσεως
16130 δεῖγμα (n)
15679 δεῖγμα (n)
15682 δειγματολειπτικόν σημεῖον (n)
15685 δειγματοληπτικός χῶρος (m)
15687 δειγματοληψία (f)
10039 δειγματοληψία (f) ἀποδοχῆς
14402 δειγματοληψία (f) κατά στάδια
14377 δειγματοληψία (f) κατά στάδια
16335 δειγματοληψία (f) κατά στρώματα
11130 δειγματοληψία (f) κατ'ὄγκον
15692 δειγματολογική ἐπιθεώρησις (f)
13524 δεικνυομένη δυναμική πίεσις (f)
13522 δεικνυομένη ταχύτης (f) ἀέρος IAS
13523 δεικνυόμενον ὕψος (n)
13528 δεικνυόμενον ὕψος (n) πιέσεως
13526 δεικνυόμενος (m) ἀριθμός Μάκ
10767 δείκτης (m) ἀζιμουθίου
15435 δείκτης (m) ἀξιοπιστίας
15396 δείκτης (m) διαθλάσεως
12265 δείκτης (m) δυναμικῆς ἀπαντήσεως
12409 δείκτης (m) ἐκροῆς
10598 δείκτης (m) εὐκρινείας φωνῆς
13296 δείκτης (m) θερμικης τάσεως τῶν Μπέλντιγκ καί Χάτς
13295 δείκτης (m) θερμικοῦ τάσεως
15958 δείκτης (m) θορύβου ἀεροσκάφους
14433 δείκτης (m) θορύβου καί ἀριθμοῦ ἀεροσκαφῶν
16807 δείκτης (m) κυκλοφοριακοῦ θορύβου
14444 δείκτης (m) μέσου θορύβου
13738 δείκτης (m) μέσου θορύβου
10288 δείκτης (m) μετακινήσεως ἐπί ἐπιφανείας ἀεροδρομίου

13467 δείκτης (m) παγυποιήσεως
15169 δείκτης (m) P4SR
17243 δείκτης (m) ψυχρότητος ἀνέμου
13197 δέκτης (m) κατευθύνσεως
13251 δεκτικότης (f) σκληρύνσεως
17197 δελτίον (n) καιροῦ
14935 δελφινισμός (m)
11986 δένιερ
13126 δεξαμενή (f) διά βαρύτητος
12645 δεξαμενή (f) δοκιμῆς κοπώσεως
12123 δεξαμενή (f) δοκιμῶν ἀναγκαστικῆς προσθαλασσώσεως
11663 δεξαμενή (f) ἐλεγχομένης καθελκύσεως
13493 δεξαμενή (f) κρούσεων
16785 δεξαμενή (f) ρυμουλκήσεως
16561 δεξαμενοφόρος πύραυλος (m)
15079 δεξιά (ἀριστερή) στροφή (f) διαδικασίας
15529 δεξιόστροφον παρελκόμενον (n)
11418 δεξιόστροφον παρελκόμενον (n)
15532 δεξιόστροφον πεπολωμένον κῦμα (n)
15533 δεξιόστροφος ἕλιξ (f)
15531 δεξιόστροφος κινητήρ (m)
15530 δεξιόστροφος περιστροφή (f)
11419 δεξιόστροφος (f) περιστροφή
11788 δερματικαί παραισθησίαι (f)
10886 δεσμηδρομική κατεύθυνσις (f)
10884 δεσμηδρομικόν (n)
17049 δέσμη (f) V
11228 δέσμιον ἀερόστατον (n)
11059 δέσμιος στρόβιλος (m)
15775 δευτέρα γωνία (f) κώνου
15776 δευτέρα μέση χορδή (f)
15771 δευτερεῦον ραντάρ (n)
15774 δεύτερεῦον ραντάρ (n) ἐπιτηρήσεως
15766 δευτερεῦον φυσίγγιον (n)
15768 δευτερεύουσα ἀστοχία (f)
15772 δευτερεύουσα κατασκευή (f)
15767 δευτερεύουσα ὕφεσις (f)
15769 δευτερεύων ἐναλλάκτης (m) (ἀπαγωγεύς) θερμότητος
15779 δεύτερος λαιμός (m)
15778 δεύτερος χειριστής (m)
13999 δηλωτικόν (n) φορτίον
10958 διάβασις (f) ψυκτικοῦ πτερυγίου
17224 διάβροχος
12494 διάβρωσις (f)
12526 διάβρωσις (f) διά ξελεπιδώσεως
11617 διάβρωσις (f) δι' ἐπαφῆς
12960 διάβρωσις (f) ἐκ τριβῆς
11792 διάβρωσις (f) ἐν ραγίσματορς
13673 διάβρωσις (f) μεταξύ κοκκώδων
13665 διάβρωσις (f) μεταξύ κρυστάλλων
17212 διάβρωσις (f) συγκολλήσεως
12495 διαβρωτική καῦσις (f)
11411 διάγραμμα (n)
11192 διάγραμμα (n) διακριβώσεως
15708 διάγραμμα (n) διασπορᾶς
11647 διάγραμμα (n) ἐλέγχου
15189 διάγραμμα (n) ἐλέγχου ποιότητος
15798 διάγραμμα (n) ἐναλλασσομένης-μέσης τάσεως
13617 διάγραμμα (n) ἐπιθεωρήσεως
16723 διάγραμμα (n) ἰσοθερμικοῦ μετασχηματισμοῦ
13217 διάγραμμα (n) ριπῶν
16039 διάγραμμα (n) S-N
12140 διάγραμμα (n) στιγμῶν
11882 διαγράμματα (n, pl) ἀθροιστικών τιμῶν (ΔΑΑ)
14385 διάγραμμα (n) τοῦ Ναπιέ
15712 διάγραμμα (n) τοῦ Σήφληρ
13222 διάγραμμα (n) V-n ριπῶν
12030 διαγωνία ραφή (f)
11692 διά διαχύσεως ψυχομένη ἀεριζομένη στολή (f)
10038 διαδικασία (f) ἀποδοχῆς

14286 διαδικασία (f) ἀποτυχημένης προσεγγίσεως
11348 διαδικασία (f) δοκιμης-ἐλέγχου
15190 διαδικασίαι (f, pl) ἐλέγχου ποιότητος
13351 διαδικασία (f) κρατήσεως
13843 διαδικασία (f) προσγειώσεως
15208 διαδικασία (f) ταχείας ἐρεύνης
12693 διαδικασία (f) τελικῆς προσεγγίσεως
14020 διαδοκίς (f)
10877 διαδοκίς (f)
14984 διάδοσις (f) διά διασπορᾶς καθιζήματος
16827 διάδοσις (f) διά τοῦ ὁρίζοντος
15274 διάδοσις (f) ἠλεκτρομαγνητικῶν κύματων
11775 διάδοσις (f) ραγίσματος
15811 διαδοχική ἐκτίναξις (f)
16542 διαδρομή (f) ἀπογειώσεως
11297 διαδρομή (f) κέντρου πιέσεως
13487 διαδρομή (f) ὁλισθήσεως ΙΑΣ
13844 διαδρομή (f) προσγειώσεως
13172 διαδρόμησις (f) ἐδάφους
16368 διάδρομος (m)
15653 διάδρομος (m)
12103 διαθέσιμον βάρος (n)
12104 διαθέσιμον βάρος (n)
12102 διαθέσιμος ἄνωσις (f)
13837 διαθέσιμος ἀπόστασις (f) διαδρόμου διά προσγείωσιν
15395 διάθλασις (f)
12134 διάθλασις (f) ἀστροθόλου
15398 διαθλαστικότης (f)
13021 διάκενον (n)
11920 διάκενον (n) ἐκροῆς
12326 διάκενον (n) ἐκτινάξεως
11075 διακλαδωτική σωλήνωσις (f)
12084 διακοπεῖσα (f) προσέγγισις
12085 διακοπή (f)
12983 διακοπή (f) καυσίμου
12188 διακοπή (f) ὀρθώσεως (γυροσκοπίου)
17034 διακοπή (f) ροῆς καυσίμων λόγῳ ἀτμῶν
13711 διακόπτης (m) ἀναστρόφου πτήσεως
12992 διακόπτης (m) πιέσεως καυσίμου
13191 διακόπτης (m) τύπου Γ
11188 διακριβωμένη ταχύτης (f) ἀέρος (CAS)
11189 διακριβωμένον ὑψος ὕψος (n)
11190 διακρίβωσις (f)
10874 διακύμανσις (f) μερίδος
16370 διάλεγω
13699 διαλειτουργικότης (f)
16067 διάλυσις (f)
16068 διαλυτική κόλλα (f)
16665 διαλυτικόν (n)
12059 διαλυτικόν (n)
11962 διαμαρτήματα (n, pl) (ἐξασφάλισις ποιότητος)
14225 διάμεσος (f) (κεντρική τιμή)
12031 διάμετρος (f) (ἕλικες)
13045 διάμετρος (f) (σύρματος)
17066 διάμετρος (f) ἀεραγωγοῦ
13590 διάμετρος (f) εἰσαγωγῆς
15122 διάμετρος (f) ἕλικος
11609 διάμετρος (f) κατασκευῆς
11610 διάμετρος (f) κατασκευῆς ἀεραγωγοῦ
14349 διάμετρος (f) στομίου
12908 διάμηκες μέλος (n) πλαισίου
16867 διαμήκης ἀγωγή (f)
17246 διαμήκης ἄνεμος (m) καταστρώματος
14021 διαμήκης ἄξων (m)
14022 διαμήκης ἀπόκλισις (f)
14027 διαμήκης διαχωρισμός (m)
13922 διαμήκης διεύθυνσις (f)
14019 διαμήκης δόκός (f)
16109 διαμήκης δοκός πτέρυγος
14023 διαμήκης δύναμις (f)
14029 διαμήκης ἐγκάρσια διεύθυνσις (f)
14028 διαμήκης εὐστάθεια (f)
14024 διαμήκης κίνησις (f)
14819 διαμήκης στάσις (f)
14026 διαμήκης ταλάντωσις (f)
15882 διαμήκης ταλάντωσις (f) βραχείας περιόδου
11911 διαμόρφωσις (f) βέλους
13323 διαμόρφωσις (f) διά ὑψηλῆς ἐνεργείας
10671 διαμόρφωσις (f) ὠστενίτη
11184 διάναξις (f) ἀκινητοποιήσεως
12114 διανεμημένον ἀντισταθμιστικόν βάρος (n)
10585 διανενημένη ἀναρρόφησις (f)
13035 διανομεύς (m) ἀερίου
10155 διανομή (f) ἀεροτομῆς
13940 διανομή (f) ἀντώσεως
15146 διανυθεῖσα ἀπόστασις (f) κατά τήν ἀνάσχεσιν
15234 διάνυσις ραντάρ
13948 διάνυσμα (n) ἀντώσεως
14776 διαπερατικότης (f)
17227 διαπότισις (f)
12637 διάρκεια (f) ζωῆς κοπώσεως
17276 διάρκεια (f) λειτουργίας
12816 διάρκεια (f) πτήσεως
15822 διάρκεια (f) χρήσεως
13908 διαρροή (f)
13703 διασαρώτρια (f)
15707 διασπορά (f)
12095 διασπορά (f)
16733 διασπορά (f) τροχιᾶς
16183 διασπορά (f) F
11812 διασταυρωτική ἐπιτάχυνσις (f) (ἐπιταχυνσιμέτρου)
11824 διασταυρωτική λεπιώδης (f)
11820 διασταυρωτική ροή (f)
15693 διάστημα (n) δειγματοληψίας
11579 διάστημα (n) ἐμπιστοσύνης
11408 διάστημα (n) κλάσεως
16101 διαστημικαί πολικαί syntetagménai (f, pl)
16097 διαστημικαί συντεταγμέναι (f, pl)
16099 διαστημική ἰατρική (f)
16096 διαστημική καμπίνα (f)
16103 διαστημική στολή (f)
16117 διαστημικός ἀποκροσανατολισμός (m)
16095 διαστημικός ἐνισχυτής (m)
12158 διάταξις (f) ἀσφαλίσεως κάτω
13088 διάταξις (f) διαδρομῆς ὁλισθήσεως γιά ILS
11878 διάταξις (f) ἐγκλωβισμοῦ στρώματος
16051 διάταξις (f) ἡλιακῶν στοιχείων
10278 διάταξις (f) μετακινήσεως (βαρέων φορτίων) διά στρώματος ἀέρος
11770 διάταξις (f) μετατοπίσεως τοῦ κέντρου πιέσεως
12652 διάταξις (f) πτερώσεως
16608 διάταξις (f) ροῆς κυκλοφορίας εἰς τερματικήν περιοχήν
14782 διατάραξις (f)
12119 διατάραξις (f)
12436 διατετιμημένη ἰσχύς (f) κινητῆρος
16462 διατηρητής (m)
16539 διατιθεμένη ἀπόστασις (f) ἀπογειώσεως-ἀκινητοποιήσεως
12404 διατιθεμένη ἀπόστασις (f) ἐπιταχύνσεως- ἀκινητοποιήσεως
10020 διατιθεμένη ἀπόστασις (f) ἐπιταχύνσεως-ἀκινητοποιήσεως
16543 διατιθέμενον μῆκος (n) διαδρόμου δι'ἀπογείωσιν
17254 διάτμησις (f) ἀνέμου
15574 διατοιχισμός (m)
10582 διατομή (f) ἀκροφυσίου
13588 διατομή (f) εἰσαγωγῆς
10969 διατομή (f) πτερυγίου
12015 διατομή (f) σχεδιάσεως ὀπῆς
14763 διάτρητα τοιχώματα (n, pl)
16687 διατρητική δύναμις (f)
11329 δίαυλος (f)
16576 δίαυλος (m) ὑδατοδρομήσεως
11328 διαφορά (f)
12042 διαφορά (f) βάθους διαμορφώσεως
10434 διαφορά (f) ὕψους
13656 διαφορά (f) ὕψους (ἀστροναυσιπλοΐα)
12043 διαφορικά πηδάλια (n, pl) κλίσεως
12045 διαφορική θερμική ἀνάλυσις (f)
12044 διαφορική πίεσις (f)
12098 διαφορικόν μανόμετρον (n) μετατοπίσεως
12034 διάφραγμα (n)
11125 διάφραγμα (n)
10817 διάφραγμα (n) ἀεροθύλακος
12036 διάφραγμα (n) στεγανότητος
16203 διάφραγμα (n) σχήματος
15709 διάχυσις (f)
12051 διάχυσις (f)
13991 διάχυσις (f) φορτίων
12241 διαχύτης (m) ἀποτόμου μειώσεως ταχύτητος
11552 διαχύτης (m) συμπιεστοῦ
12047 διάχυτος (m)
15807 διαχωρισμός (m)
14324 διαχωρισμός (m) δι'ἀδρανείας
13896 διαχωρισμός (m) δι'ἐκπλύσεως
15227 διαχωρισμός (m) ραντάρ
17173 διαχωριστήρ (m) ὕδατος
17169 διαχωριστήρ (m) ὕδατος
13968 διαχωριστής (m) σχοινίων
12056 δίεδρος (f)
13698 διεθνής πρότυπος ἀτμόσφαιρα (f)
14753 διείσδυσις (f)
16847 διέκδισις (f)
12519 δι'ἐξατμίσεως ψυχομένη ἀεριζομένη στολή (f)
13701 διερεύνησις (f)
13612 διερεύνησις (f)
16883 διερεύνησις (f) βλάβης
11682 διεύθυνσις (f) (διάτοῦ χειριστηρίου)
12075 διεύθυνσις (f) διαδόσεως
12074 διεύθυνσις (f) πολώσεως
11514 διεύθυνσις (f) πυξίδος
16863 διεύρυνσις (f) ὀπῶν
13782 διήθηση (f) (φιλτράρισμα) τύπου Κάλμαν
12040 διηλεκτρική σκλήρυνις (f)
16164 διηρημένον (n) S
16844 διηχητική ροή (f)
16845 διηχητική ταχύτης (f)
16843 διηχητικός
10590 δίκτυον (n) ἀνασχέσεως
12402 δίκτυον (n) ἀνασχέσεως ἀνάγκης
13027 δίκτυον (n) ἀσκοῦ
12914 δίκτυον (n) ἐλευθέρου ἀεροστάτου
13564 δίκτυον (n) πληρώσεως
10166 δίκτυον σταθερᾶς (n) ἀεροναυτικῆς ὑπηρεσίας
17163 δικτύωμα (n) Warren
12174 δικτύωμα (n) συγκρατήσεως
14977 δικτύωμα (n) τοῦ Πράτ
15733 δικτυωτόν σύστημα (n) ἀναφλέξεως
10918 δίκυκλον σύστημα (n) προσγειώσεως
10923 διμέταλλη διάβρωσις (f)
15585 διμέτρος (f) ρίζης
12287 δίνη (f)
16470 διόγκωσις (f)
12784 διοικητής (m) MET
14423 διοξείδιον (n) ἀζώτου
10889 διόπτευσις (f)
13833 διοπτηρία πυξίς (f)
11725 διορθωμένη δραστική θερμοκρασία (f)
15367 διορθωμένη ταχύτης (f) ἀέρος
16744 διορθωμένον τονικῶς ἐπίπεδον (n) ὑποκειμενικοῦ θορύβου

10168 διορθώσεις (f) (ἐπανατυπώσεις) ἀεροναυτικῶν πληροφοριῶν
15840 διόρθωσις (f)
15171 διόρθωσις Q (f)
14832 διόρθωσις (f) σφάλματος πιέσεως πίτοτ
16264 διόρθωσις (f) σφάλματος στατικῆς πιέσεως
15440 διορθωτική ἐνέργεια (f)
11726 διορθωτική ἐνέργεια (f)
12279 διορθωτική μεταβολή (f) διά περιστροφήν τῆς Γῆς (γυροσκοπίου)
11727 διορθωτική συντήρησις (f)
13686 διοσύνδεσις (f)
12130 διοχέτευσις (f)
10935 διπλάνον (n)
12244 διπλεκτική διάταξις (f) (πολυπλεκτική διάταξις (f))
12151 διπλή βαλβίς (f) διακοπῆς
12149 διπλή δειγματοληψία (f)
12147 διπλόν ὁλοκληρῶνον γυροσκόπιον (n)
12247 διπλότυπος διάταξις (f) ἐλέγχου (πολύτυπος διάταξις ἐλέγχου)
12891 διπλοῦς διωστήρ (m)
12064 διπολικός ἀεροδυναμικός ἦχος (m)
12154 δίπολον (n)
10936 διπροωθητήριον (n)
16951 δισδιάστατον ἀθόδυλος (m)
16950 δισδιάστατος ροή (f) (ἀξονοσυμμετρική ροή)
12077 δίσκος (m)
14699 δίσκος (m) διά ἀλεξιπτώτου
16907 δίσκος (m) στροβίλου
16917 δίσκος (m) στροβίλου
13503 δίσκος (m) στροφείου
10926 διωνυμική κατανομή (f)
11330 διώρυξ (f) ἐλέγχου (συστήματα ἐλέγχου)
16877 διωστήρ (m) παγιδεύσεως
12112 ΔΜΕ
15650 δοκιμάζω τόν κινητῆρα
10041 δοκιμαί (f, pl) ἀποδοχῆς
11581 δοκιμαί (f, pl) ἐμπιστοσύνης
12808 δοκιμαί (f, pl) ἑτοιμότητος πτήσεως
15181 δοκιμαί (f, pl) καταλληλότητος
16633 δοκιμαί (f, pl) πρός ἀστοχίαν
16632 δοκιμαστήριον (n)
15140 δοκιμαστήριον (n) (πυραυλοκινητῆρος)
10445 δοκιμαστήριον (n) ἐξομοιώσεως ὑπνθηκῶν ὕψους
16763 δοκιμαστήριον (n) ροκῆς στρέψεως
16628 δοκιμαστική λειτουργία (f) πυραυλοκινητῆρος
16629 δοκιμαστική πτῆσις (f)
11346 δοκιμαστική πτῆσις (f)
13198 δοκιμαστικόν (n) κατευθύνσεως
16630 δοκιμαστικόν πλαίσιον (n)
16622 δοκιμαστικός Θόλος (m)
16626 δοκιμαστικός κινητήρ (m)
16620 δοκιμή (f)
10055 δοκιμή (f) ἀκουστικῆς κοπώσεως
14800 δοκιμή (f) ἀντιστάσεως τριβῆς
12008 δοκιμή (f) ἀξιολογήσεως σχεδιάσεως
12088 δοκιμή (f) διακεκριμένου συχνότητος
11194 δοκιμή (f) διακριβώσεως
12289 δοκιμή (f) διά ρεύματων δίνης
16114 δοκιμή (f) διά σπινθηρισμοῦ
16967 δοκιμή (f) διά ὑπερακουστικῆς
12221 δοκιμή (f) διπλῆς ἀπορρίψεως
12788 δοκιμή (f) δίωρόφεως ἐν πτήσει
11229 δοκιμή (f) ἐδάφους
12776 δοκιμή (f) ἐν πτήσει
16363 δοκιμή (f) θραύσεως ἐκ τάσεως
16288 δοκιμή (f) καταπονήσεως κατά στάδια
13498 δοκιμή (f) κρούσεως
13746 δοκιμή (f) κρούσεως κατά Izod
11341 δοκιμή (f) κρούσεως κατά charpy
15536 δοκιμή (f) μέτρου δυσκαμψίας
14205 δοκιμή (f) McQuaid-Ehn τοῦ μεγέθους κόκκου
12493 δοκιμη (f) ὁλκιμότητος Ερίψησεν
14564 δοκιμή (f) ὁλκιμότητος τοῦ ὅλσεν
12455 δοκιμή (f) περιβάλλοντος
12814 δοκιμή (f) πτήσεως
12208 δοκιμή (f) ρίψεως
12421 δοκιμή (f) σβέσεως ἀκρου δίϋδατος
12032 δοκιμή (f) σκληρότητος διά πυραμιδος ἀδάμάντος
15723 δοκιμή (f) σκληρότητος διά σκληροσκοπίου
11102 δοκιμή (f) σκληρότητος Μπρινέλ
15878 δοκιμή (f) σκληρότητος Τζορ
15570 δοκιμή (f) σκληρότητος τοῦ Rockwell
17101 δοκιμή (f) σκληρότητος τοῦ Vickers
16461 δοκιμή (f) συνεχοῦς φορτίου
11844 δοκιμή (f) συνθλίψεως
15467 δοκιμή (f) συντονισμοῦ
15838 δοκιμή (f) ταλαντώσεως
13775 δοκιμή (f) Τζόμινη
15295 δοκιμή (f) τυχαίων συχνότητων
16958 δοκιμή (f) T-50
14633 δοκίς (f) ἐξωτερικῆς ράχεως
13599 δοκίς (f) ἐσωτερικῆς ράχεως
12831 δοκός (m) δαπέδου
16513 δοκός (m) οὐρᾶς
11611 δομικόν βάρος (n)
13642 δόνησις (f) ἀεραγωγοῦ
12048 δόνησις (f) διαχύτου
16301 δονητής (m) χειριστηρίου
15837 δονουμένη τράπεζα (f)
15405 δοράτιον (n) πληρώσεως
15702 δορυφορική βόλισις (f)
15995 δουλεία (f) (γυροσκοπίου)
12192 δοχεῖον (n) ἀλεξιπτώτου εὐσταθείας
15760 δοχεῖον (n) καθίσματος
15761 δοχεῖον (n) καθίσματος
12581 δραστηριότης (f) ἐκτός διαστημοπλοίου
15184 δραστηριότης (f) χαρακτηρισμοῦ
12305 δραστική ἀκτίς (f) τῆς γῆς
12299 δραστική διάμετρος (f) εἰσαγωγῆς
12295 δραστική δίεδρος (f)
12296 δραστική δίεδρος γωνία (f)
12309 δραστική θερμοκρασία (f)
11067 δραστική ἰσχύς (f) κινητῆρος
12293 δραστική λεπτότης (f)
15113 δραστική μᾶζα (f) (ἐπιταχυνσιμέτρου)
12297 δραστική ταχύτης (f) ἐξαγωγῆς
12304 δραστική (f) ὠσις ἕλικος
12302 δραστικόν βῆμα (n)
12308 δραστικόν ἐκπέτασμα (n)
12310 δραστικόν ἐμβαδόν (n) ἀεραγωγοῦ
12298 δραστικόν ἐμβαδόν (n) εἰσαγωγῆς
12306 δραστικον ἐμβαδόν (n) σειροδετημένης εἰσαγωγῆς
12294 δραστικόν κέντρον (n) μάζης (ἐπιταχυνσιμέτρου)
12303 δραστικόν πορῶδες (n)
12307 δραστικός ἀριθμός (m) Ρένολντς
12300 δραστικός λόγος (m) μάζας
16818 δρόμος (f)
15538 δροσοκρύσταλλος (m)
14711 δυνάμεις (f, pl) ἀλεξιπτωτισμῶν
15337 δυνάμεις (m, pl) ἐφεδρείας
12263 δυναμικαὶ ἰδιοταὶ (f, pl)
13031 δυναμική (f) ἀερίων
12267 δυναμική ἀνάρτησις (f)
17318 δυναμική ἄνοδος (f)
12268 δυναμική ἀντιστάθμισις (f)
12259 δυναμική ἄνωσις (f)
12264 δυναμική ἐμβέλεια (f) (γυροσκοπίοῦ ἐπιταχυνσιμέτρου)
12266 δυναμική εὐστάθεια (f)
12258 δυναμική ζυγοστάθμισις (f)
12262 δυναμική πίεσις (f)
15287 δυναμική πίεσις (f)
13497 δυναμική πίεσις (f)
14950 δυναμική ροή (f)
15310 δυναμική (f) τῶν ἀραιῶν ἀερίων
12261 δυναμικόν ὁμοίωμα (n)
17056 δυναμικόν (n) ταχύτητος
12260 δυναμικόν φορτίον (n)
15173 δύναμις (f) Q
12877 δύναμις (f)
13066 δύναμις (f) g
11765 δύναμις (f) ἐπικαλύψεως
15384 δύναμις (f) ἐπί σχοινίου σειροδέσιμον
11832 δύναμις (f) καθέτου ἀνέμου
11721 δύναμις (f) Κοριόλις
12998 δύναμις (f) πλήρους ἀνοίγματος
16342 δύναμις (f) ρεύματος
15379 δύναμις (f) σειροδετημένου ἀνοίγματος
12108 δύναμις (f) συμπληρώσεως ἀλεξιπτώτου
16586 δύναμις (f) σχισμῆς
11651 δύναμις χειρισμοῦ (f)
16297 δύναμις (f) χειριστηρίου
16298 δύναμις (f) χειριστηρίου ἀνά g
12769 δυναμόμετρον (n)
12270 δυσβαρισμός (m)
12111 ΔΦΤΙ
12380 EADI
12719 ἑαρινόν ἰσημερινόν σημεῖον (n)
12280 ἐβονιτης (m)
13576 ἐγγενής εὐσταθεια (f)
16276 ἐγγύτης (f) πληρώσεως
13869 ἐγκαρσία ἀπόκλισις (f)
13870 ἐγκαρσία δύναμις (f)
16856 ἐγκαρσία δύναμις (f)
13875 ἐγκαρσία εθστάθεια (f)
11828 ἐγκαρσία ἔλασις (f)
13865 ἐγκαρσία επιταχυνσις (f)
16852 ἐγκαρσία ἐπιτάχυνσις (f)
13871 ἐγκαρσια κινησις (f)
11829 ἐγκαρσία ραφή (f)
13866 ἐγκαρσία στάσις (f)
13873 ἐγκαρσία ταλάντωσις (f)
16855 ἐγκάρσιον ἠλεκτριμαγνητικόν κῦμα (n)
16858 ἐγκάρσιον μαγνητικόν κῦμα (n)
11830 ἐγκάρσιος ἄνεμος (m)
16853 ἐγκάρσιος ἄξων (m)
13867 ἐγκάρσιος ἄξων (m)
13868 ἐγκάρσιος ελεγχος (m)
10789 ἐγκατάλειψις (f)
13882 ἐγκατάστασις (f) ἐξαπολύσεως
12962 ἐγκάυματα (n, pl) ἐκ τριβῆς
10425 ἐγκλιματισμός (m) ὕψους
12089 ἐγκοπαί (f, pl) δίσκου
16942 ἐγκοπαί (f, pl) στροφῆς
13586 ἐγχυσις (f)
13585 ἐγχυσις (f)
10459 ἐγχυσις (f) ἀμμωνίας
17170 ἐγχυσις (f) ὕδατος
15403 ἐγχυσις (f) ψυκτικῶν
14839 ἐγχυτήρ (m) ἁπλῆς ροῆς
15011 ἐγχυτήρ (m) διά πιέσεως
10648 ἐγχυτήρ (m) καυσίμου
12223 ἐγχυτήρ (m) μέ διπλάς διπάς
16179 ἐγχυτήρ (m) μεταναυστῆρος
12153 ἐγχυτήρ (m) μετακαυστῆρος διπλοῦ δακτύλου
10219 ἐγχυτήρ (m) μετά ροῆς ἀέρος ὑψηλῆς ταχύτητος
10213 ἐγχυτήρ (m) μετά ροῆς ἀέρος ὑψηλῆς ταχύτητος
14457 ἐγχυτήρ (m) παραλλήλου ροῆς
13165 ἐδαφικόν ἠχοπροστατευτικόν περίβλημα (n)
13152 ἐδάφους
10828 ἕδρα (κάθισμα) (f) Μπαράνη
12320 ΕΗΦ
16127 εἰδική ἀκαμψία (f)

16128 εἰδική ἀντοχή (f)
16124 εἰδική ἀντοχή (f) δοκιμῆς
16126 εἰδική ἐμβέλεια (f)
16121 εἰδική κατανάλωσις (f)
16702 εἰδική κατανάλωσις (f) καυσίμου ἐπι τή βάσει τῆς ὠσεως
11070 εἰδική κατανάλωσις (f) καυσίμων πέδης
16125 εἰδική κατανάλωσις (f) προωθητηρίου
16123 εἰδική παρόρμησις (f)
16122 εἰδική περίσσεια (f) ἰσχύος
16119 εἰδική πτῆσις (f) VFR
16129 εἰδική ὠσις (f)
16589 εἰδικόν δέμα (n) τεχνικῆς ὁδηγίας
14289 εἰδικός ἀποστολῆς ἐπιστήμων (m)
16718 εἶδος (n) περιορισμένης χρονικῆς λειτουργίας
14677 εἰκονίζω
14677 εἰκω (f)
13587 εἰσαγωγή (f)
14751 εἰσχωρητικόν ρευστόν (n)
15282 εἰσωθουμένος ἀήρ (m)
14760 ἑκατοστημόριον (m)
17194 ἔκθεσις (f) εἰς ἀτμοσφαιρικούς συνθῆκες
11149 ἐκθέτης (m) βαθμοῦ καύσεως
17012 ἐκκαμίνευσις (f) δια τόξου ἐν κενῷ
15648 ἐκκεντρότης (f)
10752 ἐκκεντρότης (f) ἄξονος
11082 ἐκκένωσις (f) σπινθῆρος (ἠλεκτρική)
16241 ἐκκίνησις (f) ἐξ ἀκινησίας
16247 ἐκκινητήρ-γεννήτρια (m)
10353 ἐκκινητήρ (m) δι'ἀέρος ἀεροστροβίλου
11493 ἐκκινητήρ (m) διά καύσεως
14879 ἐκκινητήρ (m) διά πεπιεσμένου ἀέρος
11251 ἐκκινητήρ (m) διά φυσιγγίου
13246 ἐκκινητήρ (m) διά χειρός
13179 ἐκκινητήρ (m) ἐδάφους
13691 ἐκκινητήρ (m) ἐσωτερικῆς καύσεως
11532 ἐκκινητήρ (m) πεπιεσμένου ἀέρος
13040 ἐκκινητήρ (m) τύπου ἀεριοστροβίλου
14747 ἐκκρεμκόν ἐπιταχυνσίμετρον (n)
14749 ἐκκρεμκόν ὁλοκληρῶνον γυροσκοπικόν ἐπιταχυνσίμετρον (n)
14748 ἐκκρεμκός ἄξων (m) (ἐπιταχυνσιμέτρου)
14750 ἐκκρεμκός ἄξων (m) ἀναφορᾶς (PRA) (ἐπιταχυ- νσιμέτρου)
14746 ἐκκρεμκότης (f) (γυροσκοπίου, ἐπιταχυνσιμέτρου)
16564 ἐκλεπτυνομένη πτέρυξ (f)
15413 ἐκμεταλλεύσιμον ἀεροδρόμιον (n)
12222 ἐκπαίδευσις (f) ἀέρος ἐπί ἀεροσκάφους διπλοῦ χειρισμοῦ
10863 ἐκπαιδευτικόν μηχάνημα (n) πτήσεως δι'ὀργάνων
16107 ἐκπέτασμα (n)
16106 ἐκπέτασμα (n)
10973 ἐκπέτασμα (n) πτερυγίου
12408 ἐκπομπή (f) ἀερίων
16172 ἐκπομπή (f) ἀπατηλῶν συνθήματων
12181 ἐκπτωσίμετρον (n)
12178 ἔκπτωσις (f)
12020 ἐκπυροκρότησις (f)
12556 ἐκρηκτική ἀποσυμπίεσις (f)
12554 ἐκρηκτικόν βλῆτρον (n)
10982 ἔκρηξις (f)
13971 ἔκτασις (f) σχοινίων
12543 ἐκτεινόμεναι πλαστικαί ἶλαι (f, pl)
12545 ἐκτεινόμενον ἀερόστατον (n)
12058 ἐκτεινόμενον ἀερόστατον (n)
12544 ἐκτεινόμενον ἐλαστικόν (n)
12562 ἐκτεινόμενον πτερύγιον (n) καμπυλότητος
14978 ἐκτίμησις (f) προ-ἀπονομῆς
17059 ἐκτίμησις (f) προμηθευτοῦ
10618 ἐκτιμωμένη ἀξιοπιστία (f)
12509 ἐκτιμώμενος μέσος ὅρος (m) διαδικασίας
10616 ἐκτιμώμενος μέσος χρόνος (m) μεταξύ ἀστοχιῶν
10617 ἐκτιμώμενος μέσος χρόνος (m) πρός ἀστοχίαν
10615 ἐκτιμώμενος ρυθμός (m) ἀστοχιῶν
11500 ἐκτίναξις (f) δι'ἐντολῆς
12322 ἐκτίναξις (f) (πλήρωμα)
12332 ἐκτινασσόμενον κάθισμα (n)
15557 ἐκτινασσόμενον κάθωμα (n) μετά πυραύλου
10982 ἐκτόνωσις (f) ἀερίων
14975 ἐκτόνωσις (f) τῶν Πραντλ-Μάϊερ
14637 ἐκτός βήματος
14636 ἐκτός εὐθυγραμμίσεως
14638 ἐκτός ἐὐθυγραμμίσεως κλίσεως
11964 ἐκτροπεύς (m)
17297 ἐκτροπή (f)
16695 ἐκτροπή (f) ὠσεως
17299 ἐκτροπόμετρον (n)
16808 ἐκτυλίσσω (v)
16224 ἐκτύπώσις (f)
11464 ἐκτύπωσις (f)
16988 ἐκφόρτωσις (f)
16141 ἔκχυσις (f)
16144 ἔκχυσις (f)
11258 ἔκχυσις (f)
12316 ἔκχυσις (f)
12314 ἐκχύτης (m)
12334 ἐκχύτης (m)
10285 ἐκχυτής (m) ἀέρος
13504 ἐκχυτής (m) τεμνομένων ρευμάτων
15870 ἐλαιοαποσβεστήρ (m)
14561 ἐλαιοαποσβεστήρ (m)
14058 ἐλάσματα (n) χαμηλῆς πιέσεως
13330 ἐλάσματα (n, pl) ὑψηλῆς πιέσεως
14283 ἐλάσσον ἐλάττωμα (n)
10383 ἐλαστικά (n, pl) alfin
10087 ἐλαστικά (n, pl) προσθέσεως
14670 ἐλαστικά (n, pl) σάκκου
12340 ἐλαστικά σταθερά (n, pl)
15630 ἐλαστικόν (n)
10577 ἐλαστικόν (n)
11572 ἐλαστικόν (n) ἀγωγιμότητος
14556 ἐλαστικόν ἀνθεκτικόν εἰς ἔλαιον
11133 ἐλαστικόν (n) βθνα
11162 ἐλαστικόν (n) βυτυλίου
12339 ἐλαστικόν κέντρον (n)
12343 ἐλαστικόν ὁμοίωμα (n)
15862 ἐλαστικόν σχοινίον (n) (σάντοου)
12338 ἐλαστικός ἄξων (m)
12341 ἐλαστικότης (f)
12346 ἐλαστομερές σῶμα (n)
15727 ἐλατήριον (n) ἀποξέσεως ἐλαίου
14557 ἐλατήριον (n) ἀποξέσεως ἐλαίου
15749 ἐλατήριον (n) ἐμβόλου
.1542 ἐλατήριον (n) στεγανότητος (συμπιέσεως)
14544 ἐλατήριον (n) συμπιέσεως
13780 ἐλατήριον (n) συμπιέσεως
13036 ἐλατήριον (n) συμπιέσεως (στεγανότητος)
16258 ἐλατηριωτή ἀρπάγη (f) σχοινίου προσδέσεως
16032 ἐλατηριωτή αὐτόματος ἀρπάγη (f)
14675 ἐλατηριωτή ταινία (f) ἀνεώξεως σάκκου
16185 ἐλατηριωτόν πτερυγίδιον (n)
12887 ἐλατικόν (n) βυτύλιον
11958 ἐλάττωμα (n)
11961 ἐλαττώματα (n, pl) ἑνά μονάδα προϊόντος
13353 ἐλαττώματα (n, pl) ἐπικαλύψεως
14128 ἐλαττωματική λειτουργία (f)
14127 ἐλαττωματικόν (n)
11960 ἐλαττωματικόν (n)
11370 ἐλαττώνω ταχέως τήν ροήν καυσίμων
15373 ἐλαττώσις (f) ἐπιφανείας
13952 ἐλαφρότερον τοῦ ἀέρος ἀεροσκάφος (n)
14279 ἐλαχίστη γωνία (f) κατολισθήσεως
14053 ἐλαχίστη συχνότης (f) παρατηρήσεως
14275 ἐλαχίστη ταχύτης (f) ἐλέγχου
14278 ἐλαχίστη ταχύτης (f) πτήσεως
14054 ἐλαχίστη ὠφέλιμη ὑψηλή συχνότης (f)
14282 ἐλάχιστον ὕψος (n) ἀσφαλείας
14277 ἐλάχιστον ὕψος (n) πτήσεως
12397 ἔλεβονς (συνδυρομένα πηδάλια ἀνόδου-καθόδου καί κλίσεως)
11176 ἐλεγκταί (m, pl) θαλάμου
12773 ἐλεγκταί (m, pl) φόρτου-φροντισταί
15020 ἐλεγκτήρ (m) πιέσεως
12991 ἐλεγκτήρ (m) πιέσεως καυσίμου
15219 ἐλεγκτής (m) ἀεραμύνης
10232 ἐλεγκτής (m) ἀέρος
13659 ἐλεγκτής (m) ἀναχαιτίσεως
14732 ἐλεγκτής (m) ἀποδοτικοῦ φορτίου
11670 ἐλεγκτής (m) ἐναερίου κυκλοφορίας
16806 ἐλεγκτής (m) κυκλοφορίας διά ραντάρ
15655 ἐλεγκτής (m) ὀχήματος ἐλέγχου διαδρόμου
11656 ἐλεγχόμενα ἀεροδρόμια (n)
10248 ἐλεγχόμεναι ἀεροπορικαί κατευθύνσεις (f) ὑπεράνω ἀεροδρομίου
11662 ἐλεγχομένη ἀναχαίτησις (f)
11658 ἐλεγχομένη ἀτμόσφαιρα (f)
11669 ἐλεγχομένη δοκιμή (f)
11667 ἐλεγχομένη ἔκτασις (f)
12072 ἐλεγχομένη θ τερεοποίησις (f)
11661 ἐλεγχομένη πτῆσις (f)
11666 ἐλεγχόμενη στερεοποίησις (f)
11665 ἐλεγχομένον ὀλίσθημα (n)
11660 ἐλεγχόμενον περιβάλλον (n)
11668 ἐλεγχόμενον πτερυγίδιον (n)
11657 ἐλεγχόμενος ἐναέριος χῶρος (m)
10116 ἔλεγχος (m) ἀεροδρομίου
10115 ἔλεγχος (m) ἀεροδρομίου
16705 ἔλεγχος (m) διά διανύσματος ὠσεως (TVC)
14354 ἔλεγχος (m) διά κινήσεως τῶν πτερύγων
13757 ἔλεγχος (m) δι'ἀλληλεπιδράσεως ταχυρευμάτων
15327 ἔλεγχος (m) δι'ἀντιδράσεως (πεπιεσμένου αερίου)
15218 ἔλεγχος (m) διά ραντάρ
17271 ἔλεγχος (m) διά σύρματος
11498 ἔλεγχος (m) δι'ἐντολῆς
12565 ἔλεγχος (m) δι'ἐξωτερικῆς καύσεως
10275 ἔλεγχος (f) διευθύνσεως ἀεροσκάφους
10895 ἔλεγχος (m) εἰς συνεργεῖον
10898 ἔλεγχος (m) εἰς συνεργεῖον
10755 ἔλεγχος (m) κυκλικοῦ βήματος
11890 ἔλεγχος (m) κυκλικοῦ βήματος
11051 ἔλεγχος (m) ὁριακοῦ στρώματος
15082 ἔλεγχος (m) παραγωγικῆς διαδικασίας
15188 ἔλεγχος (m) ποιότητος
10561 ἔλεγχος (m) προσεγγίσεως
12836 ἔλεγχος (m) ροῆς ἐναερίου κυκλοφορίας
15920 ἔλεγχος (m) σημαντικότητος
15579 ἔλεγχος (m) σταθεροῦ βαθμοῦ διατοιχισμοῦ
10907 ἔλεγχος (m) τύπου βῆτα
12377 ἠλεκτρομαγνητικόν κῦμα (n)
12912 ἐλευθέρα ἀτμόσφαιρα (f)
12930 ἐλευθέρα μοριακή ροή (f)
15128 ἐλευθερά περιστροφή (f) ἑλικος
12922 ἐλευθέρα πτῆσις (f)
11449 ἐλευθέρα (f) πτῆσις
12918 ἐλευθέρα πτῶσις (f)
12917 ἐλευθέρα πτῶσις (f)
12933 ἐλεύθερα ριζικά (n, pl)

16740 ἐλευθέρα ταλάντωσις (f) ἄκρων πτερυγίων
12921 ἐλευθέρα ὠτις (f)
13070 ἐλευθερία (f) σταυρωτῆς ἀρθρώσεως
12913 ἐλεύθερον ἀερόστατον (n)
12926 ἐλεύθερον γυροσκόπιον (n)
12937 ἐλεύθερον θεῖον (n)
14139 ἐλεύθερον περιθώριον (n) ἐλιγμοῦ
12935 ἐλεύθερον ρεῦμα (n)
14141 ἐλεύθερον σημεῖον (n) ἐλιγμοῦ
14412 ἐλεύθερον σημεῖον (n) οὐδέτερον
16261 ἐλεύθερον στατικόν περιθώριον (n)
12927 ἐλεύθερον ταχύρευμα (n)
12909 ἐλεύθερος ἀὴρ (m)
12942 ἐλεύθερος στρόβιλος (m)
16551 ἑλικες (f, pl) τάντεμ
13310 ἑλικοδρόμιον (n)
13311 ἑλικοδρόμιον (n)
13305 ἑλικοειδές βῦσμα (n)
13304 ἑλικοειδής περιέλιξις (f)
13306 ἑλικόπτερον (n)
16481 ἑλικόπτερον (n) δύο ἐγκαρσίων ἀτροφείων
16552 ἑλικόπτερον (n) μετά ατροφείων τάντεμ
15120 ἑλικόρευμα (n)
16009 ἑλικόρευμα (n)
15130 ἑλικοστροβιλοκινητήρ (m)
15127 ἑλικοστροβιλοκινητήρ (m)
16923 ἑλικοστροβιλοκινητήρ (m)
15130 ἑλικοστροβιλοωθητής (m)
15118 ἕλιξ (f)
12337 ἕλιξ (f) Ἔκμαν
15505 ἕλιξ αναστρεπτοῦ βήματος (f)
11441 ἕλιξ (f) δοκιμαστηρίου
11654 ἕλιξ (f) ἐλεγχομένου βήματος
12232 ἕλιξ (f) ἐντος ἀγωγοῦ
17041 ἕλιξ (f) μεταβαλλομένου βήματος
10095 ἕλιξ (f) ρυθμιζομένου βήματος
11605 ἕλιξ (f) σταθερᾶς ταχύτητος
12728 ἕλιξ (f) σταθεροῦ βήματος
16804 ἑλκτική ἕλιξ (f)
16696 ἑλκτική ἱπποδύναμις (f)
15567 ἕλκυθρον πυραύλου (n)
17162 ἕλκω (ἀερόπλοιον) εἰς πρόσδεσιν
12399 ἑλλειπτική διανομή (f) τῆς ἀντώσεως
12135 ἐμαγίτης (m)
12078 ἐμβαδόν (n) δίσκου
13104 ἐμβαδόν (n) ἐκπιρράμματος
11608 ἐμβαδόν (n) κατασκευῆς
16679 ἐμβαδόν (n) λαιμή (αὐχένος)
14517 ἐμβαδόν (n) λαιμοῦ ἢ αὐχένος ἀκροφυσίου
15377 ἐμβαδόν (n) σειροδετημένης εἰσαγωγῆς
14176 ἐμβαδόν (n) ὑλικοῦ
15303 ἐμβέλεια (f)
13608 ἐμβέλεια (f) εἰσόδου (γυροσκοπίου, ἐκπιταχυνσιμέτρου)
14642 ἐμβέλεια (f) ἐξόδου (γυροσκοπίου, ἐκπιταχυνσιμέτρου)
10391 ἐμβέλεια (f) ὁλοκαύσεως
14340 ἐμβέλεια (f) ὑπό τάς πλέον οἰκονομικάς συνθήκας
12194 ἐμβολον (n) μηχανισμοῦ ἐξολκέως ἀλεξικτώτου εὐσταθείας
15346 ἐμβολοφόρος κινητήρ (m)
14816 ἐμβολοφόρος κινητήρ (m)
13533 ἐμμεση σωμάτωσις (f)
15987 ἐμμεσον κῦμα (n)
13532 ἐμμεσος ἀεροπορική ὑποστήριξις (f)
11576 ἐμπιστοσύνη (f)
16861 ἐμποδιζόμενον καύσιμον (n)
15731 ἐμπόδιον (n)
11001 ἐμποδισμός (m)
17153 ἐμποδισμός (m) ὑπό ἀπορρεύματος
16057 ἐμποδισμός (m) ὑπό ὁμοιώματος
10787 ἐμποδιστήρ (m)
13816 ἐμποδιστήρ (m) ἀρθρώσεως ὀπισθελκούσης
14553 ἐμποδιστήρ (m) ἐλαίου
11896 ἐμποδιστηρ (m) κυλίνδρου
12172 ἐμποδιστήρ (m) ὀπισθελκούσης
15012 ἐμποδιστής (m) πιέσεως
13717 ἐμποδιστική βαλβίς (f)
11506 ἐμπορικόν βάρος (n)
13506 ἐμποτίζω
12884 ἐμπρόσθιον μέρος (n)
12967 ἐμπρόσθιος τομεύς (m) πορείας
14488 ἐμπροσθοβαρεῖα (f)
12202 ἐμπσδιστήριον (n) κρεμάσματος
10107 ἐναέριον σκοπόσημον (n)
10379 ἐναέριος διάδρομος (m)
10365 ἐναέριος κυκλοφορία (f)
10326 ἐναέριος παρατηρητής (m) (ΕΠΑΡ)
10347 ἐναέριος χῶρος (m)
14421 ἐναζώτωσις (f)
10359 ἐναλλάκτης (m) θερμότητος ἀέρος-ἀέρος
16005 ἐναλλακτικά πλήρωματα (n, pl)
16210 ἐναλλακτικά πλήρωματα (n, pl)
10415 ἐναλλακτικόν φορτίον (n)
10414 ἐναλλακτικός συμπολυμερής (m)
13660 ἐναλλαξιμότης (f)
11242 ἐνανθράκωσις (f)
10894 ἔναρξις (f) καταπονήσεως
11120 ἔναρξις (f) ριπίσεως
13529 ἐνδεικνυομένη εἰδική κατανάλωσις (f) καυσίμου
13530 ἐνδεικνυομένη θερμική ἀπόδοσις (f)
13525 ἐνδεικνυομένη ἰσχύς (f)
13527 ἐνδεικνυομένη μέση δραστική πίεσις (f)
13531 ἐνδείκτης (m)
16886 ἐνδείκτης (m) (ταχύμετρον) ἀληθοῦς ταχύτητος ἀέρος
10318 ἐνδείκτης (m) ἀποστάσεως ἀέρος (ΑΜΙ)
12111 ἐνδείκτης ἀποστάσεως ἀπό εἰσοδον (ΕΑΑΕ) (m)
14076 ἐνδείκτης (m) (τοῦ) ἀριθμοῦ Μάκ
10691 ἐνδείκτης (m) αὐτομάτου ραδιογωνιομέτρου
15319 ἐνδείκτης (m) βαθμοῦ ἀνόδου
17086 ἐνδείκτης (m) βαθμοῦ ἀνόδου (ἢ καθόδου)
14481 ἐνδείκτης (m) βορρᾶ
12125 ἐνδείκτης (m) γωνίας βυθίσεως
11179 ἐνδείκτης (m) γωνίας καλωδίου (ρυμουλκήσεως) (m)
10478 ἐνδείκτης (m) γωνίας προσβολῆς
10474 ἐνδείκτης (m) γωνίας προσεγγίσεως
10318 ἐνδείκτης (m) διανυθείσης ἀποστάσεως ἀέρος
17245 ἐνδείκτης (m) διευθύνσεως ἀνέμου
10332 ἐνδείκτης (m) θέσεως ἀέρος API
13167 ἐνδείκτης (m) θέσεως ἐδάφους
11686 ἐνδείκτης (m) θέσεως πηδαλίων
17046 ἐνδείκτης (m) κατακορύφου ταχύτητος
13836 ἐνδείκτης (m) κατευθύνσεως προσγειώσεως
13281 ἐνδείκτης (m) πανοραματικός μέ πορείαν ἐπί κορυφῆς
15907 ἐνδείκτης (m) πλαγιολισθήσεως
15407 ἐνδείκτης (m) πληρώσεως
16615 ἐνδείκτης (m) προειδοποιήσεως ἐλευθέρας διελεύσεως εμποδίων
14813 ἐνδείκτης προειδοποιήσεως πιλότου (m)
14822 ἐνδείκτης (m) προνεύσεως
12028 ἐνδείκτης (m) ραδιοδιοπτεύσεως (ΡΓ)
10608 ἐνδείκτης (m) ραντάρ τύπου A
13188 ἐνδείκτης (m) ραντάρ τύπου Γ
13727 ἐνδείκτης (m) ραντάρ τύπου I
13809 ἐνδείκτης (m) ραντάρ τύπου K
14355 ἐνδείκτης (m) ραντάρ τύπου M
13777 ἐνδείκτης (m) ραντάρ τύπου J
15628 ἐνδείκτης (m) ραντάρ τύπου R
12844 ἐνδείκτης (m) στάθμης ὑγροῦ
10657 ἐνδείκτης (m) στάσεως
16938 ἐνδείκτης (m) στροφῆς
16935 ἐνδείκτης (m) στροφῆς καί πλαγιολιθήσεως
10350 ἐνδείκτης (m) ταχύτητος ἀέρος ASI
12220 ἐνδεικτης (m) τύπου D
12507 ἐνδείκτης (m) τύπου E
13401 ἐνδείκτης (m) τύπου H
14520 ἐνδείκτης (m) τύπου N
14627 ἐνδείκτης (ραντάρ) τύπου O
12977 ἐνδείκτης (m) (ράνταρ) τῦπου Φ
11850 ἐνδείκτης τύπου C
13302 ἐνδείκτης (m) ὕψους
10655 ἐνδείκτης (m) ὕψους καί διευθύνσεως
14353 ἔνδειξις (f) κινουμένου στόχου
11109 ἐνδεκένδείκτης (m) τύπου B
13679 ἐνδιάμεσα στυλίδια (n, pl) βάσεως
13682 ἐνδιάμεσον ἀκτινωτόν στυλίδιον (n)
13685 ἐνδιάμεσον ἐγκάρσιον πλαίσιον (n)
13680 ἐνδιάμεσον κιβώτιον (n) ταχυτήτων
13663 ἐνδιάμεσον ψυγεῖον
13664 ἐνδιάμεσον ψυγεῖον (n)
13681 ἐνδιάμεσος διαδοκίς (f)
13672 ἐνδιάμεσος προσέγγισις (f)
14266 ἐνδιάμεσος τιμή (f) κλάσεως
13638 ἐνδοπλοήγησις (f)
13505 ἐνδόρηξις (f)
13705 ἐνδοτροπική ζώνη (f) συγκλίσεως
13663 ἐνδοψυγεῖον (n)
12425 ἐνέργεια (f)
13494 ἐνέργεια (f) κρούσεως
12312 ἐνεργοποιητής (m)
12496 ἐνεργός ἀκτινοβολουμένη ἰσχύς (m)
10068 ἐνεργός ἄνθραξ (m)
10070 ἐνεργός ἀποκρυπτογράφησις (f)
11521 ἐνεργός ζωή (f) ὑποσυγκροτήματος
10071 ἐνεργός κατεύθυνσις (f)
10073 ἐνεργός κατεύθυνσις (f) παλιννοστήσεως
10072 ἐνεργός παλιννόστησις (f)
10074 ἐνεργός περίσσεια (f) ἀσφαλείας
11099 ἐνημέρωσις (f)
12442 ἐνθαλπία (f)
11032 ἐνίσχυσις (f) πίεσς (f) ὑπερσυμπιεσιοῦ
11035 ἐνισχυτής (m) (ἀεροστάτων)
14957 ἐνισχυτής (m) ἰσχύος
13272 ἐνισχυτής (m) μέ τομήν Ω
16547 ἐνισχυτής (m) τάντεμ
11039 ἐνισχυτική ἀντλία (f)
11036 ἐνισχυτική (f) μονάς σπινθηρισμοῦ
15417 ἐνισχυτική ταινία (f)
16163 ἐνισχυτικόν ἐπίρραμμα (n)
15416 ἐνισχυτικόν μέσον (n)
13976 ἐνισχυτικός κινητήρ (m) μετάὑγρού προωθητικοῦ
11042 ἐνισχυτικός πυραυλοκινητήρ (m)
11043 ἐνισχυτικός σωλήν (m) Βεντούρη
11037 ἐνισχυτιτκή μηχανη (f)
13639 ἐνόργανος (m) διάδρομος
13633 ἐνόργανος διάδρομος (m)
13632 ἐνοργάνωσις (n)
15265 ἐνραδιοεντοπισμός (m)
16553 ἐν σειρᾶ κινητά/ σταθερά (n)
15817 ἐν σειρᾶ ψυγεῖον (n)
15816 ἐν σειρᾶ ψυγεῖον (n) ἐλαίου
13648 ἐνσωματωμένη δεξαμενή (f)
16427 ἐνσωματωμένη κεραία (f)
12359 ἔντασις (f) ἠλεκτρικοῦ πεδίου
14094 ἔντασις (f) μαγνητικοῦ πεδίου
11497 ἐντολή (f)
13476 ἐντοπισμός (m) διάκριση φίλου ἢ ἐχθροῦ
14004 ἐντοπιστής (m) (πλευρικῆς θέσεως)
14786 ἐντοπιστής (m) διά φάσεως
12444 ἐντροπία (f)

13601 ἐν φάσει βαθμός (m) ἐλατηρίου (γυροσκόπιον συντονιζομένου περιστροφέως)
11529 ἕνωσις (f)
12319 ἐξαγωγή (f)
12572 ἐξαγωγή (f)
11607 ἐξαγωγή (f) θαλάμου καύσεως
11091 ἐξαεριστικός σωλήν (m)
17030 ἐξαερωτήρ (m) καυσίμου
14678 ἐξαλειπτικόν μέσον (n) χρώματος
11937 ἐξανθρακωσις (f)
13879 ἐξαπόλυσις (f)
13878 ἐξαπόλυσις (f)
10311 ἐξαπόλυσις (f) ἀπό ἀέρος
13161 ἐξαπόλυσις (f) ἀπό τοῦ ἐδάφους
13885 ἐξαπολυτής (f)
15277 ἐξαπολυτής (m) διά σιδηροτροχιάς
17307 ἐξαπολυτής (m) μηδενικοῦ μήκους
13880 ἐξαπολύω (v)
10043 ἐξαρτήματα (n, pl)
14260 ἐξαρτήματα (n, pl) ραδιοτηλεπικονινίας
15207 ἐξάρτημα (n) ταχείας ἀπελευθερώσεως
13265 ἐξάρτησις (f) (ἀλεξίπτωτα)
11182 ἐξάρτησις (f) καλωδίου
11181 ἐξάρτησις (f) καλωδίου
11180 ἐξάρτησις (f) καλωδίου
15520 ἐξάρτια (n, pl) (ἀεροστάτων)
17027 ἐξάρτια (n, pl) βαλβίδος
11301 ἐξάρτια (n, pl) κεντρικῆς προσδέσεως
17239 ἐξάρτια (n, pl) πτήσεως
12861 ἐξάρτια (n, pl) πτήσεως
10652 ἐξασθένησις (f)
12850 ἐξασθένησις (f) διά πτερυγισμοῦ
14981 ἐξασθένησις (f) ἐκ ὑετοῦ
14898 ἐξασθένησις (f) πολώσεως
15432 ἐξασφάλισις (f) ἀξιοπιστίας
15187 ἐξασφάλισις (f) ποιότητος
15089 ἐξασφάλισις (f) προϊόντος
15832 ἐξάς (m)
11113 ἐξάς (m) φυσαλίδος
12520 ἐξατμιστικός πάγος (m)
16388 ἐξάχνωσις (f)
13237 ἐξέδρα (f) γυροσκοπικῆς σταθεροποιήσεως
15823 ἐξέδρα (f) ἐργασίας
11620 ἐξερεύνησις (f) διά ἐπαφῆς
13490 ἐξερεύνησις (f) δι'ἐμβυθίσεως
11965 ἐξεστίασις (f)
12521 ἐξέτασις (f)
16570 ἐξεύρεσις
11932 ἐξευρίσκω καί ἐξαλείφω σφάλματα
12880 ἐξηναγκασμένη ταλάντωσις (f)
12881 ἐξηναγκασμένη ταλάντωσις (f)
12463 ἐξισώσεις (f, pl) κινήσεως
12515 ἐξισώσεις (f, pl) τοῦ Εὐλερ
14391 ἐξισώσεις (f, pl) τῶν Ναβιερ-Στοκς
10849 ἐξίσωσις (f) βαροτροπικῆς στροβιλίσεως
12462 ἐξίσωσις (f) καταστάσεως
17139 ἐξίσωσις (f) στροβιλότητος
16787 ἐξιχνιασιμότης (f) (ἐξασφάλισις ποιότητος)
16082 ἐξοδος (f) (ἀέρος)
12285 ἐξοικονομητής (m)
16029 ἐξομάλυνσις (f)
15936 ἐξομοιωτής (m)
15736 ἐξουυχιστική δοκιμή (f)
17166 ἐξόξυνσις (f)
13262 ἐξοπλισμός (m)
10251 ἐξοπλισμός (m) ἀεροσκάφους
10261 ἐξοπλισμός (m) ἀποστολῆς ἀεροσκάφους
13180 ἐξοπλισμός (m) δι'ἐπίγειον τεχνικήν ὑποστήριξιν
13159 ἐξοπλισμός (m) διευκολύνσεως
13158 ἐξοπλισμός (m) ἐδάφους
13199 ἐξοπλισμός (m) σταθμοῦ κατευθύνσεως
15820 ἐξυπηρετησιμότης (f)
10268 ἐξυπηρέτησις (f) ἀεροσκάφους
10369 ἐξυπηρέτησις (f) ἐλέγχου ἐναερίου κυκλοφορίας
10580 ἐξυπηρέτησις (f) ἐλέγχου περιοχῆς
10563 ἐξυπηρέτησις (f) ἐλέγχου προσεγγίσεως
10370 ἐξυπηρέτησις (f) ἐναερίου κυκλοφορίας
12793 ἐξυπηρέτησις (f) πληροφοριῶν πτήσεων
15228 ἐξυπηρέτησις (f) ραντάρ
10348 ἐξυπηρέτησις (f) συνεγέρσεως
12540 ἐξωβιολογία (f)
13495 ἐξώθησις (f) διά κρούσεως
17015 ἐξώθησις (f) ἐν κενῷ
12583 ἐξώσησις (f)
12541 ἐξώσφαιρα (f)
14645 ἐξωτερική ἀνακύκλωσις (f)
14646 ἐξωτερική περιστροφή (f)
12570 ἐξωτερική πίεσις (f)
12568 ἐξωτερική ῥοή (f)
11044 ἐξωτερικῆς (f) ἐκκινήσεως
14629 ἐξωτερικοί κινητῆρες (m, pl)
11763 ἐξωτερικό κάλυμμα (n)
14630 ἐξωτερικόν περίβλημα (n)
12564 ἐξωτερικόν πηδάλιον (n) κλίσεως
12563 ἐξωτερικόν πτερύγιον (n) καμπυλότητος
14634 ἐξωτερικόν τμῆμα (n)
12569 ἐξωτερικός βρόγχος (m)
14631 ἐξωτερικός ραδιοφάρος δείκτου (m)
14632 ἐξωτερικός σάκκος (m)
16314 ἐξωτερικῶς φερόμενον εἶδος (n) (ὅπλον, ὄχημα κ.λ.π.)
12542 ἐξωτικά ὑλικά (n, pl)
13537 ἐπαγωγική ἀπώλεια (f) ἰσχύος
13534 ἐπαγωγική γωνία (f) προσβολῆς
13535 ἐπαγωγική ὀπισθέλκουσα (f)
13539 ἐπαγωγική ὀπισθέλκουσα (f) κύματος
13538 ἐπαγωγική ταχύτης (f)
13540 ἐπαγωγός (m)
10440 ἐπανακίνησις (f) ἐν πτήσει
15439 ἐπανακκίνησις ἐν πτήσει (f)
15349 ἐπανακύκλωσις (f)
14851 ἐπαναλήπτης (m) πανοραμικοῦ ἐνδείκτου
15333 ἐπανάληψις (f)
15448 ἐπανάληψις (f)
15352 ἐπανασυμπίεσις (f)
15460 ἐπαναστατικότης (f)
15356 ἐπανάταξις (f)
15486 ἐπανατροφοδότησις (f)
15419 ἐπανέγχυσις (m)
15386 ἐπανείσοδος (εἰς ἀτμόσφαιραν) (f)
15341 ἐπανεισπνευτήρ (m)
10352 ἐπανεκκίνησις (f) ἐν πτήσει
13570 ἐπανεκκίνησις (f) ἐν πτήσει
10274 ἐπανεξυπηρέτησις (f) ἀεροσκάφους
15506 ἐπανεπεξεργασία (f)
12279 ἐπάνοδος (f) προσγειώσεως
15469 ἐπανορθούμενη μεταβολή (f)
15474 ἐπανυποβαλλομένη μερίς (f)
10667 ἐπαυξάνουσα πτέρυξ (f)
13519 ἐπαυξημένη πιθανότης (f) ὀστοχίας
16193 ἐπαύξησις (f) εὐσταθείας
15217 ἐπαφή (f) ραντάρ
12968 ἐπεξεργάτης (m) δεδομένων ραντάρ
14136 ἐπηνδρωμένος
12400 ἐπιβίβασις (f)
16449 ἐπιβιόντες (m, pl)
16442 ἐπιβίωσις (f)
16764 ἐπιβολή (f) (ροπῆς) στρέψεως
11977 ἐπιβραδυνομένη ἀπελευθέρωσις (f)
11976 ἐπιβραδυνομένη θραῦσις (f)
11940 ἐπιβράδυνσις (f)
15477 ἐπιβράδυνσις (f)
15478 ἐπιβράδυνσις (f)
13075 ἐπιβράδυνσις (f) ἀναρτήσεως Καρντάνο (γυροσκοπίου)
15479 ἐπιβραδυντής (m)
15487 ἐπιβραδυντικός ἢ πεδηστικός πύραυλος (m)
17196 ἐπίγειον μετεωρολογικόν ραντάρ (n)
13150 ἐπίγειος παροχή (f) ἀέρος
13286 ἐπίδειξις (f) ἐπί ὁρατου πεδίου
12783 ἐπίδειξις (f) κατευθυντοῦ πτήσεως
13276 ἐπίδειξις (f) κάτω ὁρατοῦ πεδίου
13282 ἐπίδειξις (f) μέ πορείαν ἐπί κορυφής
14392 ἐπίδειξις (f) ναυτιλιακῶν στοιχείων
15907 ἐπίδειξις (f) πλαγιολισθήσεως
14764 ἐπιδόσεις (f, pl)
11839 ἐπιδόσεις (f, pl) πλεύσεως
13156 ἐπίδρασις (f) ἐδάφους
11593 ἐπίδρασις (f) κωνώσεως (γυροσκοπίου)
14165 ἐπίδρασις (f) μάζης
10876 ἐπίδρασις (f) Μπαύσιγκερ
13614 ἐπιθεώρησις (f)
10257 ἐπιθεώρησις (f) ἀεροσκάφους
10035 ἐπιθεώρησις (f) ἀποδοχῆς
14099 ἐπιθεώρησις (f) διά μαγνητικῶν μοριών
13616 ἐπιθεώρησις (f) δυνάμει μεταβλητῶν
13615 ἐπιθεώρησις (f) δυνάμει χαρακτηριστικῶν
14576 ἐπιθεώρησις (f) ἐπί ἐξῆ παραλαβῆ
13603 ἐπιθεώρησις (f) κατά τήν διάρκειαν τῆς παραγωγῆς
14087 ἐπιθεώρησις (f) μαγνητικῆς ρυῆς
15090 ἐπιθεώρησις (f) πυραγωγῆς
15343 ἐπιθεώρησις (f) παραλαβῆς
16094 ἐπιθεώρησις (f) πηγῆς προμηθείας
10893 ἐπιθεώρησις (f) πρό ἐκκινήσεως
17060 ἐπιθεώρησις (f) προμηθευτοῦ
12715 ἐπιθεώρησις (f) πρώτης μονάδος
14952 ἐπικάλυψις (f)
16437 ἐπικάλυψις (f)
12417 ἐπικάλυψις (f)
17025 ἐπικάλυψις (f) βαλβίδων
11699 ἐπικάλυψις (f) διά μετατροπῆς
11375 ἐπικάλυψις (f) διά χρωμίου
11376 ἐπικάλυψις (f) διά χρωμίου
11377 ἐπικάλυψις (f) διά χρωμίου
12843 ἐπικάλυψις (f) ἐν ρευστῇ κοίτῃ
14442 ἐπικάλυψις (f) θορύβου
10966 ἐπικάλυψις (f) πτερυγίων
16729 ἐπικασσιτέρωσις (f)
11907 ἐπικίνδυνος περιοχή (f)
10361 ἐπικοινωνία (f) ἀέρος-ἐδάφους
13182 ἐπικοινωνία (f) ἐδάφους-ἀέρος
15784 ἐπιλεκτική συναρμολόγησις (f)
16599 ἐπιλογεύς (m) θερμοκρασίας
13280 ἐπιλογεύς (m) πορείας
11175 ἐπιλογεύς (m) ὕψους θαλάσσου
11583 ἐπίλυσις (f) συμφορήσεως
14243 ἐπιμετάλλωσις (f)
11108 ἐπιμετάλλωσις (f) διά βούρτσα
11753 ἐπιμετρικόν ἐπιταχυνσίμετρον (n)
16326 ἐπιμηκυνσίμετρον (n)
17273 ἐπιμηκυνσίμετρον (n) διά σύρματος
10952 ἐπιμήκυνσις (f) πτερυγίου
12795 ἐπίπεδα (n, pl) πτήσεως
16734 ἐπίπεδον (n) ἄκρου πτερυγίου
12732 ἐπίπεδον ἀλεξίπτωτον (n)
15393 ἐπίπεδον (n) (πλοῖ (f)) ἀνακλάσεως
14843 ἐπίπεδον (n) ἀναφορᾶς
11917 ἐπίπεδον αφετηριας (n)
15322 ἐπίπεδον (n) βαθμολογήσεως θορύβου
14842 ἐπίπεδον (n) διαδόσεως
11580 ἐπίπεδον (n) ἐμπιστοσύνης
13618 ἐπίπεδον (n) ἐπιθεωρήσεως
14045 ἐπίπεδον (n) ἠχητικῆς ἐντάσεως
14440 ἐπίπεδον (n) ἠχητικῆς ὀχλήσεως
10505 ἐπίπεδον (n) ἠχητικῆς ὀχλήσεως
16090 ἐπίπεδον (n) ἠχητικῆς πιέσεως
15942 ἐπίπεδον (n) θορύβου ἁπλοῦ γεγονότος

11822 ἐπίπεδον (n) καθέτου ἀνέμου
14430 ἐπίπεδον (n) μή κωπήσεως
14428 ἐπίπεδον (n) μή πτερώσεως
16132 ἐπίπεδον (n) παρεμβολῶν τηλεφωνίας
14841 ἐπίπεδον (n) πολώσεως
15000 ἐπίπεδον (n) πρωτιμωμένης ἀποδεκτῶν ποιότητος
13926 ἐπίπεδον (n) συνακτικότητος
12761 ἐπίπεδος διάμετρος (f)
12763 ἐπίπεδος περιδίνησις (f)
12821 ἐπιπλέω
16587 ἐπίρραμα (n)
13703 ἐπίρραμμα (n) (ἀλεξίπτωτον)
16457 ἐπίρραμμα (n) ἀνακρεμάσεως
15526 ἐπίρραμμα ἐξαρτίων (n)
10393 ἐπίρραμμα (n) πάσης διευθύνσεως
11511 ἐπισήμανσις (f) διαμερισμάτων
11582 ἐπισήμανσις (f) συμφορήσεως
10267 ἐπισκευή (f) ἀεροσκάφους
15720 ἐπιστήμων ἀστροναύτης (m)
14558 ἐπιστροφή (f) ἐλαίου
12704 ἐπίστρωμα (n)
13053 ἐπίστρωμα (n) ζελατίνης
11706 ἐπίστρωμα (n) ψύξεως
12053 ἐπίστρωσις (f) διά διαχύσεως
14527 ἐπίσωτρα (n, pl) ἐκ ναΰλου
12457 ἐπιταξία (f)
10019 ἐπιταχυνομένη δοκιμή (f)
10017 ἐπιταχυνόμενος γηρασμός (m)
10023 ἐπιταχύνσεις (f, pl)
12878 ἐπιταχυνσίμετρο (n) ζυνάμεως ἐξισορροπήσεως
10030 ἐπιταχυνσίμετρον (n)
13492 ἐπιταχυνσίμετρον (n) κρούσεως
14196 ἐπιταχυνσίμετρον (n) μέ ἔνδειξιν μεγίστου
17098 ἐπιταχυνσίμετρον (n) παλδομένης χορδῆς
18756 ἐπιταχυνσίμετρον (n) στρεπτικῆς ἀντισταθμίσεως
10021 ἐπιτάχυνσις (f)
11718 ἐπιτάχυνσις (f) Κοριόλις
10028 ἐπιταχυντήρ (m)
13214 ἐπιταχύνω τόν κινητηρα
15230 ἐπιτήρησις (f) διά ραντάρ
15191 ἐπιτήσις (f) ἐλέγχου ποιότητος
10397 ἐπιτρεπόμενη ἀερομεταφερόμενη φόρτισις (f) θαλάμου
11900 ἐπιτρεπομένη ἄνοχη (f) εἰς βλάβην
10398 ἐπιτρεπόμενον ἀερομεταφερόμενον φορτιον (n)
14177 ἐπιτροπή (f) ἀναθεωρήσεως ὁλικῶν
15969 ἐπιφάνεια (f)
16249 ἐπιφάνεια (f) ἀνάπαρκῶς ἐμπεποτισμένη
16545 ἐπιφάνεια (f) ἀπογειώσεως
14511 ἐπιφάνεια (f) ἐξύδυο ἀκροφυσίου
12648 ἐπιφάνεια (f) ἐπαφῆς
12591 ἐπιφάνεια (f, pl)
12469 ἐπιφάνεια (f) ἰσοφάσεως
16433 ἐπιφανειακή ἀνόφλεξις (f)
11255 ἐπιφανειακή σκλήρυνσις (f)
15971 ἐπιφανειακή τριβή (f)
16436 ἐπιφανειακόν ψυγεῖον (n)
16435 ἐπιφανειακόν ψυγεῖον ἐλαίου
12168 ἐπιφάνεια (f) παραγωγῆς ὀπισθελκουσης
13848 ἐπιφάνεια (f) προσγειώσεως
10569 ἐπιφάνεια (f) προσεγγίσεως
15226 ἐπιφάνεια (f) ραντάρ
16014 ἐπιφάνεια (f) σχισμῆς
14081 ἐπιφάνεια (n) τοῦ Μάκ
14846 ἐπιφάνεια (f) ὑδροδυναμικῆς ὀντώσεως
16511 ἐπιχειρήσεις (f, pl) τακτικῶν ἀερομεταφορῶν
10123 ἐπιχειρησιακά ἐλάχιστα (pl) ἀεροδρομίου
14595 ἐπιχειρησιακή ἐμβέλεια (f)
14599 ἐπιχειρησιακή ἐναέριος κυκλοφορία (f)
14604 ἐπιχειρησιακή ἑτοιμότης (f)
14600 ἐπιχειρησιακός ἔλεγχος (m)
11746 ἐπιχείρησις (f) ἀντεπιθέσεως
12142 ἐπιχείρησις (f) διπλοῦ πληρώματος
16333 ἐπιχείρησις (f) στρατηγικῆς ἀερομεταφορᾶς
16509 ἐπιχείρησις (f) τακτικῆς ἀεροπορίας
12456 ἐπιχλώρο-ὑδρίνη (f)
12136 ἐπίχρισμα (n)
11379 ἐπιχρωμίωσις (f)
15854 ἐπιψευδαργύρωσις (f) διά θερμάνσεως
14721 ἐπομπαί (f, pl) σωματιδίων
12460 ἐποξείδια ρητίνας (f, pl)
12458 ἐποξείδιον (n)
12461 ἐποξείδιον βερνίκιον (n)
12459 ἐποξείδιον ἰσόποσον (n)
12093 ἐπότπης (m) ρίψεων
17275 ἐργαζόμενον τεμάχιον (n)
11233 ἐργαλεῖα (n, pl) καρβιδίου
12492 ἐργόμετρον (n)
16798 ἔργον (n) ἰχνηλασίας
15160 ἔργον (n) ἰχνηλασίας διά παρακολουθήσεως
11723 ἐρεθισμός (m) Κοριόλις
15753 ἐρευνα καί διάσωσις (f)
11584 ἔρευνα (n) συμφορήσεως
10800 ἔρμα (f)
10801 ἔρμα (i) (ἀεροστάτου)
12496 ΕΡΠ
16801 ἐρπιστριοφόρον σύστημα (n) προσγειώσεως
10108 ἐροπορικοί ἐργασίαι (f, pl)
15370 ἐρυθρά ὅρασις (f)
11867 ἐσκληρυμμένος
17165 ἐσόζυσις (f)
12508 ἐστήρ
12869 ἐστίασις (f)
11866 ἐσχισμένοι σωρεῖται (pl)
16897 ἐσώκλισις (f) πλευρῶν
13613 ἐσωτερική ἀνακύκλωσις (f)
13690 ἐσωτερική ἀντιστάθμισις (f)
13693 ἐσωτερική ἀπόδοσις (f)
13697 ἐσωτερική ἐπιφάνεια (f)
13696 ἐσωτερική πίεσις (f)
13695 ἐσωτερική ροή (f)
13600 ἐσωτερικόν τμῆμα (n)
13510 ἐσωτερικός κινητήρ (m)
11213 ἐσωτερικός ὄγκος (m) θόλου
13597 ἐσωτερικός ραδιοσημαντήρ (m) (ILS)
13598 ἐσωτερικός σάκκος (m)
13758 ἐσωτρόπιον (n)
14783 ἐσωφόριον (n)
17026 ἐσωφόριον (n) βαλβίδος
10314 ἑταιρεία (f) ἀεροπορικῶν γραμμῶν
13169 ἑτοιμότης (f) ἐδάφους
11485 ἑτοιμότης (m) πρός μάχην
15803 εὐαισθησία (f) (γυροσκοπίου, ἐπιταχυνσιμέτρου)
11813 εὐαισθησία (f) διασταυρουμένου ἄξονος (ἐπιταχυνσιμέτρου)
10493 εὐαισθησία (f) εἰς γωνιακάς ἐπιταχύνσεις
10495 εὐαισθησία (f) εἰς γωνιακήν κίνησιν θήκης (γυροσκόπιον συντονιζομένου περιστροφέως)
10497 εὐαισθησία (f) εἰς γωνιακήν ταχύτητα (ἐπιταχυνσιμέτρου)
15618 εὐαισθησία (f) ταχύτητος στρόμβου (γυροσκόπιον συντονιζομένου περιστροφέως)
17230 εὐαισθησία (f) ταχύτητος στρόμβου (γυροσκόπιον συντονιζομένου περιστροφέως)
14420 εὐγενές μέταλλον (n)
15404 εὐδιακρισία (f) (γυροσκοπίου, ἐπιταχυνσιμέτρου)
16323 εὐθραυστότης (f) διά γηρασμοῦ ἐκ παραμορφώσεως
14424 εὐθραυστότης (f) δί ἀζώτου
13426 εὐθραυστότης (f) διά ὑδρογόνου
14496 εὐθραυστότης (f) εἰς ἐγκοπάς
13387 εὐθραυστότης (f) κατά τή θερμήν κατεργασίαν
13382 εὐθραυστότης (f) κατά τήν θερμήν κατεργασίαν
10387 εὐθυγράμμισις (f)
13226 εὐθυγράμμισις (f) μέ γυροσκοπική ρύθμισιν
12767 εὐκαμπτον τοίχωμα (n)
12647 εὐνοϊκή ἐκτροπή (f)
10461 εὖρος (m)
10888 εὖρος (f) δέσμης
13194 εὖρος (n) (ὄγκος (m)) κατευθύνσεως
15084 εὖρος (n) παραγωγικῆς διαδικασίας
12452 εὖρος (n) (συνθηκῶν) περιβάλλοντος
16192 εὐστάθεια (f)
13009 εὐτηκτα κράματα (n, pl)
12516 εὐτηκτότης (m)
11653 εὐχείριστον (n)
15457 ἐφαδρικόν ἀλεξίπτωτον (n)
16557 ἐφαπτομένη ἀψίς (f)
16556 ἐφαπτομένη (σβέσις) φθίση (f)
10784 ἐφεδρική κατασκευή (f)
16240 ἐφεδρική περίσσεια (f) ἀσφαλείας
15455 ἐφεδρική πλευστότης (f)
10783 ἐφεδρικόν (n)
16709 ἐφικτή ἐπιθεώρησις (f)
12649 ἐφικτότης (f)
16443 ἐφόδια (n, pl) ἐπιβιώσεως
16994 ἐφοδιασμός (m) ἀχρησιμοποίητου καυσίμου
13381 ἐχθρικόν ἴχνος (n)
12382 ECM
12381 ECCM
13052 ζελάτινη (f)
17303 ζενίθ (n)
17304 ζενιθιακή ἀπόστασις (f)
14679 ζεῦγος (n) σταθμῶν (ἀλυσίδας)
17318 ζούμ (f)
17259 ζυγός (m) ἀεροδυναμικῆς σήραγγος
16327 ζυγός (m) δι'ἐπιμηκυνσίμετρον
15575 ζυγός (m) διατοιχισμοῦ
15959 ζυγός (m) ἐξ συνιστωσῶν
16672 ζυγός (n) τριῶν συνιστωσῶν
12157 ζυμάρι (n)
14593 ζωή (f) λειτουργίας
15170 ζώνη (f) Q
12060 ζώνη (f) ἀναμίξεως (καυσαερίων-ἀέρος)
15493 ζώνη (f) ἀναστροφῆς
15887 ζώνη (f) ἀσφαλείας
12491 ζώνη (f) E
11689 ζώνη (f) ἐλέγχου
13288 ζώνη (f) ἐπηρεαζόμενη διά θερμότητος
15759 ζώνη καθίσματος (f)
11495 ζώνη (f) καύσεως
13857 ζώνη (f) κοιλίας
10128 ζώνη (f) κυκλοφορίας ἀεροδρομίου
13850 ζώνη (f) προσγειώσεως
12209 ζώνη (f) ρίψεως
10668 ζώνη (f) σιγῆς
15974 ζώνη (f) σιγῆς
13785 ζώνη (f) συχνότητος K
12950 ζώνη (f) συχνοτήτων
13893 ζώνη (f) συχνοτήτων Λ
15858 ζώνη συχνοτήτων S (ὑψηλῆς ἀκριβείας SHORAN)
17048 ζώνη (f) συχνοτήτων V
12132 ζώνη (f) τῶν νηνεμιῶν
12944 ζώνη (f) Φ
11278 ζώνη (f) C
10824 ζωνογράφημα (n)
12381 ΗΛΑΜ (ἠλεκτρονικά ἀντί-ἀντίμετρα)
12382 ΗΑΜ (ἠλεκτρονικά ἀντίμετρα)

14131 ἡ βραχεῖα ἄκρη (f) στροφαλοφόρου ἄξονος
13276 HDD
13286 HUD
13343 Hiran
15371 ἡλαττωμένη συχνότης (f)
12386 ἠλεκτρική ἀνάτηξις (f) ἐν σκωρίᾳ
12349 ἠλεκτρική παρεμβολή (f)
12276 ἠλεκτρική προσγείωσις (f)
12354 ἠλεκτρική (ἠλεκτρονική) σάρωσις (f)
12355 ἠλεκτρική σηματοδότησις (f)
10797 ἠλεκτρικόν κέντρον (n) ζυγοῦ
12362 ἠλεκτρικόν μῆκος (n)
12358 ἠλεκτρικόν πεδίον (n)
12356 ἠλεκτρικόν σύστημα (n)
12363 ἠλεκτρικός ἐκκινητήρ (m)
12357 ἠλεκτρικός μηδενισμός (m)
12352 ἠλεκτρικός μηδενισμός (m) (γυροσκοπίου, ἐπιταχυνσιμέτρου)
12364 ἠλεκτρικός χάλυψ (m)
12854 ἠλεκτρογυροσκοπική πυξίς (f)
12371 ἠλεκτρολύτης (m)
12373 ἠλεκτρολυτική κατεργασία (f)
12385 ἠλεκτρολυτική στίλβωσις (f)
12372 ἠλεκτρολυτικός καθαρισμός (m)
12374 ἠλεκτρολυτικός καθαρισμός (m)
15273 ἠλεκτρομαγνητικόν κῦμα (n)
16056 ἠλεκτρομαγνητική βαλβίς (f) πληρώσεως
12376 ἠλεκτρομαγνητική παρεμβολή (f)
12375 ἠλεκτρομαγνητική συμφωνία (f)
12368 ἠλεκτρομόφωσις (f)
14206 ἠλεκτρονική περαπλάνησις (f) ΔΙΑ παρεμβολῆς
12383 ἠλεκτρονικόν μικροσκόπιον (n)
12380 ἠλεκτρονικός ἐνδείκτης (m) στάσεως καὶ κατευθύνσεως
12388 ἠλεκτροστατικόν γυροσκόπιον (n)
12387 ἠλεκτροστατικός αὐτόματος πιλότος (m)
12369 ἠλεκτροσυγκόλλησις (f) ἐν ἀέρῳ
12321 ἠλεκτρο-ὑδραυλική μόρφωσις (f)
12370 ἠλεκτροχείμαρρος (m)
12365 ἠλεκτροχημική κατεργασία (f)
12981 ἠλεκτροχημικόν στοιχεῖον (n)
16052 ἡλιακή ἐνέργεια (f)
16053 ἡλιακή κώπη (f)
16050 ἡλιακόν στοιχεῖον (n)
16054 ἡλιακός ἀποστάκτης (m) (ὕδατος)
16403 ἡλιοπυξίς (f)
14091 ἡμερήσια μαγνητική ἀπόκλισις
10212 ἡμερολόγιον (n) ἀέρος
11921 ἡμερονύκτιον ἐπίπεδον (n) θορύβου
13242 ἡμιανακύκλωσις (f)
15793 ἡμιαρθρωτόν πτερύγιον (n)
15794 ἡμιαρθρωτόν στροφεῖον (n)
15795 ἡμιδιάμετρος (f)
15827 ἡμιδιπλάνον (n)
15790 ἡμι-ἐνεργός κατεύθυνσις (f)
15791 ἡμι-ἐνεργός κατεύθυνσις (f) πάλιννοστήσεως
15792 ἡμι-ἐνεργός σύστημα (n) ἰχνηλατήσεως
14265 ἡμι-εὖρος (n)
15796 ἡμιευσωματωμένη δεξαμενή (f)
15797 ἡμι-ὁλόσιμος ἄτρακτος (m)
13243 ἡμι-ὁμοίωμα (n)
15801 ἡμιστέρη θεωρία (f)
15799 ἡμίστερρον ἀερόπλοιον (n)
15800 ἡμίστερρον στροφεῖον (n)
13339 ἡμίστερρον στροφεῖον (n)
13239 H (σύστημα (n) ναυτιλίας)
15757 ἠχεῖς (f, pl) θαλάσσης
16078 ἠχητική γραμμή (f)
16079 ἠχητική ταχύτης (f)
16087 ἠχητικόν ἐπίπεδον (n)
16088 ἠχητικόν ἐπίπεδον (n) Λ
16071 ἠχητικόν ὑψόμετρον (n)
16084 ἠχητικόν φράγμα (n)
16070 ἠχητικός (m)
11774 ἠχητικός κραδασμός (m)
13171 ἠχώεις (f, pl) ἐδάφους
13462 H2S (ραντάρ (n) ἀναγνωρίσεως)
11321 θαλαμική πτῆσις (f)
11226 θαλαμίσκος (m) (ὑπό πίεσιν)
12505 θαλαμίσκος (m) (κάψουλα) διαφυγῆς
11172 θάλαμος (f)
15326 θάλαμος (m) ἀντιδράσεως
11951 θάλαμος (m) ἀκουσμπιέσεως
10430 θάλαμος (m) δοκιμασίας ὕψους
16623 θάλαμος (m) δοκιμῆς
15353 θάλαμος ἐπανασυμπιέσεως (m)
10983 θάλαμος (m) καύσεως
11496 θάλαμος (m) καύσεως
11489 θάλαμος (m) καύσεως
15497 θάλαμος (m) καύσεως ἀντιστρόφου ροῆς
11223 θάλαμος (m) καύσεως τύπου μεμονωμένων σωλήνων
15831 θάλαμος (m) κοπάσεως
16473 θάλαμος (m) περιστροφῆς (περιδινήσεως)
15019 θάλαμος (m) πιέσεως
12781 θάλαμος (m) πληρώματος
14869 θάλαμος (m) πληρώσεως
15651 θάλαμος (m) προθερμάνσεως
14990 θάλαμος (m) προκαύσεως
11538 θάλαμος (m) συμπιέσεως
10430 θάλαμος (m) ὑποπιέσεως
15018 θάλαμος (m) ὑπό πίεσιν
14057 θάλαμος (f) χαμηλῆς πιέσεως
15739 θαλάσσια αὔρα (f)
15742 θαλασσία ὁμίχλη (f)
11922 θάμβωσις (f)
17150 θείνσις (f)
13291 θερμαινόμενον πτερύγιον (n) στροφέιου
13573 θέρμανσις (f) δι' ὑπερύθρων (ἀκτίνων)
13390 θερμή ἐκκίνησις (f)
16640 θερμική ἀπόδοσις (f)
11071 θερμική ἀπόδοσις (f) πέδης
14933 θερμική κατεργασία (f) διά καθιζήματος
15066 θερμική κατεργασία (f) διαλύσεως
16199 θερμική κατεργασία (f) εὐστιχθείας
16641 θερμική κόπωσις (f)
16645 θερμική κροῦσις (f)
16646 θερμική τάσις (f)
13293 θερμικόν περίβλημα (n) (ἐξατμίσεως)
16636 θερμικόν ρεῦμα (n)
16643 θερμικόν σύστημα (n) προστασίας (ἀποφυγῆς) παγοποιήσεως
16637 θερμικόν φράγμα (n)
16648 θερμικός ἄνεμος (m)
16642 θερμικός ἀνιχνευτήρ (m) πάγου
16644 θερμικός κινητήρ (m) ἀντιδράσεως
16639 θερμικός κύκλος (m)
16638 θερμικός λυγισμός (m)
16652 θερμογράφος (m)
13099 θερμοεμποδιστήρ (m)
16651 θερμοτεῦγος (n)
16216 θερμοκρασία (f) ἐνακοπῆς
15364 θερμοκρασία (f) ἀνακρυσταλλώσεως
13709 θερμοκρασία (f) ἀναστροφῆς
16171 θερμοκρασία (f) αὐτοαναφλέξεως
10682 θερμοκρασία (f) αὐτομάτου ἀναφλέξεως
16910 θερμοκρασία (f) εἰσαγωγῆς στροβίλου
15973 θερμοκρασία (f) ἐξωτερικῆς ἐπιφανείας
11106 θερμοκρασία (f) θραύσεως
15362 θερμοκρασία (f) ἰσορροπίας
14596 θερμοκρασία (f) λειτουργίας
13084 θερμοκρασία (f) μετάβασεως ὑαλώδους
16837 θερμοκρασία (f) μεταπτώσεως
16826 θερμοκρασία (f) μετασχηματισμοῦ
11870 θερμοκρασία (f) σκληρύνσεως
13096 θερμοκρασία (f) σφαίρας
13640 θερμομονωτική ἀσπίς (f)
17157 θερμόν μέτωπον (n)
13385 θερμοπλαστικαί ρητίναι (f, pl)
16026 θερμοπλαστική τυποποιία (f)
16655 θερμοπλαστικοί ἐλαστομερές (m, pl)
16654 θερμοπλαστικός
16653 θερμοπυρηνική προώθησις (f)
16658 θερμοστατική βαλβίς (f)
16657 θερμόσφαιρα (f)
17158 θερμός τομεύς (m)
16659 θερμοτροπικόν μοντέλο (n)
10331 θέσις (f) ἀέρος
13166 θέσις (f) ἐδάφους
15671 θέσις (f) ἐναποθηκεύσεως ἐφαλιστικῶν περόνων
13884 θέσις (f) ἐξαπολύσεως
12353 θέσις (f) ἠλεκτρικοῦ μηδενισμοῦ (γυροσκοπίου; ἐπιταχυνσιμέτρου)
15527 θέσις (f) συνθέσεως
15043 θέσις (f) ὑπό πίεσιν
11454 θέσις (f) (θάλαμος) (m) χειρισμοῦ
11373 θέσις (f) χορδῆς
14942 θετική ἐπιτάχυνσις (f)
17018 θεώρησις (f)
16635 θεωρητική ἀντοχή (f)
10079 θεωρία (f) τοῦ δρῶντος δίσκου
11253 θήκη (f) (γυροσκοπίου, ἐπιταχυνσιμέτρου)
16666 θιοκόλ (m)
11205 θολος (m)
10106 θόλος (m) ἐναερίου ἀνευρέσεως
13684 θόλος (m) ἐνδιαμέσου σταδίου
14371 θόλος (m) πολλαπλῶν σκοπῶν
13829 θόλος (m) προσγειώσεως
12721 θόλος (m) πρώτου σταδίου
12697 θόλος (m) τελικοῦ σταδίου
16904 θολύτης (m)
14439 θορυβόμετρον (n)
10664 θορυβόμετρον (n)
14431 θόρυβος (m)
13760 θόρυβος (m) ἀεριοπροωθητῆρος
11556 θόρυβος (m) ἀεριοσυμπιεστοῦ
11380 θόρυβος (m) ἀνωμάλου καύσεως κυραύλου
12532 θόρυβος (m) ἐκτονώσεως
13754 θόρυβος (m) ἐξαγωγῆς ἀεριοπροώσεως
11492 θόρυβος (m) καυσεως
15868 θόρυβος (m) κρούσεως
13759 θόρυβος (m) μείξεως ἀεριοπροωθητῆρος
13309 θόρυβος (m) μεταδόσεως κινήσεως ἐλικοπτέρου
10452 θόρυβος (m) περιβάλλοντος
17130 θόρυβος (m) περιδινήσεως
10971 θόρυβος (m) πτερυγίων
12627 θόρυβος (m) πτερυγίων κινητῆρος
16911 θόρυβος (m) στροβίλου
15614 θόρυβος (m) στροφείου (ἐλικοπτέρου)
11486 θόρυβος (m) συνδιασμός τόνων
16524 θόρυβος (m) σωλῆνος ἐξαγωγῆς
15861 θόρυβος (m) ὑπερηχητικῆς κρούσεως
11086 θραυόμενη δετηρία (f)
11089 θραυόμενον νῆμα (n)
11081 θραυόμενον σχοινίον (n)
11087 θραυόμενον σχοινίον (n)
15845 θραῦσις (f) διά διατμήσεως
11277 θραῦσις (f) διά σπηλαιώσεως
12902 θραυσογραφία (f)
11203 θραυστήρ (m) καλύπτρας
13015 θυελλώδης (m)
10329 θύλαξ (m) καθολικοῦ ρεύματος
15359 θυρίδες (f, pl) ἀλακυκλοφορίας
13620 θυρίς (f) ἐπιθεωρήσεως
11399 θύσσανοι (m, pl)
11398 θυσσανοστρώματα (n, pl)
11397 θυσσανοσωρεῖται (f, pl)

12813 ἰατρός (m) ἀεροπορικῆς ἰατρικῆς
16104 ἰατρός (m) διαστημικῆς ἰατρικῆς
13468 ἰδανική γωνία (f) προσβολῆς
13472 ἰδανική πύραυλος (f)
13469 ἰδανική ταχύτης (f) ἐξαγωγῆς
13473 ἰδεώδης μεταλλάκτης (f)
12390 ἰδιόται (f, pl) ἐπί ανυψωμενής θερμοκρασίας
12818 ἱκανός πρός πτῆσιν
15080 ἱκανότης (f) παραγωγικῆς διαδικασίας
14653 ἱκανότης (f) ὑπερφορτίσεως (ἐπιταχυνσιμέτρου)
17089 ἴλιγγος (m)
10419 ἴλιγγος (m) ἐναλλασσομένης πιέσεως
15041 ἴλιγγος (m) πιέσεως
10732 ἴλιγγος (m) τῶν ἀεροπόρων
16767 ἱμάντες (προσθέσεως) κορμοῦ (m)
16296 ἱμαντες (m, pl) συγκρατήσεως
14671 ἱμάς (m) ἄκρου σάκκου
13308 ἱμάς (m) (στεφάνη) διαλύσεως δι'ἐλικοπτέρου
13919 ἱμάς (m) ποδίου
13264 ἱμάς (m) προσδέσεως
15964 ἱμάς (m) σκελετοῦ κορμοῦ
11357 ἱμάς (f) στήνους
15888 ἱμάς (m) (προσδέσεως) ὤμου
11236 ἶνες (f, pl) ἀνθρακος
14335 ἰξόμετρον (n) τοῦ Mooney
12292 ἰξῶδες (n) δινῶν
17112 ἰξῶδες ρευστον (n)
17113 ἰξῶδες ὑπόστρωμα (n)
17111 ἰξῶδής ροή (f)
13722 ἰσνόσφαιρα (f)
12798 ἰπταμένη ἀξελφή (f) νοσοκόμος
12863 ἰπταμένη δοκιμαστική κλίνη (f)
12866 ἰπταμένη πτέρυξ (f)
12859 ἰπτάμενον πολυσχιδές (n)
12785 ἰπτάμενος μηχανικός (m)
13728 ἰσεντροπική ροή (f)
15023 ἰσοβαρεῖα ναυτιλία (f)
15031 ἰσοβαρεῖα ναυτιλία (f)
13729 ἰσοβαρής (f)
12470 ἰσοδυναμική ἐπιφάνεια (f)
12475 ἰσοδύναμον βαροτροπικόν μοντέλο (n)
12479 ἰσοδύναμον ἐμβαδόν (n) ἐπιπέδου πλακός
12484 ἰσοδύναμον ἐπίπεδον (n) θυρύβου
12301 ἰσοδύναμον ὑποκειμενικόν ἐπίπεδον (n) θορύβου
12478 ἰσοδύναμος ἀντοχή (f)
12485 ἰσοδύναμος ἐμβέλεια (f) ἐν νηκεμία
12480 ἰσοδύναμος ἐμπρόσθιος ἄνεμος (m)
12480 ἰσοδύναμος ἐνάντιος ἄνεμος (f)
12483 ἰσοδύναμος ἰσχύς (m) ἄξονος
12486 ἰσοδύναμος οὐρίος ἄνεμος (m)
12481 ἰσοδύναμον πτέρυξ (f) μονοπλάνου
12474 ἰσοδύναμος ταχύτης (f) ἀέρος ΕΑΣ
12475 ἰσοδύναμος χορδή (f) πτερυγίου
12477 ἰσοδύναμος ναυτικοῦ συνεχοῦς θορύβου ἐπίπεδον (n)
13732 ἰσοηλεκτρικόν σημεῖον (n)
13740 ἰσοθερμικός συγκερασμός (m) χάλυβος
13741 ἰσόθερμον στρῶμα (n)
13731 ἰσοκυανική πλαστική (f)
13736 ἰσομέρειαι (f, pl)
16661 ἰσοπαχεῖς γραμμαί (f, pl)
13737 ἰσοπρένιον (n)
10795 ἰσορροπημένη κατασκευή (f)
12465 ἰσορροπημένη κατολίσθησις (f)
12467 ἰσορροπημένη φόρτισις (f)
10794 ἰσορροπημένον κύκλωμα (n)
14665 ἰσορροπία (f) ὀζοντος
14865 ἰσοσταθμισμένη καῦσις (f)
13739 ἰσοτακτικός
13744 ἰσοτροπικά χαρακτηριστικά (n, pl)
13745 ἰσοτροπική (f) τύρβωσις
13743 ἰσοτροπικον ἐλάσμα (n)
11634 ἰσοϋψής (f)
13730 ἰσοχρονική γραμμή (f)
15676 ἱστίον (n)
12951 ἱστόγραμμα (n)
13344 ἱστόγραμμα (n)
13700 ἱστοί (m, pl) πτερύγων
15612 ἱστός (m) στροφείου
16315 ἰσχυρά θύελλα (f)
16371 ἰσχυρός ἄνεμος (m)
11622 ἰσχύς (f) ἀνάγκης
15094 ἰσχύς (f) ὀπισθελκούσης κατατομῆς
15124 ἰσχύς (f) φορτίσεως ἕλικος
13476 IFF
16788 ἰχνηλατω
16788 ἴχνος (n)
16512 ἴχνος (n)
14730 ἴχνος (n)
12110 ἴχνος διαλύσεως (n)
16788 ἴχνος (n) ἐπί ἐδάφους
13183 ἴχνος (n) θορύβου ἐπί τοῦ ἐδάφους
13087 ἴχνος (n) κατολισθήσεως
12538 ἴχνος (n) καυσαερίων
12433 ἴχνος (n) καυσαερίων κινητῆρος
14812 ἴχνος πτήσεως (n) χειριστοῦ
17135 ἴχνος (n) στροβίλου
16738 ἴχνος (n) στροβίλου
11569 ἴχνος συμπυκνώσεως (m)
17036 ἴχνος (n) συμπυκνώσεως
16077 ἴχνος (n) ὑπερηχητικοῦ θορύβου
16075 ἴχνος (f) ὑπερηχητικοῦ κρότου
14405 καθαρά ἄνωσις (f)
14404 καθαρά τροχιά (f) πτήσεως
16403 καθαρά τυπική ὠσις (f)
14407 καθαρά ὠσις (f)
14798 καθαρίζω
14853 καθαρισμός (m) διά πλάσματος
16936 καθαρισμός (m) διά ὑπερακουστικῆς
11378 καθαρισμός (m) διά χρωμίου
12218 καθαρόν βάρος (n)
14408 καθαρόν ἐμβαδόν (n) πτέρυγος
14409 καθαρός φόρτος (m) πτέρυγος
15157 καθαρότης (f)
14478 κάθετον κῦμα (n) κρούσεως
17240 κάθετος ἄνεμος (m) (καταστρώματος)
14466 κάθετος ἄξων (m)
14469 κάθετος δύναμις (f)
17079 κάθετος κινητήρ (m)
17078 κάθετος κύκλος (m)
17183 κάθετος (f) κύματος
13149 καθηλώνω ἐπί ἐδάφους
16529 καθήμενον ἐπί τῆς οὐρᾶς ἀεροκάφος (n)
11635 κάθισμα (n) περιγράμματος (σώματος)
15234 καθοδήγησις (f) διά ραντάρ
11273 καθοδική προστασία (f)
11271 καθοδικός καθαρισμός (m)
11272 καθοδικός καθαρισμός (m) δι'ὀξέος
13924 κάθοδος (f)
16570 καθορισμός (f) στόχου
11975 καθυστέρησις (f)
10633 καθυστέρησις (f) ὄψους
14296 και ψυκτικῶν μέσων
10871 κάλαθος (m)
15276 κάλυμμα (n) κεραίας
15021 κάλυμμα (n) πιέσεως
16116 κάλυμμα (n) τροχοῦ
15893 καλύπτρα (f)
11204 καλύπτρα (f)
17065 καλύπτρα (f) ἀεραγωγοῦ
13034 καλύπτρα (f) ἀερίου
17021 καλύπτρα (f) βαλβίδος
11455 καλύπτρα (f) θέσεως χειρισμοῦ
10819 καλώδιον (n) προσδέσεως
13747 καλώδιον στερεώσεως (n)
13325 κάμινος (m) ὑψηλῆς συχνότητος ἐξ ἐπαγωγῆς
12769 καμπτικόν στοιχεῖον (n) (γυροσκόπιον συντονιζομένου περιστροφέως)
14435 καμπύλαι (f, pl) κριτηρίου θορύβου
14441 καμπύλαι (f, pl) μετρήσεως θορύβου
11858 καμπύλη (f) ἀθροιστικῆς συχνότητος
10883 καμπύλη (f) δέσμης
11876 καμπύλη (f) διώξεως
11875 καμπύλη (f) ἴσης διοπτεύσεως
12116 καμπύλη (f) κατανομῆς
14590 καμπύλη (f) λειτουργικοῦ χαρακτηριστικοῦ
10722 καμπύλη (f) μέσου ἀριθμοῦ δειγμάτων
13252 καμπύλη (f) σκληρύνσεως
11197 καμπυλότης (f)
10955 καμπυλότης (f) πτερυγίου
16997 καμπυλότης (f) ράχεως
11061 κάμψις (f)
12699 κανάλι (n) ἀκριβῶν στοιχείων
11202 κανιβαλίζω
13635 κανόνες (m, pl) πτήσεως δι'ὀργάνων
16231 κανονικαί ἐπιδόσεις (f, pl)
14472 κανονική ἀνακύκλωσις (f)
14470 κανονική ἐπιθεώρησις (f)
14467 κανονική κατανομή (f)
13048 κανονική (f) κατανομή
14476 κανονική λειτουργία (f) ὡς ἕλξ
14479 κανονική περιδίνησις (f)
14474 κανονική περίοδος (f) λειτουργίας
16226 κανονική προσέγγισις (f) μετά προβολέως
14468 κανονική πτῆσις (f)
16227 κανονική τυφλή προσέγγισις (f)
14473 κανονικός τρόπος (m) ταλαντώσεως
14766 κανονισμοί (m, pl) ἐπιδόσεων
10583 κανών (m) διανομῶν (ἠχητικός)
10584 κανών (m) διανομῶν (ὑπερηχητικός)
11359 καολινή (f)
12748 καπάκι (n)
14672 καπάκι (n) σάκκου
12535 καπνός (m) καυσαερίων
11224 καπρολάκταμ
11244 καρδιοειδές (n)
11248 καρτεσιαναί συντεταμμέναι (f, pl)
11247 καρτεσιανός ἔλεγχος (m)
13784 καταβατικός ἄνεμος (m)
15953 καταβόθρα (f)
14486 καταβύθισις (f)
11103 κάταγμα (n) δι'εὐθραυστότητος
17115 καταγραφεύς (m) ὁρατότητος
12809 καταγραφεύς (m) (στοιχείων) πτήσεως
12803 καταγραφεύς (m) τροχιᾶς πτήσεως
11434 καταγραφεύς (m) ὄψους βάσεως νεφῶν
17024 καταγραφεύς (m) Vg
17093 καταγραφεύς (m) VgH
17097 καταγραφεύς (m) VH
16708 καταιγίς (f)
12439 καταιονιστήρ (m) κινητῆρος
15830 καταιωνίζησις (f)
17014 κατακάθισμα (n) ἐν κενῷ
11963 κατάκαυσις (f)
11090 κατακερματισμός (m)
17080 κατακόρυφον γυροσκόπιον (n)
12690 κατακόρυφον σταθερόν (n)
17081 κατακόρυφος ἀναστροφή (f) πορείας
17085 κατακόρυφος ἀπεικόνισις (f) καταστάσεως
17087 κατακόρυφος ἀπογείωσις καί προσγείωσις (ΚΑΡ) (f)
17084 κατακόρυφος/βραχεῖα ἀπογείωσις καί προσγείωσις (ΚΒΑΠ) (f)
17083 κατακόρυφος διαχωρισμός (m)
13858 κατακόρυφος (f) θερμοβαθμίς
15553 κατακόρυφος κλίδος (m)
17082 κατακόρυφος κλίμαξ (f)
17077 κατακόρυφος κλίσις (f)
11690 κατακόρυφος μεταφορά (f)
15182 κατάλληλον προϊόν (n)

15431 καταμερισμός (n) ἀξιοπιστίας
11262 καταμετρική πληροφόρησις (f)
14025 κατά μῆκος (ἀξονικός) θόρυβος (m)
11615 καταναλώσιμον ἠλεκτρόδιον (n)
11614 κατανάλωσις (f)
13626 κατανάλωσις (f) καυσίμου ἐγκατεστημένου κινητῆρος
12115 κατανομή (f)
12118 κατανομή (f) ἀθροιστικῆς ἀστοχίας
11859 κατανομή (f) ἀθροιστικῆς συχνότητος
12607 κατανομή (f) ἀστοχιῶν
14821 κατανομή (f) βήματος
15689 κατανομή (f) δειγματοληψίας
16180 κατανομή (f) καυσίμου
14302 κατανομή (f) μείγματος
16446 κατανομή (f) πιθανότητος ἐπιβιώσεως
15072 κατανομή (f) (πυκνότητος) πιθανοτήτων
14889 κατανομή (f) Πουάσων
12614 κατανομή (f) πυκνότητος πιθανοτήτων ἀστυχιῶν
12610 κατανομή (f) συγχνότητος ἀστοχιῶν
12953 κατανομή (f) συχνότητος
16584 κατανομή (f) τ
16378 κατανομή (f) τ
17057 κατανομη (f) ταχύτητος
11362 κατανομή (f) Χ-τετράγωνον
11263 καταπέλτης (m)
15558 καταπέλτης (m) διά πυραύλου
12325 καταπέλτης (m) ἐκτινάξεως
12452 κατακόνησις (f) ἐκ περιβάλλοντος
12601 κατασκευή (f) ἀσφαλής ἐκ κρισιμων σφαλμάτων
13058 κατασκευή (f) γεωδετική
10911 κατασκευή (f) μετά κλίσεως
16356 κατασκευή (f) μεταεργαζομένης ἐπικαλυψεως τεταμένης ἐπιφανείας
11133 κατασκευῆς
17132 κατάστασις (f) δακτυλιωτοῦ στροβίλου
14276 κατάστασις (f) ἐλαχίστης ἐνεργείας
16431 κατάστασις (f) ἐπιφανείας
17248 κατάστασις (f) πεδήζοντος ἀνεμομύλου
16428 καταστολεύς (m)
12350 καταστολεύς (m) ἠλεκτρικῆς παρεμβολῆς
14443 καταστολεύς (m) θορύβου
11266 καταστροφική ἀστοχία (f)
12017 καταστροφική δοκιμή (f)
12782 κατάστρωμα (n) ἀπογειώσεως
10473 κατάστρωμα (n) ὑπό γωνίαν
15092 κατατομή (f)
10154 κατατομή (f) ἀεροτομῆς
12807 κατατομή (f) πτήσεως
16113 κατεργασία (f) διά σπινθερισμοῦ
14791 κατεργασία (f) διά φωσφορικῶν
12037 κατεργασία (f) διχρωμώσεως
11470 κατεργασία (f) ἐν ψυχρ
16398 κατεργασία (f) ἐωψυχρῶ
17215 κατεργασία (f) συγκολλήσεως
16670 κατεργασία Τομάς
16959 κατεργασία (f) τοῦ Uddeholme βιομηχανίας χαλυβος
12348 κατεξασία (f) διέκκενώσεως ἠλεκτρικῆς
16321 κατ'εὐθεῖαν προσέγγισις (f)
14287 κατευθυνόμενον βλῆμα (n)
13202 κατευθυνόμενον (n) βλῆμα
13203 κατευθυνόμενον (n) βλῆμα (ἀέρος-ἀέρος)
13204 κατευθυνόμενον βλῆμα (n) (ἀέρος-ἐδάφους)
13205 κατευθυνόμενον βλῆμα (n) (ἐδάφους-ἀέρος)
13206 κατευθυνόμενον βλῆμα (n) (ἐδάφους-ἐδάφους)
10362 κατευθυνόμενον βλῆμα (n) ἀέρος-ἐδάφους
10364 κατευθυνόμενον βλῆμα (n) ἀέρος-ὑποβρυχίου στόχου
10312 κατευθυνόμενον βλῆμα (n) ἐξαπολυόμενον ἀπό ἀέρος
13253 κατευθυνόμενον βλῆμα (n) προστατευόμενον
12392 κατεύθυνση ὕψους (f)
13193 κατεύθυνσις (f)
16617 κατεύθυνσις (f) γηΐνης ἀναφορᾶς
17272 κατεύθυνσις (f) διά σύρματος
11502 κατεύθυνσις (f) δι'ἐντολῶν
11504 κατεύθυνσις (f) δι'ἐντολῶν βάσει ὀπτικῆς γραμμῆς
12670 κατεύθυνσις (f) ἐντός πεδίου
14261 κατεύθυνσις (f) μεσοτροχιᾶς
13518 κατεύθυνσις (f) μεσοτροχιᾶς
14285 κατεύθυνσις (f) (διόρθωσις) μή ἐπιτευχθείσης προσγειώσεως
13360 κατεύθυνσις (f) παλινοστήσεως
13210 κατευθυντήρια (n, pl) πτερύγια
16578 κατευθυντήριος (m)
13899 κατευθυντήριος ὁδός (f)
12071 κατευθυντικός ραδιοφαρος (m)
10247 κατηγορία (f) ἀεροσκάφους
14603 κατηγορίαι (f, pl) λειτουργικῆς ἐπιδόσεως
16389 κατολίσθησις (f)
13086 κατολίσθησις (f)
12161 κατώρευμα (n)
14052 κατώτερα ἐγκαρσία ταινία (f)
14047 κατώτερα νέφη (n, pl)
14051 κατώτερον ὅριον (n) ἐλέγχου (KUE)
13675 κατώφλιον (n)
16674 κατώφλιον (n)
13862 κατώφλιον (n) λειτουργίας λέϊζερ (γυροσκοπίου λέϊζερ)
11843 κατώφλιον (n) πλεύσεως ταχύτης
12530 καυσσέρια (n, pl)
12978 καύσιμον (n)
16024 καύσιμον (n) μέ αἰωρούμενα στερεά μόρια
11145 καύσις (f) (μεταλλουργία)
14870 καῦσις (f) ἐντός θαλάμου πληρώσεως
11140 καυστήρ (m)
16143 καυστήρ (m) διά περιστροφῆς
17031 καυστήρ (m) δι'ἐξαερώσεως
15932 καυστήρ (m) συμπλέξ
12246 καυστήρ (m) τύπου duplex
13674 καυτήρ (m) ἐνδιαμέσων στροβίλων
15758 καψάλισμα (n)
12324 καψύλλιον (n) ἐκτινάξεως
11456 καψύλλιον (n) θέσεως χειρισμοῦ
15703 κεκορεσμένη ἀδιαβατική κατακόρυφος θερμίς (f)
15853 κελυφοειδής τυποποιά (f)
12413 κενόν ὀπτικόν πεδίον (n)
10225 κενόν (n) φυσαλλίδες ἀέρος
10436 κενό (n) ὕψους
11290 κεντρική γραμμή (f)
11287 κεντρική μονάς (f) καταστολῆς
11299 κεντρική προσδέσις (f)
11302 κεντρική (f) πτέρυξ
14171 κεντρικός σταθμός (m)
11308 κεντρομόλος στρόβιλος (m)
16305 κέντρον (κεντρί) (n) (κροεξέχων βραχίων)
10231 κέντρον (n) ἀεροπορικοῦ ἐλέγχου
11292 κέντρον (n) ἀνώσεως
15864 κέντρον (n) διατμήσεως
12168 κέντρον (n) διατμήσεως
10367 κέντρον (n) ἐλέγχου ἐναερίου κυκλοφορίας
16851 κέντρον (n) ἐλέγχου μεταφορῶν
10579 κέντρον (n) ἐλέγχου περιοχῆς
11295 κέντρον (n) μικτῆς ἀνώσεως
11296 κέντρον (n) πιέσεως
12791 κέντρον (n) πληροφορεῖν πτήσεως
15453 κέντρον (n) συντονισμοῦ ἐραύνης καί διασώσεως
16507 κέντρον (n) τακτικοῦ ἀεροπορικοῦ ἐλέγχου
16693 κέντρον (n) ὤσεως
11298 κέντρον (n) ὤσεως
11305 κεντρόφυξ πτερωτή (f)
12145 κεντρόφυξ συμπιεστής (m) διπλῆς εἰσαγωγῆς
10105 κεραία (f)
10517 κεραία (f)
10384 κεραία (f) Αλφορντ
17144 κεραία (f) δακτυλίου-V
16013 κεραία (f) μετ'ἐγκοπῆς
11739 κεραία (f) νόμου COSEC
12727 κεραία (f) σταθεροῦ βρόχου
11256 κεραία (f) τοῦ Κάσσεγκραιν
11311 κεραμική (f)
11310 κεραμική ἐπένδυσις (f)
16110 κέρκος (m) διαμήκους δοκοῦ
11142 κεφαλή (f) καυστῆρος
11897 κεφαλή (f) κυλίνδρου
13361 κεφαλή (f) παλλινοστήσεως
15221 κεφαλή (f) ραντάρ
15608 κεφαλή (f) στροφείου
10735 κηροζήνη (f) τύπου AVTUR
10717 κηροζήνη (f) τύπου AVCAT
15408 κηροζινοφόρον (n)
14585 κηροζινοφόρον (n) ἀνοικτῆς (ἡ ἐλευθέρας) γραμμῆς
16560 κηροζινοφόρον α/φ (n)
16559 κηροζινοφόρον α/φ (n)
12224 κηροζινοφόρον (n) διττοῦ σκοποῦ
15034 κηροζινοφόρον (n) κλειστῆς γραμιῆς
1062 κηροζινοφόρον ὄχημα (n)
12282 κιβώτιον (n) ἀντιχεῖον
12440 κιβώτιον (n) ἐργαλείων διά πορείας
10908 κιβώτιον (n) κωνικόν ὀδοντωτῶν τροχῶν
10044 κιβώτιον (n) (κινήσεως) παρελκομένων
10283 κιβώτιον (n) ρίψεις ἐξ ἀεροσκάφους
14299 κιβώτιον (n) ταχυτήτων μίξεως
16528 κιβώτιον (n) ταχυτήτων στροφείου ὄυρᾶς
13792 κιναισθησία (f)
15088 κίνδυνος (m) παραγωγοῦ
11613 κίνδυνος (m) τοῦ ἀγοραστοῦ
13793 κινηματικόν ἰξῶδες (n)
13900 κίνησις (f) προχωρήσεως πτερυγίου
13814 κίνησις (f) ὑποχωρήσεως πτερυγίου
10169 κινητή ἀεροναυτική ὑπηρεσία (f)
15627 κινητή ἐπιθεώρησις (f)
14304 κινητή ὁμάς (f) ἐλέγχου ἐναερίου κυκλοφορίας
12430 κινητήρ (m)
14449 κινητήρ (m) ἄνευ ἀφαιρέσεως ἀέρος
15328 κινητήρ ἀντιδράσεως (m)
13753 κινητήρ (m) ἀντιδράσεως
14606 κινητήρ (m) ἀντιτιθεμένων ἐμβόλων
10739 κινητήρ (m) ἀξονικῆς διατάξεως
15946 κινητήρ (m) ἁπλοῦ ἄξονος
17075 κινητήρ (m) βενζίνης
11166 κινητήρ (m) διπλῆς ροῆς
16955 κινητήρ (m) διπλοῦ ἄξονος
16956 κινητήρ (m) διπλοῦ ἄξονος
13071 κινητήρ (m) ἐλευθέρας στηρίξεως
12931 κινητήρ (m) ἐλευθέρων ἐμβόλων
14680 κινητῆρες (m, pl) κατά ζεύγη
11122 κινητήρ (m) ἕτοιμος πρός ἐγκατάστασιν
13718 κινητήρ (m) ἰόντων
11425 κινητήρ (m) κλειστοῦ κύκλου
15498 κινητήρ (m) μέ ἀντίστροφον ροήν ἐκ θαλάμου καύσεως
14605 κινητήρ (m) μέ κυλίνδρους ἀντιτιθεμένους
13596 κινητήρ (m) μέ κυλίνδρους ἐν σειρᾶ

17051 κινητήρ (m) μεταβλητῆς διευθύνσεως ὥσεως
15937 κινητήρ (m) μονομεροῦς ἐνεργείας
11539 κινητήρ (m) συμπιέσεως- ἀναφλέξεως
11531 κινητήρ (m) συνθέτων συμπιεστῶν
17220 κινητήρ (m) σχήματος W
13315 κινητήρ (m) σχήματος H
17288 κινητήρ (m) σχήματος X
17062 κινητήρ (m) σχήματος V
10594 κινητήρ (m) τύπου W
17302 κινητήρ (m) τύπου T (ἐμφανίσεως)
17290 κινητήρ (m) τύπου X (δοκιμαστικός)
13982 κινητήρ (m) ὑγροῦ προωθητικοῦ
14063 κινητήρ (m) ὑδρογόνου- ὑγροῦ ὀξυγόνου
16410 κινητήρ (m) ὑπερσυμπιέσεως
14795 κινητήρ (m) φωτονίων
13794 κινητική ἐνέργεια (f)
13795 κινητική θέρμανσις (f)
13796 κινητική πίεσις (f)
13797 κινητικόν ἰξῶδες (n)
16916 κινητόν περίβλημα (n) πτερυγίων στροβίλου
16913 κινητόν περίβλημα (n) πτερυγίων στροβίλου
14729 κινουμένη ἐπιθεώρησις (f)
11403 κλάσις (f)
11405 κλασσικός πτερυγισμός (m)
14011 κλείδωμα (n) (γυροσκοπίου λεῖζερ)
11420 κλειστή ἀεροπορική ὑποστήριξις (f)
11430 κλειστή διανομή (f) δοκιμῶν
11426 κλειστόν οἰκολογικόν σύστημα (n)
11428 κλειστόν σύστημα (n) ἀναπνευστικοῦ ἀερίου
11423 κλειστοῦ συστήματος συσκευή (f) O2
11093 κλείστρον (n)
10001 κλίμαξ (f) ἄβακος
10891 κλῖμαξ (f) Μπώφορτ τῆς δυνάμεως ἀνέμου
16621 κλίνη (f) δοκιμαστηρίου
16694 κλίνη (f) δοκιμαστηρίου ὥσεως
10614 κλίνη (f) συναρμολογήσεως
16712 κλῖνον στροφεῖον (n)
16714 κλῖνον στροφεῖον (n)
16713 κλίνουσα ἕλιξ (f)
16466 κλίνουσα πλάξ (f)
10820 κλίνω
13911 κλίσεις (f, pl) (παραισθησία κλίσεως)
15281 κλίσις (f)
11947 κλίσις (f) (ἀστέρος)
10785 κλίσις (f) πρός τά ὀπίσω
10977 κλίσις (f) πτερυγίου
16715 κλιωσμένη τράπεζα (f)
11417 κλο
14524 κλόνισις (f) (γυροσκοπίου)
15674 κλωστή (f) ἀσφαλείας
15673 κλωστή (f) ἀσφαλείας
14358 κλωστή (f) πολλῶν νήματων
10946 κοεφφισιεντ (m) δι εφφισαψία δελλα παλα
12091 κοιλάνφησις (f)
17073 κοιλιακόν σύστημα (n) ἐξαγωγῆς
15688 κοιλότης (f) δειγματοληψίας
10960 κοιλότης (f) (ἐσωτερική) πτερυγίου
13668 κοινά (χορακτηριστικά) σημεῖα (n, pl)
10860 κοινόν μέταλλον (n)
11881 κοινό σημεῖο (m) (μαθηματικός ὅρος)
11187 κόκκος (m) μαγγανου
11471 κολεόπτερον (n)
11284 κόλλα (f)
10924 κόλλα (f)
12686 κόλλα (f) λεπτοῦ στρώματος
15583 κολλητικαί (f, pl) οὐσίαι σκληρύνσεως ἐπί κανονικῆς θερμοκασίας
15037 κολλητικόν στρῶμα (n) εὐπαθές πιέσεως
11481 κολλοειδές
10091 κολλώδης (m)
16505 κολλώδης ἰδιότης (f)
13386 κολλώδης (m) μέ θερμήν πῆξιν
11872 κόλουρος ἐπιθεύρησις (f)
15957 κολπικόν βαρότραυμα (n)
11159 κομβίον (n) διακοπῆς κυκλώματος
13801 κόμβος (m)
14953 κονιοποιημένον ἐλαστικόν (n)
12251 κονιορτοθύελλα (f)
10647 κονιορτοποίησις (f) (καυσίμου)
12250 κονιοστρόβιλος (m)
11597 κονσόλα (f)
15383 κοπτήρ (m) σχοινίου σειροδέσιμου
12002 κοπτήρ (m) σχοινίου σειροδετικοῦ
12635 κόπωσις (f)
11734 κόπωσις (f) διά διαβρώσεως
14048 κόπωσις (f) μετά χαμηλοῦ ἀριθμοῦ κύκλων
13321 κόπωσις (f) περί μεγάλον ἀριθμόν κύκλων
11719 κοριόλειος δύναμις (f)
15638 κορμός (m) πηδαλίου διευθύνσεως
14733 κορυφή (f)
11834 κορυφή (f)
10547 κορυφή (f)
13111 κορυφή (f) ἐπιρράμματος
11360 κορυφογραμμή (f) πυθμένος
15856 κοσκίνισμα (n)
11740 κοσμικός θόρυβος (m)
11741 κοσμοναύτης (m)
15192 κόστοι (m, pl) ποιότητος
13930 κόστος (n) κύκλου (ἐνεργοῦ) ζωῆς (προϊόντος)
10400 κρᾶμα (n)
13298 κρᾶμα (n) δεκτικόης σκληρύνσεως
10450 κράματα (n, pl) ἀλουμίνιου
13294 κράματα (n, pl) ἀνθεκτικά εἰς θερμότητα
14088 κράματα (n, pl) μαγνησίου
14415 κράματα (n, pl) νικελίου
11714 κρᾶμα (n) χαλκοῦ-βηρυλλίου
15979 κράσπεδον (n)
13346 κράτησις (f)
15898 κράτησις (f) κινητῆρος
11883 κράτησις (f) (διακοπή) λειτουργίας
12885 κρεμαστόν φορτίον (n)
14069 κρίκος (m)
11413 κρίκος (m)
16456 κρίκος (m) ἀναρτήσεως
11799 κρίσιμον ἐλάττωμα (n)
11797 κρίσιμον μῆκος (m) ραγίσματος
11807 κρίσιμον σημεῖον (n)
11804 κρίσιμον ὕψος (n)
11795 κρίσιμον ὕψος (n)
11798 κρίσιμος ἀπόσβεσις (f)
11805 κρίσιμος ἀριθμος (m) Μακ
11809 κρίσιμος ἀριθμός (m) Ρένολντς
11802 κρίσιμος ἀστοχία (f)
11801 κρίσιμος κινητήρ (m)
11808 κρίσιμος μονάς (f) ἰσχύος
11803 κρίσιμος συχνότης (f)
11810 κρίσιμος ταχύτης (f)
11811 κρίσιμος ταχύτης (f)
11806 κρίσιμος ταχύτης (f) ἀνεώξεως
11796 κρίσιμος ταχύτης (m) κλεισίμου
11800 κρισίμως ἐλαττωματικόν (n)
10034 κριτήρια (n, pl) ἀποδοχῆς
12605 κριτήρια (n, pl) ἀστοχίας
16303 κριτήριον (n) ἀκαμψίας
11899 κριτήριον (n) κινδύνου βλάβης
11899 κριτήριον (n) κινδύνου βλάβης ἀκοῆς
13845 κροῦσις (f) κατά τήν προσγείωσιν
11847 κρυογεννητική σῆραγξ (f)
11845 κρυογεννητικόν κρᾶμα (n)
11846 κρυογεννητικόν προωθητήριον (n)
11848 κρυσταλλικός
11849 κρυστάλλωσις (f)
15729 κρωγμός (m)
15280 κτένιον (n)
14830 κτένιον (n) σωλήνων πίτοτ
11885 κυανίδωσις (f)
14810 κυβερνήτης (m)
11501 κυβερνήτης (m)
11227 κυβερνήτης (m)
11389 κυκλική κατανομή (f)
11390 κυκλικόν ἐπίπεδον ἀλεξίπτωτον (n)
11893 κυκλογέννεσις (f)
11894 κυκλοδιάλυσις (f)
11886 κύκλος (m)
15496 κύκλος (m) ἀντίστροφου φορτίου
16624 κύκλος (m) δοκιμῶν
15447 κύκλος (m) ἐπαναλημένων φορτίων
11385 κύκλος (m) ἴσης πιθανότητος
10127 κύκλος (m) κυκλοφορίας ἀεροδρομίου
14592 κύκλος (m) λειτουργίας
12451 κύκλος (m) περιβάλλοντος
11386 κύκλος (m) πιθανοῦ σφάλματος
17214 κύκλος (m) συγκολλήσεως
16355 κύκλος (m) τάσεων
10125 κύκλος (m) τροχοδρομήσεως ἀεροδρομίου
11892 κυκλοῦμενον ἐλαστικόν (n)
11392 κυκλοφορία (f)
10126 κυκλοφορία (f) ἀεροδρομίου
15944 κύκλωμα (n) μονομοριακῆς γειώσεως
16974 κύκλωμα (n) συστήματος προσεδαφίσεως
15576 κυκλωμένη σφαῖρα (f)
11891 κύκλωσις (f)
11156 κυλινδροτριβεύς (m)
13964 κῦμα (n) γραμμικῆς πολώσεως
12548 κῦμα (n) ἐκτονώσεως
12398 κῦμα (n) ἐλλειπτικῶς πεπολωμένον
13207 κῦμα (n) κατευθυνόμενον
11494 κύμα (n) καύσεως
15873 κῦμα (n) κρούσεως
11544 κῦμα (n) κρούσεως συμπιέσεως (f)
11568 κύμα (n) κρούσεως συμπυκνώσεως
11391 κῦμα (n) κυκλικῆς πολώσεως
14083 κῦμα (n) Μάκ
13370 κῦμα (n) ὁριζοντίας πολώσεως
15042 κῦμα (n) πιέσεως
11545 κῦμα (n) συμπιέσεως
12504 κῦμα (n) σφάλματος
13913 κύματα (n, pl) ὑπηνέμων
11736 κυματοειδές σάντουϊτς (n)
11737 κυματοειδής νεύρωσις (f) διατμήσεως
16438 κυμάτωσις (f)
11541 κύνη (f) νεύρωσος
14118 κύπτιον ἀλεξίπτωτον (n)
15069 κυριαί τάσεις (f, pl)
11243 κυρία πορεία (f)
14119 κυρία πτέρυξ (f)
14122 κυρία ραφή (f)
15067 κύριοι ἄξονες (m, pl) σώματος
14112 κύριον ἀεροδρόμιον (n)
14120 κύριον ἀκτινωτόν στυλίδιον (n)
14114 κύριον ἀλεξίπτωτον (n) εὐσταθείας
14116 κύριον διάμηκες μέλος (n)
14126 κύριον ἐλάττωμα (n)
14115 κύριον κιβώτιον (n) ταχυτήτων
14113 κύριον κύκλωμα (n)
14172 κύριον πτερύγιον (n)
14121 κύριον στροφεῖον (n)
14125 κύριον σύστημα (n) προσγειώσεως
14117 κύριον σχοινίον (n) προσδέσεως
15066 κύριος ἄξων (m) ἐνδοτικότητος (γυροσκοπίου, ἐπιταχυνσιμέτρου)
15068 κύριος ἐξαναγκασμός (m) (ἐπιταχυνσιμέτρου)
14171 κύριος σταθμός (m)
11065 κυτιοειδής νεύρωσις (f)
16445 κυτίον (n) ἐπιβιώσεως
10409 κυτταρίνη (f) α

12631 κυφέλη (f) Φάραντται (λαΐζερ γυροσκόπιον)
11283 κυψελοειδές ἐλαστικόν (n)
11282 κυψελοειδές πλαστικόν (n)
15604 κῦψις (f) ακρων πτερυγίων στροφείου
14828 κύψις (f) κεφαλῆς
10208 κῦψις (f) πτερυγίων κλίσεως
11458 κωδικοποίησις (f)
11913 κώδιξ ἡμερομηνίας (m)
11588 κωνική καμπυλότης (f)
11589 κωνικόν ἀλεξίπτωτον (n)
11590 κωνικόν/ἐπίπεδον (σύστημα (n) μετατροπῆς)
16565 κωνικόν πῶμα (n)
16149 κῶνος (m)
12443 κῶνος (m) εἰσόδου
11908 κῶνος (m) ἐνδείκτου κινδύνου
12528 κῶνος (m) ἐξαγωγῆς
12539 κῶνος (m) ἐξόδου
14074 κῶνος (m) Μάκ
14484 κῶνος (m) ὀμφαλοῦ (ἕλικες)
14336 κῶνος (m) προσδέσεως
11591 κώνωσις (f)
16188 λαΐλαψ (m)
14397 λαιμός (m)
16678 λαιμός (m)
14516 λαιμός (m) αὐχην (m) ἀκροφυσίου
11724 λαμβάνω ἑλικοειδῆ τροχιάν
16780 λαμβάνω ἐπαφήν (μέ τό ἔδαφος ἤ ὕδωρ)
13864 λανθάνουσα (f) ἀστοχία
16025 λασποχιών (f)
11972 λάστιχον (n) ἀποπαγώσεως
15885 λείανσις (f)
10006 λέιανσις (f)
16898 λείανσις (f) ἐν σχαστηριᾷ
13876 λεῖτεξ (m)
17146 λειτουργία (f) ΚΒΑΠ
12437 λειτουργία (f) κινητῆος πρό πτήσεως
12434 λειτουργία (f) μέ ἕνα κινητῆρα νεκρόν
17249 λειτουργία (f) ὡς ἀνεμόμυλος
13003 λειτουργική καταπόνησις (m)
14594 λειτουργική ὁδός (f)
14589 λειτουργικόν χαρακτηριστικόν (n)
14601 λειτουργικός κύκλος (m)
14597 λειτουργικός χρόνος (m)
11862 λειτουργικός χρόνος (m)
14706 λέμβος (f) ριπτομένη δι'ἀλεξιπτώτου
12734 λεπίδες (f, pl)
12555 λεπίδωσις (f) διέκρηξεως
13823 λεπιώδες (n)
11400 λεπιῶδες μέταλλον (n)
13817 λεπιώδης διάβρωσις (f)
14703 λεπιώδης ἐν παραλλήλῳ
14799 λήπτωρ (m)
13232 λῆψις (f) γυροσκοπίου
17095 λίαν ὑψηλή συχνότης (f)
17121 λίαν χαμηλή συχνότης (f)
14067 λιπαντικόν (n)
12646 λιπαρόν ὀξύ (n)
11219 λοβοί (m, pl) ὅλου
13941 λόγος (m) ἀντώσεως πρός ὀπισθέλκουσαν
11340 λόγος (m) βάρους γομώσεως
17208 λόγος (m) βάρους- ἰσχύος
17209 λόγος (m) βάρους- ὥσεως
14826 λόγος (m) βήματος
11169 λόγος (m) δευτερευούσης -πρωτευούσης ροῆς
13403 λόγος (m) διαμέτρου ὀμφαλοῦ-ἄκρου
13589 λόγος (m) διατομῆς εἰσαγωγῆς
13594 λόγος (m) διατομῆς εἰσαγωγῆς-ἐξαγωγῆς
12883 λόγος (m) δυνάμεως
13572 λόγος (m) εἰσροῆς
16566 λόγος (m) ἐκλεπτύνσεως
12546 λόγος (m) ἐκτονώσεως
12427 λόγος (m) ἐνεργείας
14512 λόγος (m) ἐπιφανείας ἀποκλίσεως ἀκροφυσίου
14507 λόγος (m) ἐπιφανείας συγκλίσεως ἀκροφυσίου
10980 λόγος (m) εὔρους πτερυγίου
12473 λόγος (m) ἰσοδυναμίας
13091 λόγος (m) κατολισθήσεως
12980 λόγος (m) καυσίμου-ἀέρος
12642 λόγος (n) κοπώσεως
12701 λόγος (m) λεπτότητος
15998 λόγος (m) λεπτότητος
14132 λόγος (m) μαγγανίου θείου
14168 λόγος (m) μάζης
14167 λόγος (m) μαζῶν
14303 λόγος (m) μείγματος καυσίμου-ἀέρος
14209 λόγος (m) μέσου εὔρους πτερυξίου
13920 λόγος (m) μῆκου διάμετρου
11169 λόγος (m) παρακάμψεως
14550 λόγος (m) παρακεντρότητος ἀρθρώσεως
13342 λόγος (m) παρακεντρότητος ἀρθρώσεως
16662 λόγος (m) πάχους
16660 λόγος (m) πάχους πρός χορδήν
14890 λόγος (m) Πουάσων
15102 λόγος (m) προβαλλομένου ἐμβαδοῦ
15985 λόγος (m) σειροδετήσεως κρασπέδου
11637 λόγος (m) στενώσεως
11540 λόγος (m) συμπιέσεως
16360 λόγος (m) τάσεων
16736 λόγος (m) ταχύτητος ἄκρου πτερυγίου
11652 λόγος (m) ὑποπολλαπλασιασμοῦ κινήσεως πηδαλίου
14000 λόγος (m) φορτίου
16706 λόγος (m) ὥσεως-βάρους
15965 λοξή κατανομή (f)
15967 λοξή πτέρυξ (f)
15511 λοξοδρομία (f)
14065 λοξοδρομία (f)
15966 λοξόν πηδάλιον (n) κλίσεως
10912 λοξόν ὑφασμα (n)
15968 λοξότης (f)
14072 λουνόμετρον (n)
15678 λουτρόν (n) ἄλατος
11115 λυγισμός (m)
16944 λυκαυγές (n)
16944 λυκόφως (n)
17095 ΛΤΣ
14003 λωβός (m)
12680 λωρίς (f)
13853 λωρίς (f) (ἀεροπλοία)
13307 λωρίς (f) διά πτήσεις ἐλικοπτέρων
13852 λωρίς (f) διώρυγος (ἀεροπορικοῦ ἐλέγχου)
10355 λωρίς (f) προσγειώσεως
10782 λωρίς (f) ράχης (ἀλεξιπτώτου)
15524 λωρίς (f) στερεώσεως ἐξαρτίων
12499 λωρίς (f) σφάλματος
16819 λωρίς (f) σχήματος
16813 λωρίς (f) χείλους ἐκφυγῆς
16812 λωρίς (f) χείλους ἐκφυγῆς
11186 μαγγανίζω
14102 μαγνητικά ὑλικά (n, pl)
14101 μαγνητική ἀπόκλισις (f)
14096 μαγνητική κατεύθυνσις (f)
14097 μαγνητική παρεμβολή (f)
14090 μαγνητική πορεία (f)
14107 μαγνητικο-ἰονικόν μέσον (n)
14092 μαγνητικόν βύσμα (n) ἀποστραγγίσεως
14100 μαγνητικόν ἐλαστικόν (n)
14093 μαγνητικόν πεδίον (n)
11515 μαγνητικός βορρᾶς (m)
14098 μαγνητικός μεσημβρινός (m)
14105 μαγνητοαεριοδυναμική (f)
14103 μαγνητοηλεκτρική μηχανή (f)
14104 μαγνητορευστοδυναμική (f)
14106 μαγνητοϋδροδυναμική (f)
10620 μᾶζα (f) ἀέρος συνδέσεως
10316 μᾶζα (f) ρέοντος ἀέρος
14166 μαζική ροή (f)
14169 μαζικόν ἀζυγοστάθμητον (n) (γυροσκοπίου)
14305 μακέττα (f)
14084 μακρογραφία (f)
14086 μακρο-ἱστός (m)
14085 μακρομόριον (n)
15443 μακρυνόν ἀντισταθμιστικόν βάρος (n)
12633 μακρυνόν πεδίον (f)
15444 μακρυνός πυροκροτητής (m) πυραύλου
14860 μαλακώνω
12035 μανόμετρον (n) διαφράγματος
14157 μαρτενσίτης (f)
14159 μαρτενσίτικος ἀνοξείδωτος χάλυψ (m)
10875 ματαιωθεῖσα προσγείωσις (f)
10005 ματαιώνω (v)
12133 μάτι (n) κούκλας
10940 μαῦρον κιβώτιον (n)
10941 μαῦρον φῶς (n)
11919 μαχητικόν (n) (ἀεροσκάφος) ἡμέρας
13319 μεγάλο ὕψος (n)
13128 μέγας (m) (ὁ μεγάλος) κύκλος
15684 μέγεθος (n) δείγματος
13119 μέγεθος (n) κόκκου
10873 μέγεθος (n) μερίδος
14043 μέγεθος (n) μερίδος
16963 μεγίστη ἀντοχή (f)
14186 μεγίστη διάμετρος (f) φουσκωμένη
14190 μεγίστη δύναμις (f) ἀνεώξεως
14197 μεγιστη δύναμις (f) σειροδετημένου θόλου
14194 μεγίστη ἐμβέλεια (f)
14184 μεγίστη ἐνεργός ἐμβέλεια (f)
14192 μεγίστη ἐπιτρεπομένη ζωή (f)
13683 μεγίστη ἐπιτρεπομένη ἰσχύς (f) διά 30 λεπτά
14195 μεγίστη ἰσχύς (f)
14200 μεγίστη ἰσχύς (f) ἀπογειώσεως
16540 μεγίστη ἰσχύς (f) ἀπογειώσεως
14203 μεγίστη ἰσχύς (f) πτωχοῦ μείγματος
14477 μεγίστη ἰσχύς (f) ταξειδίου
14193 μεγίστη προβεβλημένη διάμετρος (f)
14270 μεγίστη στρατιωτική ἰσχύς (f)
14181 μεγίστη συνεχής ἰσχύς (f)
14182 μεγίστη συνεχής ἰσχύς (f)
14189 μεγίστη συχνότης (f) παρατηρήσεως
14199 μεγίστη ταχύτης (f)
14191 μεγίστη ταχύτης (f) (ἡ ἀριθμός ΜΑΚ) λειτουργίας
14185 μεγίστη ταχύτης (f) πτήσεως
14202 μεγίστη ὠφέλιμη συχνότης (f)
14201 μέγιστον βάρος (n) ἀπογειώσεως
14204 μέγιστον βάρος (n) μηδενικοῦ καυσίμου
14187 μέγιστον βάρος (n) προσγειώσεως
14183 μέγιστον διαθέσιμον φορτίον (n)
14180 μέγιστον ὁλικόν βάρος (n)
13108 μέγιστον πλάτος (n) ἐπιρράμματος
16978 μεγίστον φορτίον (n)
13959 μέγιστον φορτίον (n)
13002 μέγιστον φορτίον (n)
16962 μεγίστος συντελεστής (m) ἀσφαλείας
14432 μέθοδοι (m, pl) καταπολεμήσεως θορύβων
15213 μέθοδος (f) αὐτόματου συγκράτησεως ὕψους διά ραντάρ
11838 μέθοδος (f) ἐλεγχομένης πλεύσεως
12939 μέθοδος (f) ἐλευθέρας ἀντισταθμίσεως
10904 μέθοδος (f) Μπέσσεμερ
10477 μεθόριος (f) γωνίας προσβολῆς
14949 μεθ'ὑποξικόν παράδοξον (n)
13245 μειονέκτημα (n)
15372 μειωτική ἀτμόσφαιρα (f)
14734 μέ κορυφήν (κατανομή τῆς ταχύτητος)

14227 μελάμινη-φορθαλδευδη (f)
11235 μέλαν (n) ἄνθρακος
16896 μελέτη (f) διά νημάτων
11794 μέλος (n) πληρώματος
12779 μέλος (n) πληρώματος ἀεροσκάφους
16448 μερίδες (f, pl) ἐπιβιώσεως
14718 μερική ἀνάκλασις (f)
14715 μερική ἀναστροφή (f)
14714 μερική ἀστοχία (f)
14716 μερικός λειτουργικός χρόνος (m)
14040 μερίς (f)
10872 μερίς (f) (φουρνιά)
13619 μερίς (f) ἐπιθεωρήσεως
14736 μέρος (n) ἀεροσκάφος συνδετήρος προσωπικοῦ ὑλικοῦ
14738 μέρος (n) 'ἄνθρωπος' συνδετήρος προσωπικοῦ ὑλικοῦ
14739 μέρος (n) 'κάθισμα' συνδετήρος προσωπικολυλῦ ὑλικοῦ
14262 μέσα (n, pl) νέφη
10137 μέση ἀεροδυναμική χορδή (f)
10177 μέση ἀεροωτῖτις (f)
14211 μέση γραμμή (f)
14226 μέση γραμμή (f)
11068 μέση δραστική (f) πίεσις πέδης
14210 μέση καμπυλότης (f)
14232 μεσημβρινά τμήματα (n, pl)
10718 μέση πορεία (f)
14214 μέση στάθμη (f) θαλάσσης
10724 μέση συνολική ἐπιθεώρησις (f)
14252 μέση συχνότης (f)
14215 μέση τάσις (f)
10723 μέση ταχύτης (f)
14345 μέσον (n) ἀφέσεως χυτοῦ
14213 μέσον εἶρος (n)
14208 μέσον ἐπίπεδον (n) ἠχητικῆς ὀκλήσεως
11508 μέσον ἐπίπεδον (n) θορύβου
17205 μέσον ἰσοδύναμον ἐπίπεδον (n) συνεχοῦς ὑποκειμενικοῦ θορύβου
14861 μέσον (n) μαλακύνσεως
11869 μέσον (n) σκληρύνσεως
11758 μέσον (n) συνδέσεως
14212 μέσον φορτίον (n)
14234 μεσόπαυσις (f)
14267 μεσοπτέρυγον μονοπλάνον (n)
14235 μεσόσφαιρα (f)
10721 μέσος ἀριθμός (m) δειγμάτων
14263 μέσος ραδιοσημαντήρ (m)
14007 μέσος τοπικός χρόνος (m)
17319 μέσος χρόνος (m) Γκρήνουϊτς
13132 μέσος χρονος (m) Γκρήνουιτς
14216 μέσος χρόνος (m) μεταξύ βλαβῶν (MXMB)
14217 μέσος χρόνος (m) μεταξύ συντηρήσεως
14218 μέσος χρόνος (m) πρὸς επισκευὴν (m)
13019 μετάβασις (f) γ
13083 μετάβασις (f) ὑαλώδη
16828 μεταβατική (f)
16832 μεταβατική ροή (f)
16830 μεταβατικόν ἀπολυτόν ὕψος (n)
16834 μεταβατικόν ἐπίπεδον (n)
16833 μεταβατικόν στρῶμα (n)
16835 μεταβατικός ἐλιγμός (m)
10254 μεταβίβασις (f) ἐλέγχου
17037 μεταβλητή (f)
17044 μεταβλητή (f)
17043 μεταβλητότης (f)
13609 μεταβολή (f) εἰσόδου (γυροσκοπίου)
11889 μεταβολή κυκλικοῦ βήματος (f)
15916 μεταβολή (f) ὀπτικῆς γραμμῆς
12658 μετάδοσις (f) ἀναδράσεως
11604 μεταδότης (m) κινήσεως σταθερᾶς ταχύτητος
16948 μετά ἢ διά δύο πηδαλίων
15414 μετάκαυσις (f)
10195 μετάκαυσις (f) (κατευθυνόμενα βλήματα)
10196 μετάκαυσις (f) (στροβίλου)
10193 μετακαυστήρ (m)
15415 μετακαυστήρ (m)
14238 μετακεντρικὸν ὕψος (n)
14237 μετάκεντρον (n)
16822 μεταλλάκτης (m)
12879 μεταλλάκτης (m) ἀντισταθμίσεως δυνάμεως
10921 μεταλλάκτης (m) διπλῆς μεταδόσεως
10920 μεταλλάκτης (m) διπλῆς φορᾶς
15040 μεταλλάκτης (m) πιέσεως
15309 μετάλλα (n, pl) σπάνιων γαῖων
17251 μεταλλικαὶ λωρίδαι (f, pl)
14240 μεταλλικη ἰνα (f)
11347 μεταλλική ἶς (f)
13263 μεταλλική τεμάχια (n, pl) (ἀλεξίπτωτα)
14242 μεταλλικόν προωθητήριον (n)
11312 μεταλλικόν σῶμα (n) μετά κεραμικῆς ἐπικαλύψεως
14241 μεταλλικόν V (n)
14244 μεταλλογράφος (m)
14326 μέταλλον (n) Μονέλ
14954 μεταλλουργία (f) κόνεων
14245 μεταλλουργική ἐγκοπή (f)
14268 μετανάστευσις (f)
14945 μετ'ἀκουσμπιεστικόν σόκ (n)
10198 μετά πτῆσιν ἐπιθεώρησις (f)
14979 μετάπτωσις (f)
16829 μετάπτωσις (f) (κίνησις ρευστοῦ)
14944 μετά-σκλήρυνσις (f)
14158 μετασχηματισμός (m) μαρτενσιτη
11697 μετατροπή (f) (καταστάσεων πτήσεως)
10100 μεταφορά (f)
10254 μεταφορά (f) ἐλέγχου ἀεροσκάφους
16792 μεταφορά (f) ἐλέγχου ἴχνους
10197 μεταψύκτης (m)
13395 μετεώρησις (f)
13399 μετεωρίζουσα ἐξέδρα (f)
13396 μετεωρίζω
14250 μετεωρολογία (f)
15222 μετεωρολογία (f) διά ραδιοεντοπισμοῦ
10122 μετεωρολογικά ἐλάχιστα (n, pl) ἀεροδρομίου
17120 μετεωρολογικαι συνθῆκαι (f, pl) ἐξ ὕψους
13637 μετεωρολογικαί συνθῆκαι (f, pl) πτήσεως δι'ὀργάνων
11100 μετεωρολογική ἐνημέρωσις (f)
14249 μετεωρολογική μή ἐνημέρωσις (f)
14808 μετεωρολογικός χάρτης (m) ἀνωτέρας ἀτμόσφαιρας
10013 μετρητης (m) ἀπολύτου πιέσεως
14078 μετρητής (m) (το:) ἀριθμοῦ Μάκ
15400 μετρητής (m) διαθλάσεως
13652 μετρητής (m) ἐνιαίου θορύβου
16089 μετρητής (m) ἠχητικοῦ ἐπιπέδου
10664 μετρητής (m) θορύβου
15158 μετρητής (m) καθαρότητος
13804 μετρητής (m) Νοῦντσεν
14662 μετρητής (m) ὀξυγόνου
16841 μετρητής (m) ὁρατότητος
17154 μετρητής (m) πιέσεων ἀπορρεύμετος
15909 μετρητής (m) πλαγιολισθήσεως
15903 μετρητής (m) πλευρικῆς δυνάμεως
14934 μετρητής (m) πορώδους
10292 μετρητής (m) ροῆς ἀέρος
13463 μετρητής (m) συσωρεύσεως πάγου
12639 μετρητής (m) φορτίων κουράσεως
16699 μετρητής (m) ὤσεως
14311 μετριαστής (m)
14310 μέτριος ἄνεμος (m)
14315 μέτρον (n)
15397 μέτρον (n) διαθλάσεως
15847 μέτρον (n) διατμήσεως
14318 μέτρον (n) δυοκαμφίας
14316 μέτρον (n) ἐλαστικότητος
17301 μέτρον (m) ἐλαστικότητος τοῦ Τούγκ
14319 μέτρον (n) θραύσεως
14317 μέτρον (n) πλαστικότητος
11129 μέτρον (n) τοῦ ὄγκου
13283 μετωπική ἀντίστασις (f)
12969 μετωπογέννεσις (f)
12970 μετωποδιάλυσις (f)
12966 μέτωπον (n)
15864 μέτωπον (n) κρούσεως
12738 μέτωπον (n) φλογός
11017 μή ἀεροδυναμικὸν σῶμα (n)
10825 μή ἀναλογικός ἔλεγχος (m) μπάνγκ-μπάνγκ
13724 μή ἀναστρέψιμος
14459 μή γραμμικότης (f) (γυροσκοπίου, ἐπιταχυνσιμέτρου)
12016 μηδενισμός (f) περιδινήσεως
12199 μή ἐπηνδρωμένον ἀεροσκάφος (n)
13606 μή εὐθυγράμμισις (f) ἄξονος εἰσόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)
13715 μή ἰξῶδες ρευστόν (n)
12634 μή καταστρεπτική δοκιμή (f) ταχέμ νσυτρονίων
14453 μή καταστροφική δοκιμή (MKΔ) (f)
14452 μή καταστροφική ἐπιθεωρησις (f)
14455 μή κατευθυντικός ραδιοφάρος (m)
16989 μή κεκορεσμέναι ἕνωσεις (f, pl)
11935 μῆκος (m) Debye
15644 μῆκος (n) διαδρομῆς
11261 μῆκος (n) ἐκκεντρότητος τροχοῦ
11084 μῆκος (n) θραυόμενον
15554 μῆκος (n) κατακορύφου κλάδου
17182 μῆκος (n) κύματος
14300 μῆκος (n) μίξεως
16521 μῆκος (n) οὐρᾶς
15153 μῆκος (n) (διάρκεια) παλμοῦ
16555 μῆκος (n) ρυμουλκίου τάντεμ
16460 μῆκος (n) συστήματος ἀναρτήσεως
12938 μῆκος (m) σχοινίου ἐλευθέρας ἀναρτησεως
15984 μῆκος (n) σχοινίου σειροδετήσεως κρασπέδου
16454 μῆκος (n) σχοινίων ἀναρτήσεως
14728 μῆκος (n) τροχιᾶς (γυροσκοπίου λέϊζερ)
11372 μῆκος (n) χορδῆς
14460 μή μαγνητικός χάλυψ (m)
16992 μή μόνιμος ροη (f)
11790 μηνισκόμορφος πτέρυξ (f)
12117 μή παραμετρικός
14461 μή πολικός
16663 μηροφυλακτήρ (m)
16991 μή στεγανόν κάλυμμα (n)
14465 μή στερρόν ἀερόπλοιον (n)
14451 μή- συμμόρφωσις (f)
14450 μή συνεκτική παρεμβολή (f)
14178 μήτρα (f)
10287 μηχάνημα (n) κατασκοπεύσεως τῆς ἐπιφανείας τοῦ ἀεροδρομίου
13157 μηχάνημα (n) στρώματος ἀέρος
14223 μηχανική ἀνατάραξις (f)
14220 μηχανική ἐλευθερία (f) (ἐπιταχυνσιμέτρου)
14222 μηχανική σάρωσις (f)
14224 μηχανική (f) τῶν ρευστῶν
14221 μηχανικόν σύστημα (n) προστασίας παγοποιήσεως
12785 μηχανικός (m) ἀέρος
14219 μηχανικὸς ζυγός (m)
12987 μηχανισμός (m) ἀπορρίψεως καυσίμου
12611 μηχανισμός (m) ἀστοχίας
10666 μηχανισμός (m) αὐξήσεως ὤσεως
12575 μηχανισμός (m) ἀφέσεως ἀλεξιπτώτου ἐξαγωγῆς
13269 μηχανισμός (m) ἀφέσεως ἱμάντος προσδέσεως
16985 μηχανισμός (m) ἐγχύσεως καυσίμου

12329 μηχανισμός (m) ἐκτινάξεως
14482 μηχανισμός (m) ἐνδείξεως βορρᾶ
12193 μηχανισμός (m) ἐξολκέως ἀλεξιπτώτου εὐσταθείας
14443 μηχανισμός (m) ἐξουδετερώσεως θορύβου
16092 μηχανισμός (m) ἐξουδετερώσεως θορύβου
16722 μηχανισμός (m) ἐπιβραδυνομένης ἀφεσεως
14017 μηχανισμός (m) ἐπισημάνσεως κινητοῦ στόχου
13765 μηχανισμός (m) καταπολεμήσεως θορύβου ἀκροφυσίου
12825 μηχανισμός (m) πλωτῆρος
16002 μηχανισμός (m) προσδέσεως (φορτίον)
15473 μηχανισμός (m) συγκρατήσεως
15763 μηχανισμός (m) ὑψώσεως δοχείου καθίσματος
16178 μηχανισμός (m) φρένων
12384 μικροαναλύτης (m) διά ἠλεκτρονικῆς βολιδοσκοπήσεως
14255 μικρογραφία (f)
14273 μικρογραφικόν σχοινίον (n) ἐκρήξεως
14259 μικρό κυματικό σύστημα (n) προσγειώσεως (ΜΣΠ)
14257 μικροπορῶδες (f)
14254 μικροράγισμα (n)
14258 μικροραδιογραφία (f)
12994 μικρορρυθμιστής (m) καυσίμου
14256 μικροσκληρότης (f)
11344 μικρός χάρτης (m)
16283 μικρό-ὑψόμετρον (n)
14292 μικτή ἀπεικόνισις (f)
14293 μικτή ροή (f)
13143 μικτή τροχιά (f) πτήσεως
16854 μικτογενές κῦμα (n) μετ'ἐγκαρσίου ἠλεκτρικοῦ πεδίου
16857 μικτογενές κῦμα (n) μετ'ἐγκαρσίου μαγνητικοῦ πεδίου
13148 μικτόν ἐμβαδόν (n) πτέρυγος
12806 μιμητής (m) διαδικασιῶν πτήσεως
12811 μιμητής (m) πτήσεως
14230 μνήμη (f)
14231 μνημονική κατεύθυνσις (f)
11621 μόλυνσις (f) (ἐκ ραδιενεργείας ἢ χημικῶν)
14575 μοναδιαία ἀποστολή (f)
15951 μοναδιακός πύραυλος (m)
16984 μονάς (f)
15812 μονάς ἀκολουθίας (f)
15465 μονάς (f) ἀναλύσεως
14970 μονάς (f) ἀνασυρώσεως δι'ἰσχύος
13322 μονάς (f) ἀναφλέξεως ὑψηλῆς ἐνεργείας
10319 μονάς (f) ἀποστάσεως ἀέρος AMU
15696 μονάς (f) δειγματοληψίας
15804 μονάς (f) ἐκτιμήσεως ἢ προσδιορισμοῦ
14284 μονάς (f) ἐλάσσων ἐλαττωματων
12331 μονάς (f) ἐπιβραδύνσεως μηχανισμοῦ ἐκτινάξεως
13123 μονάς (f) ἐπιταχύνσεως τῆς βαρύτητος (g)
11942 μονάς ἤχου (f)
11417 μονάς (f) θερμικῆς ἀπομονώσεως διά ἐνδυμάτων
12144 μονάς (f) ἰσχύος διπλοῦ κινητῆρος
14127 μονάς (f) κυρίων ἐττωμάτων (n)
14380 μονάς (f) M
13271 μονάς (f) μετρήσεως καπνοῦ
16986 μονάς (f) προϊόντος
12330 μονάς (f) πυροδοτήσεως μηχανισμοῦ ἐκτινάξεως
11343 μονάς (f) συγκρίσεως χαρτῶν
16479 μονάς (f) συγχρονισμοῦ
13380 μονάς (f) σωλῆνος
13378 μονάς (f) τυμπάνου περιελίξεως σωλῆνος ἀνεφοδιασμοῦ
14877 μονάς (f) ὑποκειμενικοῦ ἐπιπέδου θορύβου
10235 μονάς (f) ψύξεως δι'ἀέρος
14774 μόνιμος παραμόρφωσις (f)
16607 μόνιμος παραμόρφωσις (f) ἐκ τάσεως
14775 μόνιμος παραμόρφωσις (f) ἐπιπέδου ἀκοῆς
15952 μονοβάθμιος στρόβιλος (m)
15950 μονοβάθμιος συμπιεστής (m)
14329 μονομερές σῶμα (n)
16983 μονομερής διόπτευσις (f)
14328 μονονῆμα (n)
11238 μονοξείδιον (n) ἄνθρακος
14333 μονοπαλμός (m)
14330 μονοπλάνον (n)
14710 μονοπλάνον (n) τύπου πάρασολ (ἀλεξήλιον)
14332 μονοπροωθητήριον (n)
15938 μονόπτερυγος ἕλιξ (f)
14331 μονπολικός θόρυβος (m)
14308 μοντέλο (n) θόλου
13735 μονώνουσα καθυστέρησις (f) σπινθηριστοῦ
14320 μοριακή ροή (f)
14844 μορφή (f) ἐν σχέδιῳ
12893 μορφική ὀπισθέλκουσα (f)
12896 μόρφωσις (f)
12557 μόρφωσις (f) δι ἐκρήξεως
15631 μόρφωσις (f) δι'ἐλαστικοῦ
16365 μόρφωσις (f) δι'ἐντάσεως
14334 μουσῶν (m)
13174 μοχλός (m) ἀσφαλείας ἐπί ἐδάφους
13917 μοχλός (m) ἀφέσεως σχοινίων συγκρατήσεως ποδιῶν
14825 μοχλός (m) βήματος
10878 μοχλός (m) μετακινήσεως ὑδροπλάνων
10821 μπαλλοῦτ (m)
11107 μπροῦντζος (m)
14252 ΜΣ
14353 MTI
10814 μύλος (m) διά σφαιρων
11762 μυχός (m)
12411 μυωπία (f) κενοῦ πεδίου
14526 νάϋλον (n)
13225 ναυτιλία (f) διά γυροπύξεως
14568 ναυτιλία (f) διά πολικῶν συντεταγμένων
13136 ναυτιλία (f) διά τετραγωνίσμουηρός μέτρησιν γωνιῶν
11926 ναυτιλία (f) ἐξ ἀναμετρήσεως
14393 ναυτιλιακά φῶτα (n, pl)
13778 ναυτῖλος (m) ἐπόπτης ρίψεων
14452 NDI
11930 νεκρά ζώνη (f) (ἐπιταχυνσιμέτρου)
11929 νεκρά περίοδος (f)
11927 νεκρόν σημεῖον (n)
11929 νεκρός χρόνος (m)
14401 νεοπρένιον (n)
14410 νευρο-κυκλοφορική κατάπτωσις (f)
15512 νεῦρον (n)
15586 νεῦρον (n) ρίζης
14491 νεῦρον (n) ρινός
13891 νέφη (n, pl) κατά στρώματα
11435 νεφική κάλυψις (f)
11433 νεφική λωρίς (f)
11439 νεφική (f) ὁδός
17177 νέφος (m) κύματος
12673 νῆμα (n)
16671 νῆμα (n) ἀναγνωρίσεως
17236 νηματοειδεῖς κρύσταλλοι (m, pl)
11196 νηνεμία (f)
11554 ινθιτερίβλημα (n) συμπιεστού μέ δύο τμῆματα
15925 νιτρῶδες πυρίτιον (n)
14522 N μονάς (f)
14504 νόβολακ
11163 νόμος (m) Μπῆς Μπαλλότ
10902 νόμος (m) τοῦ Μπερνούλη
12663 νόμος (m) τοῦ Ferrel
12798 νοσοκόμος (m) ἀεροδιακομιδῶν
11952 νόσος (f) ἀποσυμπιέσεως
10432 νόσος (f) ἀποσυμπιέσεως (ἐξ) ὕψους
11199 νόσος (f) ἡμικυκλίων σωλήνων
14342 νόσος (f) κινήσεως (κινήτωσις)
14347 νόσος (f) ὀρέων
16102 νόσος (f) τοῦ διαστήματος
11185 νόσος (f) τῶν κωδώνων
10441 νόσος (f) ὕψους
16727 νόσος (f) χρονικῶν ζωνῶν
11461 Ντόπλερ (m) συνεκτικῶν παλμῶν
12248 Ντουρέστος (m)
14418 νύκτα (f)
14528 νυσταγμός (m)
14938 νυσταγμός (m) ἀλλαγῆς θέσεως
14937 νυσταγμός (m) θέσεως
11384 νυχθημερινός ρυθμός (m)
12525 ξελεπίδωσις (f)
12735 ξελεπίδωσις (f)
17289 ξεροραδιογραφία (f)
12210 ξηρά ἀδιαβατική κατακόρυφος θεροβαθμίς (f)
13274 ξηρά ἀχλύς (f)
12211 ξηρά διασύνδεσις (f) (οὐχί ροή καυσίμου)
12215 ξηρά χιών (f)
12216 ξηρά ὦσις (f) (καθαρά)
12212 ξηρό γυροσκόπιον (n)
16781 ξηρός εἰς ἐπαφήν
16429 ξηρός ἐν ἐπιφανείᾳ
13776 JP-4
11574 ξωΐδ (π) κεωοθ
14533 Οβοε
14560 ὀγδοον (n)
17122 ὀγκομετρικη αποδοσις (f)
13041 ὄγκος (m) ἀερίου
10378 ὄγκος (m) ἀέρος
11323 ὄγκος (m) θαλάμου
15623 ὁδευσις (f) κυκλώματος
11555 ὁδηγα πτερύγια (n, pl) ἀ συμπιεστοῦ
13592 ὁδηγά πτερύγια (n, pl) εἰσαγωγῆς
17281 ὁδηγίαι (f, pl) ἐργασίας (f)
16753 ὁδηγόν πτερύγιον (n) εἰσόδου φυγοκεντρικοῦ συμπιεστοῦ
14514 ὁδηγόν πτερύγιον (n) στροβίλου
14807 ὁδηγός καυστήρ (m)
17134 ὁδός (f) στροβίλων
13783 ὁδός (f) στροβίλων τοῦ Κάομαν
14666 ὀζονόσφαιρα (f)
12284 οἰκονομική ποιότης
12286 οἰκόσφαιρα (f)
14551 ὅιον (n) ἐλαστικότητος κατά 0,2 %
13144 ὁλικη ἄνωσις (f)
14650 ὁλική εἰδική παρόρμησις (f)
16777 ὁλική θερμοκρασία (f)
16769 ὁλική ἰσοδύναμος ἰσχύς (f) πέδης
16773 ὁλική πίεσις (f)
13145 ὁλική τυπική ὦσις (f)
13146 ὁλική ὦσις (f)
16770 ὁλική ὦσις (f)
13147 ὁλικόν βαρος (n)
16776 ὁλικόν ἐμβαδόν (n) ἐπιφανείας
14649 ὁλικόν ἐπίπεδον (n) ἠχητικῆς πιέσεως
16772 ὁλικόν πορῶδες (n)
16771 ὁλικόν φορτίον (n) θορύβου
16006 ὁλισθητική ροή (f)
16001 ὁλισθητικόν παράθυρον (n)
12252 ὁλλανδική περιστροφή (f)
13354 ὁλογραφική ἐπιθεώρησις (f)
10390 ὁλόκαυσις (f)
10395 ὁλοκίνητον οὐραῖον πηδάλιον (n)
16191 ὁλοκίνητον (ὁριζόντιον) οὐραῖον πτέρωμα (n)

13646 *ὁλοκληρωμένη συσκευή (f)*
13645 *ὁλοκληρωμένος ἐνισχυτής (m)*
13649 *ὁλοκληρωμένος ἱμάς (m) (προσδέσεως)*
15316 *ὁλοκληρῶνον γυρόμετρον (n)υ*
13653 *ὁλοκληρῶνος· γυροσκόπιον (n) μεταβολῆς (γωνιακῆς ταχύτητος)*
13651 *ὁλοκληρῶνον ἐπιταχυνσίμετρον (n)*
14327 *ὁλοσωμος ἀτρακτος (m)*
15943 *ὁλόσωμος γόμωσις (f)*
13647 *ὁλόσωμος ἕλιξ (f)*
16295 *ὁμαδάρχης (m) ἀλεξιπτωτιστῶν*
13929 *ὁμαδάρχης (m) ἐπιθεωρήσεως ἀεροσκαφῶν*
11452 *ὁμαξονικαί ἕλικες (f, pl)*
16294 *ὁμάς (f) ἀλεξιπτωτιστῶν*
11779 *ὁμάς (f) διασώσεως*
13883 *ὁμάς (f) ἐκτοξεύσεως βλήματος Ε/Α (ἐδάφους-ἀέρος)*
10233 *ὁμάς (f) ἐπαφῆς*
10856 *ὁμάς (f) φώτων ἐν εὐθείᾳ*
15891 *ὄμβροι (m, pl)*
12871 *ὁμίχλη (f)*
15248 *ομίχλη (f) ἀκτινοβολίας*
17001 *ὁμίχλη (f) ἀνωφερείας*
10101 *ὁμίχλη (f) μεταφορᾶς*
13464 *ὁμίχλη (f) πάγου*
11451 *ὁμοαξονικόν ἑλικόπτερον (n)*
13363 *ὁμογένεσις (f)*
13362 *ὁμογενές*
10191 *ιομοιόμορσος παραμόρφωσις*
16981 *ὁμοιόμορφος ροή (f)*
16982 *ὁμοιόμορφος συστροφή (f)*
11738 *ὁμοσπρώτρια (f)*
16969 *ὁμφάλιος συνδετηρ (m)*
11047 *ὁμφαλός (m)*
13402 *ὀμφαλός (m)*
15609 *ὀμφαλός (m) στροφείου*
14447 *ὀνομαστική διάμετρος (f)*
14448 *ὀνομαστική τιμή (f)*
14446 *ὀνομαστικόν ἐμβαδόν (n)*
15827 *ὀξεῖα ἀνεμοριπή (f)*
15841 *ὀξεῖα ἀνεμοριπή (f)*
14420 *ὀξείδιον (n) ἀζώτου*
15109 *ὀξείδιον (n) ἀζώτου καύσεως*
14656 *ὀξειδωτικόν (n)*
14657 *ὀξειδωτικόν (n)*
12405 *ὀξυγόνον (n) ἀνάγκης*
15770 *ὀπαί (f, pl) δευτερευούσης ροῆς*
15055 *ὀπαί (f, pl) πρωτευούσης ροῆς*
16618 *ὀπαί (f, pl) τριτευούσης ροῆς*
16275 *ὀπή (f) στατικῆς πιέσεως*
12162 *ὀπισθέλκουσα (f)*
12163 *ὀπισθέλκουσα (f) (ἀεροδυναμική)*
10322 *ὀπισθέλκουσα (f) ἀεροληψίας*
13671 *ὀπισθέλκουσα (f) ἀλληλεπιδράσεως*
13939 *ὀπισθελκούσα ἄντωσις (f) ἐξαρτωμένη ἐκ τῆς*
15294 *ὀπισθέλκουσα (f) εἰσροῆς*
14475 *ὀπισθέλκουσα (f) ἐκ καθέτων πιέσεων*
17125 *ὀπισθέλκουσα (f) ἐκ στροβίλων*
16142 *ὀπισθέλκουσα (f) ἐκχύσεως*
15972 *ὀπισθέλκουσα (f) ἐπιφανειακῆς τριβῆς*
15621 *ὀπισθέλκουσα (f) θαλασσοταραχῆς*
15954 *ὀπισθέλκουσα (f) καταβόθρας*
15093 *ὀπισθέλκουσα (f) κατατομῆς*
15863 *ὀπισθέλκουσα (f) κρούσεως*
17179 *ὀπισθέλκουσα (f) κύματος*
15874 *ὀπισθέλκουσα (f) κύματος κρούσεως*
14946 *ὀπισθέλκουσα (f) μετά τήν ἔξοδον*
11052 *ὀπισθέλκουσα (f) ὁριακοῦ στρώματος*
14322 *ὀπισθέλκουσα (f) ὁρμῆς*
11021 *ὀπισθέλκουσα (f) οὐρᾶς*
14997 *ὀπισθέλκουσα (f) πρό τῆς εἰσόδου*
17265 *ὀπισθέλκουσα (f) πτέρυγος*
10858 *ὀπισθέλκουσα (f) πυθμένος*
16567 *ὀπισθέλκουσα (f) στηριγμάτων*
17110 *ὀπισθέλκουσα (f) συνεκτικότητος ἤ τριβῆς*
16816 *ὀπισθέλκουσα (f) συρομένου στροβίλου*
15093 *ὀπισθέλκουσα (f) σχήματος*
11705 *ὀπισθέλκουσα (f) ψύξεως*
15338 *ὀπισθία φόρτισις (f)*
10773 *ὀπίσθιον μαξιλλάρι (n)*
10192 *ὀπίσθιον τμῆμα (n)*
10199 *ὀπίσθιος (m) ἀνεμιστήρ*
15119 *ὀπίσθιος κῶνος (m) ἕλικος*
10772 *ὀπίσθιος τομεύς (m) πορείας*
15642 *ὀπισθοροή (f)*
12131 *ὀπλισμός (m)*
14607 *ὀπτικός ὁρίζων (m)*
13077 *ὀπτικός (m) προστατευτής*
17114 *ὀρατότης (f)*
15659 *ὀρατότης (f) ἐπί τοῦ διαδρόμου*
13185 *ὀρατότης (f) παρά τό ἔδαφος*
12817 *ὀρατότης (f) πτήσεως*
12112 *ὄργανα (n, pl) μετρήσεως ἀποστάσεως (ΟΜΑ)*
10992 *ὄργανα (n, pl) τυφλῆς πτήσεως*
10373 *ὀργανοκιβώτια (n, pl) διαερομεταφορᾶν*
14617 *ὀργανομεταλλική ἕνωσις (f)*
10701 *ὄργανον (n) αὐτομάτου ἐλέγχου*
10766 *ὄργανον (n) μετρήσεως ἀζιμουθίων*
13855 *ὄργανον (n) προσδιορισμοῦ λωρίδος*
11076 *ὀρείχαλκος (m)*
15528 *ὀρθή ἀναφορά (f)*
13129 *ὀρθοδρομία (f)*
12487 *ὄρθωσις (f) (γυροσκοπίου)*
17160 *δρια (n, pl) διεγέρσεως*
10067 *δρια (n, pl) δράσεως*
13607 *δρια (n, pl) εἰσόδου (γυροσκοπίου, ἐπιταχυνσιμέτρου)*
11672 *δρια (n, pl) ἐλέγχου*
11294 *δρια (n, pl) κέντρου βάρους*
16611 *ὁριακή καταβύθισις (f)*
13956 *ὁριακή πόλωσις (f)*
13958 *ὁριακή ταχύτης (f)*
16612 *ὁριακή ταχύτης (f)*
11404 *ὅρια (n, pl) κλάσεως*
11049 *ὁριακόν στρῶμα (n)*
13961 *ὅρια (n, pl) μεταβολῆς*
16825 *δρια (n, pl) μετασχηματισμοῦ*
17010 *δρια (n, pl) χρησιμοποιήσεως*
13219 *ὁριζοντία βαθμίς (f) ριπῆς ἀνέμου*
13369 *ὁριζοντία λωρίς (f) ραχῆς*
13372 *ὁριζοντία μετεωρολογική ὁμοιομορφία (f)*
16525 *οριζόντιον οὐραῖον πτέρωμα (n)*
12784 *ὁριζοντιώνω (f)*
12754 *ὁριζοντίωσις (f)*
15132 *ὅριον (n) ἀναλογιάς*
13960 *ὅριον (n) ἀναλογίας*
12424 *ὅριον (n) ἀντοχῆς*
10574 *ὅριον (n) ἀριθμοῦ ἀπλάνειας*
15663 *ὅριον (n) ἀσφαλοῦς ζωῆς*
15114 *ὅριον (n) ἐλαστικότητος*
12342 *ὅριον (n) ἐλαστικότητος*
14541 *ὅριον (n) ἐλευθέρας διελεύσεως ἐμποδίων*
16313 *ὅριον (n) ζωῆς ἀποθηκεύσεως*
11105 *ὅριον (n) θραύσεως*
12638 *ὅριον (n) κοπώσεως*
11735 *ὅριον (n) κοπώσεως διά διαβρώσεως*
10399 *ὅριον (n) λειτουργίας κινητῆρος*
13957 *ὅριον (n) ποιότητος*
15087 *ὅριον (n) προμηθείας*
13434 *ὅριον (n) ὑδρολισθήσεως*
14620 *ὁρλόν (n)*
14621 *ὀρνιθόπτερον (n)*
14622 *ὀρογραφικά νέφη (n, pl)*
10995 *ὄρος (m) ραντάρ ἐπαναφορᾶς*
11279 *ὁροφή (f) (μετεωρολογία)*
13398 *ὁροφή (f) μετεωρήσεως*
15821 *ὁροφή (f) χρησιμοποιήσεως*
14623 ORTAC-M
17192 *ὀρτσάρω*
14271 *ὀρυκτόν ἐλαστικόν (n)*
12976 *οὐδός (f) ἀπογοητεύσεως*
16512 *οὐρά (f)*
16531 *οὐραῖα ὐλίσθησις (f)*
16519 *οὐραῖον ἄγκιστρον (n)*
16530 *οὐραῖον πέδιλον (n)*
16516 *οὐραῖον πτερύγιον (n)*
16201 *οὐραῖον πτέρωμα (n) (ἀεροστάτων)*
16527 *οὐραῖον στροφεῖον (n)*
10543 *οὐραῖον στροφεῖον (n)*
16533 *οὐραῖον συγκρότημα (n)*
12410 *οὐραῖον συγκρότημα (n)*
16512 *οὐραῖον τμῆμα (n) ἀεροσκάφους)*
16515 *οὐραῖος κῶνος (m)*
11280 *οὐράνιος ἀδρανειακή κατεύθυνσις (f)*
11157 *οὐρά (f) ὀχήματος V*
14547 *ὀφθαλμο-ἀβαρυτική παραισθησία (f)*
14548 *ὀφθαλμο-βαρυτική παραισθησία (f)*
14609 *ὀφθαλμο-βαρυτική παραισθησία (f)*
14610 *ὀφθαλμο-στροφική παραισθησία (f)*
14549 *ὀφθαλμο-στροφική παραισθησία (f)*
12587 *ὀφθαλμός (m) τοῦ κυκλῶνος*
16031 *ὀφιοειδής (f)*
16030 *ὀφιοειδής τροχιά (f)*
17053 *ὄχημα (n)*
10376 *ὄχημα (n) ἀέρος*
11649 *ὄχημα (n) διατάξεως ἐλέγχου (ΟΔΕ)*
12815 *ὄχημα (n) δοκιμῶν ἐν πτήσει*
13889 *ὄχημα (n) ἐξαπολύσεως*
15387 *ὄχημα ἐπανεισόδου (n)*
12490 *ὄχημα (n) μεταφορᾶς*
11649 *ὄχημα (n) ὁλοκληρωμένου ἐλέγχου (ΟΟΕ)*
11040 *ὄχημα (n) προωθήσεως - κατολισθήσεως*
10279 *ὄχημα (n) στρώματος ἀέρος (ΟΣΑ)*
15025 *ὄψις (f) πιέσεως*
16399 *ὄψις (f) ὑποπιέσεως*
12971 *παγετός (m)*
16859 *παγίς (f) ἐσχάρα*
14567 *παγκατευθυντική διόπτευσις (f)*
14571 *παγκατευθυντικόν φῶς (n)*
14570 *παγκατευθυντικός ραδιοφάρος (m)*
14572 *παγκατευθυντικός ραδιοφάρος (m)*
14573 *παγκατευθυντικός ραδιοφάρος (m)*
14569 *παγκατευθυντικός ραδιοφάρος (m) ἀποστάσεως*
13466 *παγοποίησις (f)*
13545 *παγοποίησις (f) συστήματος εἰσαγωγῆς*
12984 *πάγος (m) ἐξ ἐξαερώσεως καυσίμου*
16683 *πάγος (m) ἐπί μοχλοῦ ἰσχύος*
11440 *πάγος (m) νεφικῆς μορφῆς*
14295 *πάγος (m) ὑπό μορφήν νέφους*
12972 *παγωνιά (f)*
14723 *παθητική ἀποκωδικοποίησις (f)*
14724 *παθητική κατεύθυνσις (f)*
14725 *παθητική παλινύστησις (f)*
15411 *παληνδρομική ἐξίσωσις (f)*
15346 *παλινδρομικός κινητήρ (m)*
14816 *παλινδρομικός κινητήρ (m)*
13357 *παλινοστησις (f) παλινόστησις (f)*
10263 *παλλέτα (f) ἀεροσκάφους*
10252 *παλλέτα (f) ἀεροσκάφους*
15148 *παλμικόν ὑψόμετρον (n)*
13688 *παλμικός ἀθόδυλος (m)*
17023 *παλμικός ἀθόδυλος (m) ἄνευ βαλβίδων*
15152 *παλμοαεριωθητής (m)*
15150 *παλμοσύστημα (n) (ἀεροκλοίας) (τύπου) Ντόπλερ*
16728 *παλμός (m) συγχρονισμοῦ*
13328 *πανοραματική ἀεροφωτογραφία (f)*
14684 *πανορμικη φωτομηχανή (f)*
14685 *πανοραμικός δέκτης (m)*

14850 πανοραμικός ἐνδείκτης (m)
14579 πανοραμικός ἐνδείκτης (m) ἀνευ σήματος ἐν κέντρω
12598 παραγοντικόν πείραμα (n)
15083 παραγωγική διαδικασία (f) ἐκτός ἐλέγχου
15086 παραγωγική διαδικασία (f) ὑπό ἔλεγχον
16197 παράγωγοι (f, pl) εὐσταθείας
16831 παραγωγόν (n) μεταπτώσεως
12597 παράγων (m)
12001 παράγων (m) ἀποδεσμεύσεως
11578 παράγων (m) ἐμπιστοσύνης
11693 παράγων (m) συννεύσεως
11124 παράγων (m) τοῦ ὄγκου
11967 παράγων (m) ὑποβαθμίσεως
12046 παράθλασις (f)
12255 παράθυρον (n) ἐυθυσκοπκόν
13486 παραισθησία (f)
12395 παραισθησία (f) ἀνελκυστῆρος
10663 παραισθησία (f) Ἀϋμπερτ
11034 παράκαμψις (f) ρυθμιστοῦ πιέσεως εἰσαγωγῆς
13341 παρακεντρότης (f) ἀρθρώσεως
13357 παρακολούθησις (f) (ἐνεργειακῶν κυμάτων)
15223 παρακολούθησις (f) διά ραντάρ
16793 παρακυλούθησις (f) ἴχνους
12789 παρακολούθησις (f) πτήσεως
14701 παράλλαξις (f) καθ'ὕψος
14702 παράλληλον ὕφασμα (n)
11006 παράλληλος ραφή (f)
11004 παράλληλος τομή (f)
15458 παραμένουσα ἀντοχή (f)
15459 παραμένουσαι τάσεις (f, pl)
14704 παράμετρος (f)
12511 παράμετρος (f) ἐξ ἐκτιμήσεως
14932 παράμετρος (m) πληθυσμοῦ
12956 παράμετρος (f) συχνότητος
11543 παραμόρφωσις (f) διά συμπιέσεως
13591 παραμόρφωσις (f) ροῆς εἰσαγωγῆς
11873 παραπέτασμα (n)
11268 παραπέτασμα (n) ἀλυσοειδῶν
15348 παραπέτασμα (n) ἀνακυκλοφορίας
16196 παραπέτασμα (n) εὐσταθείας
15904 παράπλευρος θόρυβος (m)
15740 παράσιτοι ἤχεις (f, pl) θαλάσσης
14708 παράσιτος ὀπισθέλκουσα (f)
14709 παράσιτος ὀπισθέλκουσα δύναμις (f)
14540 παρατηρηθεῖσα ἀξιοπιστία (f)
14539 παρατηρηθεῖσα ζωή (f) ποσοστημορίων (Q)
14536 παρατηρηθεῖσα μέση ζωή (f)
14537 παρατηρηθείς μέσος χρόνος (m) μεταξύ ἀποτυχιῶν
14538 παρατηρηθείς μέσος χρόνος (m) πρός ἀστοχίαν
14535 παρατηρηθείς ρυθμός (m) ἀστοχίας
12003 παραχθεῖσα πληροφορία (f)
12023 παραχώρησις (f)
17151 παραχώρησις (f)
12723 παρεκκλίνω τήν οὐράν (pl)
10002 παρέκκλισις (f)
11513 παρέκκλισις (f) πυξίδος
12580 παρεκταθεῖσα ἀξιοπιστία (f)
12578 παρεκταθείς μέσος χρόνος (m) μεταξύ ἀστοχιῶν
12577 παρεκταθείς ρυθμός (m) ἀστοχιῶν
12579 παρεκταθείς χρόνος (m) πρός ἀστοχίαν
13669 παρεμβολή (f)
15257 παρεμβολή (f) ραδιοσυχνότητος
10320 παρ'ὀλίγον σύγκρουσις (f)
13507 παρόρμησις (f)
11171 παροχετευτική βαλβίς (f)
13313 παρυφή (f) (ἀλεξίπτωτα)
17068 παρυφή (f) ἀεραγωγοῦ
14726 πατεντάρωσις (f)
13345 πάχνη (f)
12428 πάχος (n) ἐνεργείας
15096 πάχος (n) κατατομῆς
12099 πάχος (n) μετατοπίσεως
11054 πάχος (n) ὁριακοῦ στρώματος
14325 πάχος (n) ὁρμῆς
12238 πάχος (m) ραδιο-ἀγωγοῦ τροποσφαίρας
12126 πέδη βυθίσεως (f)
11072 πέδη (f) (στροβίλου) διά ψυχροῦ ἀέρος
12127 πεδηστικόν πτερύγιον (n) καμπυλότητος
15875 πέδιλον (n) ἐξαπολύσεως
13887 πέδιλον (n) ἐξαπολύσεως
13847 πέδιλον (n) προσγειώσεως
12920 πεδίον (n) ἐλευθέρου θορύβου
13452 πειραματική διάταξις (f) ὑπερηχητικῶν ταχυτήτων
12552 πειραματική σχεδίασις (f)
13802 πεῖρος (m) δευτερεύοντος διωστῆρος
17284 πεῖρος (m) διωατῆρος
14756 πεπτικόν ἐλαστικόν (n)
11409 περάτα (n, pl) κλάσεως
12448 περιβάλλον (n)
12787 περιβάλλον (n) πτήσεως
10454 περιβάλλουσα θερμοκρασία (f)
10453 περιβάλλουσα πίεσις (f)
12786 περιβάλλουσα (f) πτήσεως
14144 περιβαλλοῦσα (f) πτήσεως
11118 περιβάλλουσα (f) ριπίσεως
15895 περιβεβλημένον ἄκρον (n) πτερυγίου
15852 περίβλημα (n)
16048 περίβλημα (n)
15997 περίβλημα (n)
12446 περίβλημα (n)
12506 περίβλημα (n) διαφυγῆς
12327 περίβλημα (n) ἐκτινάξεως
12336 περίβλημα (n) ἐκχύτης
11293 περίβλημα (n) κέντρου βάρους
12435 περίβλημα (n) κινητῆρος
11767 περίβλημα (n) κινητῆρος
14855 περίβλημα (n) πλάσματος
10970 περίβλημα (n) πτερυγίων
11551 περίβλημα (n) συμπιεστοῦ
12007 περίβλημα (n) σχεδιάσεως ἐκτιναξεως
15121 περιβραχιόνιον (n) (πτερυγίου) ἕλικος
14767 περίγειον (n)
15437 περίγραμμα (n) ἀξιοπιστίας
14434 περίγραμμα (n) ἰσοδυναμικῶν θορύβων
14768 περιγωνία (f)
17283 περιδεδεμένοι ἐνισχυταί (f, pl)
16150 περιδίνησις (f)
16146 περιδίνησις (f)
16899 περιδίνησις (f)
16474 περιδινητής (m)
10610 περιεκτικότης (f) εἰς τέφραν
15977 περίζωμα (n)
16198 περίζωμα (n) εὐσταθείας
14769 περιήλιον (n)
15667 περιθώριον (n) ἀσφαλείας
13513 περικλειομένη γωνία (f)
13514 περικλειομένη μᾶζα (f)
14770 περιμετρικόν ἴχνος (n)
15640 περιοδική ἀστάθεια (f) καύσεως
14771 περιοδική συντήρησις (f)
17191 περίοδος (f) ἀστοχίας λόγῳ φθορᾶς
13520 περίοδος (f) ἐπωάσεως
12272 περίοδος (f) (διάστημα (n)) προώρου ἀστοχίας
11598 περίοδος (f) σταθεροῦ ρυθμοῦ ἀστοχίας
15472 περιοριζόμενον προωθητήριον (n)
15734 περιοριστικόν ὕψος (n) διελεύσεως ἐμποδίων
16215 περιοχή (f) ἀνακοπῆς
11412 περιοχή (f) ἀνόδου
11414 περιοχή (f) ἀνόδου
16538 περιοχή (f) ἀνόδου μετά ἀπογείωσιν
16537 περιοχή (f) ἀπογειώσεως
15806 περιοχή (f) ἀποκολλήσεως
13580 περιοχή (f) ἀρχικῆς προσεγγίσεως
12177 περιοχή (') D
16846 περιοχή (f) διηχητικῆς ταχύτητος
11644 περιοχή (f) ἐλέγχου
14142 περιοχή (f) ἐλιγμῶν
15755 περιοχή (f) ἐρεύνης καί διασώσεως
15754 περιοχή (f) ἐρεύνης καί διασώσεως
12283 περιοχη (f) ἠχοῦς
14351 περιοχή (f) κινήσεως
10346 περιοχή (f) κινήσεως ἀεροσκαφῶν μόνον, ἀντί ἐξυπηρετήσεως ἐπιβατῶν καί φορτίων, εἰς τόν ἀεροδρόμιον ὅπου εἴσοδος εἶναι ἐλεγχομένη
11925 περιοχή (f) νεκροῦ ἀέρος
16800 περιοχή (f) παραγωγῆς (ἰχνῶν) τροχῶν
17096 περιοχή (f) πλήρους κατευθύνσεως πολύ ὑψηλῶν συχνοτήτων VOR
14236 περιοχή (f) πληροφοριων
12792 περιοχη (f) πληροφοριῶν πτήσεως
13830 περιοχή (f) προσγειώσεως
13846 περιοχή (f) προσγειώσεως ἐλικοπτέρων
10559 περιοχή (f) προσεγγίσεως
15918 περιοχή (f) σημάτων
16609 περιοχή (f) τερματικοῦ ἐλέγχου
13998 περιοχή (f) φορτώσεως
11450 περιπεφραγμένον ἠλεκτρόδιον (n)
11764 περιπεφραξμενον ἠλεκτροδιον (n)
17155 περιπλάνησις (f)
16558 περιπλεκομένα σχοινία (n, pl) ἀναρτήσεως
16137 περίσσεια (f)
15374 περίσσεια (f) ἀσφαλείας
17088 περίσσεια (f) κατακορύφου ὠσεως
15594 περιστρεφόμενα δδηγά πτερύγια (n, pl)
15595 περιστρεφομένη απώλεια (f) στηρίξεως
16477 περιστρεφόμενον ἄκροφύσιον (n)
17234 περιστρεφόμενος βραχίων (m)
15571 περιστροφή (f)
14344 περιστροφή (f) κινητῆρος ἀνευ ἀναφλέξεως
12632 περιστροφή (f) Φάρανται
15592 περιστροφική πλαισιωμένη κεραία (f)
15590 περιστροφικόν σύστημα (n) εἰσαγωγῆς
15598 περιστροφικό σωληνοειδές (n)
15589 περιστροφικός κινητήρ (m)
15593 περιστροφικός ραδιοφάρος (m)
15699 περιτηκομένη κόνις (f) ἀλουμινίου
15956 περίτηξις (f)
11394 περιφερειακά σύρματα (n, pl) ἀστικῶν
11395 περιφερειακά σύρματα (n, pl) περιβλήματος
14772 περιφερειακόν περιράμμα (n)
15999 περιφορά (f) ἀξονος (γυροσκοπίου)
12706 περιωρισμένη μάζα (f)
15471 περιωρισμένη περιοχή (f)
14735 περλίτης (m)
16262 περόνη (f) ἀνοίγματος
13175 περόνη (f) ἀσφαλείας ἐπί ἐδάφους
13376 πεταλοειδής σάκκος (m) ἀλεξιπτώτου
13377 πεταλοειδής στρόβιλος (m)
17035 πέτσωμα (n) διά ὕδρατμοῦ
16093 πηγή (f)
13033 πηγή (f) ἀερίων ὑψηλῆς πιέσεως
11201 πηδάλια (n, pl) διατάξεως Κάναρυτ
12965 πηδάλια (m, pl) κλίσεως Φρῆζ
11683 πηδάλιον (n)
12393 πηδάλιον (n) ἀνόδου-καθόδου
15633 πηδάλιον (n) διευθύνσεως (ἀεροπλάνου)
15632 πηδάλιον (n) διευθύνσεως (ἀεροστάτων)
12171 πηδάλιον (n) διευθύνσεως δι'ὀπισθελκούσης

13751 πηδάλιον (n) ἐντός ταχυρεύματος
12661 πηδάλιον (n) κλίσεως δι'αἴσθησιν
16018 πηδάλιον (n) κλίσεως μετά σχισμῆς
16016 πηδάλιον (n) κλίσεως μετά χείλους σχισμῆς
17000 πηδάλιον (n) κλίσεως ράχεως
14964 πηνίον (n) ἀδρανείας δι'ἰσχύος
13553 πηνίον (n) ἀδρανείας ἐξαρτήσεως
13268 πηνίον (n) ἰμάντος προσδέσεως
14813 PWI
13750 πιδακίσκος (m)
14801 πιεζοηλεκτρικόν ἐπιταχυνσίμετρον (n)
13047 πίεσις (f) (ἄνω τῆς ἀτμοσφαιρικῆς)
16214 πίεσις (f) ἀνακοπῆς
15329 πίεσις (f) ἀντιδράσεως
15672 πίεσις (f) ἀσφαλείας
14133 πίεσις (f) εἰσαγωγῆς
13593 πίεσις (f) εἰσαγωγῆς
11041 πίεσις (f) εἰσαγωγῆς
10861 πίεσις (f) ἐπί πυθμενίου
11322 πίεσις (f) θαλάμου
14323 πίεσις (f) ὁρμῆς
14831 πίεσις (f) πίτοτ
12804 πίεσις (f) πίτοτ πτήσεως
17055 πίεσις (f) ταχύτητος
15008 πιεστόν (n)
15074 πιθανόν κυκλικόν σφᾶλμα (n)
15070 πιθανότης (f)
10037 πιθανότης (f) ἀποδοχῆς
15073 πιθανότης (f) ἀποδοχῆς (ΠΑ)
14306 πιθανωτέρα τιμή (f)
14803 πιλότος (m)
10770 πίναξ (m) ἀζιμουθίου
15183 πίναξ (m) καταλλήλων προϊόντων
12024 πίναξ (m) παρεκκλίσεως
11623 πίναξ (f) συσχετισμοῦ (μεταξύ ὅρων)
10258 πίναξ (m) φορτώσεως ἀεροσκάφους
12619 πίπτον φύλλον (n)
14188 πιστοποιημένον μέγιστον βάρος (n) ἀπογειώσεως
15081 πιστοποίησις (f) παραγωγικῆς διαδικασίας
11313 πιστοποιητικόν (n) συμμορφώσεως
11314 πιστοποιῶ ὡς ἱκανόν διά πτῆσιν
15910 πλαγιολίσθησις (f)
15911 πλαγιολίσθησις (f)
14532 πλάγιον κῦμα (n) κρούσεως
13872 πλάγιος θόρυβος (m)
14033 πλαίσιον (κεραία) (n)
12905 πλαίσιον (n)
14845 πλαμημετρικός χαρτῆς (m)
14864 πλάξ (f)
12148 πλάξ (f) ἐνισχύσεως
16606 πλάξ (f) τάσεως
14852 πλάσμα (n)
14862 πλαστικαί ὕλαι (f, pl)
14228 πλαστική (f) μελαμίνης
17005 πλαστική (f) οὐρεθανῆς
14858 πλαστική παραμόρφωσις (f)
15701 πλαστική (f) Σάραν
14859 πλαστικότης (f)
14863 πλαστόμετρον (n)
15161 πλαστόμετρον (n) Ποῦση-Τζῶνς
17238 πλαστόμετρον (n) τοῦ Ὀλλιαμς
13375 πλάτη (f) τοῦ ἵππου
15544 πλάτος (n) δακτυλίου
15981 πλάτος (n) ἐπιρράμματος κρασπέδου
16021 πλάτος (n) σχισμῆς
11020 πλατύπρυμνον (n)
10284 πλατφόρμα (f) ρίψις ἐξ ἀεροσκάφους
15732 πλέγμα (n)
13877 πλέγμα (n) (ὑπερβολικῶν γραμμῶν ἀεροπλοϊκοῦ συστήματος)
12012 πλεόνασμα (n) σχεδιάσεως
14341 πλέον πιθανή θέσις (f)
12820 πλέουσα ἀνάρτησις (f) (γυροσκοπίου)
17296 πλευρικά πρωραῖα σχοινία (n, pl)
15901 πλευρική δύναμις (f)
15902 πλευρική δύναμις (f)
15914 πλευρικόν ρεῦμα (n)
17263 πλευρικόν σκάφος (n)
15913 πλευρικόν τοίχωμα (n)
13874 πλευρικός διαχωρισμός (m)
15636 πλεύρωσις (f) πηδαλίου διευθύνσεως
14931 πληθυσμός (m) (ἐξασφάλισις ποιότητος)
12997 πλῆρες ἄνοιγμα (n)
13020 πλῆρες (n) ὀπτικόν πεδίον
12996 πλῆρες φορτίον (n)
11519 πλήρης ἀστροχία (f)
13000 πλήρης λειτουργικός χρόνος (m)
12995 πλήρης ροή (f) εἰσαγωγῆς
16058 πληρότης (f)
16059 πληρότης (f) εἰς ὡρισμένην ἀκτῖνα
15342 πληρούμενον ἐν πτήσει ἀεροσκάφος (n)
13195 πληροφορίαι (f, pl) κατευθύνσεως
12790 πληροφορίαι (f, pl) πτήσεως
15433 πληροφοριακά στοιχεῖα (n, pl) ἀξιοπιστίας
16625 πληροφοριακά στοιχεῖα (n, pl) δοκιμῶν
12669 πληροφοριακά στοιχεῖα (n, pl) πεδίου
14503 πληροφορία (f) πρός τό προσωπικόν πτήσεων (NOTAM)
11793 πλήρωμα (n)
10276 πλήρωμα (n)
12778 πλήρωμα (n) ἀεροσκάφους
14586 πλήρωσις (f) ἀνοικτῆς (ἤ ἐλευθέρας) γραμμῆς
11250 πλήρωσις (f) διά φυσιγγίου
15035 πλήρωσις (f) κλειστῆς γραμμῆς
14396 πλησίον πεδίον (n)
12078 πλῆσμα (n)
14805 πλοηγία (f)
15515 πλούσιον μεῖγμα (n)
13326 πλούσιον συνθετικόν (n) ἐλαστικοῦ
10380 πλῶιμον (ἱκανός πτῆσιν)
12819 πλωτήρ (m)
16205 πλωτήρ (m) εὐσταθείας
14878 πνευματικόν κύκλωμα (n)
14880 πνευματικόν σύστημα (n)
15978 ποδόγυρος (m) (κατευθυνόμενα βλήματα)
16526 ποδόστημα (n)
16292 ποδόστημα (n)
15637 ποδωστηρία (n, pl) πηδαλίου διευθύνσεως
15635 ποδωστήριον (n)
14745 ποινή (f)
15186 ποιότης (f)
11979 ποιότης (f) παραδόσεως
15091 ποιότης (f) προϊόντος
17061 ποιότης (f) ποομηθευτοῦ
15185 ποιοτητομετρία (f)
14912 πολθαιθυλένιον (n)
14893 πολική ἀπόστασις (f)
14900 πολική ναυτιλία (f)
14902 πολική περιέλιξις (f)
14901 πολική προβολή (f)
14894 πολικόν μέτωπον (n)
14891 πολικός ἀήρ (m)
14892 πολικός ἔλεγχος (m)
16946 πολικός ἔλεγχος (m)
14895 πολικότης (f)
14360 πολλαπλή (f) γόμωσις
12989 πολλαπλή εἰσαγωγή (f) καυσίμου
13334 πολλαπλῆ ψηφιακή σύνδεσις (f)
14366 πολλαπλοῦν (n) σχέδιον δειγματοληπτικόν
14364 πολλαπλοῦς δίαυλος (m)
14365 πολλαπλοῦς θόρυβος (m) καθαροῦ τόνου
11165 πολλαπλοῦς θόρυβος (m) ὑπερηχητικῆς κινήσεως στροφέως
14353 πολοπλάνον (n)
14911 πολυαιθέρες (m, pl)
14373 πολυαισθαντηριακή ἀπεικόνισις (f)
14904 πολυαμίδιον (n)
14908 πολυανθρακικά (n, pl)
14907 πολυανθρακικαί ρητίναι (f, pl)
14376 πολυβάθμιος συμπιεστής (m)
14378 πολυβάθμιος ὑπερσυμπιεστής (m)
14925 πολυβινύλική ἀκετάλη (f)
14926 πολυβινύλικον ὀξικόν ἅλας (n)
14927 πολυβινύλικον πνεῦμα (n)
14905 πολυβουταδιένιον (n)
14906 πολυβουτυλένιον (n)
11860 πολύγωνον (n) ἀθροιστικῆς συχνότητος
14910 πολυεστέρες (m, pl)
14913 πολυισοπρύνιον (n)
14357 πολυκινητήριος
14917 πολυμεθυλικόν μεθακρυλικόν (n)
14914 πολυμερές σῶμα (n)
16786 πολυμερές (m, pl) TPX
14916 πολυμεροποιεῖσθαι
14915 πολυμεροποίησις (f)
12416 πολυμεροποίησις (f) διά γαλακτώματος
10084 πολυμεροποίησις (f) διά προσθέσεως
13721 πολυμεροποίησις (f) διϊοντονισμοῦ
13720 πολυμεροποίησις (f) ἰόντων
12932 πολυμέροποίησις με ἐλεύθερα ριζικά
14379 πολυμεταβλητός ἔλεγχος ποιότητος (m)
14924 πολυουρεθάνιοι ἐλαστομέρες (m, pl)
14923 πολυουρεθάνιον (n)
14367 πολυπλεκτική διάταξις (f)
14918 πολυπροπυλένιον (n)
14370 πολυπροωθητήριον (n)
14919 πολυστυρένιον (n)
14909 πολυσυμπυκνωτικόν (n)
14359 πολυσυναρτησιακή ἀπεικόνισις (f)
14920 πολυσυφίδια ἐλαστικά (n, pl)
11098 πολυσχιδές σχοινίον (n)
11995 πολυσχιδές σχοινίον (n) ἀναπτύξεως
14921 πολυτετραφθοραιθυλένιον (n)
14922 πολυτροπικός συντελεστής (m) ἀποδόσεως συμπιεστοῦ
14362 πολυτροχιοκή ἐκπομπή (f)
14368 πολύτυπος διάταξις (f)
14369 πολύφυλλον ὕφασμα (n)
10916 πολώνησις (f) (γυροσκοπίου λέιζερ)
14896 πόλωσις (f)
10909 πόλωσις (f) (ἐπιταχυνσιμέτρου)
15452 πομπός (m) διασώσεως
13898 πορεία (f) προβλεπομένης συγκρούσεως
13277 πορεία (f)
10217 πυρεία (f) ἀέρος
12073 πορειακή (f) εὐστάθεια
12069 πορειακή (f) ζυγοστάθμισις
12070 πορειακόν (n) γυροσκόπιον
11477 πορεία (f) συγκρούσεως
14933 πυρῶδες (f)
11431 ποσόν (n) νεφῶν
16697 ποσοστόν (n) αὐξήσεως ὠσεως
15690 ποσοστόν (n) δειγματοληψίας
14761 ποσοστόν (n) διάμετρου ἀεραγωγοῦ
12901 ποσοστόν (n) ἐλαττωματικότητος
15680 ποσοστόν (n) ἐλαττωματικῶν δείγματος
14759 ποσοστόν (n) ἐλαττωματικῶν
12615 ποσόστωσις (f) ἀστοχιῶν
15197 ποσοτηκοποίησις (f) (γυροσκοπίου, ἐπιταχυνσιμέτρου)
14850 PPI
10769 PPI (n) σταθεροποιημένου ἀζιμουθίου
17104 πραγματική ἀδράνεια (f)
13986 πραγματική δοκιμή (f)
17105 πραγματική μάζα (f)
15336 πραγματικός χρόνος (m)
13131 πράσινο μηλο (n)
13130 πράσινος

15103 προβαλλομένη διάμετρος (f)
15101 προβαλλόμενον ἐμβαδόν (n)
15104 προβαλλόμενον ἐμβαδόν (n) ἕλικος
15105 προβαλλόμενον ἐμβαδόν (n) πτερυγίου ἕλικος
15380 προβεβλημένον ἐμβαδόν (n) σειροδετημένου θόλου
12999 προβεληλμένον ἐμβαδόν (n) πλήρους ἀνοίγματος
14994 προβλεπόμενη ταχύτης (f) ἐδάφους
14993 προβλεπόμενος ρυθμός (m) ἀστοχιῶν
13630 προβλέπω ὄργανον
14995 πρόβλεψις (f) (ἄνυσμα)
15436 πρόβλεψις (f) ἀξιοπιστίας
14437 πρόβλεψις (f) ἐκθέσεως εἰς τὸν θόρυβον
13907 πρόβλεψις (f) προπορείας
12830 προβολεύς (m)
10119 προβολεύς (m) ἀεροδρομίου
11437 προβολεύς (m) νεφῶν
11946 προβολεύς (m) ὄψεως καταστρώματος προσγειώσεως
10572 προβολεύς (m) χώρου σταθμεύσεως
15195 πρόγραμμα (n) ἐλέγχου ποιότητος
15713 προγραμματισμένη ἀεροπορική ἐξυπηρέτησις (f)
16571 προγραμματισμένη ταχύτης (f) κατωφλίου
14847 προγραμματισμένον φορτίον (n)
10905 προγραμματισμός (m) ἀρίστης ἀνόδου
15098 προγραμμένον φορτίον (n)
13621 προδιαγραφαί (f, pl) ἐπιθεωρήσεως
16120 προδιαγραφή (f)
15062 προεγχύω
13026 προειδοποιητικόν (n) ἀσκοῦ
15980 προέκταμα (n) κρασπέδου
15003 προεμπότισις (f)
15006 προεμποτισμένον (n)
15724 προεξέχων ἀεραγωγός (m)
10338 προεξέχων ἀεραγωγός (m)
15519 προετοιμάζω
15683 προετοιμασία (f) δείγματος
10096 προηγμένον σύστημα (n) προσεγγίσεως καί προσγειώσεως
13641 προθερμαντήρ (m) ἀέρος εἰσαγωγῆς
10086 προϊόν (n) προσθέσεως
10249 προϊστάμενος (m) ὁμάδος ἐπανεξυπηρετήσεως
14996 προκαθορισθέν ὕψος (n)
10987 προκαλῶ ἐκροήν
10910 προκατάληψις (f)
17309 προκαταρτηκόν στάδιον (n)
10914 προκατειλημμένη δειγματοληψία (f)
10913 προκατειλημμένον δείγμα (n)
16358 προκλητής (m) τάσεως
15049 προλεκτική συντήρησις (f)
15047 προληπτική ἐνέργεια (f)
15048 προληπτική ἐπιθεώρησις (f)
14823 πρόνευσις (f)
15099 προοδευτική (f) καῦσις
15004 προ-οξυγόνωσις (f)
14781 προοπτική προβολή (f)
15005 προπολυμερές σῶμα (n)
16211 προπορεία (f)
11936 προπορεία (f)
10892 πρό πτήσεως ἐπιθεώρησις (f)
15007 προρυθμισμένη κατεύθυνσις (f)
12993 προσάναμμα (n) καυσίμου
16118 προσανατολισμός (m) χώρου (διαστημικοῦ)
10080 προσαρμογή (f)
13181 προσαρμογῆς (m) ἐπιγείου ἐλέγχου
13358 προσαρμοστήρ (m) προσοικειώσεως
12949 προσαρμοστικότης (f) συχνότητος (συσκευῆς)
16975 προσγειοῦμαι κοντός
10385 προσγειώνομαι
13825 προσγειώνομαι
14654 προσγειώνομαι μακράν
12946 προσγείωσις (f) διά τῶν κυρίων τροχῶν
16176 προσγείωσις (f) εἰς ἐπιλεγέν σημεῖον
16673 προσγείωσις (f) ἐπί τριῶν σημείων
14971 προσγείωσις (f) μέ ἰσχύν εἰς ἀπώλειαν στηρίξεως
14965 προσγείωσις (f) μέ κινητῆρα
11928 προσγείωσις (f) χωρίς ἰσχύν
16331 προσδεδεμένον σύστημα (n)
10264 πρόσδεσις (f) ἀεροσκάφους
17186 προσδιορίσιμα σημεῖον (n) τροχιᾶς
13475 προσδιορισμός (m)
13854 προσδιορισμός (m) λωρίδος θέσεως ἀεροσκάφους
12551 προσδοκωμένη τιμή (f)
12550 προσδοκώμενο
15180 πρόσδοσις (f) προσόντων
10557 προσέγγισις (f)
16954 προσέγγισις (f) ἀεροσκάφους εἰς δύο τμήματα
14986 προσέγγισις (f) ἀκριβείας
14705 προσέγγισις (f) ἀκριβείας
14849 προσέγγισις (f) διά ἐπιτηρήσεως ραντάρ
15214 προσέγγισις (f) διά ραντάρ
13631 προσέγγισις (f) δι'ὀργάνων
13152 προσέγγισις (f) ἐλεγχομένη ὑπό του
17116 προσέγγισις (f) ἐξ ὄψεως
14955 προσέγγισις (f) μέ κινητῆρα
10083 προσηρμοσμένος ἔλεγχος (m)
10385 προσθαλασσοῦμαι
12120 προσθαλασσώνω
12121 προσθαλασσώνω (ἀεροπλάνον ξηρας. ἀναγκαστικῦς)
16028 προσθετικόν (n) μειώσεως καπνοῦ
12899 προσθία κλίσις (f)
12898 προσθία ὀλίσθησις (f)
10650 προσκεκολλημένον κῦμα (n) κρούσεως
13154 προσκέφαλον (n) ἐπιδράσεως ἐδάφους
14992 προσκλήρυνσις (f)
10089 προσκολλούμενος (m)
13357 προσοικείωσις (f)
13355 προσοικιώνομαι ἡ παρακολουθῶ (ἐνεργειακά κύματα)
13512 προσπίπτον κῦμα (n)
11457 προστασία (f) ἀεροσκάφους δ.'εἰδικῆς οὐσίας
10720 προστασία (f) διά μέσην ποιότητα
14042 προστασία (f) ποιότητος μερίδος
15137 προστατευομένη ἀστοχία (f)
13465 προστατευτής (m) μή σχηματισμου πάγου
13022 προστατευτής (m) μή σχηματισμοῦ πάγου ἄνευ διακένων
13023 προστατευτής (m) μή σχηματισμοῦ πάνου μετά διακένων
13208 προστατευτικαί τροχιαί (f, pl)
12328 προστατευτικαί τροχιαί (f, pl) ἐκτινάξεως
15138 προστατευτικό κράνος (n)
11132 προστατευτικός ἀσκός (m) (κρούσεων)
14608 προσφορωτέρα συχνότης (f) λειτουργίας
10090 πρόσφυσις (f)
16299 πρόσφυσις (f) (ἐπί τοῦ ὕδατος)
14779 προσωπική σωσίβιος θήκη (f)
14130 προσωπικόν ἀλεξίπτωτον (n) εὐσταθείας
14661 προσωπίς (f) ὀξυγόνου
12097 (μετεωρολογικόν) πρόσωπον (n) διασπορᾶς
13687 προσωρινή ἀστοχία (f)
16604 προσωρινή κατατόπισις (f) ἐπιπέδου ἀκοῆς
14742 προσωρινόν φυλλόν (n)
15351 προτεινομένη πρακτική (f)
15001 προτιμώμεναι καμπύλαι (f, pl) κριτηρίου θορύβου
14307 πρότυπον (n)
17279 πρότυπον (n) ἐργασίας
16239 πρότυπος χρόνος (m)
12590 προφυλακτήρ (m) προσώπου
14014 προφυλακτικόν καπάκι (n) τῆς ἀσφαλιστικῆς περόνης
14233 προφυλακτικόν πλέγμα (n)
15126 προφυλλακτική λωρίς (f) πτερυγίου
10097 προχωρημένον ἀεροδρόμιον (n)
16838 προχωρητική πτῆσις (f)
10099 προχωροῦν πτερύγιον (n)
14991 προψυκτήρ (m)
15330 προώθησις (f) δι'ἀντιδράσεως
13762 προώθησις (f) δι'ἀντιδράσεως
15565 προώθησις (f) διά πυραύλου
14064 προώθησις (f) διά ὑγροῦ ὀξυγόνου
15116 προωθητήριον (m)
12141 προωθητήριον (n) διπλῆς βάσεως
14868 προωθητήριον (n) ἰσοσταθμισμένης καῦσεως
12625 προωθητήρ (m) καθέτου ἀπογειώσεως
15135 προωθητική ἀπόδοσις (f)
15136 προωθητική ὠσις (f)
15129 προωθητικόν ἀκροφύσιον (n)
17038 προωθητικόν ἀκροφύσιον (n) μεταβλητῆς διατομῆς
14969 προωθητικόν σύστημα (n)
11754 προωθητικόν σύστημα (n) συζευγμένων κινητήρων
12237 προωθητικός (m) ἀεραγωγός
12272 πρόωρος ἀστοχία (f)
13508 προωστικός (παλιμικός) ἐκκινητήρ (m)
11032 προωυῶ
16517 πρυμναία πρόσδεσις (f)
16842 πρυμναῖον διάφραγμα (n)
15155 PRF
16286 πρῶρα (f)
11063 πρωραῖοι ἐνισχυταί (m, pl)
11064 πρωραῖον κῦμα (n)
11060 πρωραῖον κύπελλον (n)
15052 πρωταρχική ἀστοχία (f)
15057 πρωταρχική ἐπιθεώρησις (f)
15059 πρωταρχική συσκευή (f)
15058 πρωτεῦον ραντάρ (n)
15060 πρωτεῦον ραντάρ (n) ἐπιτηρήσεως
15050 πρωτεύον φυσίγγιον (n)
15061 πρωτεύουσα ζώνη (f) καύσεως
15056 πρωτεύουσα ταχύτης (f) ἀνωτάτης ἀντιστάσεως ὕδατος
15054 πρωτεύων ἐναλλάκτης (m) θερμότητος
15051 πρωτεύων ψυκτήρ (m)
12716 πρώτον πλήρες φούσκωμα (n)
12720 πρώτον σειρουετημένον φούσκωμα (n)
15064 πρῶτος μεσημβρινός (m)
15063 πρῶτος μεσημβρινός (m) τετραγωνισμοῦ
15139 πρωτότυπον (n)
15961 πτέρνα (f) πλωτῆρος
11766 πτερύγειον (n) περιβλήματος κινητῆρος
11768 πτερύγια (n, pl) ἀεροδυναμικοῦ καλύμματος κινητῆρος
13067 πτερύγια (n, pl) ἀεροδυναμικοῦ καλύμματος κινητῆρος
12629 πτερύγια (n, pl) εὐθύνσεως ἀνεμιστῆρος
10210 πτερύγια (n, pl) κλίσεως
16500 πτερυγίδιον (n)
17264 πτερυγικόν συγκρότημα (n)
10944 πτερύγιον (m)
10945 πτερύγιον (n)
12689 πτερύγιον (n) (ἀεροστάτων)
15502 πτερύγιον (n) ἀναστροφέως ὠσεως
11641 πτερύγιον (n) ἀναστροφῆς
11688 πτερύγιον (n) διευθύνσεως

12747 πτερύγιον (n) καμπυλότητος
15357 πτερύγιον (n) καμπυλότητος ἀνακτήσεως (ἐκ βυθίσεως)
13114 πτερύγιον (n) καμπυλότητος Γάουτζ
12152 πτερύγιον (n) καμπυλότητος διπλῆς σχισμῆς
16400 πτερύγιον (n) καμπυλότητος μετ'ἀναροφήσεως
16019 πτερύγιον (n) καμπυλότητος μετά σχισμῆς
11015 πτερύγιον (n) καμπυλότητος μετά φυσήσεως
13838 πτερύγιον (m) καμπυλότητος προσγειώσεως
12900 πτερύγιον (n) καμπυλότητος Φάουλερ
13903 πτερύγιον (n) καμπυλότητος χείλους προσβολῆς
12201 πτερύγιον (n) κλίσεως
16476 πτερύγιον (n) περιδινήσεως
14489 πτερύγιον (n) ρινός
12888 πτερύγιον (n) ρινός
16905 πτερύγιον (m) στροβίλου
11114 πτερύγιον (n) στροβίλου
13502 πτερύγιον (n) στροφείου
11548 πτερύγιον (n) συμπιεστοῦ
13772 πτερύγιον (n) (ἐντός) ταχυρεύματος
15992 πτερύγιον (n) ὑποβαστάξεως
11707 πτερύγιον (n) ψύξεως
10153 πτερύγισμα (n) ἀεροτομῆς
16220 πτερύγισμα (n) μετ'ἀπωλείας στηρίξεως
12849 πτερυγισμός (m)
17260 πτέρυξ (f)
17286 πτέρυξ W (f)
16377 πτέρυξ (f) ἀκάτιον
13563 πτέρυξ (f) ἀπεράντου ἐκπετάσματος
11983 πτέρυξ (f) δέλτα
12143 πτέρυξ (f) διπλοῦ δέλτα
14381 πτέρυξ (f) M
15289 πτέρυξ (f) μέ ἐγκλωβισμένον στρῶμα (ἐκ τῆς κινήσεως τῆς)
11333 πτέρυξ (f) μετά ἡμικυκλικοῦ διαύλου
16017 πτέρυξ (f) μετά σχισμῆς
13212 πτέρυξ (f) τύπου γλάρου
12651 πτέρωσις (f)
12650 πτέρωσις (f)
12772 πτῆσις (f)
12142 πτῆσις (f) ἀεροσκάφους διά διπλοῦ πληρώματος
10158 πτῆσις (f) βασιζομένη εἰς τήν διανομήν τῆς βαρομετρικῆς πιέσεως
13481 πτῆσις (f) δι'ὀργάνων
15935 πτῆσις (f) δι'ἀπομιμητοῦ
13634 πτῆσις (f) δι'ὀργάνων
17119 πτῆσις (f) ἐξ ὄψεως
11618 πτῆσις (f) ὄψεως
10190 πτῆσις (f) ρυμουλκήσεως
13752 πτῆσις (f) στηριζομένη ὑπό ταχυρεύματος
17091 πτῆσις (f) VFR
12875 πτυσσόμενον πτερύγιον (n)
12874 πτυσσόμενον πτερύγιον (n) (στροφείου)
16318 πτυσσόμενον στροφεῖον (n)
14876 πτυχή (f)
12963 πτῶσις (f) τῆς πιέσεως ἐκ τριβῆς
13910 πτωχόν μεῖγμα (n)
13332 πτωχός εἰδικός χάλυψ (m) ὑψηλῆς ἀντοχῆς εἰς ἐφελκυσμόν
10857 πυθμήν (m)
12606 πυκνότης (f) ἀστοχίας
12361 πυκνότης (f) ἠλεκτρικῆς ροῆς
14958 πυκνότης (f) ἰσχύος
12613 πυκνότης (f) πιθανότητος ἀστοχίας
12952 πυκνότης (f) συχνότητος
11123 πυκνότης (f) τοῦ ὄγκου
16131 πυκνότης (f) φάσματος
15164 πυλών (m)
11512 πυξίς (f)
14089 πυξίς (f) Μαγνεσυν
16161 πυξίς (f) οἰνοπνεύματος
15107 πυξίς (f) προβολῆς
12709 πυραερόστατον (n)
15566 πυραυλοαθόδυλος (m)
12234 πυραυλοαθόδυλος (m)
15569 πυραύλοβολιν (f) φερομέρη δι'ἀεροστάτου
15568 πυραυλοβολίς (f)
15560 πυραυλοκινητήρ (m)
15562 πυραυλοκινητήρ (m)
15559 πυραυλοκινητήρ (m)
16063 πυραυλοκινητήρ (m) στερεοῦ προωθητηρίου
13984 πυραυλοκινητήρ (m) ὑγροῦ προωθητικοῦ
15556 πύραυλος (m)
10269 πύραυλος (m) ἀεροσκάφους
10360 πύραυλος (m) ἀέρος-ἀέρος
10552 πύραυλος (m) ἀπογείου
17011 πύραυλος (m) γενικῆς χρήσεως
12225 πύραυλος (m) διττῆς ὡσεως
15951 πύραυλος ἑνός σταδίου
12234 πύραυλος (m) μετ'ἀγωγοῦ
10659 πύραυλος (m) σιάσεως
16064 πύραυλος (m) στερεοῦ προωθητηρίου
13983 πύραυλος (m) ὑγροῦ προωθητικοῦ
10997 πυργίσκος (m)
10117 πύργος (m) ἐλέγχου ἀεροδρομίου
11717 πυρήν (n)
14521 πυρηνικός στροβιλοκινητήρ (m)
11565 πυρῆν (m) συμπυκνώσεως
15402 πυρίμαχα μετάλλα (n, pl)
15401 πυρίμαχος
12710 πυρίμαχος
11780 πυρκαϊά (f) κατόπιν συντριβῆς
13584 πυροκροτητήρ (m)
15166 πυρόλυσις (f)
15168 πυροτεχνικά (n, pl)
15167 πυροφορισμός (m)
12679 πῶμα (n) πληρώσεως
10218 πώμασμα (n) ἑδράσεως δι'ἀέρος
13841 πώμαστρα (n, pl) στηρίξεως
16860 ράβδος (f) ἀνακρεμάσεως
16182 ράβδος (f) ἀποστάσεως
15765 ράβδος (f) διά προσαρτήσεως καθισμάτων
16202 ράβδος (f) εὐσταθείας
16860 ράβδος (f) κυλίσεως
14674 ράβδος (f) συσκευασίας
17108 ραγιόν (n) βισκόζης
11773 ράγισμα (n)
12454 ράγισμα (n) διά καταπονήσεως ἐκ περιβάλλοντος
13427 ράγισμα (n) διά ὑδρογόνου
16353 ράγισμα (n) ἐκ διαβρώσεως καί τάσεως
16647 ράγισμα (n) ἐκ θερμικῆς τάσεως
16354 ράγισμα (n) ἐκ τάσεως
11781 ράγισμα (n) ἐπί κρατῆρος
13138 ραγίσματα (n, pl) τροχίσματος
16266 ράβδος (f) ἀγκιστρώσεως
15256 ραδιο-ἀγωγός (m)
15268 ραδιοαεροπλοία (f)
15271 ραδιοβολίς (f)
15258 ραδιογραφία (f)
15259 ραδιογραφική (f)
15251 ραδιογωνία (f)
15255 ραδιογωνιόμετρον (n)
15260 ραδιοδήγησις
15251 ραδιοδιόπτευσις (f)
15254 ραδιοέλεγχος (m)
15210 ραδιοεντοπιστής (m)
14009 ραδιοευτοπιστής (m) ΙΑΣ
15260 ραδιοκατεύθυνσις (f)
15252 ραδιοκλιματολογία (f)
15267 ραδιομετεωρολογία (f)
15264 ραδιο-ὁρίζων (m)
14036 ραδιοπλοία (f) (τύπου) ΛΟΡΑΚ
14037 ραδιοπλοϊα (f) (τύπου) Λόραν
13050 ραδιοπλοϊκό σύστημα (n) ὑπερυψηλῆς συχνότητος τζι
15263 ραδιοπροσοικείωση (f)
15253 ραδιοπυξίς (f)
14154 ραδιοσημαντήρ (m)
17314 ραδιοσημαντήρ (m) Z
13089 ραδιοσημαντήρ (m) κατευθύνσεως προσεγγίσεως
12626 ραδιοσημαντήρ (m) ριπιδωτῆς ἀκτινοβολίας
16797 ραδιοσταθμός (m) ἀνιχνεύσεως
10363 ραδιοσύρματος (m) πλοίου ἀέρος-ἐπιφανείας
15629 ραδιοτηλεγραφία ἤ ραδιοτηλεφωνία (f)
15249 ραδιοὑψόμετρον (n)
15250 ραδιοφάρος (m)
10516 ραδιοφάρος (m) A-N
14154 ραδιοφάρος (m) δείκτου
16790 ραδιοφάρος (m) ἴχνους
15269 ραδιοφάρος (m) κατευθύνσεως
15781 ραδιοφάρος (m) σαρώσεως τομέως
15270 ραδιοφάρος (m): τετραγωνικόν σύστημα
11596 ραδιοφάρος (m) τύπου 'κονσολ'
15325 ραιγιόν (n)
15285 RAMJET
10187 RAMJET (ἀεροθερμοδυναμικός αὐλός-ἀθόδυλος-αὐλοωθητής) (m)
15210 ραντάρ (n)
16795 ραντάρ (n) ἀνιχνεύσεως
12955 ραντάρ (n) διαμορφώσεως συχνότητος
13748 ραντάρ (n) ἐκμηδενίζοντα ἐπιδράσεις ἀεροσκάφους
10562 ραντάρ (n) ἐλέγχου προσεγγίσεως
15905 ραντάρ (n) εὐθυγράμμου σαρώσεως (πλευρικῆς ὁράσεως)
12139 ραντάρ (n) (τύπου) Ντόπλερ
15151 ραντάρ (n) (τύπου) Ντόπλερ-παλμῶν
15154 ραντάρ (n) παλμοδιαμορφώσεως
16440 ραντάρ (n) παρακολουθήσεως
16616 ραντάρ (n) παρακολουθήσεως ἐμπυδίων (ἐδάφους)
14796 ραντάρ (n) Photoplot
11480 ραντάρ (n) προειδοποιήσεως συγκρούσεως
14987 ραντάρ (n) προσεγγίσεως ἀκριβείας
11462 ραντάρ (n) συνεκτικῶν παλμῶν
11631 ραντάρ (m) συνεχῶν κυμάτων
16486 ραντάρ (n) συνθέτικοῦ ἀνοίγματος (στομίου)
15312 ράστερ (m)
12155 ραφή (f) διπλοῦ W
15517 ράχη (f) ἐξάρσεως
10954 ράχις (f) πτερυγίου
16943 ράχις (f) χελώνης
15209 Racon (φάρος (m) ραντάρ)
15508 ρεολογία (f)
15550 ρερόνη (f) ἀνοίγματος
16344 ρευματική γραμμή (f)
16343 ρευματική συνάρτησις (f)
16349 ρευματικός σωλήν (m)
14947 ρευματικός σωλήν (m) μετά τήν ἔξοδον
14998 ρευματικός σωλήν (m) πρό τῆς εἰσόδου
16345 ρευματογραμμή (f) (μετεωρολογία)
12842 ρευστή κόιτη (f)
12841 ρευστολογική (f)
16585 ρῆγμα (n)
11154 ρηγνυόμενος (m) δίσκος
15461 ρητίνη (f)
10499 ρητίνη (f) ἀνιλίνης καί φορμαλδεΰδης
11791 ρητίνη (f) κρεσόλιον
17004 ρητινη (f) οὐρίας καί φορμιλδευδῆς

11566 ρητίνη (f) συμπύκνωσις
10968 ρίζα (f) πτερυγίου
12722 ρίζα (f) πτερυγίου μορφῆς ἐλάτης
14483 ρινοῖον κύπελλον (n)
14485 ρινοῖος κῶνος (m)
16760 ρινοῖος μηχανισμός (m) μετρήσεως ροπῆς στρέψεως
13215 ριπή (f)
17241 ριπή (f) ἀνέμου
12512 ριπιδωτόν ἐπίδραμμα (n)
11117 ρίπισις (f)
12203 ριψις (f)
13124 ρίψις (f) διά βαρύτητος
14700 ρίψις (f) δι'ἀλεξιπτώτου
10282 ρίψις (f) ἐξ ἀεροσκάφους
14867 ρίψις (f) πλατφόρμας
13333 ρίψις (f) ὑψηλῶν ταχυτήτων
14060 ρίψις (f) χαμηλῶν ταχυτήτων
14015 ρυθμός (m) κλειδώματος (γυροσκοπίου λέιζερ)
15588 ροζέττα (f)
12835 ροή (f)
10291 ροή (f) ἀέρος
15311 ροή (f) ἀραιοῦ ἀερίου
11916 ροή (f) εἰσαγωγῆς ἀφετηρίας
12464 ροή (f) ἐσορροπίας
11742 ροή (f) (τοῦ) Κουετ
13803 ροή (f) Νοῦντσεν
11633 ροή (f) συνεχοῦς μέσου
14688 ροή (f) τοῦ Πουασεύιλ
14049 ροή (f) χαμηλῆς πυκνότητος
12033 ρομβόμορφος πτέρυξ (f)
15613 ροπή (f) ἀδρανείας στρόμβου (γυροσκοπίου)
15577 ροπή (f) διατοιχισμοῦ
17298 ροπή (f) ἐκτροπῆς
14824 ροπή (f) προνεύσεως
16754 ροπή (f) στρέψεως (ἀεροδυναμική)
13340 ροπή (f) στροφέως
15599 ρότορ - ἀλεξίπτωτον (n)
10094 ρυθμιζόμενον ἀκροφύσιον (n)
16868 ρυθμίζω τήν διαμήκη ἀγωγήν (ἀεροστάτων)
15518 ρύθμισις (f)
10802 ρύθμισις (f) ἀνώσεως
14827 ρύθμισις (f) βήματος πτερυγίου
10950 ρύθμισις (f) γωνίας πτερυγίου
11516 ρύθμισις (f) πυξίδος
10421 ρύθμισις (f) ὑψομέτρου
15392 ρύθμισις (f) φάσεως δίκτυου
16686 ρύθμισις (f) ὤσεως
15015 ρυθμιστής (m) ἀναπνοῆς ὑπό πίεσιν
16595 ρυθμιστής (m) θερμοκρασίας
12982 ρυθμιστής (m) καυσίμου
14301 ρυθμιστής (m) μείγματος
11985 ρυθμιστής (m) O2 ἀναλόγως τῶν ἀπαιτήσεων
11033 ρυθμιστής (m) πιέσεως εἰσαγωγῆς
16135 ρυθμιστής (m) ταχύτητος
16918 ρυθμιστής (m) ὑπερσυμπιέσεως
12616 ρυθμός (m) ἀστοχιῶν
16498 ρυθμός (m) ἀστοχιῶν συστήματος
16792 ρυμούλκησις (f) (ἀλεξίπτωτα)
16783 ρυμουλκούμενον ἀνεμοπλάνον (n)
16784 ρυμουλκούμενον σκοπόσημον (n)
14903 ρυκαντική ἐκροή (f)
14667 σάκκος (m)
14694 σάκκος (m) ἀλεξιπτώτου
11994 σάκκος (m) ἀναπτύξεως
11659 σάκκος (m) ἐλεγχόμενης ἀναπτύξεως
12916 σάκκος (m) ἐλευθέρας ἀναπτύξεως
11227 σαντέλλα (f)
15098 σάντουϊτς (n)
13356 σαντουΐτς (n) κυψελοειδοῦς κατασκευῆς
16486 SAR
15706 σάρωσις (f)
15780 σάρωσις (f) τομέως
12872 σβέσις (f) διά ὑδρατμοῦ
12741 σβέσις (f) φλυγός
15649 σειρά (f)
12333 σειρά (f) ἐκτινάξεως
10568 σειρά (f) προσεγγίσεως
17216 σειρά (f) συγκολλήσεως
14348 σειρά (f) σωλήνων πιτό
15381 σειροδέσιμον (n)
15375 σειροδετημένη διάμετρος (f)
15378 σειροδετημένον ἄνοιγμα (m)
15983 σειροδέτησις (f) κρασπέδου
10670 σέλας (n)
15662 σέλλα (f)
11756 σζευγμένη κατάστασις (f)
15858 SHIRAN
10120 σῆμα (n) ἀναγνωρίσεως ἀερόδρομίου
16081 σημαδοῦρα (f) ἀκουστικῆς ἀνιχνεύσεως
13478 σῆμα (n) ἐνδείξεως
14155 σημαντῆρες (m, pl)
14543 σημαντῆρες (m, pl) ἐμποδίων
11056 σημαντῆρες (n, pl) ὁρίων
16577 σημαντῆρες (m, pl) ὑδατοδρομήσεως
15921 σημαντικός (m)
12503 σῆμα (n) σφάλματος
13177 σήματα (n, pl) ἐναερίου κυκλοφορίας ἐπί τοῦ ἐδάφους
11056 σήματα (n, pl) ὁρίων
10259 σηματωρός (m)
10896 σημεῖα (n, pl) ἀναδρομῆς
14886 σημειακή πηγή (f)
14887 σημειακός στρόβιλος (m)
11139 σημεῖον (n) ἀναβρασμοῦ
16213 σημεῖον (n) ἀνακοπῆς
12759 σημεῖον (n) ἀναφλέξεως
15450 σημεῖον (n) ἀναφορᾶς
10124 σημεῖον (n) ἀναφορᾶς ἀεροδρομίου
15147 σημεῖον (n) ἀπαγκιστρώσεως
16541 σημεῖον (n) ἀπογειώσεως
15429 σημεῖον (n) ἀφέσεως
11918 σημεῖον (n) ἀφετηρίας
12311 σημεῖον (n) δράσεως
12026 σημεῖον (n) δρόσου
12445 σημεῖον (n) εἰσόδου
13773 σημεῖον (n) εἰσόδου εἰς ἐλεγχόμενον ἐναέριον χῶρον
14280 σημεῖον (n) ἐλαχίστης πιέσεως
14684 σημεῖον (n) ἐλέγχου
11349 σημεῖον (n) ἐλέγχου
11676 σημεῖον (n) ἐλέγχου θέσεως
13912 σημεῖον (n) ἐξόδου
16579 σημεῖον (n) ἐπαφῆς ἐπί τροχοδρόμου
16779 σημεῖον (n) ἐπαφῆς τῶν τροχῶν
15235 σημεῖον ἑτοιμότητος (ἐλικοπτέρου) (n)
13350 σημεῖον (n) κρατήσεως
16836 σημεῖον (n) μεταπτώσεως
14885 σημεῖον (n) μή ἐπιστροφῆς
12973 σημεῖον (n) πάχνης
13842 σημεῖον (n) προσγειώσεως ἐλικοπτέρων
14337 σημεῖον (n) προσδέσεως
13496 σημεῖον (n) πτώσεως
16941 σημεῖον (n) στροφῆς
11586 σημεῖον (n) συμβολήσεως
14883 σημεῖον (n) συνδέσεως
16459 σημεῖον (n) συνδέσμου συστήματος ἀναρτήσεως
16199 σημεῖον (n) τετάρτου χορδῆς
13389 σημεῖον (n) ὑπερθερμάνσεως
13997 σημεῖον (n) φορτώσεως
15833 SHORAN
13343 shoran ὑψηλῆς ἀκριβείας
12925 σῆραγξ (m) ἐλευθέρας πτήσεως
13388 σῆραγξ (f) θερμῆς βολῆς
12517 σῆραγξ (f) καθαρᾶς ροῆς ἔβανς
17017 σῆραγξ (f) κενοῦ
13213 σῆραγξ (f) κινουμένου ἐμβόλου
15872 σῆραγξ (f) κρούσεως
16151 σῆραγξ (f) περιδινήσεως
13221 σῆραγξ (f) ριπῶν
14464 σῆραγξ (f) ροῆς ἀέρος ἄνευ ἐπιστροφῆς
13765 σιγαστήρ (m)
14552 σιγματοειδής (f)
10411 σίδηρος (m) α
13018 σίδηρος (m) γ
15926 σιλό (m)
11286 σιμεντίτης (m)
15856 σίμμυ (f)
16866 σκανδάλη (f)
12714 σκανδάλη (f) πυροδοτήσεως
11232 σκάφος (n)
11646 σκάφος (n) κυβερνήσεως
13405 σκελετός (m) (ἀεροστάτων)
16112 σκελετός (m) διαμήκους δοκοῦ
15834 σκιαγράφημα (n)
15229 σκιά (f) ραντάρ
13248 σκληρά ἀνοδική ὀξείδωσις (f)
13259 σκληρά συγκόλλησις (f)
15728 σκληρομετρική σκληρότης (f)
13243 σκληρόν χρώμιον (n)
13258 σκληρότης (f)
13800 σκληρότης (f) Knoop
15877 σκληρότης (f) Τζορ
13254 σκληρυνητής (m) (κράματα)
13255 σκληρυνητής (m) (πλαστική)
13256 σκλήρυνσις (f)
11868 σκλήρυνσις (f)
14982 σκλήρυνσις (f) διά καθίζησεως
15204 σκλήρυνσις (f) διά ταχείας ψύξεως
12739 σκλήρυνσις (f) διά φλογός
13543 σκλήρυνσις (f) δι'εἰσαγωγῆς
12096 σκλήρυνσις (f) ἐκ διασπορᾶς
16328 σκλήρυνσις (f) ἐκ παραμορφώσεως
12183 σκόπευτρον (n) ἐκπτώσεως
15989 σκωρία (f)
15905 ΣΑΡ
11246 σμηναρχία (f) ἀεροσκαφῶν ἐπί ἀεροπλανοφόρου
14581 σόκ (n) ἀνεώξεως
16157 σπειροειδής ἀπόκλισις (f)
16159 σπειροειδής ἀστάθεια (f)
16158 σπειροειδής κατολίσθησις (f)
16160 σπειροειδής σάρωσις (f)
15737 σπειροειδής συλλέκτης (m)
11275 σπηλαίωσις (f)
15721 σπινθηρισμός (m)
13482 σπινθηριστής (m)
13483 σπινθηριστής (m)
16751 σπινθηριστής (m) ἐκινήσεως
13094 σπινθηροβολία (f)
14103 σπινθηροπαραγωγός (m)
13169 σπογγοειδές ἐλαστικόν (n)
14314 σπόλιτυλος (m)
16208 στάδιον (n)
11857 στάδιον (n) C
14016 σταθερά (f) ἀδρανείας πτερυγίου
16038 σταθερά ἀφετηρία (f) διαστήματος
11148 σταθερά (f) βαθμοῦ καύσεως
12536 σταθερά πτερύγια (n, pl) ἐξαγωγῆς
12730 σταθερά σχισμή (f)
12731 σταθερόν βάρος (n)
16914 σταθερόν περίβλημα (n) πτερυγίων στροβίλου
16915 σταθερόν περίβλημα (n) στροβίλου
16282 σταθερόν πτερύγιον (n)
14506 σταθερόν πτερύγιον (n) στροβίλου
11559 σταθερόν πτερύγον συμπιεστοῦ (n, pl)
16206 σταθεροποιημένη τράπεζα (f)
16154 σταθεροποίησις (f) διά περιστροφῆς
15581 σταθεροποίησις (f) διαιοιχισμοῦ
12740 σταθεροποιητής (m) φλογός
12740 σταθεροποιητής (m) φλογός
16201 σταθερωτήρ (m)
16204 σταθερωτῆρες (m, pl)
15028 στάθμη (f) πιέσεως

11841 στάθμη (f) πλεύσεως
17204 σταθμισμένος μέσος δρος (m)
10272 σταθμός (m) ἀερυσκάφους
15994 σταθμός (m) ἀερομεταδόσεως ἀεροπλοΐας
13622 σταθμός (m) ἐπιθεωρήσεως
10975 σταθμός (n) πτερυγίου
10165 σταθμός (m) τῆς σταθερᾶς ἀεροναυτικῆς ὑπηρεσίας
10200 σταθμός (m) τῆς σταθερᾶς ἀεροναυτικῆς ὑπηρεσίας τηλεπικοινωνιῶν
18242 στάσιμα κύματα (n, pl)
10654 στάσις (f)
12774 στάσις (f) πτήσεως
16273 στατική ἀγωγή (f)
16255 στατική ἄνωσις (f)
16268 στατική διαίρεσις (f) (διχασμός)
16271 στατική δοκιμή (f)
16269 στατική εὐστάθεια (f)
16250 στατική ζυγοστάθμισις (f)
16251 στατική ζυγοστάθμισις (f) (ἕλικες)
16270 στατική θερμοκρασία (f)
16253 στατική κόπωσις (f)
16252 στατική ὀροφή (f)
16263 στατική πίεσις (f)
16254 στατική ὦσις (f)
16272 στατική ὦσις (f)
16239 στατικόν φυρτίον (n)
16274 στατικός σωλήν (m)
16281 στατιστικά δρια (n, pl) ἀνοχῆς
14615 στατιστική ἀναφορά (f)
16278 στατιστική παράμετρος (f)
16279 στατιστικόν ἐπιταχυνσίμετρον (n)
16280 στατιστικός ἔλεγχος (m) ποιότητος
16283 στατοσκόπιον (n)
11836 σταυρόμορφος γόμωσις (f)
11835 σταυρωτόν δικτυωτόν (n)
15747 στεγανή ἐσωτερική ἀντιστάθμισις (f)
15746 στεγανόν κάλυμμα (n)
15111 στεγανοποίησις (f)
15897 στεγανωτικός δακτύλιος (m)
11636 στένωσις (f)
10965 στένωσις (f) πτερυγίου
16291 στερεο-ειδικά πολυμερῆ σωματα (n, pl)
16290 στερεο-ειδικοί καταλυτες (m, pl)
16289 στερεοκανονικό πολυμερές σῶμα (n)
16061 στεοεόν (n) προωθητήριον
10972 στερεότης (f) πτερυγίων
14814 στερέωσις (f) διὰ πείρου
15534 στερρόν ἀερόπλοιον (n)
15036 στερρόν ἀερόπλοιον (n) διά πιέσεως
15535 στερρόν πτερύγιον (n)
15537 στερρόν στροφεῖον (n)
15616 στερρότης (f) στροφείου
13367 στεφάνη (f)
11358 στηθικόν ἀλεξίπτωτον (n)
11681 στήλη (f) χειριστηρίου
17161 στημόνι (n)
13781 στήριγμα (n) συνδέσεως
17185 στηριζόμενον (n) διά κυμάτων
13758 στήριξις (f) ἐκ καυσαερίων
12725 στίγμα (n)
15645 στίγμα διά διαδοχικῶν διοπτεύσεων (n)
14815 στίγμα (n) ἐξ ὄψεως
10803 στίλβωσις (f) διά σφαιρῶν
13979 στίλβωσις (f) διά ὑγροῦ
17032 στίλβωσις (f) διά ὕδρατμοῦ
17221 στίλβωσις (f) δι'ὑγροῦ
15406 στοά (f) ἀνεφοδιασμοῦ καυσίμων
11207 στοιχεῖα (n, pl) θόλου
12780 στοιχεῖα (n, pl) πτήσεως
16308 στοιχειομετρική ἀναλογία (f) καυσίμου- ἀέρος
11520 στοιχεῖον (n)
16441 στοιχεῖον (n) ραντάρ παρακολουθήσεως
12688 στοιχεῖον (n) φίλτρου
12217 στοιχεῖον (n) φίλτρου ξηροῦ τύπου
17228 στοιχεῖον (n) φίλτρου ὑγροῦ τύπου
13261 στολή (f) ἀκαμπτη
10529 στολή (f) ἀντι-g
10525 στολή (f) ἀντι-ἐκθέσεως
12559 στολή (f) ἀντι-ἐκθέσεως
16450 στολή (f) ἐπιβιώσεως
13065 στολή (f) καθόδου
13491 στολή (f) καταδύσεως (ἀδιάβροχος)
14717 στολή (f) μερικῆς πιέσεως
15038 στολή (f) πιέσεως
16284 στολή (f) πιέσεως διά παραμονήν εἰς ὕψος
11225 στολή (f) πιέσεως (τύπου) Κάπσταν
11066 στολή (f) πιέσεως (τύπου) νόμου τοῦ Μπόϊλ
13001 στολή (f) πλήρους πιέσεως
10266 στόμιον (n) ἐπαναπληρώσεως ἀεροσκάφους
17141 στοχαστικός ἀνιχνευτής (m) (ψηφοδόχος μηνυτορας)
16569 στόχος (m)
15231 στόχος (m) ραντάρ
11367 στραγγαλισμένη ροή (f)
11369 στραγγαλισμός (m)
16686 στραγγαλισμός (m)
16332 στρατηγική ἀεροπορία (f)
16892 στρατιωτική γραμμή (f) πτήσεως
16337 στρατόπαυσις (f)
16338 στρατόσφαιρα (f)
16761 στρεπτήρ (m)
16766 στρεπτική ἀρθρωσις (f)
15705 στρεπτικός πτερυγισμός (m)
13076 στρέψις (f) ἀζυγοσταθμήτου ἀναρτήσεως Καρντάνο (γυροσκόπιον συντονιζομένου περιστροφέως)
15331 στρέψις (f) ἀντιδράσεως (γυροσκοπίου, ἐπιταχυνσιμέτρου)
15596 στροβιλή ροή (f)
17128 στροβιλικόν στρῶμα (n)
16924 στροβιλοαθόδυλος (m)
17127 στροβιλογόνον (n)
16927 στροβιλοεκκινητῆρ (m)
16920 στροβιλοκινητήρ (m)
16908 στροβιλοκινητήρ (m)
11638 στροβιλοκινητήρ (m) ἀντιστρόφων ροῶν
12229 στροβιλοκινητήρ (m) διπλῆς ροῆς
16926 στροβιλοκινητήρ (m) δράσεως ἐπί τοῦ ἄξονος
13953 στροβιλοκινητήρ (m) ἐλαφρᾶς κατασκευῆς
12940 στροβιλοκινητήρ (m) ἐλευθέρου στροβίλου
12624 στροβιλοκινητήρ (m) μετά ἀνεμιστῆρος
11170 στροβιλοκινητήρ (m) μετά δευτερευούσης ροῆς
16919 στροβιλοκινητήρ (m) μετ'ἀνεμιστῆρος
17126 στροβιλονημάτιον (n)
16925 στροβιλοπύραυλος (m)
17124 στρόβιλος (m)
15239 στροβίλος (m) ἀκτινικῆς ροῆς
13716 στρόβιλος (m) ἀκτινικῆς ροῆς
15332 στρόβιλος (m) ἀντιδράσεως
10743 στρόβιλος (m) ἀξονικῆς ροῆς
10746 στρόβιλος (m) ἀξονικῆς ροῆς
16248 στρόβιλος (m) ἐκκινήσεως
12553 στρόβιλος (m) ἐκρήξεως
11560 στρόβιλος (m) κινήσεως συμπιεστοῦ
11011 στρόβιλος (m) κινούμενος διά τῶν καυσαερίων παλινδρομικοῦ κινητῆρος
11011 στρόβιλος (m) κινούμενος ἐκ καυσαερίων
14713 στρόβιλος (m) μερικῆς εἰσαγωγῆς
11606 στρόβιλος (m) σταθεροῦ ὄγκου
15308 στρόβιλος (m) τοῦ Ράνκην
13509 στρόβιλος (m) ὦσεως
17138 στροβιλότης (f)
16928 στροβιλοϋπερσυμπιεστής (m)
16908 στροβιλοωθητής (m)
16922 στροβολομηχανικός θόρυβος (m)
16372 στρόβος (m)
16369 στροβός (m) (δείκτης)
11361 στρογγύλευμα (n) κορυφογραμμῆς πυθμένος
11778 στροφαλοφόρος ἄξων (m)
16173 στροφεῖον (m) (συμπιεστοῦ ἤ στροβίλου μεμονομένως ἤ σύνδυασμός καί τῶν δύο)
15601 στροφεῖον (n)
13501 στροφεῖον (n)
11393 στροφεῖον (n) ἐλεγχόμενον διά κυκλοφορίας
11679 στροφεῖον (n) ἐλέγχου
16730 στροφεῖον (n) κινούμενον διά ροῆς ἐπί τῆς κορυφῆς
15782 στροφεῖον (n) τύπου ζυγοῦ
16590 στροφεῖον (n) τύπου ζυγοῦ
16939 στροφή (f)
17052 στροφή (f) (ἄνεμου)
11327 στροφή (f) ἀνόδου πρός ἀναστροφήν πορείας
13127 στροφή (f) βαρύτητος
10862 στροφή (f) βάσεως
16236 στροφή (f) τυποποιημένου βαθμοῦ
13142 στρόφιον (n)
16504 στροφόμετρον (n)
15605 στροφόπτερον (n)
15603 στροφορμή (f) στρόμβου (γυροσκοπίου)
16458 στρόφος (m) ἀναρτήσεως
11877 στρῶμα (n)
12347 στρῶμα (n) E
16339 στρώματα (n, pl)
16340 στρώματα (n, pl) ἐσχισμένα
14419 στρωματομελανίαι (f, pl)
16336 στρωματοσωρεῖται (f, pl)
12765 στρῶμα (n) F
13012 στρωμα (n) Φ1
13013 στρωμα (n) Φ2
13821 στρωτή αποκολλησις (f)
13820 στρωτη ροή (f)
13818 στρωτόν ὁριακόν στρῶμα (n)
13819 στρωτόν σύνθετον (n)
13822 στρωτόν (n) ὑπόστρωμα
16374 στυλίδιον (n)
13008 στυλίδιον (n) ἀτράκτου
12832 στυλίδιον (n) δαπέδου
12707 στῦλος (m) πτερυγίου
16379 στυρένιον βουταδιένιον ἐλαστικόν (n)
11444 συγκεκριμένα ἀποτελέσματα (n, pl) ραντάρ
17033 συγκέντρωσις (f) ὑδρατμοῦ
10504 συγκερασμός (m)
11696 συγκλίνον ἀκροφύσιον (n)
11695 συγκλίνον- ἀποκλίνον ἀκροφύσιον (n)
13890 συγκλίνον-ἀποκλίνον ἀκροφύσιον (n)
16393 σύγκλισις (f)
16506 συγκολλήσεις (f, pl) κατά σημεῖα
16055 συγκόλλησις (f)
17213 συγκόλλησις (f)
11462 συγκόλλησις (f)
10775 συγκόλλησις (f) δεξιά
11234 συγκόλλησις (f) διά βολταΐξκου τόξοῦ
15927 συγκόλλησις (f) δι ἀγλύρου
12379 συγκόλλησις (f) διά δέσμης ἠλεκτρονικῶν ακτίνων
12052 συγκόλλησις (f) διά διαχύσεως
12561 συγκόλλησις (f) δι'ἀδρανείας

13042 συγκόλλησις (f) διαέρίου
16649 συγκόλλησις (f) διά θερμίτου
16660 συγκόλλησις (f) διά θερμοσυμπιέσεως
13006 συγκόλλησις (f) διά καμίνου
13861 συγκόλλησις (f) διά λέιζερ
14239 συγκόλλησις (f) διά μεταλλικοῦ τόξου
15463 συγκόλλησις (f) δι'ἀντιστάσεως
15149 συγκόλλησις (f) διά παλμοῦ τόξου
11469 συγκόλλησις (f) διά πιέσεως ἐν ψυχρ
14857 συγκόλλησις (f) διά πλάσματος
15928 συγκόλλησις (f) δι' ἀργύρου
14658 συγκόλλησις (f) διάστυλίνης
16060 συγκόλλησις (f) διά στερεᾶς φᾶσεως
13011 συγκόλλησις (f) διά συντήξεως
12889 συγκόλλησις (f) διά σφυρηλατήσεως
10645 συγκόλλησις (f) δι'ἀτομικοῦ ὑδρόγόνου
10578 συγκόλλησις (f) διά τόξου
16902 συγκόλλησις (f) διά τόξου βολφραμίου
13551 συγκόλλησις (f) διά τόξου μέ ἠλεκτρόδιον βολφραμίου ἐν ἀδρανεῖ ἀέρίω
13550 συγκόλλησις (f) διά τόξου μέ μεταλλικόν ἠλεκτρόδιον ἐν ὀδρανεί ἀέρίω
16156 συγκόλλησις (f) διά τριβῆς
12964 συγκόλλησις (f) διά τριβῆς
13425 συγκόλλησις (f) διά ὑδρογόνου
16968 συγκόλλησις (f) διά ὑπερακουστικῆς
11077 συγκόλλησις (f) διά χαλκοκολλήσεως
11078 συγκόλλησις (f) διά χαλκοκολλήσεως
11715 συγκόλλησις (f) διά χαλκοκολλήσεως
11769 συγκόλλησις (f) διά CO2
13541 συγκόλλησις (f) δι'εἰσαγωγῆς
12558 συγκόλλησις (f) δι ἐκρήξεως
16390 συγκόλλησις (f) δι'ἐμβαπτισμένου τόξου
12063 συγκόλλησις (f) δί ἐμβυθίσεως
10786 συγκόλλησις (f) ἐνισχύσεως
16177 συγκόλλησις (f) κατά σημεῖα
13774 συγκολλητικόν μῖγμα (n)
17218 συγκολλητόν συγκρότημα (n)
17210 συγκολλητότης (f)
11029 συγκολλῶ
12740 συγκρατητήρ (m) φλογός
12714 συγκρατητήρ (m) φλογός
13789 συγκρατητικος δακτύλιος (m)
14688 συγκρότημα (n) ἀλεξικτώτου
12189 συγκρότημα (n) ἀλεξικτώτου ἐυσταθείας
16046 συγκρότημα (n) ἀνασχέσεως
13568 συγκρότημα (n) (μονάς) (f) ἀνεφοδιασμοῦ ἐν πτήσει
10947 συγκρότημα (n) δίσκου-πτερυγίων
11594 συγκρότημα (n) διωστῆρος
16008 συγκρότημα (m) διωστήρων τύπου ὀλισθήσεως
11252 συγκρότημα (n) κλιμακωτῶν πτερύγων
14170 συγκρότημα (n) κυρίου καί δευτερευόντων διωστήρων
15027 συγκρότημα (n) λήψεως ὀλικῆς πιέσεως
16000 συγκρότημα (n) ὀλισθαίνοντος ἀποζευκτῆρος
13632 συγκρότημα (n) ὀργάνων
15900 συγκρότημα (n) παραλλήλων διωστήρων
12750 συγκρότημα (n) πτερυγίων καμπυλότητος
11126 συγκρότημα (n) συρμάτων διαφράγματος
13380 συγκρότημα (n) σωλῆνος
14833 συγκρότημα (n) σωλήνων πίτοτ
14837 συγκρότημα (n) σωλήνων πίτοτ καί βεντούρη
14835 συγκρότημα (n) σωλήνων πίτοτ καί στατικοῦ
14034 συγκρότημα (n) σωλήνων πίτοτ καί στατικοῦ

13379 συγκρότημα (n) τυμπάνου περιελίξεως σωλῆνος ἀνεφοδιασμοῦ
11231 συγκρότησις (f) ἄξονος (γυροσκοπίου)
16757 συγκρότησις (f) ἐντολῆς στρέψεως (γυροσκοπίου)
12827 συγκρότησις (f) κλεούσης ἀναρτήσεως (γυροσκοπίου)
10660 συγκρότησις (f) (τιμῆς) στάσεως (γυροσκοπίου)
17058 συγκρότησις (f) (τιμῆς) ταχύτητος (ἐπιταχυνσιμέτρου)
15711 συγκυβερνήτης (m)
16480 συγχροσκόπιον (n)
11757 σύζευγμένη (f) κίνησις
11755 σύζευγμένον πτερύγιομα (n)
11817 σύζευξις (f) (διασταυρωτική)
11474 συλλέκτης (m)
11121 συλλογή (f) ἐγκαταστάσεως κινητῆρος
10081 συλλογή (f) ἐγκαταστάσεως κινητῆρος
13624 συλλογή (f) ἐγκαταστάσεως κινητῆρος
14124 συλλογή (f) συντηρήσεως
17172 συλλογή (f) ὕδατος
11517 συμβιβαστόν (n)
11585 συμβολή (f)
10890 συμβολισμός (m) Μπώφορτ
13672 συμβολόμετρον (n) (ἀεροδυναμική σῆραγξ)
10366 συμβουλευτική ἐξυπηρέτησις (f) ἐναερίου κυκλοφορίας
10103 συμβουλευτική περιοχή (f)
10104 συμβουλευτικός ἐναέριος διάδρομος (m)
10102 συμβουλευτικός ἐναέριος χῶρος (m)
16478 συμμετρικός πτερυγισμός (m)
11587 συμμιόρφωσις (f)
11609 συμπαγής (m)
11510 συμπαγής (f) χιών
11447 σύμπηξις (f)
15293 συμπίεσις (f) εἰσωθουμένου ἀέρος
11537 συμπιεστή ροή (f)
11547 συμπιεστής (m)
10736 συμπιεστής (m) ἀξονικῆς ροῆς
10741 συμπιεστής (m) ἀξονικῆς ροῆς
15941 συμπιεστής (m) (φυγοκεντρικός) ἁπλῆς εἰσόδου
12146 συμπιεστής (m) διπλῆς εἰσαγωγῆς
11178 συμπιεστής (m) θαλάμου
14294 συμπιεστής (m) μικτῆς ροῆς
12943 συμπιεστής (m) ροῆς ἐλευθέρων στροβίλων
11534 συμπιεστόν (n)
11442 σύμπλεγμα (n)
16981 συμπλήρωμα (n) δεξαμενῆς
16748 συμπλήρωσις (f)
11713 συμπολυμερές σῶμα (n)
11564 συμπύκνωσις (f)
16351 συμπύκνωσις (f) τάσεων
15892 συναρμογή (f) διά συστολῆς καί διαστολῆς
12882 συναρμογή (f) διά συσφίγξεως
15522 συναρμολόγησις (f)
15519 συναρμολογῶ
11943 συνάρτησις (f) (λήψεως, ἀποφάσεως)
16444 συνάρτησις (f) ἐπιβιώσεως
16447 συνάρτησις (f) πιθανότητος ἐπιβιώσεως
15071 συνάρτησις (f) πυκνότητος πιθανοτήτων
10092 συνάφεια (f)
13049 συνδεδεμένον πτερύγιον (n) (ἀναλογικῶς)
15947 σύνδεσις (f) ἁπλῆς διατμήσεως
12150 σύνδεσις (f) μέ διπλῆν διάτμησιν
11029 σύνδεσμος (m)
11825 σύνδεσμος (m)
11912 σύνδεσμος (m) μεταδόσεως δεδομένων
10082 σύνδεσμος (m) προσαρμογῆς
15344 σύνδεσμος ὑποδοχῆς (m)

10244 συνδετήρ (m)
15548 συνδετήρ ἀποσχίσεως (m)
13662 συνδετήριος ἀγωγός (m)
14778 συνδετήρ (m) προσωπικοῦ ὑλικοῦ
11826 συνδετικόν τύμπανον (n)
11595 συνδετικός (m) δακτύλιος
11057 συνδετόν ἐλαστικόν (n)
13054 συνδετόν ἐλαστικόν (n)
11058 συνδετόν θεῖον (n)
11029 συνδέω
13650 συνδιασμένη ἀντωσις-προώθησις (f)
13973 συνδυασμένη ἐκτίναξις (f)
11480 συνδυασμένοι ἱμόντες (m, pl) (προσδέσεως)
11487 συνδυασμένον σφάλμα (n)
15714 συνδυασμός (m)
10298 συνδυασμός (m) σκάφους-κινητῆρος
11460 συνεκτική παραμβολή (f)
15440 συνέπεια (f)
16947 συνεστραμμένα σχοινία (n, pl) ἀναρτήσεως
14872 συνεστραμμένον νῆμα (n)
15141 συνετόν δμιον (n) αὐτονομίας
12954 συνεχές κῦμα (n) διαμορφωμένο κατά συχνότητα
11627 συνεχής ἀναπνοή (f) ὑπό πίεσιν
15813 συνεχής δειγματοληψία (f)
15815 συνεχής δοκιμή (f)
11624 συνεχής ἔκχυσις (f)
11421 συνεχής (f) ἐλεγχομένη ἀναχαίτησις ἀέρος
11887 συνεχής ἐπιθεώρησις (f)
15750 συνεχής συγκόλλησις (f)
16306 συνεχής συγκόλλησις (f)
15462 συνεχής συγκόλλησις (f) δι'ἀντιστάσεως
11910 συνεχίζον τμῆμα (n)
11625 συνεχοῦς ροῆς συσκευή (f) O2
11599 συνεχοῦς ροῆς συσκευή (f) O2
12749 σύνηθες πηδάλιον (n) κλίσεως
15518 σύνθεσις (f)
15521 σύνθεσις (f) (ἀεροσκάφους)
16487 συνθετική ρητίνη (f)
16485 συνθετικόν ἄνοιγμα (n) (στόμιον)
16488 συνθετικόν ἐλαστικόν (n)
12756 συνθετικόν (n) εὐκαμψίας
16489 συνθετικόν σῆμα (n) εἰκόνος
12667 σύνθετον (n) ἐκ φίβρας
11528 σύνθετον προωθητήριον (n)
11530 σύνθετον στροφόπτερον (n)
11524 σύνθετον σφάλμα (n) (γυροσκοπίου: ἐπιτοχυνσιμέτρου)
11522 σύνθετος (m)
13500 σύνθετος ἀντίστασις (f)
17156 σύνθετος μηχανισμός (m) (σύστημα) ἀζιμουθίου δι'ἀόρανείας
11525 σύνθετος προγνωστικός χάρτης (m)
12105 συνθήκη (f)
12449 συνθήκη (f) περιβάλλοντος
11116 σύνθλιψις (f) (ἰνῶν)
11520 συνιστῶν μέρος (n)
12576 συνιστῶσα (f) ἀντίστρόφου κύματος
14108 συνιστῶσα (f) μαγνητικο-ἰονικοῦ κύματος
14109 συνιστῶσα (f) μαγνητικο-ἰονικοῦ κύματος
14616 συνιστῶσα (f) μέσου κύματος
11894 σύννευσις (f)
10402 συνολικόν βάρος (n)
12009 συνολικόν βάρος (n) σχεδιάσεως
16778 συνολικός χρόνος (m) μεταβάσεως (ἀπό κατακορύφου εἰς ὁριζοντίαν πτῆσιν)
16482 συνοπτική μετεωρολογία (f)
16483 συνοπτικός χάρτης (m) καιροῦ
11712 συνπολυσυμπύκνωσις (f)
16484 συντακτικός ἀφρολέξ (m)

12298 συντελεστοί (m, pl) δίνης
12523 συντελεσταί (m, pl) ἐναλλαγῆς
12290 συντελεσταί (m, pl) εὐδιαχυτότητος δινῶν
11905 συντελεστής (m)
16774 συντελεστής (m) ἀναρρώσεως ὁλικῆς πιέσεως
15033 συντελεστής (m) ἀναρρώσεως τῆς πιέσεως
13763 συντελεστής (m) ἀντιδράσεως ταχυρεύματος
13938 συντελεστής (m) ἀντώσεως
12672 συντελεστής (m) ἀξίας
13216 συντελεστής (m) ἀκοσβέσεως ριπῆς
14509 συντελεστής (m) ἀπωλείας ἀποκλίσεως ἀκροφυσίου
15456 συντελεστής (m) ἀσφαλείας
15665 συντελεστής (m) ἀσφαλείας
12598 συντελεστής (m) ἀσφαλείας
11818 συντελεστής (m) διαστατρωτικῆς ἀυζεύξεως (ἐπιταχυνσιμέτρου)
15110 συντελεστής (m) δοκιμῆς
12641 συντελεστής (m) ἐγκοπῆς εἰς κόπωσιν
12080 συντελεστής (m) ἐκροῆς
12344 συντελεστής (m) ἐλαστικοῦ καταναγκασμοῦ (γυροσκοπίου)
11577 συντελεστής (m) ἐμπιστοσύνης
16357 συντελεστής (m) ἐντάσεως καταπονήσεως
12617 συντελεστής (m) ἐπιταχύνσεως ἀστοχιῶν
14961 συντελεστής (m) ἰσχύος
13303 συντελεστής (m) ἰσχύος καθύψος (ὑψομετρικό)
16601 συντελεστής (m) κατανομῆς θερμοκρασίας
15705 συντελεστής (m) κλίμακος (γυροσκοπίου, ἐπιταχυνσιμέτρου)
11459 συντελεστής (m) μεταβλητηκότητος
13297 συντελεστης (m) μεταδόσεως θερμότητος
15777 συντελεστής (m) μή γραμμικότητος δευτέρας τάξεως (ἐπιταχυνσιμέτρου)
16568 συντελεστής (m) μη γραμμικότητος τρίτης (m) τάξεως (ἐπιταχυνσιμέτρου)
16004 συντελεστής (m) ὀλισθήσεως
12165 συντελεστής (m) ὀκισθελκούσης
14321 συντελεστής (m) ὁρμῆς
15912 συντελεστής (m) πλευρικῆς ουνάμεως
13994 συντελεστής (m) πληρότητος
15196 συντελεστής (m) ποσότητος
14582 συντελεστής (m) σόκ ἀνεώξεως
14583 συντελεστής (m) σόκ σειροδετημένης ἀνεώξεως
16325 συντελεστής (m) συμπυκνώσεως καταπονήσεως
16352 συντελεστής (f) συμπυκνώσεως τάσεων
11730 συντελεστής (m) συσχετισμοῦ
12852 συντελεστής (m) ταχύτητος πτερυγισμοῦ
16930 συντελεστής (m) τυρβώσιως
12644 συντελεστής (m) ὑπολλαπλασιασμού ἀντοχῆς εἰς κόπωσιν
13993 συντελεστής (m) φορτίου
14518 συντελεστής (m) ὥσεως ἀκροφυσίου
13105 συντεταγμέναι (f, pl) ἐπιρράμματος
11214 συντεταγμέναι (f, pl) τομῆς φουσκωμένου θόλου
11710 συντεταμμέναι (f, pl)
13010 σύντηξις (f)
14123 συντήρησις (f)
15819 συντηρῶ
15718 συντονισμένος κατά αἰώρησιν ἐκκρεμοῦς Σοῦλερ
15466 συντονισμός (m)
10336 συντονισμός (m) ἀέρος
15580 συντονισμός (m) διατοιχισμοῦ
13170 συντονισμός (m) ἐδάφους
15719 συντονισμός (m) Σοῦλερ
11482 συντοπίζω (v)
12630 συριγμός (m) πτερυγίων κινητῆρος
13039 συριγμός (m) συμπιεστοῦ ἀεριοστροβίλου
14018 σύρμα (n) ἀσφαλείας
11269 σύρματα (n, pl) ἀλυσοειδῶν
13950 σύρματα (n, pl) ἀνώσεως
13028 σύρματα (n, pl) ἀσκοῦ
15849 σύρματα (n, pl) διατμήσεως
12175 σύρματα (n, pl) ὀπισθελκούσης
10243 συρματόσχοινον (n) ἀγκιστρώσεως ἀερυσκάφους
11300 συρματόσχοινον (n) κεντρικῆς ὁλκῆς
11374 συρματοχορδαί (f, pl)
16707 σύρμα (n) ὥσεως
16817 συρόμενον σχοινίον (n)
12170 συρόμενον σχοινίον (n)
16815 συρόμενος στρόβιλος (m)
13863 συρτης (m)
11094 σύρτης (m) ἀσφαλίσεως κλείστρου
11095 σύρτης (m) ἀσφαλίσεως κλείστρου
14673 συσκευασία (f)
14668 συσκευάσιμον προωθητήριον (n)
11747 συσκευή (f) ἀντιθέτου ροῆς
11222 συσκευή (f) ἀπορρίψεως θύλου
11216 συσκευή (f) ἀπορρίψεως καλύπτρας
10799 συσκευή (f) ζυγοσταθμίσεως
10229 συσκευή (f) κλιματισμοῦ ἀέρος (κλιματιστής ἀέρος)
13164 συσκευή (f) μειώσεως θορύβων (ἐπί ἐδάφους)
10078 συσκευή (f) μεταδόσεως γραμμικῆς κινήσεως
10319 συσκευή (f) μετρήσεως διανυθείσης ἀποστάσεως
11984 συσκευή (f) O2 ἀναλόγως τῶν ἀπαιτήσεων
15563 συσκευή (f) ρυθμίσεως βήματος πυραυλοκινητῆρος
13134 συσκότισις (f) (ὁράσεως)
16207 συσσώρευσις (f)
12979 συσσωρευτής (m) καυσίμου
10043 συσσωρευτής (n) ὀξέος
16490 σύστημα (n)
15510 σύστημα (n) ἀεροπλοάς (πολιτικῶν συντεταγμένων) ρ-θ (ρό-θήτα)
11955 σύστημα (n) ἀεροπλοίας (τύπου) Ντέκτρα
13095 σύστημα (n) ἀεροπλοίας παγκοσμίας
15509 σύστημα (n) ἀεροπλοίας ρό-ρό
12138 σύστημα (n) ἀεροπλοΐας τύπου Ντόπλερ
14565 σύστημα (n) ἀεροπλοίας ὠμέγα
15172 σύστημα (n) αἰσθήσεως = (διά δυναμικῆς πιέσεως)
10462 σύστημα (n) AMVER
15134 σύστημα (n) ἀναλογικῆς ναυτιλίας
13266 σύστημα (n) ἀνασεύρησεως ἰμάντος προσδέσεως
10592 σύστημα (n) ἀνασχέσεως
10244 σύστημα (n) ἀνασχέσεως ἀεροσκάφους
15361 σύστημα (n) ἀνευρέσεως
14135 σύστημα (n) ἀνθρωπίνου δυναμικοῦ-μηχανῆς
11733 σύστημα (n) ἀνιχνεύσεως διά συσχετίσεως
15700 σύστημα (n) ἀνιχνεύσεως διασώσεως καί προσοικειώσεως
15660 σύστημα (n) ἀνιχνεύσεως καί διασώσεως
11731 σύστημα (n) ἀνιχνεύσεως καί ἠλεκετρήσεως διά συσχετίσεως
11732 σύστημα (n) ἀνιχνεύσεως καί τριγωνοποίησεως διά συσχετίσεως
10851 σύστημα (n) ἀνιχνεύσεως (ἐντοπισμοῦ) Μπάρρα
10531 σύστημα (n) ἀντιπαγώσεως
15489 σύστημα (n) ἀντιστρόφων ροῶν
11476 σύστημα (n) ἀντισυγκρούσεως
16613 σύστημα (n) ἀποτροπῆς ἐμποδίων
12602 σύστημα (n) ἀσφαλείας ἐκ κρισίμων σφαλμάτων
10694 σύστημα (n) αὐτομάτου ἐλέγχου πτήσεως
17292 σύστημα (n) Γιάνκη
15695 σύστημα (n) δειγματοληψίας
17314 σύστημα (n) δείκτου Z
12441 σύστημα (n) δείκτου καθόδόν
11833 σύστημα (n) διαδρομήσεως μέ πλάγιον ἄνεμον
12087 σύστημα (n) διακεκριμένης διευθύνσεως
16023 σύστημα (n) διακοπῆς καυσίμου
14555 σύστημα (n) διαλύσεως ἐλαίου
15454 σύστημα (n) διασώσεως
12560 σύστημα (n) ἐκδιώξεως
11687 σύστημα (n) ἐλέγχου (κατευθυνόμενα βλήματα)
12657 σύστημα (n) ἐλέγχου ἀναδράσεως
13153 σύστημα (n) ἐλέγχου διά ραντάρ ἐκ τού ἐδάφους
17039 σύστημα (n) ἐλέγχου ἐνισχύσεως μεταβλητῶν στοιχίων
11643 σύστημα (n) ἐλέγχου καί ἀναφορᾶς
12450 σύστημα (n) ἐλέγχου περιβάλλοντος
16134 σύστημα (n) ἐλέγχου ταχύτητος-πυκνότητος
16614 σύστημα (n) ἐλευθέρας διελεύσεως ἐμποδίων
11499 σύστημα (n) ἐντολῆς καταστροφῆς
14005 σύστημα (n) ἐντοπισμοῦ
16194 σύστημα (n) ἐπαυξήσεως εὐσταθείας
11096 σύστημα (n) ἐπιβραδυνομένης ἀποφράξεως κλείστρου
10085 σύστημα (n) ἐπιλογῆς διευθύνσεως
16320 συστήμα (n) εὐθείας ροῆς
17123 σύστημα (n) εὑρέσεως ἀζιμουθίου-ἀποστάσεως
16069 (ἀκουστικό) σύστημα (n) ἠχρανιχνεύσεως καί ἐντοπιομοῦ (ὑποβρύχια)
10077 σύστημα (n) ἰσχύος
16791 σύστημα (n) ἰχνηλατήσεως
12755 σύστημα (n) καθοδηγήσεως τύπου Flarescan
13200 σύστημα (n) κατευθύνσεως (κατευθυνόμενα βλήματα)
13840 σύστημα (n) κατευθύνσεως προσγειώσεως
10253 σύστημα (n) καυσίμου ἀεροσκάφους
11427 σύστημα (n) κλειστοῦ βρόγχου
10230 σύστημα (n) κλιματισμοῦ καί συμπιέσεως ἀέρος
13211 σύστημα (n) λαιμητόμου
16821 σύστημα (n) μετρήσεως τροχίας
11630 σύστημα (n) Ντόπλερ συνεχοῦς κύματος
12406 σύστημα (n) ὀξυγονου ἀνάγκης
12794 σύστημα (n) ὀργάνων πτήσεως
16598 σύστημα (n) ὁριακῆς θερμοκρασίας
14664 σύστημα (n) O2
10551 σύστημα (n) παρορμήσεως εἰς ἀπόγειον
10271 σύστημα (n) περιγραφῆς θορύβου ἀεροσκαφῶν
12668 σύστημα (n) περιορισμοῦ ὀμίχλης
16719 σύστημα (n) πολλαπλᾶς μεταδόσεως διά διαιρέσεως χρόνου
11432 σύστημα (n) προειδοποιήσεως νεφῶν καί συγκρούσεων
16973 σύστημα (n) προσγειώσεως

13539 σύστημα (n) προσγειώσεως
11027 σύστημα (n) προσγειώσεως διά συγκροτήματος τροχῶν τάντεμ μετά σκέλους
16534 σύστημα (n) προσγειώσεως μετά τροχοῦ οὐρᾶς
16532 σύστημα (n) προσγειώσεως οὐρᾶς
14494 σύστημα (n) προσγειώσεως ρινός
16549 σύστημα (n) προσγειώσεως τάντεμ
13279 σύστημα (n) προσδιορισμοῦ τοῦ ἀλιμουθίου ἀεροσκάφους
13636 σύστημα (n) προσεγγίσεως διήργανων (ILS)
12897 σύστημα (n) πυκνοθίας κατευθύνσεως διά ὑπερύθρου σκεδάσεως
11352 σύστημα (n) προστασίας διά χημικοῦ πάγου
15261 σύστημα (n) ραδιοδηγήσεως (ραδιοκατευθύνσεως)
13317 σύστημα (n) ραδιοναυτιλίας τύπου Hi-Fix
15313 σύστημα (n) Ratan
13323 σύστημα (n) Raydist
15340 σύστημα (n) Ρεβέκκα-Εὐρώκκα
15715 σύστημα (n) Σλήριν
11879 σύστημα (n) στρώματος
14871 σύστημα (n) στρώματος διά θαλάσσιον πληρώσεως
14773 σύστημα (n) στρώματος περιφερειακῶν ταχυρεύματων
10588 σύστημα (n) συγκρατήσεως βραχιόντων
13285 σύστημα (n) συγκρατήσεως κεφαλῆς
13910 σύστημα (n) συγκρατήσεως ποδιῶν
13677 σύστημα (n) συμπληρωματικῶν ἰσοσημάτων
16594 σύστημα (n) τηλεραντάρ
16454 συστηματική δειγματοληψία (f)
16495 συστηματική μεταβολή (f)
16493 συστηματικόν ἐξίσωμα (m)
16492 συστηματικός βαθμός (m) ἐκπτώσεως (γυροσκοπίου)
13125 σύστημα (n) τροφοδοτήσεως διά βαρύτητος
10882 σύστημα (n) τυφλῆς (δεσμικῆς) προσπελάσεως (προσεγγίσεως)
10990 σύστημα (n) τυφλῆς (δεσμικῆς) προσπελάσεως (προσεγγίσεως)
13934 σύστημα (n) ὑποστηρίξεως ζωῆς
14785 σύστημα φασικῆς ἀραιώσεως (n)
17117 σύστημα (n) φωτεινῆς ἐνδείξεως ἴχνους κατολισθήσεως
16977 σύστημα (n) φωτεινῆς κυκλικῆς ἐνδείξεως ἀνοβοσβήνων
12623 σύστημα (n) φωτογραφικῶν μηχανῶν κατανεμημένων κυκλικῶς
10435 σύστημα (n) χειρισμοῦ διά διατηρήσεως τοῦ ὕψους
12857 σύστημα (n) χειρισμοῦ διά ἠλεκτρολογικῶν σημάτων
12856 σύστημα (n) χειρισμοῦ διά ὀπτο-ἠλεκτρονικῶν σημάτων
14956 σύστημα (m) χειρισμοῦ ἐνισχυόμενον διΐσχύος
12777 σύστημα (n) χειρισμοῦ πτήσεως
16945 συστροφή (f)
12156 συστροφή διπλασιασμός (f)
10979 συστροφή (f) πτερυγίου
14545 σύσφυγξις (f)
11728 συσχέτησις (f)
12948 συχνότης (f)
11855 συχνότης (f) ἀθροιστικῆς ἀστοχίας
12609 συχνότης (f) ἀστοχίας
15691 συχνότης (f) δειγματοληψίας
14755 συχνότης (f) διεισδύσεως
15155 συχνότης (f) ἐπαναλήψεως παλμῶν
14354 συχνότης (f) πλάσματος
16603 συχνότης (f) προσωρινῆς ἀστοχίας
13218 συχνότης (f) ριπῶν
11479 συχνότης (f) συγκρούσεως
15748 σφαγισμός (m)
16138 σφαιρικό τρίγωνο (n)
16139 σφαιροποιία (f)
12498 σφάλμα (n)
10763 σφάλμα (n) ἀζιμουθίου
11978 σφάλμα (n) ἀκριβείας ὅπλων
13069 σφάλμα (n) ἀναρτήσεως Καρντάνο (γυροσκοπίου)
15366 σφάλμα (n) ἀνορθώσεως (ἐπιταχυνσιμέτρου)
13061 σφάλμα (n) γεωμετρικῆς ἀνορθώσεως (ἐπιταχυνσιμέτρου)
12501 σφάλμα (n) δευτέρου εἴδους
11874 σφάλμα (n) διά καμπυλοειδοῦς τροχιάς
11193 σφάλμα (n) διακριβώσεως
10023 σφάλμα (n) ἐπιταχύνσεως
14939 σφάλμα (n) θέσεως
14436 σφάλμα (n) θορύβου
16475 σφάλμα (n) περιδινήσεως
15024 σφάλμα (n) πιέσεως
14897 σφάλμα (n) πολώσεως
10915 σφάλμα (n) πολώσεως (παρεκκλίσεως)
10915 σφάλμα (n) πολώσεως ἤ συστηματικόν
12500 σφάλμα (n) πρώτου εἴδους
13032 σφάλμα (n) ροῆς ἀερίου (γυροσκοπίου λέιζερ)
16937 σφάλμα (n) στροφῆς (γυροσκοπίου)
14480 σφάλμα (n) στροφῆς ἐκ τοῦ βορρᾶ
11819 σφάλματα (n, pl) διασταυρωτικῆς συζεύξεως (γυροσκοπίου)
16627 σφάλματα (n, pl) δοκιμῶν
17100 σφάλμα (n) ταλαντοεκκρεμηκότητος (ἐπιταχυνσιμέτρου) (n)
12502 σφάλμα (n) τρίτου εἴδους
13461 σφάλμα (n) ὑστερήσεως (γυροσκοπίου, ἐπιταχυνσιμέτρου)
17200 σφήν (f)
17201 σφηνοειδῆς ἀεραγωγός (m) (τύπου F-4E)
15745 σφραγισμένη (ἀεροστεγής) καμπίνα (f)
15744 σφραγισμένος ἀσκός (m)
15743 σφραγιστικόν ἐπίστρωμα (n)
15866 σφυρηλατήσεις (f)
14740 σφυρηλάτησις (f)
12890 σφυρηλάτησις (f)
12039 σφυρήλατον ἀντικείμενον (n) διά μήτρας
15752 σχαστηρία (f)
15694 σχέδιον (n) δειγματοληψίας
10040 σχέδιον (n) δειγματοληψίας ἀποδοχῆς
12805 σχέδιον (n) πτήσεως
15814 σχέδιον (n) συνεχοῦς δειγματοληψίας
11628 σχέδιον (n) συνεχοῦς δειγματοληψίας
11629 σχέδιον (n) συνεχοῦς δειγματοληψίας ἑνός ἐπιπέδου
11626 σχέδιον (n) συνεχοῦς δειγματοληψίας (n) πολλαπλοῦ ἐπιπέδου
13996 σχέδιον (n) φορτώσεως
15424 σχετική ἐκτόνωσις (f) ἀερίου
15427 σχετική ἐπιβίωσις (f)
15423 σχετική συχνότης (f)
15425 σχετική ὑγρασία (f)
15426 σχετικός δείκτης (m) διαθλάσεως
14134 σχηματική ὁλοκλήρωσις (f) ἀνθρωπίνου δυναμικοῦ-μηχανῆς
12892 σχηματισμός (m)
16041 σχηματισμός (m) μερίδος
12894 σχηματιστής (m)
11708 σχισμές (f, pl) ψυξεως
16011 σχισμή (f)
16585 σχισμή (f)
16455 σχοινία (n, pl) ἀναρτήσεως
13916 σχοινία (n, pl) συγκρατήσεως ποδιῶν
11716 σχοινίον (n)
17071 σχοινίον (n) ἀεραγωγοῦ
17064 σχοινίον (n) ἀνοίγματον ἀεραγωγοῦ
14697 σχοινίον (n) ἀνοίγματος ἀλεξιπτώτου
15546 σχοινίον (n) ἀποσχίσεως (ἀεροσκάφων)
17024 σχοινίον (n) βαλβίδος
15525 σχοινίον (n) ἐξαρτίων
12198 σχοινίον (n) ἐξολκέως ἀλεξιπτώτου εὐσταθείας
16256 σχοινίον (n) προσδέσεως
15143 σχοινίον (n) (ἤ σύρμα) πτύξεως
15382 σχοινίον (n) σειροδέσιμου
10466 σχοινίον (n) συνδέσεως
12062 σχοινίον (n) σωσσίβιου λέμβου
15545 σχοινίον (n) ἀνοίγματος
16418 SCRAMJET
13037 σωλήν (m) ἀερίου
15077 σωλήν (m) ἀεροστομίου
13544 σωλήν (m) εἰσαγωγῆς
12335 σωλήν (m) ἐκτινάξεως
12547 σωλήν (m) ἐκτονώσεως
12531 σωλήν (m) ἐξαγωγῆς
16523 σωλήν (m) ἐξαγωγῆς
16376 σωλήν (m) ἐξαγωγῆς
13761 σωλήν (m) ἐξαγωγῆς
13654 σωλήν (m) θερμάνσεως ἀέρος
15871 σωλήν (m) κρούσεως
11823 σωλήν (m) μεταδύσεως ἀναφλέξεως
16775 σωλήν (m) ὁλικῆς πιέσεως
14836 σωλήν (m) πίτοτ
13499 σωλήν (m) πίτοτ
16265 σωλήν (m) στατικῆς πιέσεως (m)
17137 σωλήν (m) στροβίλου (κίνησις ρευστοῦ)
12173 σωλήν (m) συγκρατήσεως
17136 σωλήν (m) τοῦ Χηλς (συοκευή)
13336 σωλήν (m) τῶν Χηλς-Ράνκιν
14712 σωλήν (m) φυσητῆρος
13357 σωλήν (m) Χηλς
10829 σωλόγραμμα (n)
11022 σωμα (n)
12845 σωμάτιον (n) ρευστοῦ
11030 σωμάτωσις (f)
17211 σωμάτωσις (f) διά συγκολλήσεως κατά σημεῖα
11865 σωρεῖται (pl)
11863 σωρειτομελανίαι (pl)
13287 σωρειτόμορφα νέφη (n, pl)
13931 σωσσίβιο γιλεκο (n)
12031 σωσσίβιο λέμβος (f)
13932 σωσσίβιος σχεδία (f)
10823 ταινία (f) (ἀλεξιπτώτου)
11083 ταινία (f) (λαστίχων)
13949 ταινία (f) ἀντώσεως
17199 ταινίαι (f, pl) ἐνισχυτικαί
15475 ταινίαι (f, pl) συγκρατήσεως
14696 ταινίαι (f, pl) συγκρατήσεως ἀλεξιπτώτου
14695 ταινίαι (f, pl) συγκρατήσεως σάκκου ἀλεξιπτώτου
17147 ταινία (f) V
16508 τακτική ἀεροπορία (f)
16510 τακτική ἀεροπορική ὑποστήριξις (f)
15828 τακτικόν σύστημα (n) κατευθύνσεως
13412 ταλαντεύομαι
12081 ταλαντώσεις (f, pl) ἐκφορτίσεως (λαΐζερ γυροσκόπιον)
13413 ταλάντωσις (f)
14624 ταλάντωσις (f)
13602 ταλάντωσις (f) ἐντός του ἐπιπέδου
17268 ταλάντωσις (f) πτέρυγος
14626 ταλαντωτική περιδίνησις (f)
11406 ταξινόμησις (f)
11407 ταξινόμησις (f) ἐλαττωμάτων ἤ ἐλαττωματικοτήτων
14614 τάξις (f) μεγέθους
11259 τάσεις (f, pl) χυσίμου
15114 τάσις (f) δοκιμῆς

16597 τάσις (f) ἐκ βαθμίδος θερμοκρασίας
16600 τάσις (f) θερμοκρασίας
12903 τάσις (f) θραύσεως
17217 τάσις (f) συγκολλήσεως
13139 τάσις (f) τροχίσματος
12472 ταυτοσηματική ζώνη (f)
12471 ταυτοσηματικόν σύστημα (n)
16681 ταχεῖα αὔξησις (f) στοιχείων κινητῆρος
16682 ταχεῖα ἐλάττωσις (f) στοιχείων κινητῆρος
16033 ταχεῖα περιστροφή (f)
12771 ταχεια περιστροφή (f)
15205 ταχεία ψῦξις (f) δι' ἐμβαπτίσεως
10350 ταχύμετρον (m) ἀέρος
14198 ταχύμετρον (n) μὲ ἔνδειξιν μεγίστης ἀσφαλῶς ταχύτητος ἀέρος
13749 ταχύρευμα (n)
13767 ταχύρευμα (n)
12537 ταχύρευμα (n) ἐξαγωγῆς
12534 ταχύρευμα (n) καυσαερίων
10658 ταχύρευμα (n) (ἢ πιδακίσκος) στάσεως
13755 ταχυρευμικόν πτερύγιον (n) (καμπυλότητος)
10349 ταχύτης (f) ἀέρος
12006 ταχύτης (f) ἀέρος ὀχεδιάσεως
16735 ταχύτης (f) ἄκρου πτερυγίου
15492 ταχύτης (f) ἀναστροφῆς (ὁράσεως) πηδαλίων
13115 ταχύτης (f) ἀνέμου βαροβαθμῖδος
16796 ταχύτης (f) ἀνιχνεύσεως
13410 ταχύτης (f) ἀνωτάτης ἀντιστάσεως ὕδατος
13411 ταχύτης (f) ἀνωτάτης ἀντιστάσεως ὕδατος
12129 ταχύτης (f) ἀποκλίσεως
16223 ταχύτης (f) ἀπωλείας στηρίξεως
10906 ταχύτης (f) ἀρίστης αὐτονομίας
16875 ταχύτης (f) αὐτοαντισταθμίσεως
11884 ταχύτης (f) διακοπῆς
12291 ταχύτης (f) δίνης
10392 ταχύτης (f) ὁλοκαύσεως
13178 ταχύτης (f) ἐδάφους
12919 ταχύτης (f) ἐλευθέρας πτῶσεως
12936 ταχύτης (f) ἐλευθέρου ρεύματος
12429 ταχύτης (f) ἐμπλοκῆς
16136 ταχύτης (f) ἤχου
12468 ταχύτης (f) ἰσορροπημένης κάθοδου
12004 ταχύτης (f) καθοδου
11152 ταχύτης (f) καυσοπαύσεως
11008 ταχύτης (f) μπλόκ-τοῦ-μπλόκ
12438 ταχύτης (f) περιστροφῆς κινητῆρος
12277 ταχύτης (f) περιστροφῆς τῆς γῆς
12851 ταχύτης (f) πτερυγισμοῦ
14788 ταχύτης (f) φάσεως
13331 ταχυχάλυψ (m)
11777 τεθλασμένη πτέρυξ (f)
13471 τέλειον (ἰδανικον) ἀκροφύσιον (n)
14762 τέλειον ρευστόν (n)
13250 τέλειος ξηρός
12696 τελική ἀπόρριψις (f)
12695 τελική ἐπιθεώρησις (f)
12691 τελική προσέγγισις (f)
12422 τελική ταχύτης (f)
12419 τελικόν προϊόν (n)
10939 τεμάχια (n, pl)
15117 τεμάχιον (n) προωθητηρίου γομώσεως
15564 τεμάχιον (n) προωθητηρίου γομώσεως πυραύλου
16634 τέξ (m)
16610 τερματική κατεύθυνσις (f)
16704 τερματιστής (m) ὥσεως
16619 τερυλήνη (f)
15200 τεταρτημόριον (m)
15174 τεταρτοκυκλικόν σφᾶλμα (n)
15175 τεταρτοκυκλικός κανών (m)
16189 τετράγωνον ἀλεξίπτωτον (n)
15178 τετράκυκλον σύστημα (n) προσγειώσεως
15179 τετραπολικός ἀεροδυναμικός ἦχος (m)
10600 τεχνητή αἴσθησις (f)
10601 τεχνητή βαρύτης (f)
11133 τεχνητόν καουτσούκ (n) γερμανικῆς
12240 τεχνητόν (n) φορτίον
10599 τεχνητός γηρασμός (m)
10602 τεχνητός ὁρίζων (m)
12841 τεχνική (f) (λογική) τῆς δυναμικῆς τῶν ρευστῶν
15434 τεχνολογία (f) ἀξιοπιστίας
15193 τεχνολογία (f) ποιότητος
10778 (f) τζόγος (m)
16593 τηλεμέτρησις (f)
16592 τηλεμέτρησις (f)
15220 τηλεμετρία (f) ραντάρ
15441 τηλενδεικτική πυξίς (f)
16591 τηλεπικοινωνία (f)
11507 τηλεπικοινωνιακός δορυφόρος (m)
15931 τηλεπικοινωνική μέθοδος (f) συμπλέξ
15442 τηλεχειριζόμενον ὄχημα (n) (RPV)
12378 τῆξις (f) διά δεσμῆς ἠλεκτρονικῶν ἀκτίνων
17016 τῆξις (f) διά επαγωγῆς ἐν κενῷ
16669 τηξότροπος
16219 τίθεμαι εἰς ἀπώλειαν στηρίξεως
14635 τιμαί (f, pl) ἐκτός συνόλου
12253 τιμή (f) D
15625 τμῆμα (n) διαδρομῆς ἄνευ ἀναγκαστικῆς προσγειώσεως
15624 τμῆμα (n) διαδρομῆς πτήσεως
17278 τμῆμα (n) δοκιμῆς
16041 τμῆμα (n) εἰσαγωγῆς θαλάμου καύσεως
10386 τμῆμα (n) θαλασσίας ἐπιφανείας δι'ὑδροπλάνα
14968 τμῆμα (n) ἱπποδυνάμεως
13704 τμῆμα (n) μεταξύ σταδίων
10962 τμῆμα (n) πτερυγίου
16701 τμῆμα (n) ὥσεως
10239 τό ἐλάχιστον (n) ὕψος εἰς τό σημεῖον ἐπαφῆς κατα τήν προσγείωσιν.> ἀεροσκάφου ἔχων ἐπικοινωνίαν μετά τοῦ πύργου ἐλέγχου
10239 τό ἐλάχιστον (n) ὕψος ὑπεράνω τοῦ σημείου ἐπαφῆς εἰς ἡνεσιν αεροσκάφος μπορεῖ νά προσγειώνεται δι'ὀργάνων
16020 τοιχώματα (n, pl) μετά σχισμῶν
13102 τομεύς (m) περιβλήματος (ἀεροστάτων)
11761 τομεύς (m) πορείας
11677 τομεύς (m) χειριστηρίων (κινητῆρος)
15391 τομή (f) ἀναφορᾶς
15399 τομή (f) διαθλαστικότητος
13110 τομή (f) ἐπιρράμματος
10594 τοξοειδής κινητήρ (m)
16684 τόξον (n) μοχλοῦ ἰσχύος
14006 τοπικός ἀριθμός (m) (τοῦ) Μακ
14008 τοπικός ἀστρικός χρόνος (m)
16747 τοπογραφική βάσις (f) χάρτου
11342 τοπογραφική βασις (f) χάρτου
13667 τοποφθετῶ πτερύγια μεταξύ τῶν ἄλλων
15640 τουθορισμός (m)
13849 T προσγειώσεως
17257 T (n) προσγειώσεως
11048 τράπεζα (f) κρούσεων
16155 τράπεζα (f) περιστροφῆς
12959 τριβη (f)
16864 τριγωνικόν ἀλεξίπτωτον (n)
11453 τρίγωνον (n) ἀβεβαιότητος ἢ σφάλματος
16865 τρίκυκλον σύστημα (n) προσγειώσεως
16876 τριπλάνον (n)
16667 τρίτη γωνία (f) κῶνου
12734 τριχόμορφα ραγίσματα
16043 τριχόμορφα ραγίσματα (n, pl)
15842 τριχόμορφα ραγίσματα (n, pl)
11782 τριχομορφα ραγισματα (n, pl)
13241 τριχόμορφα ράγωματα (n, pl)
14313 τροπεύς (m) (βλητικός)
11150 τροπεύς (m) βαθμοῦ καύσεως
16879 τροπικός ἀήρ (m)
16880 τροπικός κυκλῶν (m)
13786 τρόπις (f)
11700 τροποαεροσκάφος (n)
11701 τροποπλάνον (n)
14312 τροποποιημένος δείκτης (m) διαθλάσεως
10262 τροποποίησις (f) ἀεροσκάφους
16881 τροποσφαιρικός ραδιοαγωγός (m)
12608 τρόπος (m) ἀστοχίας
12612 τρόπος (m) ἀστοχίας (m)
14309 τρόπος (m) διαδόσεως
16168 τρόπος (m) φωτισμοῦ ὀθόνης ραντάρ
16818 τροχιά (f)
12924 τροχιά (f) ἐλευθέρας πτήσεως
14613 τροχιακόν σημείον (n)
14612 τροχιακός κατολισθητής (m)
13348 τροχιά (f) κρατήσεως
12801 τροχιά (f) πτήσεως
14274 τροχιά (f) πτήσεως ἐλαχίστου χρόνου
14719 τροχία (f) σωματίου
11025 τροχίλος (m) ἐπίστρίας
13137 τρόχισμα (n)
16580 τροχοδρόμησις (f)
16582 τροχοδρόμος (m)
14487 τροχός (m) ρινός
11285 τσιμεντάρισμα (n)
11284 τσιμέντο (n)
12675 τύλιγμα (n) κατά νήματα
11553 τύμπανον (n) συμπιεστοῦ
16235 τυπική ἀκτίς (f)
16228 τυπική ἀπόκλισις (f)
16229 τυπική ἀπόκλισις (f) δείγματος (τυπικόν σφᾶλμα)
16230 τυπική μέση χορδή (f)
16225 τυπική ρύθμισις (f) ὑψομετρου
16232 τυπικός πληθυσμός (m)
16931 τυρβῶδες ὁριακόν στρῶμα (n)
16933 τυρβώδης ἀποκόλλησις (f)
16932 τυρβώδης ροή (f)
16929 τύρβωσις (f)
10993 τυφλή ταχύτης (f)
10991 τυφλός συνδετήρας (f)
11324 τυχαῖα αἴτια (n, pl)
15301 τυχαία αλληλουχία (f)
15300 τυχαία ἀπεικόνισις (f)
15294 τυχαία ἀστοχία (f)
15293 τυχαία ἐξασθένησις (f)
15302 τυχαία μεταβλητή (f)
11326 τυχαία μεταβολή (f)
15297 τυχαία φόρτισις (f)
15298 τυχαία φόρτισις (f)
15299 τυχαῖον δεῖγμα (n)
15292 τυχαῖον σφᾶλμα (n)
15296 τυχαιοποίησις (f)
15290 τυχαῖος
15291 τυχαῖος βαθμός (m) ἐκπτώσεως (γυροσκοπίου)
15578 τυχαῖος διατοιχισμός (m)
12666 ὑνλοβάμβαξ (m)
13085 ὑαλόπαγος (m)
13078 ὕαλος (f)
12666 ὑαλος (f) εἰς ἶνας
13080 ὕαλος (f) κεραμική
14253 ὕαλος (m) M
12029 ὑαλος (f) τύπου D
12318 ὕαλος (n) τύπου E
15833 ὕαλος (m) τύπου S
13416 ὑβριδική ναυσιπλοΐα (f)
13417 ὑβριδική (σύνθετη) παραγωγή (f)

11523 ὑβριδικός (m) κινητήρ
13418 ὑβριδικός πύραυλος (m)
17222 ὑγρά διασύνδεσις (f) (ροή καυσίμου)
17226 ὑγρά ἐκκίνησις (f)
13408 ὑγρασία (f)
15390 ὑγρασία (f) ἀναφορᾶς
17223 ὑγρά τυποποιά (f)
17225 ὑγρά χιών (f)
13437 ὑγρογράφος (m)
13977 ὑγρό-κλιματιζομένη στολή (f)
13438 ὑγρόμετρον (n)
13985 ὑγρόν ἐλαστικόν (n)
13978 ὑγρόν καύσιμον (n)
14062 ὑγρόν ὀξυγόνον (n)
13981 ὑγρόν προωθητήριον (n)
17174 ὑδάτινος σίφων (m)
17176 ὑδατοσῆραγξ (f)
17175 ὑδατο-στολή (f) ἀντι-g
13422 ὑδραζίνη (f)
12839 ὑδραθλική μόρφωσις (f)
13420 ὑδραυλική διάμετρος (f)
13419 ὑδραυλικόν κύκλωμα (n)
13421 ὑδραυλικόν σύστημα (n)
13430 ὑδραυτόματος ἕλιξ (f)
13423 ὑδροδυναμική (f)
13433 ὑδρολίσθησις (f)
13428 ὑδρόλυσις (f)
13429 ὑδρολυτική ἀστάθεια (f)
13435 ὑδροπέδιλον (n)
15751 ὑδροπλάνον (n)
12826 ὑδροπλάνον (n) μετά πλωτήρων
13424 ὑδροπτέρυξ (f)
13439 ὑδροσκοπικός
13436 ὑδροστατική ἐξώθησις (f)
13431 ὑδροφιλικός
13432 ὑδροφοβικός
14495 ΤΕ ἐνσωματωμένη κεραία (f)
14980 ὑετός (m)
10777 ὑλικόν (n) ἐνισχύσεως (συγκόλλησις)
12733 ὑλικόν (n) μέ λεκίδες σύνθετον (n)
12833 ὑλικόν (n) πλευστότητος
14720 ὑλικόν (n) σωματιδίων σύνθετον
10056 ὑμένες (m, pl) ἀπορροφήσεως θορύβου
16380 ὑπατμοσφαιρικός (m)
13453 ὑπεραερισμός (m)
16405 ὑπεραεροδυναμική (f)
16965 ὑπερακουστικός
13327 ὑπεραντωτική διάταξις (f)
12522 ὑπερβάλων θόρυβος (m)
13440 ὑπερβαρικός
13441 ὑπερβαρικός θάλαμος (m)
13442 ὑπερβαρισμός (m)
13443 ὑπερβολικόν σύστημα (m) ἀεροπλοΐας
14395 ὑπέργειο δορυφορικό σύστημα (n) ἀερό(ναυσι)-πλοιας
14648 ὑπεργηρασμός (m)
16381 ὑπεργολαβία (f)
16382 ὑπεργολάβος (m)
16417 ὑπερδιάθλασις (f)
13444 ὑπερεύτηκτος κάλυψ (m)
13449 ὑπερηχητική (f) (ἀεροδυναμική)
13447 ὑπερηχητική ροή (f)
16421 ὑπερηχητική ροή (f)
13450 ὑπερηχητική ταχύτης (f)
16423 ὑπερηχητικόν ἀκροφύσιον (n)
13448 ὑπερηχητικόν ἀνεμοπλάνον
14525 ὑπερηχητικόν κῦμα (n) πιέσεως
16422 ὑπερηχητικόν χεῖλος (n) ἐκφυγῆς
13446 ὑπερηχητικός
16420 ὑπερηχητικός διαχύτης (m)
16072 ὑπερηχητικος κρότος (m)
16419 ὑπερηχητικός συμπιεστής (m)
16414 ὑπερθέρμανσις (f)
16406 ὑπερκράματα (n, pl)
16412 ὑπερκρίσιμος πτέρυξ (f)
16411 ὑπερκρίσιμος ροή (f)
16409 ὑπερκυκλοφορία (f)
16413 ὑπερλείανσις (f)
14777 ὑπεροξύ-ἀκυλινιτρικά (n, pl)
16416 ὑπερπίεσις (f)
16076 ὑπερπίεσις (f) περιβάλοντος ἐξ ὑπερηχητικοῦ κρότου
16415 ὑπερπλαστικότης (f)
16407 ὑπερσυμπιεζόμενος κινητήρ (m)
11032 ὑπερσυμπίεζω
16408 ὑπερσυμπιεστής (m)
10742 ὑπερσυμπιεστής (m) ἀξονικῆς ροῆς
17028 ὑπερσυμπιεστής (m) διά πτερυγίων
14943 ὑπερσυμπιεστής (m) διέλαττώσεως ὄγκου
14375 ὑπερσυμπιεστής (m) πολλαπλῶν ταχυτήτων
15587 ὑπερσυμπιεστή. (m) τύπου Ροῦτς
14655 ὑπερτάχυνσις (f)
13451 ὑπερταχύτης (f)
16960 ὑπερυψηλή συχνότης (f)
15345 ὑπήνεμον σκέλος (n)
10382 ὑπηρεσία (f) διεγέρσεως
10382 ὑπηρεσία (f) ἐλέγχου ὀργανισμῶν ἀεροσκαφῶν
15233 ὑπηρεσία (f) ραντάρ
15993 ὑπηρετική γυρομαγνητική πυξίς (f)
15826 ὑπηρετικόν πτερυγίδιον (n)
15825 ὑπηρετικόν στροφεῖον (n)
15824 ὑπηρετικός μηχανισμός (m)
16396 ὑπηχητική ροή (f)
16394 ὑπηχητικόν ἀεροπλάνον (n)
16394 ὑπηχητικόν ἀεροσκάφος (n)
16395 ὑπηχητικός διαχώτης (m)
11966 ὑποβάθμισις (f)
13888 ὑπόβαθρον (n) ἐξαπολύσεως
13454 ὑποβαρικός
13455 ὑποβαρισμός (m)
16385 ὑποβαρύτης (f)
13456 ὑποβαρυτικός
16392 ὑποδιάθλασις (f)
14690 ὑποδοχεύς (m) ἀλεξιπτώτου
17140 ὑπόθεσις (f) μεταφορᾶς τῆς στροβιλότητος
14757 ὑποκειμενικόν ἐπίπεδον (n)
14758 ὑποκειμενικόν ἐπίπεδον (n) θορύβου
16387 ὑποκειμενικόν θορυβόμετρον (n)
15108 ὑποκινητής (m)
16384 ὑποκρίσιμος μᾶζα (f)
16383 ὑποκρίσιμος ροή (f)
11239 ὑπολείμματα (n, pl) ἄνθρακος
12510 ὑπολογιζόμενος χρόνος (m) ἀφίξεως
13488 ὑπολογιστής (m) ἀναλύσεως εἰδώλου
10280 ὑπολογιστής (m) δεδομένων ἀέρος
13987 ὑπολογιστής (m) φορτίων
13989 ὑπολογιστής (m) φορτίων
13457 ὑποξαιμία (f)
13458 ὑποξία (f)
10437 ὑποξία (f) (ἐξ) θφους
16386 ὑπό-ὁμάς (f)
13247 ὑπόστεγον (n) ἀεροσκάφου
15334 ὑπόστεγον (n) ταχείας απογειώσεως
11483 ὑποστήλωμα (n)
16302 ὑποστήριγμα (n)
16664 ὑποστήριγμα (n) μηρῶν
16397 ὑπόστρωμα (n)
11571 ὑποσυνθήκη πιθανότητης (f) ἀστοχίας
10328 ὑπό τύπωσις (f) ἀέρος
15485 ὑποχωροῦν πτερύγιον (n)
15412 ὑποχωροῦσα καῦσις (f)
13316 ΤΣ
13460 ὑστέρησις (f)
13484 ὑστέρησις (f) ἀναφλέξεως
11655 ὑστέρησις (f) ἐλέγχου
17202 ὑφάδιον (n)
17274 ὑφάδιον (n)
12677 ὑφάδιον (n)
17198 θφανσις (f)
13923 θφανσις (f) τύπου λῆνο
11999 θφεσις (f)
17178 θφεσις (f) κύματος
11174 θφος (n) θαλάμου
13316 ὑψηλή συχνότης (f)
13318 ὑψηλόν (n)
13329 ὑψηλόν πλουμερές σῶμα (n)
13335 ὑψηλοπτέρυγον μονοπλάνον (n)
15211 ὑψίμετρο (n) ραντάρ
10449 ὑψιστρώματα (n, pl)
15729 ὑψίσυχνος θόρυβος (m) καύσεως
10448 ὑψισωρεῖται (f, pl)
10422 ὑψομετρία (f)
13459 ὑψομετρικαί ἀποχρώσεις (f, pl)
16175 ὑψομετρικός δείκτης (m)
10118 ὑψόμετρο (n) ἀεροδρομίου
10420 ὑψόμετρον (n)
11173 ὑψόμετρον (n) θαλάμου
12204 ὕψοσ (n) ριψεως
12391 ὕψος (n)
10423 θψος (n)
13301 ὕψος (n)
10424 θψος (n) (ἀστρονομικόν)
14691 θψος (n) ἀναπτύξεως ἀλεξιπτώτου
15552 ὑψος ἀνυψώσεως (n)
15314 θψος (n) ἀποκαταστάσεως
15934 θψος (n) ἀπομιμήσεως
11944 θψος (n) ἀποφάσεως
15666 θψος (n) ἀσφαλείας
16514 θψος (n) διελεύσεως οὐρᾶς
13106 ὕψος (n) ἐπεκτάσεως ἐπιρράμματος
13107 θψος (n) ἐπιρράμματος
12482 ὕψος (n) ἰσοδυνάμου ὀξυγόνου
12466 θψος (n) ἰσορροπίας
17180 θψος (n) κύματος
13397 θψος (n) μετεωρήσεως
11436 θψος (n) (βάσεως) νέφους
15010 θψος (n) πιέσεως
15028 θψος (n) πιέσεως
11840 θψος (n) πλεύσεως
11988 θψος (n) πυκνότητος
12235 ὕψος (n) ῥαδιο-ἀγωγοῦ
15212 θψος (n) ραντάρ
12205 θψος (n) ρίψεως
16015 ὕψος (n) σχισμῆς
12692 ὕψος (n) τελικῆς προσεγγίσεως
15314 θψος (n) χρησιμοποιήσεως
14790 φαινική ρητίνη (f)
14789 φαινολοφορμαλδεΰδη ρητίνη (f)
10554 φαινομενική μᾶζα (f)
10555 φαινομενική μετάπτωσις (f)
10556 φαινομενική ὠσις (f)
11448 φαινόμενο (n) (τοῦ) Κωάντα
11088 φαινόμενον (n) ἀποκοπῆς
11009 φαινόμενον (n) Μπλόντελ-Ραι
12137 φαινόμενον (n) Ντόπλερ
15159 φαινόμενον (n) Πουρκήντζη
14110 φαινόμενον (n) τοῦ Μάγκνους
17103 φαινόμενον θψος (n)
17106 φαινόμενος μεσημβρινός (m)
10553 φαινόμενος ὁρίζων (m)
14784 φάντασμα (n)
15549 φάντωμα ἀποσχίσεως (n)
16053 φάντωμα (n) ἡλιακῶν στοιχείων
10879 φάρος (m)
13477 φάρος (m) ἀναγνωρίσεως ἀεροδρομίου
10121 φάρος (m) ἐντοπισμοῦ τοῦ ἀεροδρομίου
13273 φάρος (m) ἐπισημάνσεως κινδύνου
15654 φάρος (m) εὐθυγραμμίσεως πρός διάδρομον
13359 φάρος (m) προσοικειώσεως
15215 φάρος (m) ραντάρ
15225 φάρος (m) ραντάρ ἀνταποκρίσεως
15917 φάσεις (f, pl) σίγμα
10621 φάσις (f) Α
16971 φάσις (f) ἀβεβαιότητος
11933 φάσις (f) ἐκκαθαρισμοῦ ἐκ σφαλμάτων
11264 φάσις (f) εκτοξεύσεως

11265 φάσις (f) ἐκτοξεύσεως
13044 φάσις (f) θέσεως ὑπό ἔλεγχον
16091 φάσμα (n) ἠχητικῆς πιέσεως
15272 φάσμα (n) ραδιοσυχνότητων
11948 φασόμετρο (n) πληροφοριῶν (τύπου) Ντέκκα
14683 φάτνωμα (n)
14681 φάτνωμα (n) (ἀεροστάτων)
14682 φάτνωμα (n) (ἀλεξίπτωτα)
16425 φέρουσαι ἐπιφάνειαι (f, pl)
14001 φέρουσα στεφάνη (f)
12664 φερρίτης (m)
11980 φερρίτης (m) δεξτα
13122 φευδοδίκτυον (n) τετραγωγικῶν συντεταγμένων
17189 φθορά (f)
16165 φθορεύς (m)
16166 φθορεύς (m) κλίσεως
16167 φθορεύς (m) κλίσεως μέ σχισμήν
16703 φθορεύς (m) ὥσεως
12847 φθορικαί ἐλαστομεραί (m, pl)
12848 φθορισ-ἀνθρακικαί ρητίναι (f, pl)
10790 φιάλη (f) ἐγκαταλείψεως
14659 φιάλη (f) O2
12665 φίβρα (f)
10306 φίλτρον (n) ἀεραγωγοῦ
10290 φίλτρον (n) ἀέρος
12736 φλογοαναποστολεύς (m)
11141 φλογοθάλαμος (m)
12745 φλογοπαγίς (f)
13542 φλογοπαγίς (f) εἰσαγωγῆς
12746 φλογοσωλήν (m)
14611 φλούδα (f) πορτοκαλίου
10996 φλύκταινα (f)
12954 FMCW
12431 φορεῖον (n) κινητῆρος
12698 φορεύς (m) πτερυγίου
11245 φορτηγόν ἀλεξίπτωτον (n)
15112 φορτίον (n) δοκιμῆς
14930 φορτίον (n) θραύσεως
11484 φορτίον (n) μάχης
12011 φορτίον (n) σχεδιάσεως
17237 φόρτισις (f) ἐφ'εὐρείας ζώνης συχνότητος
11218 φόρτισις (f) θόλου
14386 φόρτισις (f) μικρᾶς ζωνης συχνοτήτων
12083 φόρτος (m) δίσκου
15606 φόρτος (m) δίσκου στροφείου
16108 φόρτος (n) ἐκπετάσματος
16434 φόρτος (m) ἐπιφανείας
17277 φόρτος (m) ἐργασίας
10963 φόρτος (m) πτερυγίου
17266 φόρτος (m) πτέρυγος
16698 φόρτος (m) ὥσεως
13995 φόρτωσις (f)
13811 φόρτωσις (f) ὑλικοῦ
10998 φουσκάλησις (f)
12683 φούσκωμα (n) (ἀλεξίπτωτα)
11215 φούσκωμα (n) θόλου
11125 φρακτή (f)
12662 φράκτης (m)
11415 φρέαρ (n) ἀναρριχήσεως
15926 φρέαρ (n) ἐκτοξεύσεως
11751 φρεζάρισμα (n)
11750 φρεζωτόν (n)
12947 Φρέον (n)
14797 φυγοειδής ταλάντωσις (f)
11309 φυγοκεντρικόν χύσιμον (n)
11303 φυγοκεντρικόν χυτόν (m)
11304 φυγοκεντρικός (m) συμπιεστής
11306 φυγοκεντρικός ὑπερσυμπιεστής (m)
11307 φυγοκεντρωτής (m)
10369 φυλάκιον (n)
12873 φύλλον (m)
15850 φύλλον (n)
17203 φύλλον (n) βάρους καί κεντρώσεως
17133 φύλλον (n) στροβίλων
14002 φύλλον (n) φορτώσεως
12281 φυσαλίδωσις (f)
11112 φυσαλιδωτή καλύπτρα (f)
11050 φύσησις (f) ὁριακοῦ στρώματος
11016 φυσητή περιφέρεια (f)
11249 φυσίγγιον (n)
12403 φυσίγγιον (n) ἀνάγκης
14389 φυσική ρητίνη (f)
14388 φυσική συχνότης (f) (γυροσκοπίου, ἐπιταχυνσιμέτρου)
14387 φυσικόν γῆρας (f)
14390 φυσικόν ἐλαστικόν (n)
17232 φωλεά (f) τροχοῦ
13113 φωναγωγός (m)
11729 φώρασις (f) διά συσχετίσεως
11815 φώρασις (f) διά συσχετίσεως
14799 φωρατής (m)
13909 φωρατής (m) διαρροῆς
12853 φωρατής (m) μαγνητικῆς ροής
15617 φωρατής (m) περιστροφῆς στρόμβου (γυροσκοπίου)
12708 φωρατής (m) πυρκαϊας καί ὑπερθερμάνσεως
15656 φῶς (n) ἄκρων διαδρόμου
15657 φῶς (n) ἀπηγορευμένων τμημάτων διαδρόμου
14542 φῶς (n) ἐμποδίων
15658 φῶς (n) ἐπιφανείας διαδρόμου (σέ φωλεές)
11387 φῶς (n) καθοδηγήσεως κύκλου κυκλοφορίας
10371 φῶς (n) μεταβιβάσεως σημάτων ἐναερίου κυκλοφορίας
16311 φῶς (n) χώρου ἀκινητοποιήσεως
11331 φῶτα (n, pl) διάυλου
16676 φῶτα (n, pl) κατωφλίου
10999 φῶτα (n) κρυφοῦ φωτισμοῦ διαδρόμου
11055 φῶτα (n) ὁρίων
10566 φῶτα (n, pl) προσεγγίσεως
16583 φῶτα (n, pl) τροχοδρόμου
10999 φωτα φυλεᾶς
13184 φωτεινά σήματα (n, pl) κινήσεως ἀεροσκαφῶν ἐπί τοῦ ἐδάφους
14071 φωτεινά χρώματα (n, pl)
11814 φωτεινή κεντρική γραμμή (f) διαδρόμου
13951 φωτεινός φάρος (m)
13824 φωτῖζον ραντάρ (n)
13485 φωτῖζον ραντάρ (n)
12628 φωτογραφία (f) ληφθείσα ἐκ συστήματος φωτογραφικῶν μηχανῶν
14056 φωτογραφία (f) χαμηλῆς κλίσεως
14794 φωτο-ἐλαστικότης (f)
14793 φωτοχημική καπνία (f)
13240 χάλαζα (f)
14580 Χάλυψ (m) Σῆμενς-Μαρτιν
10049 χάλυψ (m) σξίνου μεθόδου
16964 χάλυψ (m) ὑπερυψηλῆς ἀντοχῆς
13324 χάλυψ (m) ὑψηλῆς διαστολῆς
13928 χαμηλή συχνότης (f)
14061 χαμηλοπτέρυγον μονοπλάνον (n)
11337 χαρακτηριστική ἐπιφάνεια (f)
11339 χαρακτηριστική ταχύτης (f)
11336 χαρακτηριστική ταχύτης (f) ἐξαγωγῆς
16209 χαρακτηριστική ταχύτης (f) σταδίου
11334 χαρακτηριστικόν (n)
10255 χαρακτηριστικόν (n) ἀεροσκάφους
10834 χαρακτηριστικόν (n) βαρομετρικῆς τάσεως
10661 χαρακτηριστικόν γνώρισμα (n)
10245 χαρακτηριστικόν (n) κλήσεως ἀεροσκάφους
11335 χαρακτηριστικόν μῆκος (n) θαλάμου καύσεως
12775 χαρακτηριστικόν (n) πτήσεως
11209 χαρακτηριστικόν ὕψος (n) θόλου
11338 χαρακτηριστικός χρόνος (m) (γυροσκοπίου)
10778 χάρις
13798 χαρταετός (n)
15541 χάρται (f, pl) σξολογήσεως καπνοῦ ἀεροσκαφῶν
11191 χάρτης (m) διακριβώσεως
15097 χαρτῆς (m) προγνωσεως
15922 χάρτης (m) σημαντικοῦ καιροῦ
17102 χάρτης (m) σήματος εἰκόνων
11603 χάρτης (m) σταθερᾶς πιέσεως
11601 χάρτης (m) σταθερᾶς στάθμης
13051 χαρτής (m) τζι
11938 χάρτης (m) τυπου Ντέκκα
14848 χαρτής (m) ὑποτυπώσεως
17142 χαρτής (m) VPR
13975 χεῖλη (f)
16810 χεῖλος (n) ἐκφυγῆς
10978 χεῖλος (n) ἐκφυγῆς πτερυγίου
13901 χεῖλος (n) προσβολῆς
14804 χειρίζομαι (v)
14382 χειρισμός (m) M-1
12713 χειριστήρια (n, pl) συστήματος πυροδοτήσεως
11642 χειριστήριον (n)
11681 χειριστήριον (n)
12432 χειριστήριον (n) κινητῆρος
11473 χειριστήριον (n) συλλογικοῦ βήματος
11673 χειριστήριον σχοινίον (n)
14803 χειριστής (m)
14989 χειριστής (m) ἀκριβείας
15669 χειριστής (m) ἀσφαλείας
12694 χειριστής (m) GCA
11345 χειριστής (m) παρατηρητής
16439 χειριστής (m) ραντάρ παρακολουθήσεως
12800 χειριστής (m) τηλεκατευθυνομένων ἀεροσκαφῶν
14143 χειροβαλβίς (f)
14151 χειροκινητή διαχώρισις (f)
14148 χειροκινητή ὑπερπήδησις (f)
14146 χειροκίνητον ραδιογωνιόμετρον (n)
14698 χειρολαβή (f) ἀνοίγματος ἀλεξιπτώτου
16685 χειρολαβή (f) μοχλοῦ ἰσχύος
15762 χειρολαβή (f) πυροδοτήσεως δοχείου καθίσματος
12594 χειρολαβή (f) πυροδοτήσεως προφυλακτήρος προσώπου
14147 χειρολαβή (f) χειροκινητῆς διαχωρίσεως
14152 χειρολαβή (f) χειροκινητῆς διαχωρίσεως
14150 χειρολαβή (f) χειροκινητῆς ὑπερπηδήσεως
13101 χειροστήριος μοχλός (m) προχωρήσεως
12860 χειρωτήρια (n, pl) πτήσεως
11355 χημειόπαυσις (f)
11356 χημειόσφαιρα (f)
11354 χημική παραγωγή (f) πιέσεως
11350 χημική χαράκωσις (f)
11353 χημική χαράκωσις (f)
11351 χημικόν καύσιμον (n)
11816 χιαστόν-συνδυασμένον αἴσθημα (n)
11000 χινοστρόβιλος (m)
15996 χιονάλυτον (n)
16044 χιονοσφαιρίδια (n, pl)
13967 χιτώνιον (n)
11703 χιτώνιον (n) ψύξεως
16042 χιών (f)
14929 χλωριοῦχος (m) πολυβινυλίδιου
14928 χλωριοῦχος (m) πολυβινύλιου
11363 χλωριτικόν ἐλαστικόν (n)
11364 χλωροπρινή (f)
11365 χλωροσουλφονικόν πολυαιθυλένιον (n)
16894 χοανειδές νέφος (n)
17074 χοάνη (f) (τοῦ) Βεντούρη

10564 χοάνη (f) προσεγγίσεως
13004 χοανοειδές νέφος (n)
11371 χορδή (f)
10956 χορδή (f) πτερυγίου
15584 χορδή (f) ρίζης
16741 χράματα (n, pl) τιτανίου
17007 χρησιμοποίησις (f) ὡς ἔχει
17008 χρήσιμος ζωή (f)
13935 χρήσιμος ζωή (f)
13629 χρονική στιγμή (f) ἀστοχίας
16720 χρονισμένη στροφή (f)
17250 χρονοθυρίς (f)
12160 χρόνοσ (m) κατεβάσματος
11996 χρόνος (m) ἀναπτύξεως
14584 χρόνος (m) ἀνεώξεως
16725 χρόνος (m) ἀπογειώσεως
11945 χρόνος (m) ἀποφάσεως
13133 χρόνος (m) Γκρήνουϊτς
10222 χρόνος (m) εἰς τόν ἀέρα
12159 χρόνος (m) ἐκτός ἐνεργείας
10075 χρόνος (m) ἐνεργοῦ ἐπισκευῆς
12574 χρόνος (m) ἐξαγωγῆς
13992 χρόνος (m) ἐξαγωγῆς φορτίου
16936 χρόνος (m) ἐπανεξυπηρετήσεως
15445 χρόνος (m) ἐπισκευῆς
17280 χρόνος (m) ἐργασίας
17517 χρόνος (m) ζώνης
14572 χρόνος (m) ἰσχύος
15647 χρόνος λειτουργίας (m)
17002 χρόνος (m) λειτουργίας
13173 χρόνος (m) λειτουργίας ἐπί ἐδάφους
12109 χρόνος (m) μεταξύ ἀποσειροδετήσεως και συμπληρώσεως
16717 χρόνος (m) μεταξύ γενικῆς ἐπισκευῆς
13400 χρόνος (m) μετεωρήσεως
11007 χρόνος (m) μπλόκ
11366 χρόνος (m) μπλόκ-τοῦ-μπλόκ
14163 χρόνος (m) ξηράνσεως
10222 χρόνος (m) παραμονῆς εις τόν ἀέρα
15829 χρόνος (m) πήξεως
13566 χρόνος (m) πληρώσεως
16726 χρόνος (m) πρό ἀπωλείαν συνειδήσεως
16724 χρόνος (m) πρό ἀστοχίαν
17159 χρόνος (m) προθερμάνσεως
15652 χρόνος (m) προλειτουργίας
15643 χρόνος προλειτουργίας (m)
10570 χρόνος (m) προσεγγίσεως
12864 χρόνος (m) πτήσεως
16065 χρόνος (m) πτήσεως μόνος
15376 χρόνος (m) σειροδετημένου φουσκώματος
12256 χρόνος (m) σπινθηρισμοῦ
12106 χρόνος (m) συμπληρώσεως ἀλεξιπτώτου
12685 χρόνος (m) φουσκώματος
16952 χρῶμα (n) μέ δύο μέρεα
16316 χρῶμα (n) ξηρούμενον ἐν θερμῷ
14802 χρωστικόν (n)
13928 ΧΣ
12038 χύσις (f) εἰς τοπους (καλούπι)
11258 χυτόν (n)
14988 χυτόν (n) ἀκρίβειας
16049 χῶμα (n)
16465 χωρητικότης (f) ἀναρροφήσεως ἀεραγωγοῦ
11904 χωρητικότης (f) ἀποσβέσεως
16496 χωρητικότης (f) συστήματος (διαθέσμιος ἰσχύς)
13201 χωρητικότης (f) συστήματος κατευθύνσεως
10887 χωρισμός (m) δέσμης
16310 χῶρος (m) ἀκινητοποιήσεως
10260 χῶρος (m) προετοιμασίας ἀεροσκάφους πρός ἀπογείωσιν ἤ κατόπιν προσγειώσεως
12812 χῶρος (m) πτήσεως
10571 χῶρος (m) στιβεμεύσεως
16721 ΧΩΣ (χρόνος (m) ὠφελίμου συνειδήσεως)
15722 ψαλίδι-ἀγκύλιον (n)
11416 ψαλιδισμένη πτέρυξ (f) (εἰς τά ἄκρα)
12743 ψέκασμα (n) διά φλογός
14856 ψεκασμός (m) διά πλάσματος
11438 ψεκασμός (m) νεφῶν
12187 ψεκάς (f)
11312 CERMET
12620 ψευδοάνωσις (f)
13135 ψευδοδίκτυον (n) τετραγωγικῶν συντεταγμένων
12621 ψευδοπλευρά (f)
12712 ψήσιμο (n)
12055 ψηφιακός ὀπτικός χάρτης (m)
11731 COTAR
11732 COTAT
11851 CSM
15773 ψυγεῖον (n) δευτερευούσης ἐπιφανείας
11821 ψυγεῖον (n) (ἤ θερμαντήρ) ἐγκαρσίας ροῆς
10308 ψυγεῖον (n) ἐλαίου ἀεραγωγοῦ
12231 ψυγεῖον (n) ἐλαίου ἐντός ἀγωγοῦ
14356 ψυγεῖον (n) ἐλαίου πολλαπλῶν στοιχείων
14296 ψυγεῖον (n) ἐλαίου συνθέτων σωληνώσεων, ἐλαίου
12233 ψυγεῖον (n) ἐντός ἀγωγοῦ
17267 ψυγεῖον (n) ἐπί πτέρυγος
16976 ψυγεῖον (n) κάτω τῆς πτέρυγος
13365 ψυγεῖον (n) κυψελοειδούς κατασκευῆς
14490 ψυγεῖον (n) ρύγχους
14297 ψυγεῖον (n) συνθέτων σωληνώσεων ἐλαίου καί ψυκτικοῦ μέσου
13904 ψυγεῖον (n) χείλους προσβολῆς
11466 ψυκτήρ (m) ἀέρος
11561 ψυκτήρ (m) ἀέρος τύπου στροβίλου-συμπιεστοῦ
11045 ψυκτήρ (m) ἀέρος τύπου στροβίλου-συμπιεστοῦ
16562 ψυκτική δεξαμενή ἐλαίου (f)
11702 ψυκτικόν (n)
12227 ψῦξις (f) διάέρος ἐντός ἀγωγῶν
12687 ψύξις (f) διά λεπτοῦ (λεπτῆς ἐπικακαλύψεως) προστατευτικοῦ στρώματος ἀέρος
10004 ψῦξις (f) δι ἀποκομισεως
12317 ψῦξις (f) δι'ἐκχύσεως
15410 ψύξις (f) δι'ἐναλλακτον θερμότητος
12518 ψῦξις (f) δι ἐξαερώσεως
17029 ψῦξις δι'ἐξατμίσεως (f)
16848 ψῦξις (f) δι'ἐφιδρώσεως
16467 ψῦξις (f) δι'ἐφιδρώσεως
10959 ψῦξις (f) πτερυγίου
16115 ψυχή (f) διαμήκους δοκοῦ
15246 ψυχόμενος δι'ακτινοβολίας
15142 ψυχρόμετρον (n)
11468 ψυχρόν μέτωπον (n)
17168 ὠδατοδίαυλος (m)
16300 ὠθητής (m) χειριστηρίου
15163 ὠθητική ἕλιξ (f)
14566 Ωμεγα-Βολιδοπύραυλος (m)
12254 ΩΟΡ τύπου Ντόπλερ
16277 ὥρα (f) ἐπιβιβάσεως
10897 ὧραι (f, pl) λειτουργίας ἐπί δοκιμαστικῆς κλίνης
13392 ὡριαία γωνία (f)
13393 ὡριαίον ἐπίπεδον (n) θορύβου
13394 ὡριαίον ἐπίπεδον (n) θορύβου
14471 ὡρίμασις (f)
15201 ὡσεί διαμήκης προσέγγισις (f)
15202 ὡσεί ἐγκαρσία προσέγγισις (f)
16689 ὦσις (ὠθητική δύναμις) (f)
16690 ὦσις (f) (μικτή)
13627 ὦσις (f) ἐγκατεστημένου κινητῆρος
15836 ὦσις (f) εἰς ἄξονα
15039 ὦσις (f) ἐκ πιέσεως
12911 ὦσις (f) ἐλευθέρου ἀέρος
14948 ὦσις (f) μετά τήν ἔξοδον
11074 ὦσις (f) πεδήσεως
14999 ὦσις (f) πρό τῆς εἰσόδου
15619 ὦσις (f) στροφείου
11880 ὦσις (f) στρώματος
13768 ὦσις ταχυρεύματος (f)
10676 ὠστενίτησις (f)
10674 ὠστενίτης (m)
10675 ὠστενίτης χάλυψ (m)
14628 ὠτικόν βαρότραυμα (n)
15970 ὠτίς (f) ἐπιφανείας
12274 ὠτο-καλύμματα (n)
12274 ὠτοκάλυπτρα (f)
17009 ὠφέλιμον φορτιον (n)
14574 100% ἐπιθεώρησις (f)
15735 100% ἐπιθεώρησις (f)

INDICE ALFABETICO

10001 abaco *(m)*
11922 abbagliamento *(m)*
15504 abbassamento *(m)* a riposo delle pale del rotore
10208 abbassamento *(m)* simultaneo degli alettoni
15758 abbruciacchiamento *(m)*
10002 aberrazione *(f)*
15321 abilitazione *(f)*
11454 abitacolo *(m)*
10003 ablazione *(f)*
15290 a casaccio
11751 accecatura *(f)*
15650 accelerare il motore per prova a punto fisso
10028 acceleratore *(m)*
10021 accelerazione *(f)*
11032 accelerazione *(f)*
11718 accelerazione *(f)* di Coriolis
11812 accelerazione *(f)* incrociata (accelerometro)
13865 accelerazione *(f)* laterale
14398 accelerazione *(f)* negativa
14942 accelerazione *(f)* positiva
16852 accelerazione *(f)* trasversale
10025 accelerazioni *(f, pl)* (medicina aerospaziale)
10030 accelerometro *(m)*
16756 accelerometro *(m)* a bilanciamento della coppia (forza)
17098 accelerometro *(m)* a corda vibrante
12878 accelerometro *(m)* a forza bilanciata
14749 accelerometro *(m)* a giroscopio integratore a pendolo
14196 accelerometro *(m)* a massima
10494 accelerometro *(m)* angolare
14747 accelerometro *(m)* a pendolo
13492 accelerometro *(m)* di impatto
13651 accelerometro *(m)* integratore
13962 accelerometro *(m)* lineare
14801 accelerometro *(m)* piezoelettrico
15354 accelerometro *(m)* registratore
11753 accelerometro *(m)* registratore
16279 accelerometro *(m)* statistico
13482 accenditore *(m)*
16751 accenditore *(m)* a torcia
16433 accensione *(f)* a superficie
10774 accensione *(f)* prematura tendente ad invertire il moto
10043 accessori *(m, pl)*
15529 accessorio *(m)* a senso orario
11418 accessorio *(m)* a senso orario
10033 accettazione *(f)*
13332 acciai *(m, pl)* a basso tenore di lega ad alta resistenza
13324 acciaio *(m)* ad alta espansione
14153 acciaio *(m)* a invecchiamento martensitico
11240 acciaio *(m)* al carbonio
12364 acciaio *(m)* al forno elettrico
15929 acciaio argentato *(m)*
10049 acciaio *(m)* a suola acida
16964 acciaio *(m)* a ultraelevata resistenza
14460 acciaio *(m)* austenitico
10675 acciaio *(m)* austenitico
10303 acciaio *(m)* autotrempante
10868 acciaio *(m)* basico
10049 acciaio *(m)* Bessemer
16217 acciaio *(m)* inossidabile
14159 acciaio *(m)* inossidabile martensitico
13444 acciaio *(m)* ipereutettoide
10401 acciaio *(m)* legato
14460 acciaio non magnetico *(m)*
13331 acciaio per taglio ad alta velocità
12915 acciaio *(m)* per utensili da taglio
13331 acciaio *(m)* rapido
14580 acciaio *(m)* a forno aperto
10425 acclimatazione *(f)* alla quota
10048 accoglitore *(m)* di acido
13181 accoppiamenti *(m, pl)* per prove a terra
11817 accoppiamento *(m)* a croce
12882 accoppiamento *(m)* bloccato alla pressa
15892 accoppiamento *(m)* bloccato forzato a caldo
15344 accoppiamento *(m)* di ricezione
13552 accoppiamento *(f)* incrociato con l'inerzia
14247 accoppiamento *(m)* metallo con metallo
16193 accrescimento *(m)* di stabilità
12166 accrescimento *(m)* graduale di resistenza
12979 accumulatore *(m)* di combustibile
16757 accumulazione *(f)* dei comandi di coppia (giroscopio)
10660 accumulazione *(f)* dei dati assetto
12827 accumulazione *(f)* dei dati gallegiante
17058 accumulazione di informazioni di velocità (accelerometro) *(f)*
10046 accuratezza *(f)* della media
14925 acetale *(m)* di polivinile
14926 acetato *(m)* di polivinile
12646 acido *(m)* alifatico
10573 acquaplanamento *(m)*
15891 acquazzoni *(pl)*
10061 acquisizione *(f)*
16570 acquisizione *(f)* del bersaglio
10111 acrobazia *(f)*
10080 adattamento *(m)*
10082 adattatore *(m)*
15207 adattatore *(m)* a rapido rilascio
13270 adattatore *(m)* delle cinghie dell'imbracatura
13267 adattatore *(m)* di rapido accoppiamento dell'imbracatura
13358 adattatore *(m)* per autoguida
13883 addetti *(m, pl)* al lancio
10232 addetto *(m)*
10232 addetto *(m)* al controllo aerei
12694 addetto *(m)* al controllo finale di precisione
12994 adeguatore *(m)* del combustibile
10089 aderente *(m)*
10090 adesione *(f)*
15583 adesivi *(m, pl)* di vulcanizzazione a temperatura ambiente
10092 adesività *(f)*
10091 adesivo *(m)*
11284 adesivo *(m)*
12686 adesivo *(m)* a pellicola
13386 adesivo *(m)* a presa a caldo
16948 a due superfici di governo
16716 aereo *(m)* ad ala ad inclinazione variabile
16472 aereo *(m)* ad ala a freccia variabile
17042 aereo *(m)* ad ala a freccia variabile
16529 aereo *(m)* a decollo verticale
16554 aereo *(m)* ad eliche inclinabili disposte in tandem
14298 aereo *(m)* a gruppo motopropulsore misto
14727 aereo *(m)* cercatore
16560 aereo *(m)* cisterna
16546 aereo *(m)* con posti in tandem
15975 aereo *(m)* con sci
11700 aereo *(m)* convertibile
16366 aereo *(m)* da bombardamento *(m)*
16360 aereo d'attacco *(m)*
12524 aereo *(m)* di affari
13897 aereo *(m)* guida
16809 aereo *(m)* inseguitore
13658 aereo *(m)* intercettore
10403 aereo *(m)* ogni tempo
12671 aereo *(m)* per dirigere aerei da caccia
10613 aereo *(m)* per truppe d'assalto
15342 aereo *(m)* ricevitore
16522 aereo *(m)* senza coda
16309 aereo *(m)* STOL
16394 aereo *(m)* subsonico
17145 aereo *(m)* V/STOL
17148 aereo *(m)* VTOL
17090 aereo *(m)* VTOL
10109 aeroartrosi *(f)*
10110 aerobalistica *(f)*
10112 aerobiologia *(f)*
10146 aerodina *(f)*
13547 aerodinamica *(f)* industriale
10113 aerodontalgia *(f)*
10114 aerodromo *(m)*
10413 aerodromo *(m)* alternativo
11656 aerodromo *(m)* controllato
10351 aerodromo *(m)* di scalo aereo
14112 aerodromo *(m)* principale
15413 aerodromo *(m)* regolare
10148 aeroelasticità *(f)*
10149 aeroembolismo *(m)*
10899 aeroembolismo *(m)*
11185 aeroembolismo *(m)*
10150 aeroenfisema *(m)*
10223 aerofreno *(m)*
10297 aerointelaiatura *(f)*
10314 aerolinea *(f)*
10158 aerologazione *(f)*
10159 aerologia *(f)*
10160 aeromedico
10237 aeromobile *(m)*
16334 aeromobile *(m)* per trasporto strategico
13952 aeromobile *(m)* più leggero *(m)* dell'aria
13300 aeromobile *(m)* più pesante dell'aria
14811 aeromobile *(m)* senza pilota
10174 aeronautica *(f)*
10175 aeroneurosi *(f)*
10176 aeronomia *(f)*
10178 aeropausa *(f)*
10179 aeroplano *(m)*
16803 aeroplano *(m)* ad eliche di trazione
16803 aeroplano *(m)* ad eliche traenti
11200 aeroplano *(m)* canard
15162 aeroplano *(m)* con eliche di spinta
12199 aeroplano *(m)* radiocomandato
16394 aeroplano *(m)* subsonico
13851 aeroplano *(m)* terrestre

10330 aeroporto *(m)*
11991 aeroporto *(m)* di partenza
10182 aerosat *(m)*
10297 aeroscocca *(f)*
10183 aerosinusite *(f)*
10184 aerospazio *(m)*
10186 aerostato *(m)*
10188 aerotermoelasticità *(f)*
10379 aerovia *(f)*
15430 affidabilità *(f)*
12580 affidabilità *(f)* estrapolata
14540 affidabilità *(f)* osservata
10618 affidabilità *(f)* valutata
11576 affidamento *(m)*
17316 affinazione *(f)* localizzata a zone
14486 affondata *(f)*
16611 affondata *(f)* fino alla velocità terminale
14873 affossamento *(m)*
12784 agente *(m)* alle operazioni di volo
10537 agente *(m)* antistatico
11758 agente *(m)* di accoppiamento
14345 agente *(m)* di distacco dallo stampo
14722 agente *(m)* di separazione
15416 agente *(m)* rinforzante
11869 agente *(m)* vulcanizzatore
14017 agganciamento *(m)*
14652 aggetto *(m)*
15392 aggiustamento *(m)* di fase
11029 agglomerare
12949 agilità *(f)* di frequenza
10822 agitatore *(m)* di Banbury
16010 agitazione *(f)* a sbattimento
17260 ala *(f)*
13563 ala *(f)* a apertura infinita
11333 ala *(f)* a canale
11983 ala *(f)* a delta
12143 ala *(f)* a doppio delta
15289 ala *(f)* a effetto dinamico
10595 ala *(f)* a freccia
13212 ala *(f)* a gabbiano (o ad M)
14381 ala *(f)* a M
10667 ala *(f)* a portanza aumentata a getti
12033 ala *(f)* a rombo
15967 ala *(f)* asimmetrica
17286 ala *(f)* a W
11790 ala *(f)* crescente
12481 ala *(f)* di monoplano equivalente
10157 ala *(f)* isoclina
11777 ala *(f)* piegata a gomito
16564 ala *(f)* rastremata
11416 ala *(f)* squadrata alle estremità
16412 ala *(f)* supercritica
12866 ala *(f)* volante
11778 albero *(m)* a manovelle
15612 albero *(m)* del rotore
11415 albero *(m)* di salita
10427 alcalosi *(f)* dell'urina per la quota
10426 alcalosi *(f)* per la quota
10381 alclad *(m)*
10232 al controllo aereo (controllore)
14927 alcool *(m)* di polivinile
16813 aletta *(f)* al bordo di uscita
12875 aletta *(f)* a ripiegamento
17257 aletta *(f)* a 'T' per il vento
16500 aletta *(f)* compensatrice
10798 aletta *(f)* compensatrice
13049 aletta *(f)* compensatrice automatica
11668 aletta *(f)* compensatrice controllata
16185 aletta *(f)* compensatrice elastica
16874 aletta *(f)* correttrice di assetto
16516 aletta *(f)* di coda
13772 aletta *(f)* di controllo
14671 aletta *(f)* di estremità del sacco
11707 aletta *(f)* di refrigerazione
12662 aletta *(f)* direttrice
16831 aletta *(f)* di transizione
13424 aletta *(f)* idrodinamica
13067 alette *(f, pl)*
11768 alette *(f, pl)* della cappottatura
16016 alettone *(m)* a bordo a fessura
16018 alettone *(m)* a fessura
16167 alettone *(m)* a fessura e diruttore
14874 alettone *(m)* a spina
17000 alettone *(m)* della superficie superiore
16166 alettone *(m)* diruttore
12564 alettone *(m)* esterno
12824 alettone *(m)* flottante
12661 alettone *(m)* guida
12749 alettone *(m)* ipersostentatore
15481 alettone *(m)* retrattile
15966 alettone *(m)* ritorto
10210 alettoni *(m, pl)*
10545 alettoni *(m, pl)* anti-imbardata
12043 alettoni *(m, pl)* differenziali
12965 alettoni *(m, pl)* Frise
13090 aliante *(m)*
13448 aliante *(m)* ipersonico
14612 aliante *(m)* orbitale
16783 aliante *(m)* rimorchiato
16805 alisei *(m, pl)*
13026 allarme *(m)* del pallonetto
10863 allenatore *(m)* basico di volo strumentale
16329 alleviatore *(m)* di sollecitazioni
10387 allineamento *(m)*
13226 allineamento *(m)* con girobussola
13581 allineamento *(m)* iniziale alla verticale (giroscopio)
12487 allineamento *(m)* sulla verticale (giroscopio)
10396 allotropia *(f)*
10451 alluminatura *(f)*
10612 allungamento *(m)*
10952 allungamento *(m)* della paletta
13971 allungamento *(m)* delle funi di sospensione
12293 allungamento *(m)* effettivo
10406 'almucantar'
13319 alta altitudine *(f)*
13316 alta frequenza *(f)*
16172 alterazione *(f)* segnali
13301 altezza *(f)*
10424 altezza *(f)* (astronomica)
15028 altezza *(f)* barometrica
11209 altezza *(f)* caratteristica della calotta
17055 altezza *(f)* cinetica
11804 altezza *(f)* critica
12235 altezza *(f)* del canale radio troposferico
11279 altezza *(f)* della base delle nubi con una copertura del cielo di 4/8
16015 altezza *(f)* della fessura
11436 altezza *(f)* delle nubi
17180 altezza *(f)* dell'onda
13107 altezza *(f)* dello spicchio
11944 altezza *(f)* di decisione
12466 altezza *(f)* di equilibrio
12205 altezza *(f)* di lancio
13397 altezza *(f)* di libramento
15666 altezza *(f)* di sicurezza
15552 altezza *(f)* di sollevamento
14691 altezza *(f)* di spiegamento del paracadute
13106 altezza *(f)* in estensione dello spicchio
15734 altezza *(f)* limite di separazione verticale dagli ostacoli
14541 altezza *(f)* limite minimo di separazione verticale dagli ostacoli
16175 altezza *(f)* locale
14238 altezza *(f)* metacentrica
14996 altezza *(f)* predominante (ricognizione aerea)
17103 altezza *(f)* virtuale
10422 altimetria *(f)*
10420 altimetro *(m)*
15148 altimetro *(m)* a impulsi
10007 altimetro *(m)* assoluto
15009 altimetro *(m)* barometrico
10833 altimetro *(m)* barometrico
11173 altimetro *(m)* di cabina
16283 altimetro *(m)* di precisione
15355 altimetro *(m)* registratore
16071 altimetro *(m)* sonico
17095 altissima frequenza *(f)*
10423 altitudine *(f)*
10008 altitudine *(f)* assoluta
10622 altitudine *(f)* astronomica
15010 altitudine *(f)* barometrica
11189 altitudine *(f)* corretta
11795 altitudine *(f)* critica
10118 altitudine *(f)* dell'aerodromo
12692 altitudine *(f)* di avvicinamento finale
11174 altitudine *(f)* di cabina
11840 altitudine *(f)* di crociera
11988 altitudine *(f)* di densità
15010 altitudine *(f)* di pressione
13528 altitudine *(f)* di pressione indicata
16830 altitudine *(f)* di transizione
14282 altitudine *(f)* minima di sicurezza
14277 altitudine *(f)* minima di volo
15212 altitudine *(f)* radar
15934 altitudine *(f)* simulata
16887 altitudine *(f)* vera
10448 altocumulo *(m)*
13329 alto polimero *(m)*
10449 altostrato *(m)*
15992 alula *(f)*
12448 ambiente *(m)*
15859 ambiente *(m)* a manica di camicia
11660 ambiente *(m)* controllato
12787 ambiente *(m)* di volo
10455 ambiguità *(f)*
12122 ammaraggio *(m)* forzato
12120 ammarare
12121 ammarare con velivolo terrestre
15870 ammortizzatore *(m)* (oleo)
16045 ammortizzatore *(m)* di vibrazione
11902 ammortizzatore *(m)* di vibrazione
14561 ammortizzatore *(m)* oleopneumatico a telescopio
11134 ammortizzatori *(m, pl)* di fermo *(pl)*
14357 a molti motori
10961 amortizzatore *(m)* della pala
10461 ampiezza *(f)* (astronomica)
10463 analemma *(m)*
12705 analisi *(f)* ad elementi finiti
16350 analisi *(f)* delle sollecitazioni
11620 analisi *(f)* per contatto
12045 analisi *(f)* termica differenziale
10464 anametrico
16916 anello *(m)* all'estremità delle palette della turbina
10900 anello *(m)* benzenico
11143 anello *(m)* bruciatore
13109 anello *(m)* dello spicchio
13789 anello *(m)* di attacco
16003 anello *(m)* di centrifugazione
11562 anello *(m)* di concentrazione
12529 anello *(m)* di deviazione dello scarico
14513 anello *(m)* di palette direttriche
13780 anello *(m)* di ritegno della guarnizione
13367 anello *(m)* di sospensione
14001 anello *(m)* di sospensione
15548 anello *(m)* di strappamento
15749 anello *(m)* di tenuta
13036 anello *(m)* di tenuta del gas
17131 anello *(m)* di vortici
15897 anello *(m)* esterno del disco
10970 anello *(m)* esterno delle palette
16913 anello *(m)* esterno rotante di turbina
16914 anello *(m)* esterno statico di turbina
16915 anello *(m)* esterno statico di turbina

14129 anello *(m)* manetta
14445 anello *(m)* NOL
14544 anello *(m)* otturatore
15279 anello *(m)* para-pioggia
14557 anello *(m)* raschiaolio
15727 anello *(m)* raschiaolio
10468 anemografo *(m)*
10469 anemometro *(m)*
10317 anemometro *(m)*
13391 anemometro *(m)* a filo caldo
13859 anemometro *(m)* laser
10460 anfibio *(m)*
12822 anfibio *(m)* a galleggianti
11018 anfibio a scafo *(m)*
10412 angolo *(m)* alfa-uno
13112 angolo *(m)* al vertice dello spicchio
10953 angolo *(m)* azimutal della pala
10759 angolo *(m)* azimutale
13513 angolo *(m)* compreso
15602 angolo *(m)* d'attacco del rotore
16811 angolo *(m)* del bordo di uscita
11574 angolo *(m)* del cono
12049 angolo *(m)* del cono del diffusore
13571 angolo *(m)* della corrente entrante
16501 angolo *(m)* dell'aletta compensatrice
16680 angolo *(m)* della manetta del gas
10948 angolo *(m)* della pala
10949 angolo *(m)* della pala (aerogiro)
11684 angolo *(m)* della superficie di governo
16680 angolo *(m)* della valvola a farfalla
12396 angolo *(m)* dell'elevone
13312 angolo *(m)* dell'elica
12394 angolo *(m)* dell'equilibratore
11388 angolo *(m)* del passo ciclico
15634 angolo *(m)* del timone di direzione
13571 angolo *(m)* di afflusso
10475 angolo *(m)* di arrivo
16870 angolo *(m)* di assetto
13828 angolo *(m)* di atterraggio
10206 angolo *(m)* di barra dell'alettone
10486 angolo *(m)* di beccheggio
13902 angolo *(m)* di bordo di attacco
10967 angolo *(m)* di calettamento della pala
11592 angolo *(m)* di conicità
11616 angolo *(m)* di contatto
11698 angolo *(m)* di conversione
11023 angolo *(m)* di corpo (della fusoliera)
10483 angolo *(m)* di deflessione della corrente discendente
10491 angolo *(m)* di deflessione della corrente indotta ascendente
10489 angolo *(m)* di deflessione laterale della corrente
10480 angolo *(m)* di depressione
11771 angolo *(m)* di deriva
12179 angolo *(m)* di deriva
10482 angolo *(m)* di deviazione
13141 angolo *(m)* di deviazione reticolo
12296 angolo *(m)* di diedro effettivo
10481 angolo *(m)* di discesa
12323 angolo *(m)* di eiezione
10484 angolo *(m)* di elevazione
14639 angolo *(m)* di emissione (giroscopio)
16468 angolo *(m)* di freccia (indietro o avanti)
17295 angolo *(m)* di imbardata
10492 angolo *(m)* di imbardata
10485 angolo *(m)* di incidenza
10476 angolo *(m)* di incidenza
11138 angolo *(m)* di incidenza critico
16520 angolo *(m)* di incidenza del piano di coda
15523 angolo *(m)* di incidenza di regolazione
16711 angolo *(m)* di inclinazione
15281 angolo *(m)* di inclinazione
16820 angolo *(m)* di inclinazione della traiettoria
10827 angolo *(m)* di inclinazione trasversale
13886 angolo *(m)* di lancio
14073 angolo *(m)* di Mach
14625 angolo *(m)* di oscillazione
11472 angolo *(m)* di passo collettivo
13093 angolo *(m)* di planata (di discesa)
13277 angolo *(m)* di prua
13812 angolo *(m)* di ritardo
10487 angolo *(m)* di rollio
10479 angolo *(m)* di salita
12752 angolo *(m)* di sbattimento
10488 angolo *(m)* di scivolata
10480 angolo *(m)* di sito negativo
10484 angolo *(m)* di sito positivo
16222 angolo *(m)* di stallo
10490 angolo *(m)* di svergolamento
12802 angolo *(m)* di traiettoria di volo
14639 angolo *(m)* di uscita
12923 angolo *(m)* di volo libero
14768 angolo *(m)* di 360 deg
13468 angolo *(m)* ideale di attacco
13534 angolo *(m)* indotto (o angolo indotto di attacco)
14279 angolo *(m)* minimo di planata
10771 angolo *(m)* opposto a quello azimutale
13392 angolo *(m)* orario
16789 angolo *(m)* vero del percorso al suolo
16115 anima *(f)* del longherone
11737 anima *(f)* nervata di resistenza al taglio
10500 anisoelesticità *(f)*
10501 anisoinerzia *(f)* (giroscopio)
10503 anisotropia *(f)*
13134 annebbiamento *(m)* di vista
10514 anodizzazione *(f)*
12846 anodizzazione *(f)* al floruro
10515 anossia *(f)*
10428 anossia *(f)* di altitudine
10105 antenna *(f)*
10517 antenna *(f)*
17144 antenna *(f)* a cerchio e a V
16013 antenna *(f)* a fessura
10384 antenna *(f)* Alford a telaio
14033 antenna *(f)* a telaio
16346 antenna *(f)* a telaio di forma aerodinamica
12727 antenna *(f)* a telaio fisso
15592 antenna *(f)* a telaio girevole
11256 antenna *(f)* Cassegrain
11739 antenna *(f)* cosecante
16427 antenna *(f)* interna
16427 antenna *(f)* non proiettata altre la superficie dell'aeromobile *(f)*
13748 antenna *(f)* radar Janus
14495 antenna *(f)* soppressa (a incavo)
13088 antenne *(f, pl)* a fascio per la traiettoria de discesa ILS
10522 anticiclogenesi *(f)*
10523 anticiclolisi *(f)*
10524 anticiclone *(m)*
13318 anticiclone *(m)*
10520 anticoagulante *(m)*
10527 anticongelante *(m)*
10530 anti-formazione *(f)* di ghiaccio
10530 antighiaccio *(m)*
11972 antighiaccio *(m)* pneumatico
10528 antigravità *(f)*
10532 antiossidante *(m)*
10533 antiozonante *(m)*
10518 antropometria *(f)*
16341 apertura *(f)* a bandiera
16106 apertura *(f)* alare
16107 apertura *(f)* alare (paracadute)
12308 apertura *(f)* alare effettiva
16485 apertura *(f)* artificiale
10888 apertura *(f)* del fascio
10973 apertura *(f)* della pala
12593 apertura *(f)* dello schermo di faccia
15378 apertura *(f)* di primo svolgimento ristretto
16681 apertura *(f)* rapida della valvola a farfalla
11977 apertura *(f)* ritardata
15359 aperture *(f, pl)* di ricircolazione
15144 aperture *(f, pl)* di soffiaggio
10547 apice *(m)*
14360 a più blocchi di propellente
10550 apogeo *(m)*
10701 apparecchiatura *(f)* automatica di prova
11984 apparecchiatura *(f)* di ossigeno su domanda
10287 apparecchiatura *(f)* per il rilevamento di movimenti sulla superficie aeroportuale
12112 apparecchiatura *(f)* per misura della distanza
11599 apparecchiatura *(f)* per ossigeno a portata costante
11625 apparecchiatura *(f)* per ossigeno a portata costante
17026 appendice *(f)* di valvola
16505 appiccicosità *(f)*
11973 applicazione *(f)* di dispositivi antighiaccio
16764 applicazione *(f)* di torsione
11158 applicazione *(f)* di un deposito superficiale de metallo per saldatura
10916 applicazione *(f)* reale o fittizia di velocità (giroscopio a laser)
13284 appoggio *(m)* della testa
15201 approssimazione *(f)* quasi-longitudinale
15202 approssimazione *(f)* quasi-trasversale
14488 appruamento *(m)*
12710 a prova di fuoco
10573 aquaplaning *(m)*
13798 aquilone *(m)*
16684 arco *(m)* di moto della valvola a farfalla
16249 area *(f)* a insufficiente impregnazione
10103 area *(f)* consultiva
11608 area *(f)* costruita
12078 area *(f)* del disco
11220 area *(f)* della calotta aperta
14517 area *(f)* della gola (strozzatura) di ugello
16679 area della strozzatura
16776 area *(f)* della superficie totale
16014 area *(f)* delle fessure
13104 area *(f)* dello spicchio
10582 area *(f)* del piano di uscita dell'ugello
16075 area *(f)* del terreno soggetta al boom sonico
10386 area *(f)* di ammaraggio
10260 area *(f)* di assemblaggio di aerei
13830 area *(f)* di atterraggio
10559 area *(f)* di avvicinamento
13580 area *(f)* di avvicinamento iniziale
13998 area *(f)* di caricamento
11644 area *(f)* di controllo
16609 area *(f)* di controllo terminale
16537 area *(f)* di decollo
13588 area *(f)* di ingresso
15377 area *(f)* di ingresso di primo spiegamento ristretto
12306 area *(f)* di ingresso effettiva in condizioni di primo svolgimento ristretto
14142 area *(f)* di manovra
14351 area *(f)* di movimento
12015 area *(f)* di progetto dello sfiato di calotta
11211 area *(f)* di resistenza della calotta
15754 area *(f)* di ricerca e salvataggio
16538 area *(f)* di salita dopo il decollo
10571 area *(f)* di stazionamento
13260 area *(f)* di stazionamento
11411 area *(f)* di tolleranza

12310 area *(f)* effettiva dello sfiato
12298 area *(f)* effettiva di ingresso
12479 area *(f)* equivalente di piastra piana
14176 area *(f)* materiale
14446 area nominale *(f)*
10436 area *(f)* oscurata a causa della quota
11907 area *(f)* pericolosa
15918 area *(f)* per segnalazione
15100 area *(f)* proibita
15101 area *(f)* proiettata
12999 area *(f)* proiettata a piena apertura
15105 area *(f)* proiettata della pala dell'elica
15104 area *(f)* proiettata dell'elica
15380 area *(f)* proiettata di primo spiegamento ristretto
15471 area *(f)* regolamentata
10346 area *(f)* reservada per i movimenti aerei
14416 argentone *(m)*
12401 aria *(f)* di emergenza
15282 aria *(f)* di presa dinamica
11704 aria *(f)* di refrigerazione
10988 aria *(f)* di spillamento
12909 aria *(f)* libera
14891 aria *(f)* polare
16996 aria *(f)* superiore
16879 aria *(f)* tropicale
17198 armatura *(f)*
15360 arpione *(m)* di ricupero
15898 arresto *(m)*
12202 arresto *(m)* dell'inclinazione in basso
12172 arresto *(m)* di resistenza
13816 arresto *(m)* di ritardo
15370 arrossamento *(m)*
16456 articolazione *(f)* metallica del fascio funicolare
11595 articolazione *(f)* metallica di collegamento
16759 articolazioni *(f, pl)* di torsione
13955 articoli *(m, pl)* a vita limitata
15528 ascensione *(f)* retta
13595 a sezione *(f)* cruciforme
15968 asimmetria *(f)*
16987 a sospensione *(f)* cardanica universale
12315 aspirazione *(f)* nell'effusore
10585 aspirazione *(f)* superficiale
16693 asse *(m)* centrale di spinta
17261 asse *(m)* dell'ala
15216 asse *(m)* dell'antenna radar
12275 asse *(m)* della Terra
14748 asse *(m)* del pendolo (accelerometro)
14820 asse *(m)* di beccheggio
16750 asse *(m)* di caduta in avanti
11645 asse *(m)* di controllo
14640 asse *(m)* di emissione (giroscopio; accelerometro)
13605 asse *(m)* di entrata
16903 asse *(m)* di galleria a vento
10749 asse *(m)* di libertà
14427 asse *(m)* di non messa a bandiera
14429 asse *(m)* di non sbattimento
13937 asse *(m)* di portanza
11760 asse *(m)* di radioallineamento
12164 asse *(m)* di resistenza
10750 asse *(m)* di riferimento
16153 asse *(m)* di riferimento della rotazione (giroscopio)
14750 asse *(m)* di riferimento del pendolo (accelerometro)
13610 asse *(m)* di riferimento di entrata (giroscopio; accelerometro)
14643 asse *(m)* di riferimento di uscita (giroscopio; accelerometro)
15573 asse *(m)* di rollio
16147 asse *(m)* di rotazione
10751 asse *(m)* di spinta
14640 asse *(m)* di uscita
12338 asse *(m)* elastico
15305 asse *(m)* insensibile alla portata
13867 asse *(m)* laterale
14021 asse *(m)* longitudinale
15784 assemblaggio *(m)* con parti scelte
10947 assemblaggio *(m)* delle palette e del disco
14466 asse *(m)* normale
17207 assenza *(f)* di peso
15066 asse *(m)* principale di spostamento (giroscopio; accelerometro)
15995 asservimento *(m)* al riferimento esterno (giroscopio)
16853 asse *(m)* trasversale
11831 asse *(m)* trasversale al vento
10654 assetto *(m)*
14819 assetto *(m)* di beccheggio
12268 assetto *(m)* dinamico longitudinale
12774 assetto *(m)* di volo
13866 assetto *(m)* laterale
16871 assetto *(m)* regolato automaticamente per il decollo
10131 assi *(m, pl)* aerodinamicos
10745 assialmente simmetrico
15089 assicurazione *(f)* della qualità del prodotto
15432 assicurazione *(f)* di affidabilità
15187 assicurazione *(f)* di qualità
11024 assi *(m, pl)* del corpo
17242 assi *(m, pl)* del vento sul corpo
16195 assi *(m, pl)* di stabilità
15067 assi *(m, pl)* principali del corpo
13778 assistente *(m)* al lancio
16293 assistente *(m)* *(f)* di volo
10357 assistenza *(f)* aerea
10205 assistenza *(f)* alla navigazione
15880 assistenza *(f)* alla navigazione per breve distanza
14754 assistenza *(f)* alla penetrazione
13827 assistenza *(f)* per l'atterraggio *(f)*
10558 assistenze *(f)* per avvicinamento
10015 assorbimento *(m)*
12025 assorbimento *(m)* deviativo
14660 assorbimento *(m)* di ossigeno nell'orecchio
14454 assorbimento *(m)* non deviativo
16877 asta *(f)* di disinnesto
16267 asta *(f)* di vincolo
10607 astrobussola *(f)* giroscopica
10624 astrodomo *(m)*
10625 astronauta *(m)*
15720 astronauta-scienziato *(m)*
10635 astronomia *(f)*
10639 atattico
10022 atelectasi *(f)* per accelerazione
10016 atelectasi *(f)* per assorbimento
10641 atmosfera *(f)*
10866 atmosfera *(f)* base di riferimento
11658 atmosfera *(f)* controllata
15388 atmosfera *(f)* di riferimento
13549 atmosfera *(f)* inerte
12912 atmosfera *(f)* libera
16234 atmosfera *(f)* radio tipo
15372 atmosfera *(f)* riducente
13698 atmosfera *(f)* standard internazionale
10187 atodite *(m)*
10648 atomizzatore *(m)*
10219 atomizzatore *(m)* ad aria di lavaggio
12223 atomizzatore *(m)* a doppio orificio
14839 atomizzatore *(m)* a orifizio semplice
15011 atomizzatore *(m)* a pressione
10213 atomizzatore *(m)* assistito ad aria
10647 atomizzazione *(f)*
11826 attacco *(m)* a incrocio
11350 attacco *(f)* chimico al contorno
10266 attacco *(m)* di rifornimento combustibile
16092 attenuatore *(m)* del rumore
10652 attenuazione *(f)*
13988 attenuazione *(f)* del carico
14981 attenuazione *(f)* per precipitazioni atmosferiche
14965 atterraggio *(m)* a motore
11928 atterraggio *(m)* a motori spenti
12946 atterraggio *(m)* Francese
10875 atterraggio *(m)* mancato
14971 atterraggio *(m)* stallato con motore
16176 atterraggio *(m)* su punto
16673 atterraggio *(m)* su tre punti
13825 atterrare
10385 atterrare
16975 atterrare corto
14654 atterrare lungo
13346 attesa *(f)*
12550 atteso
13251 attitudine *(f)* a prendere la tempra
10069 attivatore *(m)*
12581 attività extra-veicolare *(f)*
16970 attività *(f)* extraveicolare a collegamento ombelicale
15184 attività *(f)* qualificante
10380 atto alla navigazione aerea
12818 atto al volo
15519 attrezzare
10325 attrezzatura *(f)* per navigazione aerea
10661 attributo *(m)*
15971 attrito *(m)* di superficie
10078 attuatore *(m)*
12312 attuatore *(m)*
10664 audiometro *(m)*
14957 aumentatore *(m)* di potenza
16691 aumento *(m)* di spinta
16193 aumento *(m)* di stabilità
10670 aurora *(f)*
10043 ausiliari *(m, pl)*
10674 austenite *(f)*
10676 austenitizzazione *(f)*
13225 autoallineamento *(m)* in azimut con girobussola
10683 autocinesi *(f)*
15408 autocisterna *(f)*
11062 autocisterna *(f)*
10678 autoclave *(f)*
15788 autoeliminazione *(f)* del ghiaccio
10679 autoerezione *(f)* (giroscopio)
10681 autogiro *(m)*
13233 autogiro *(m)*
13227 autogiro-elicottero *(m)*
13357 autoguida *(f)*
10072 autoguida *(f)* attiva
13360 autoguida *(f)* automatica
15791 autoguida *(f)* automatica semi-attiva
14725 autoguida *(f)* passiva
15263 autoguida *(f)* radio
13355 autoguidarsi
10706 auto navigatore *(m)*
13554 autonavigatore *(m)* inerziale
12423 autonomia *(f)*
11842 autonomia *(f)*
10391 autonomia *(f)* a fine della combustione
15304 autonomia *(f)* chilometrica
16126 autonomia *(f)* chilometrica specifica
16304 autonomia *(f)* in aria calma
14194 autonomia *(f)* massima
10708 autopilota *(m)*
12387 autopilota *(m)* elettrostatico
10709 autoradiografia *(f)*
15285 autoreattore *(m)*
10187 autoreattore *(m)*
16418 autoreattore *(m)* (statoreattore *(m)*)
15566 autoreattore a razzo *(m)*
16951 autoreattore *(m)* bidimensionale
10560 autorizzazione *(f)* all'avvicinamento
10368 autorizzazione *(f)* del controllo del traffico aereo

17092 autorizzazione *(f)* VFR al di sopra delle nubi
17249 autorotazione *(f)*
10710 autorotazione *(f)*
11044 autosostenuto *(m)*
10711 autostabilizzatore *(m)*
10717 avcat *(m)*
14734 avente un picco (distribuzione di velocità)
10726 aviazione *(f)*
13056 aviazione *(f)* generale
10151 aviomotore *(m)*
10733 avionica *(f)*
13247 aviorimessa *(f)*
10734 avtag *(m)*
10735 avtur *(m)*
10100 avvezione *(f)*
13390 avviamento *(m)* a caldo
17226 avviamento *(m)* ingolfato
13570 avviamento *(m)* in volo
10352 avviamento *(m)* in volo
11251 avviatore *(m)* a cartuccia
11493 avviatore *(m)* a combustione
13691 avviatore *(m)* a combustione interna
11532 avviatore *(m)* ad aria compressa
13560 avviatore *(m)* ad inerzia
13508 avviatore *(m)* a impulsi
13246 avviatore *(m)* a mano
13179 avviatore *(m)* a terra
13040 avviatore *(m)* a turbina a gas
12363 avviatore *(m)* elettrico
14879 avviatore *(m)* pneumatico
10557 avvicinamento *(m)*
16954 avvicinamento *(m)* a due tratti
14955 avvicinamento *(m)* a motore
17116 avvicinamento *(m)* a vista
14705 avvicinamento *(m)* con radar di precisione
14849 avvicinamento *(m)* con radar panoramico
13152 avvicinamento *(m)* controllato da terra (GCA)
14986 avvicinamento *(m)* di precisione (con radar di precisione)
16321 avvicinamento *(m)* diretto
10687 avvicinamento *(m)* e atterraggio *(m)* automatici
12691 avvicinamento *(m)* finale
13579 avvicinamento *(m)* iniziale
13678 avvicinamento *(m)* intermedio
12084 avvicinamento *(m)* interrotto
15214 avvicinamento *(m)* radar
16226 avvicinamento *(m)* standard a fascio
16227 avvicinamento *(m)* standard cieco
13631 avvicinamento *(m)* strumentale
14503 avviso *(m)* agli aeronaviganti
16150 avvitamento *(m)*
11724 avvitare
12675 avvolgimento *(m)* a filamenti
12219 avvolgimento *(m)* a secco
10747 avvolgimento *(m)* assiale
13304 avvolgimento *(m)* elicoidale
15495 avvolgimento *(m)* elicoidale invertito
14902 avvolgimento *(m)* polare
10753 azimut *(m)*
10633 azimut *(m)* astronomico
13881 azimut *(m)* di lancio
10538 azione *(f)* antisottomarini
11726 azione *(f)* correttiva
15440 azione *(f)* di rimedio
15047 azione *(f)* preventiva
17224 bagnato
17227 bagnatura *(f)*
11378 bagno *(m)* di decapaggio al cromo
15678 bagno *(m)* salino
10791 bainite *(f)*
15887 banchina *(f)*
16763 banco a torsione *(m)*
16621 banco *(m)* di prova
10445 banco *(m)* di prova in quota
12863 banco *(m)* di prova in volo
16694 banco *(m)* di spinta
16368 banda *(f)*
11278 banda *(f)* C
12499 banda *(f)* d'errore
12950 banda *(f)* di frequenza
16819 banda *(f)* di rinforzo superiore
13785 banda *(f)* K
13893 banda *(f)* L
15170 banda *(f)* Q
17048 banda *(f)* V
17287 banda *(f)* X
11488 bardatura *(f)* combinata
16898 barilatura *(f)*
10831 barodontalgia *(f)*
10832 barografo *(m)*
10470 barometro *(m)* aneroide
10839 barosinusite
10840 barostato *(m)*
10844 barotalgia *(f)*
10845 barotermografo *(m)*
10846 barotrauma *(m)*
15957 barotrauma *(m)* da sinusite
14628 barotrauma *(m)* otitico
10177 barotrauma *(m)* otitico
10850 barotropia *(f)*
10761 barra *(f)* azimutale
11681 barra *(f)* di comando
14674 barra *(f)* di insaccamento
13368 barra *(f)* di orizzonte
15635 barra *(f)* di pedaliera (di comando) del timone di direzione
16202 barra *(f)* di stabilizzazione
16182 barra *(f)* distanziatrice
11814 barra *(f)* luminosa trasversale
16860 barra *(f)* trapezoidale
16755 barre *(f, pl)* di torsione
17262 barre *(f, pl)* luminose trasversali di soglia pista
10856 barretta *(f)*
10590 barriera *(f)* d'arresto
16084 barriera *(f)* del suono
12402 barriera *(f)* di emergenza
16637 barriera *(f)* termica
10857 base *(f)*
10217 base *(f)* in aria (fotogrammetria)
16747 base *(f)* topografica
11342 base *(f)* topografica
13928 bassa *(f)* frequenza
17121 bassissima frequenza *(f)*
12061 battello *(m)* gonfiabile
14833 batteria *(f)* di tubi di Pitot
12756 bavatura *(f)*
14823 beccheggio *(m)*
14829 beccheggio *(m)* in alto
14828 beccheggio *(m)* in basso
10725 benzina *(f)* avio
14458 benzina *(f)* senza additivo al piombo
10903 berillio *(m)*
16569 bersaglio *(m)*
10107 bersaglio *(m)* aereo
15231 bersaglio *(m)* radar
16784 bersaglio *(m)* rimorchiato
14170 biella *(f)* madre e gruppo articolato
12891 biellismo *(m)* a forcella
10938 bi-fenolo A *(m)*
15959 bilancia *(f)* a sei componenti
16672 bilancia *(f)* a tre componenti
16327 bilancia *(f)* estensimetrica
12258 bilanciamento *(m)* dinamico
12069 bilanciamento *(m)* direzionale
14219 bilanciamento *(m)* meccanico
16250 bilanciamento *(m)* statico
16251 bilanciamento *(m)* statico (eliche)
17259 bilancia *(f)* per galleria a vento
15575 bilancia *(f)* per rollio
10922 billetta *(f)*
12156 binatura *(f)*
10927 bioastronautica *(f)*
10928 biodinamica *(f)*
10929 bioingegneria *(f)*
10932 biosatellite *(m)*
14423 biossido *(m)* d'azoto
10930 biostrumentazione *(f)*
13406 biotecnica *(f)*
10933 biotecnologia *(f)*
10934 biotelemetria *(f)*
10935 biplano *(m)*
10936 bi-propellente *(m)*
11005 bloccaggio *(m)*
11001 bloccaggio *(m)*
14011 bloccaggio *(m)* (giroscopio a laser)
14018 bloccaggio *(m)* a filo avvolto
16057 bloccaggio *(m)* da parte di un solido
12158 bloccaggio *(m)* del carrello abbasato
13074 bloccaggio *(m)* della sospensione cardanica
10964 bloccaggio *(m)* delle palette
15636 bloccaggio *(m)* del timone di direzione
17034 bloccaggio *(m)* dovuto al vapore
15483 bloccaggio *(m)* (di sicurezza) per retrazione (carrello)
17153 bloccaggio *(m)* per scie
16995 bloccaggio *(m)* su e giù
13220 blocco *(m)* alla raffica
11836 blocco *(m)* cruciforme di propellente solido
11674 blocco *(m)* degli comandi
15564 blocco *(m)* di propellente per razzo
15117 blocco *(m)* di propellente solido
16246 blocco *(m)* (di propellente) perforato a stella
11010 blumo *(m)*
16081 boa *(f)* acustica
16081 boa *(f)* con idrofono e radiotrasmittente
13553 bobina *(f)* ad inerzia dell'imbracatura
10808 bobina *(f)* balistica a inerzia
13268 bobina *(f)* dell'imbracatura
11036 bobina *(f)* di avviamento
14964 bobina *(f)* di potenza a inerzia
11156 boccola *(f)*
10996 bolla *(f)* (moto sull'acqua)
10997 bolla *(f)* (strutturale)
15810 bolla *(f)* di distacco
15405 boma *(f)* di rifornimento combustibile
12859 boma *(m)* volante
14659 bombola *(f)* d'ossigeno
11100 bonaccia *(f)*
16072 boom *(m)* sonico
15979 bordo *(m)* d'attacco (paracadute)
13901 bordo *(m)* di attacco
16422 bordo *(m)* di attacco supersonico
16198 bordo *(m)* di stabilità
16810 bordo *(m)* di uscita
15394 bordo *(m)* di uscita riflesso
10978 bordo *(m)* d'uscita della paletta
15977 bordo *(m)* inferiore (veicoli a cuscino d'aria)
10790 bottiglia *(f)* di ossigeno di emergenza
14818 braccio *(m)* del passo
10951 braccio *(m)* di pala
16305 braccio *(m)* di supporto
11078 brasatura *(f)*
12063 brasatura *(f)* ad immersione
13541 brasatura *(f)* a induzione
13006 brasatura *(f)* al forno
11715 brasatura *(f)* al rame
13259 brasatura *(f)* forte
13425 brasatura *(f)* in idrogeno
15927 brasature *(f)* ad argento
15553 bretella *(f)*

15739 brezza *(f)* di mare
14346 brezza *(f)* di montagna
13826 brezza *(f)* di terra
17019 brezza *(f)* di valle
13345 brina *(f)*
11107 bronzo *(m)*
12495 bruciamento *(m)* a esplosione
12418 bruciamento *(m)* longitudinale
14865 bruciamento *(m)* piatto
15099 bruciamento *(m)* progressivo
15236 bruciamento *(m)* radiale *(m)*
15412 bruciamento *(m)* regressivo
11140 bruciatore *(m)*
16143 bruciatore *(m)* a ricircolazione
17031 bruciatore *(m)* a vaporizzazione
11223 bruciatore *(m)* del tipo a cilindro
12246 bruciatore *(m)* doppio
14807 bruciatore *(m)* pilota
15932 bruciatore *(m)* semplice
11145 bruciatura *(f)*
12962 bruciature *(f, pl)* per attrito (paracadute)
14200 bruma *(f)*
10803 brunitura *(f)* a sfere
14611 buccia *(f)* d'arancio
12584 bulbo *(m)* oculare
12554 bullone *(m)* esplosivo
11133 buna *(f)*
11512 bussola *(f)*
13161 bussola *(f)* ad alcool
12854 bussola *(f)* a induzione terrestre
10546 bussola *(f)* aperiodica
15107 bussola *(f)* a proiettore
10623 bussola *(f)* astronomica
15986 bussola *(f)* astronomica a polarizzazione di luce solare
13231 bussola *(f)* giromagnetica
15993 bussola *(f)* giromagnetica asservita
14069 bussola *(f)* Magnesyn
13833 bussola *(f)* magnetica campione
15441 bussola *(f)* ripetitrice a distanza
16403 bussola *(f)* solare
11172 cabina *(f)*
15745 cabina *(f)* a tenuta
16096 cabina *(f)* per lo spazio
12781 cabina *(f)* piloti
15018 cabina *(f)* pressurizzata
11182 cablaggio *(m)*
17318 cabrata *(f)* in richiamata
16366 cacciabombardiere *(m)*
11919 caccia *(m)* diurno
14060 caduta *(f)* a bassa velocità
13333 caduta *(f)* ad alta velocità
12963 caduta *(f)* di pressione per attrito
16749 caduta *(f)* in avanti
12918 caduta *(f)* libera
11186 calandrare
15961 calcagnolo *(m)*
13488 calcolatore *(m)* ad analisi di immagini
10280 calcolatore *(m)* dei dati aerodinamici
13987 calcolatore *(m)* di bilanciamento del carico
13989 calcolatore *(m)* per il carico
14827 calettamento *(m)* della pala
10950 calettamento *(m)* della pala
16225 calibratura *(f)* standard dell'altimetro
11190 calibrazione *(f)*
10421 calibrazione *(f)* dell'altimetro
11196 calma *(f)*
12132 calme *(f, pl)* equatoriali
11205 calotta *(f)*
10156 calotta *(f)* a forma di profilo alare
14371 calotta *(f)* a più scopi
10548 calotta d'apice *(f)*
12697 calotta *(f)* dello stadio finale
13684 calotta *(f)* dello stadio intermedio
12721 calotta *(f)* del primo stadio
11995 calotta *(f)* di aiuto allo spiegamento
13829 calotta *(f)* di avvicinamento all'atterraggio
13029 calotta *(f)* di gas
16622 calotta *(f)* di prova
11060 calotta *(f)* di prua
14483 calotta *(f)* (scudo *(m)*) di prua
10106 calotta *(f)* di ricupero aereo
10611 cambiamento *(m)* d'aspetto
16677 cambiamento *(m)* della soglia auditiva
14775 cambiamento *(m)* permanente della soglia auditiva
15469 cambiamento *(m)* ripristinabile
11328 cambio *(m)*
15504 cambio *(m)* reversibile
16604 cambio *(m)* temporaneo della soglia auditiva
14057 camera *(f)* a bassa pressione
15737 camera *(f)* a chiocciola
10467 camera *(f)* anecoica
10993 camera *(f)* a turbolenza
15831 camera *(f)* di calma
11496 camera *(f)* di combustione
11489 camera *(f)* di combustione
15497 camera *(f)* di combustione a corrente invertita
11203 camera *(f)* di combustione ad anello di tubi di fiamma
10507 camera *(f)* di combustione anulare *(f)*
10815 camera *(f)* di compensazione
11538 camera *(f)* di compressione
11951 camera *(f)* di decompressione
14990 camera *(f)* di pre-combustione
16623 camera *(f)* di prova
15326 camera *(f)* di reazione
15353 camera *(f)* di ricompressione
10358 camera *(f)* di spillamento d'aria
16473 camera *(f)* di turbolenza
15019 camera *(f)* in pressione
14869 camera *(f)* in pressione
13441 camera *(f)* iperbarica
10430 camera *(f)* per prove in quota
12623 camere *(f, pl)* fotografiche a ventaglio
13967 camicia *(f)*
15978 camicia *(f)* (missili)
11141 camicia *(f)* forata del bruciatore
17233 campana
16897 campanatura *(f)*
10977 campanatura *(f)*
10785 campanatura *(f)* negativa
12899 campanatura *(f)* positiva
10039 campionamento *(m)* di accettazione
15687 campionatura *(f)*
14402 campionatura *(f)* a gradi successivi
11130 campionatura *(f)* alla rinfusa
14377 campionatura *(f)* a molti stadi
11130 campionatura *(f)* dell'insieme
12149 campionatura *(f)* doppia
10914 campionatura *(f)* influenzata
15813 campionatura *(f)* sequenziale
16494 campionatura *(f)* sistematica
15679 campione *(m)*
16130 campione *(m)*
10913 campione *(m)* a errore sistematico medio
15299 campione *(m)* casuale
17279 campione *(m)* di lavoro
13002 campione *(m)* geometrico
15299 campione *(m)* preso a casaccio
15451 campione *(m)* rappresentativo
15930 campione *(m)* semplice a casaccio
16493 campione *(m)* sistematico
16335 campione *(m)* stratificato
15303 campo *(m)*
10097 campo *(m)* avanzato di atterraggio
10417 campo *(m)* d'aviazione alternativo
14236 campo *(m)* del messaggio
10286 campo *(m)* di aviazione
15306 campo *(m)* di carico
13608 campo *(m)* di entrata
13611 campo *(m)* di entrata (giroscopio· accelerometro)
13452 campo *(m)* di ipervelocità
15307 campo *(m)* di sollecitazione
16359 campo *(m)* di sollecitazioni
14642 campo *(m)* di uscita (giroscopio; accelerometro)
16846 campo *(m)* di velocità transoniche
12358 campo *(m)* elettrico
12920 campo *(m)* libero
14093 campo *(m)* magnetico
14396 campo vicino *(m)*
13020 campo *(m)* visuale completo
12413 campo *(m)* visuale vuoto
11329 canale *(m)*
11330 canale *(m)* (sistemi di controllo)
13151 canale *(m)* con base a terra (canale in superficie)
17168 canale *(m)* d'acqua
11329 canale di ammaraggio *(m)*
11208 canale *(m)* di calotta
16576 canale *(m)* di circolazione o di flottamento
16186 canale *(m)* di colata
16179 canale *(m)* di spruzzo
14364 canale *(m)* multiplo
12699 canale *(m)* per dati accurati
13633 canale *(m)* per l'ammaraggio strumentale
15256 canale *(m)* radio
16881 canale *(m)* radio troposferico
12389 canale *(m)* radio troposferico elevato
14353 cancellazione *(f)* di echi fissi
11327 candela *(f)*
13483 candela *(f)* (di accensione per avviamento)
14092 candela *(f)* magnetica di attrazione di particelle metalliche
11202 cannibalizzare
12329 cannone *(m)* di eiezione
13932 canotto *(m)* gonfiabile di salvataggio
11359 caolino *(m)*
16987 capace di ruotare intorno ai tre assi
16496 capacità *(f)* del sistema
13201 capacità *(f)* del sistema di guida
15167 capacità *(f)* di accensione spontanea
16465 capacità *(f)* di aspirazione
16787 capacità *(f)* di registrazione del comportamento (assicurazione di qualità)
16687 capacità *(f)* di rivestimento di uniforme spessore
11904 capacità *(f)* di smorzamento
14653 capacità *(f)* di sovraccarico (accelerometro)
15540 capotta *(f)* anulare
13163 capottamento *(m)*
14462 capottatura *(f)* a non incremento di pressione
15121 capottatura *(f)* dell'elica
14383 capottatura *(f)* NACA
15746 capottatura *(f)* stagna
11135 capovolta *(f)*
11453 cappello *(m)* a tre punte
15476 cappio *(m)* di stivaggio
13034 cappottatura *(f)* del gas
16991 cappottatura *(f)* non stagna
11226 capsula *(f)*
11456 capsula *(f)* abitacolo
10471 capsula *(f)* aneroide
15744 capsula *(f)* aneroide di tenuta
12324 capsula *(f)* di eiezione
12505 capsula *(f)* di fuga
14799 captatore *(m)*
13232 captatore *(m)* giroscopico

11334 caratteristica *(f)*
10834 caratteristica *(f)* barometrica
12775 caratteristica *(f)* di volo
14589 caratteristica *(f)* operativa
11242 carbocementazione *(f)*
10068 carbonio *(m)* attivato
11237 carbonitrurazione *(f)*
11241 carburatore *(m)*
15029 carburatore *(m)* a iniezione in pressione
11127 carburatore *(m)* a iniezione nella portatad'aria
12828 carburatore *(m)* del tipo a galleggiante
11554 carcassa *(f)* del compressore a due semicilindri
12435 carcassa *(f)* del motore
10305 carcassa *(f)* di ingresso dell'aria
11244 cardiode *(m)*
16116 carena *(f)*
12618 carenatura *(f)*
12680 carenatura *(f)* di raccordo
11254 carga cementata all'involucro
11257 carga *(f)* fusa nell'involucro
12561 carica *(f)*
13995 caricamento *(m)*
13811 caricamento *(m)*
11250 caricamento *(m)* a cartuccia
14386 carico *(m)* a banda stretta
17266 carico *(m)* alare
14409 carico *(m)* alare netto
17237 carico *(m)* a larga banda
10415 carico *(m)* alternato
10397 carico *(m)* ammissibile in cabina (aria)
15098 carico *(m)* a programma
12240 carico *(m)* artificioso
10638 carico *(m)* asimmetrico
15298 carico *(m)* casuale
15297 carico *(m)* casualizzato
11506 carico *(m)* commerciale
11218 carico *(m)* della calotta
11484 carico *(m)* di combattimento (aeronautico militare)
12467 carico *(m)* di equilibrio
17277 carico *(m)* di lavoro
13002 carico *(m)* di massima resistenza
12260 carico *(m)* dinamico
12011 carico *(m)* di progetto
15112 carico *(m)* di prova
14930 carico *(m)* di resistenza allo scoppio
11085 carico *(m)* di rottura
16036 carico di stiramento all'urto acceleratívo *(f)*
16314 carico *(m)* esterno
16978 carico *(m)* limite
13959 carico *(m)* limite
14183 carico *(m)* massimo disponibile
14212 carico *(m)* medio
14966 carico *(m)* per cavallo
16108 carico *(m)* per unità apertura
16698 carico *(m)* per unità di spinta
13565 carico *(m)* per urto all'apertura
15338 carico *(m)* posteriore
14847 carico *(m)* programmato
12885 carico *(m)* sospeso
16259 carico *(m)* statico
10963 carico *(m)* sulla pala
16434 carico *(m)* superficiale (o alare)
16771 carico *(m)* totale di rumore
10398 carico *(m)* trasportabile ammissibile (aria)
12083 carico *(m)* unitario sul disco
15606 carico *(m)* unitario sul disco rotore
14731 carico *(m)* utile
17009 carico *(m)* utile
12103 carico *(m)* utile
17263 carlinga *(f)* laterale
16788 carreggiata *(f)*
16973 carrello *(m)*
11025 carrello *(m)* ausiliario
10712 carrello *(m)* ausiliario di atterraggio
10918 carrello *(m)* biciclo
16801 carrello *(m)* d'atterraggio del tipo a cingolo
10878 carrello *(m)* di alaggio
13839 carrello *(m)* di atterraggio
14494 carrello *(m)* di atterraggio a triciclo
11027 carrello *(m)* di atterraggio bogie
16534 carrello *(m)* di atterraggio con ruota di coda
16549 carrello *(m)* di atterraggio in tandem
16865 carrello *(m)* di atterraggio triciclo
16532 carrello *(m)* di coda
14487 carrello *(m)* di prua
11833 carrello *(m)* per vento trasversale
14125 carrello *(m)* principale
15178 carrello *(m)* quadriciclo di atterraggio
15482 carrello *(m)* retrattile
15408 carro *(m)* di rifornimento combustibile
10164 carta *(f)* aeronautica
11601 carta *(f)* a livello costante
11603 carta *(f)* a pressione costante
10754 carta *(f)* azimutale
10756 carta *(f)* azimutale equidistante
11525 carta *(f)* composita di previsione
11938 carta *(f)* Decca
15922 carta *(f)* del tempo significativo
10171 carta *(f)* de volo a vista
11191 carta *(f)* di calibrazione
11192 carta *(f)* (curva) di calibrazione
11647 carta *(f)* di controllo
15189 carta *(f)* di controllo della qualità
14848 carta *(f)* di pianificazione
15097 carta *(f)* di previsione
13051 carta *(f)* di radionavigazione Gee
14808 carta *(f)* pilota dell'atmosfera superiore
17142 carta *(f)* radar per riflettoscopio
15541 carta *(f)* Ringelmann per emissione di fumo
16483 carta *(f)* sinottica del tempo
10173 carta *(f)* topografica aeronautica
11249 cartuccia *(f)*
12403 cartuccia *(f)* di emergenza
15050 cartuccia *(f)* primaria
15766 cartuccia *(f)* secondaria
11253 cassa *(f)* (giroscopio, accelerometro)
15290 casuale
15296 casualizzazione *(f)*
16290 catalizzatori *(m, pl)* stereo-specifici
11263 catapulta *(f)*
15558 catapulta *(f)* a razzo
12325 catapulta *(f)* di eiezione
10247 categoria *(f)* di aeromobile
14603 categorie *(f, pl)* di prestazioni operative
11318 catena *(f)*
11267 catenaria *(f)*
11231 cattura *(f)*
11230 cattura *(f)*
12604 causa *(f)* di guasto
11324 cause *(f, pl)* fortuite
10614 cavalletto *(m)* di montaggio
11413 cavallotto *(m)* con perno di chiusura
14233 cavi *(m, pl)* a rete
11394 cavi *(m, pl)* circonferenziali dei sacchi di gas
11395 cavi *(m, pl)* circonferenziali della copertura esterna
13028 cavi *(m, pl)* del pallonetto
11126 cavi *(m, pl)* di paratia
15849 cavi *(m, pl)* di taglio
11374 cavi *(m, pl)* d'ordinata
17296 cavi *(m, pl)* laterali di prua
15245 cavi *(m, pl)* radiali
15688 cavità *(f)* di campionatura (sensore)
17232 cavità *(f)* per la ruota
12282 cavità *(f)* riflettente per echi radar
11275 cavitazione *(f)*
10819 cavo *(m)* a pallone volante
16347 cavo *(m)* a sezione aerodinamica
10243 cavo *(m)* di aggancio per arresto dell'aereo
10466 cavo *(m)* di ancoraggio
11300 cavo *(m)* di manovra centrale
14117 cavo *(m)* di ormeggio principale
12175 cavo *(m)* di resistenza
15545 cavo *(m)* di spiegamento
14697 cavo *(m)* di spiegamento del paracadute
13747 cavo *(m)* distanziatore *(m)*
16707 cavo *(m)* di trazione
16817 cavo *(m)* guida
16817 cavo moderatore *(m)*
12981 cella *(f)* a combustibile
17264 cella *(f)* alare
12631 cella *(f)* di Faraday (giroscopio a laser)
13030 cella *(f)* di gas
16050 cella *(f)* solare
10297 cellula *(f)*
10409 cellulosa *(f)* alfa
10901 cellulosa *(f)* benzilica
11285 cementazione *(f)*
15854 cementazione *(f)* allo zinco
11237 cementazione *(f)* carbonitrurante
11286 cementite *(f)*
11284 cemento *(m)*
16068 cemento *(m)* solvente
15512 centina *(f)*
11065 centina *(f)* a scatola
11541 centina *(f)* di compressione
14491 centina *(f)* di prua
15586 centina *(f)* di radice
11160 centina *(f)* di testa
12621 centina *(f)* falsa
11307 centrifuga *(f)*
14559 centrifugatore *(m)* dell'olio
11295 centro *(m)* della forza ascensionale totale
10231 centro *(m)* di controllo aereo
16507 centro *(m)* di controllo aereo tattico
10367 centro *(m)* di controllo del traffico aereo
16851 centro *(m)* di controllo del trasporto (trasporto aereo)
10579 centro *(m)* di controllo di area
15453 centro *(m)* di coordinamento di salvataggio
12768 centro *(m)* di flessione
11292 centro *(m)* di galleggiamento
11296 centro *(m)* di pressione
11298 centro *(m)* di spinta
12768 centro *(m)* di taglio
15844 centro *(m)* di taglio
12294 centro *(m)* effettivo di massa (accelerometro)
12339 centro *(m)* elastico
10797 centro *(m)* elettrico di bilanciamento
12791 centro *(m)* informazione di volo
11311 ceramica *(f)*
13574 cercatore *(m)* a infrarossi
10762 cerchio *(m)* azimutale
11385 cerchio *(m)* di eguale probabilità
11386 cerchio *(m)* di errore probabile
15074 cerchio *(m)* di probabilità di errore
13128 cerchio *(m)* massimo
17078 cerchio *(m)* verticale
11981 cerniera *(f)* a delta
11982 cerniera *(f)* a Delta-tre
14672 cerniera *(f)* del sacco
14014 cerniera *(f)* di protezione del perno di bloccaggio
12167 cerniera *(f)* di resistenza
10410 cerniera *(f)* di resistenza
13815 cerniera *(f)* di ritardo
12753 cerniera *(f)* di sbattimento
16766 cerniera *(f)* di torsione

12653 cerniera *(f)* di variazione dell'incidenza
12131 cerotto *(m)*
11314 certificare la navigabilità
11313 certificato *(m)* di conformità
15081 certificato *(m)* di conformità del processo produttivo
12741 cessazione *(f)* della combustione
11355 chemopausa *(f)*
11356 chemosfera *(f)*
13863 chiavistello *(m)*
16746 chiavistello *(m)* superiore
13786 chiglia *(f)*
17312 chimica *(f)* Ziegler
13792 chinestesia *(f)*
11883 chiusura *(f)* dell'ammissione
16023 chiusura *(f)* dell'ammissione a basso regime
12983 chiusura *(f)* dell'ammissione di combustibile
11094 chiusura *(f)* dell' otturatore
11095 chiusura *(f)* di sicurezza dell' otturatore
16682 chiusura *(f)* rapida della valvola a farfalla
11885 cianurazione *(f)*
11891 ciclizzazione *(f)*
11886 ciclo *(m)*
15496 ciclo *(m)* a carico invertentesi
12451 ciclo *(m)* ambientale
15447 ciclo *(m)* di carico ripetito
14592 ciclo *(m)* di funzionamento
16624 ciclo *(m)* di prova
17214 ciclo *(m)* di saldatura
16355 ciclo *(m)* di sollecitazioni
11893 ciclogenesi *(f)*
11894 ciclolisis *(f)*
14601 ciclo *(m)* operativo
16639 ciclo *(m)* termico
16110 cima *(f)* della trave del longherone
15789 cimosa *(f)*
14035 cimosa *(f)* ad anelli
16372 cinghia *(f)*
13857 cinghia *(f)* addominale
14400 cinghia *(f)* di bloccaggio per accelerazione negativa
13308 cinghia *(f)* di salvataggio dall'elicottero
13949 cinghia *(f)* di sospensione
16458 cinghia *(f)* di sospensione
16296 cinghie *(f, pl)* a graffa
14696 cinghie *(f, pl)* di bloccaggio del paracadute
15889 cinghie *(f, pl)* di imbracatura alle spalle
14695 cinghie *(f, pl)* di trattenuta del sacco del paracadute
13857 cintura *(f)* di sicurezza
15759 cintura *(f)* di sicurezza
11392 circolazione *(f)*
15999 circonvoluzione *(f)* (giroscopio)
14730 circuito *(m)*
10794 circuito *(m)* bilanciato
12750 circuito *(m)* degli ipersostentatori
16974 circuito *(m)* del carrello
13348 circuito *(m)* di attesa in volo
11675 circuito *(m)* di controllo
12656 circuito *(m)* di controllo a controreazione
13196 circuito *(m)* di guida
10125 circuito *(m)* di rullaggio di aerodromo
10127 circuito *(m)* di traffico aeroportuale
12569 circuito *(m)* esterno
13419 circuito *(m)* idraulico
15944 circuito *(m)* messo a terra in un punto
14878 circuito *(m)* pneumatico
14113 circuito *(m)* principale
15717 circuito *(m)* Schuler
11399 cirro *(m)*
11397 cirro-cumulo *(m)*
11398 cirro-strato *(m)*
16559 cisterna *(f)*
11403 classe *(f)*
11406 classificazione *(f)*
11407 classificazione *(f)* dei difetti o delle unità difettose
17061 classificazione *(f)* del venditore
11417 clo (unità *(f)* di isolamento termico)
11364 cloroprene *(m)*
14928 cloruro *(m)* di polivinile
14929 cloruro *(m)* di polivinilidiene
11446 coacervazione *(f)*
11447 coagulazione *(f)*
16512 coda *(f)*
11157 code *(f)* a V
11020 coda *(f)* rastremata
10395 coda *(f)* tutta mobile
11913 codice *(m)* di date
11452 codificazione *(f)*
10133 coefficiente *(m)* aerodinamico
10805 coefficiente *(m)* balistico
11818 coefficiente *(m)* di accoppiamento incrociato (accelerometro)
11577 coefficiente *(m)* (livello *(m)*) di affidamento *(m)*
10946 coefficiente *(m)* di efficacia della pala
12344 coefficiente *(m)* di incastro elastico (giroscopio)
12672 coefficiente *(m)* di merito
15777 coefficiente *(m)* di non linearità del secondo ordine (accelerometro)
16668 coefficiente *(m)* di non linearità del terzo ordine (accelerometro)
13938 coefficiente *(m)* di portanza
15196 coefficiente *(m)* di quantità
14321 coefficiente *(m)* di quantità di moto
13763 coefficiente *(m)* di reazione del getto
12165 coefficiente *(m)* di resistenza
16962 coefficiente *(m)* di robustezza
12080 coefficiente *(m)* di scarico
15456 coefficiente *(m)* di sicurezza
16004 coefficiente *(m)* di slittamento
14518 coefficiente *(m)* di spinta di ugello
15912 coefficiente *(m)* di spinta laterale
13297 coefficiente *(m)* di trasmissione del calore
11459 coefficiente *(m)* di variazione
12852 coefficiente *(m)* di velocità di vibrazione aeroelastica
12290 coefficienti *(m, pl)* di diffusività dei vortici
12523 coefficienti *(m, pl)* di scambio
12288 coefficienti *(m, pl)* di vorticità
11463 coesione *(f)*
11787 cofano *(m)*
15021 cofano *(m)* pressurizato
16991 cofano *(m)* pressurizzato
11258 colata *(f)*
11624 colata *(f)* continua
12038 colata *(f)* sotto pressione
11471 coleottero *(m)*
14410 collasso *(m)* neurocircolatorio
13614 collaudo *(m)*
10035 collaudo *(m)*
14619 collaudo *(m)* all'origine
14576 collaudo *(m)* al ricevimento
15343 collaudo *(m)* al ricevimento
14574 collaudo *(m)* al 100%
15735 collaudo *(m)* al 100%
16709 collaudo *(m)* approfondito
17060 collaudo *(m)* da parte del fornitore
15090 collaudo *(m)* di produzione
14729 collaudo *(f)* di vigilanza
12695 collaudo *(m)* finale
11872 collaudo *(m)* interrotto
15692 collaudo *(m)* mediante campionatura
14470 collaudo *(m)* normale
13603 collaudo *(m)* o controllo *(m)* in lavorazione
13615 collaudo *(m)* per attributi
13618 collaudo *(m)* per variabili
15048 collaudo *(m)* preventivo
15057 collaudo *(m)* primario
16709 collaudo *(m)* rinforzato
11029 collegamento *(m)*
11030 collegamento *(m)*
17211 collegamento *(m)* a saldatura a punti
12065 collegamento *(m)* diretto di metalli
13533 collegamento *(m)* indiretto di metalli
16650 collegamento *(m)* saldato per termo-compressione
16808 collegare
11474 collettore *(m)*
12989 collettore *(m)* del combustibile
13544 collettore *(m)* di aspirazione (o di ammissione)
12531 collettore *(m)* di scarico
12527 collettore *(m)* di scarico ad anello
11475 collettore *(m)* di scarico ad anello
11482 collocare
10965 collo *(m)* della pala
11481 colloidale
11834 colmo *(m)* della calotta
11483 colonna *(f)*
17241 colpo *(m)* di vento
11501 comandante *(m)*
11227 comandante *(m)*
16295 comandante *(m)* del gruppo in lancio
12860 comandi *(m, pl)* di volo
11497 comando *(m)*
11642 comando *(m)*
10083 comando *(m)* adattativo
16685 comando *(m)* a manopola della valvola a farfalla
11504 comando *(m)* sulla linea di vista
12978 combustibile *(m)*
10589 combustibile *(m)* aromatico
11351 combustibile *(m)* chimico
16861 combustibile *(m)* in pozzetti a trappola
13978 combustibile *(m)* liquido
16024 combustibile *(m)* liquido a particelle solide
14870 combustione *(f)* in camera in pressione
11380 combustione *(f)* irregolare
11167 combustione *(f)* nell'aria di by-pass
10195 combustione *(f)* residua
16418 combustione supersonica *(m)*
11496 combustore *(m)*
14177 commissione *(f)* per la revisione di materiale
10314 compagnia *(f)* aerea
13030 compartimento *(m)* per gas
11517 compatibilità *(f)*
12375 compatibilità *(f)* elettromagnetica
11509 compatto *(m)*
16868 compensare longitudinalmente (aerostati)
13373 compensatore *(m)* a becco
14082 compensatore *(m)* dell'assetto in funzione del Mach
12865 compensatore *(m)* di volo
10704 compensatore *(m)* longitudinale automatico
15894 compensatore *(m)* schermato
16273 compensatore *(m)* statico
16867 compensazione *(f)*
10793 compensazione *(f)*
10129 compensazione *(f)* aerodinamica
13690 compensazione *(f)* interna
11518 compito *(m)* di inseguimento compensatore
15160 compito *(m)* di puntamento a inseguimento
16798 compito *(m)* psicomotore di puntamento

15900 complesso *(m)* bielle affiancate
16008 complesso *(m)* bielle a pattino
11181 complesso *(m)* cavi
11180 complesso *(m)* cavi
10277 complesso *(m)* di equipaggiamento per l'equipaggio
13882 complesso *(m)* di lancio
11520 componente *(m)*
12576 componente *(f)* dell'onda straordinaria
14109 componente *(m)* di onda magnetoionica
14616 componente *(m)* di onda ordinaria
14260 componenti *(m, pl)* di radiocomunicazione
11522 composito *(m)*
15962 composito *(m)* a armatura
14720 composito *(m)* a particelle
12733 composito *(m)* a scaglie
12667 composito *(m)* fibroso
13819 composito *(m)* laminare
16989 compositos *(m, pl)* non saturatos
11529 composto *(m)*
13326 composto *(m)* ad alto contenuto di gomma
14617 composto *(m)* organico-metallico
11529 compound *(m)*
12458 compound *(m)* epossidico
12456 compound *(m)* per resina epossidica
11534 compressibilità *(f)*
15283 compressione *(f)* per effetto dinamico
11547 compressore *(m)*
10741 compressore *(m)* a corrente assiale
14294 compressore *(m)* a corrente mista
12146 compressore *(m)* a doppia entrata
14376 compressore *(m)* a molti stadi
10736 compressore *(m)* assiale
15941 compressore *(m)* a unica entrata
15950 compressore *(m)* a unico stadio
12943 compressore *(m)* a vortice libero
11304 compressore *(m)* centrifugo
12145 compressore *(m)* centrifugo a doppia entrata
11178 compressore *(m)* di cabina
16419 compressore *(m)* supersonico
10361 comunicazione *(f)* aria-terra
10302 comunicazione *(f)* aria-terra-aria
13182 comunicazione *(f)* suolo-aria
16351 concentrazione *(f)* di sollecitazioni
17033 concentrazione *(f)* di vapore
11401 conchiglia *(f)*
11564 condensazione *(f)*
10229 condizionatore *(m)* d'aria
12449 condizione *(m)* ambientale
14276 condizione *(f)* di minima energia
10565 condizioni *(f, pl)* di minimo in avvicinamento
17120 condizioni *(f, pl)* meteorologiche di volo a vista
13637 condizioni *(f, pl)* metereologiche di volo strumentale
11573 condotto *(m)*
12226 condotto *(m)*
13037 condotto *(m)* di evacuazione dei gas
16753 condotto *(m)* toroidale di guida
13035 conduttura *(f)* principale del gas
10911 confezione *(f)* con tessuto diagonale
11002 confezione *(f)* con tessuto parallelo
11911 configurazione *(f)* a freccia
11585 confluenza *(f)*
12837 confluenza *(f)* di correnti
11587 conformità *(f)*
11464 coniatura *(f)*
11591 conicità *(f)*
11590 conico/piano
13334 connessione *(f)* digitale multipla
16969 connettore *(m)* ombelicale
14012 cono *(m)* di bloccaggio
16515 cono *(m)* di coda
12443 cono *(m)* di entrata
14074 cono *(m)* di Mach
14336 cono *(m)* di ormeggio
14485 cono *(m)* di prua
12528 cono *(m)* di scarico
11575 cono *(m)* di silenzio
12539 cono *(m)* di uscita
11908 cono *(m)* indicatore di pericolo
10436 cono *(m)* morto
16312 conservabile senza alterazione
11597 consolle *(f)*
11614 consumo *(m)*
13016 consumo *(m)*
13626 consumo *(m)* di combustibile a motore installato sull'aereo
16121 consumo *(m)* specifico
11070 consumo *(m)* specifico di combustibile al freno
16702 consumo *(m)* specifico di combustibile per unità di spinta
16125 consumo *(m)* specifico di propellente
13529 consumo *(m)* specifico indicato di combustibile
11621 contaminazione *(f)*
12211 contatto *(m)* a secco
15217 contatto *(m)* radar
14690 contenitore *(m)* del paracadute
12192 contenitore *(m)* del paracadute di stabilizzazione
10283 contenitore *(m)* di lancio con paracadute
10610 contenuto *(m)* in ceneri
11745 conto *(m)* alla rovescia
14434 contorno *(m)* del rumore
13791 contraccolpo *(m)* di ritorno
10836 contrassegni *(m, pl)* di riferimento
11636 contrazione *(f)*
10544 contro-alisei *(m)*
14131 controbraccio *(m)* di manovella
13788 controchilgia *(f)*
12381 contro-contro-misure elettroniche
11653 controllabilità *(f)*
12713 controlli *(m, pl)* di accensione
10587 controlli *(m, pl)* di tiro de bracciuolo
13614 controllo *(m)*
11498 controllo *(m)* a comando
17271 controllo *(m)* a filo
13757 controllo *(m)* a interazione di getto
10895 controllo *(m)* al banco
14354 controllo *(m)* a movimento delle ali
15327 controllo *(m)* a reazione
10689 controllo *(m)* automatico
10696 controllo *(m)* automatico della miscela
10755 controllo *(m)* azimutale
10837 controllo *(m)* barometrica di pressione
10835 controllo *(m)* barometrico
10836 controllo *(m)* barometrico del combustibile
10907 controllo *(m)* beta
11247 controllo *(m)* cartesiano
12836 controllo *(m)* del flusso di traffico
16608 controllo *(m)* della frequenza del traffico in area terminale
15188 controllo *(m)* della qualità
15579 controllo *(m)* della velocità di rollio
11051 controllo *(m)* dello strato limite
12432 controllo *(m)* del motore
11890 controllo *(m)* del passo ciclico
11473 controllo *(m)* del passo collettivo
15082 controllo *(m)* del processo
16705 controllo *(m)* del vettore spinta
10115 controllo *(m)* di aerodromo
17039 controllo *(m)* di alimentazione a pressione variabile
10561 controllo *(m)* di avvicinamento
11838 controllo *(m)* di crociera
14379 controllo *(m)* di qualità a molte variabili
12066 controllo *(m)* diretto
10907 controllo *(m)* diretto del passo
10275 controllo *(m)* direzionale dell'aereo
16134 controllo *(m)* di velocità per densità
12776 controllo *(m)* di volo
13868 controllo *(m)* laterale
14600 controllo *(m)* operativo
10035 controllo *(m)* per accettazione
12565 controllo *(m)* per bruciamento esterno (controllo EB)
16946 controllo *(m)* polare
14892 controllo *(m)* polare
15131 controllo *(m)* proporzionale
15223 controllo *(m)* radar
15218 controllo *(m)* radar
11670 controllore *(m)* del traffico aereo
13659 controllore *(m)* di intercettazione
15655 controllore *(m)* di pista
14989 controllore *(m)* di precisione
16439 controllore *(m)* di sorveglianza radar
17141 controllore *(m)* elettore
15219 controllore *(m)* radar
16280 controllo *(m)* statistico di qualità
12382 contro-misure elettroniche
11641 contropaletta *(f)*
11748 contropressione *(f)*
10779 contropressione *(f)*
12655 controreazione *(f)*
12173 controvento *(m)*
17018 convalida *(f)*
16393 convergenza *(f)*
11694 convergenza *(f)*
11697 conversione *(f)*
11701 convertipiano *(m)*
11690 convezione *(f)*
11709 cooperativo
11710 coordinate *(f, pl)*
11248 coordinate *(f, pl)* cartesiane
13105 coordinate *(f, pl)* dello spicchio
11214 coordinate *(f, pl)* del profilo della calotta gonfiata
16101 coordinate *(f, pl)* polari nello spazio
16097 coordinate *(f, pl)* spaziali
12679 coperchio *(m)* di riempimento
17021 coperchio *(m)* di valvola
17065 copertura *(f)* del foro apicale
13194 copertura *(f)* di guida
11435 copertura *(f)* nuvolosa
11711 copilota *(m)*
11712 copolicondensazione *(f)*
11713 copolimero *(m)*
11003 copolimero *(m)* a blocchi (o sequenzato)
13117 copolimero *(m)* a innesto
10414 copolimero *(m)* alternato
14679 coppia *(f)*
16754 coppia *(f)* (aerodinamica)
15331 coppia *(f)* (o forza *(f)*) di reazione (giroscopio; accelerometro)
16762 coppia *(f)* di reazione del generatore di coppia (giroscopio, accelerometro)
13076 coppia *(f)* di sbilanciamento della sospensione cardanica sintonizzato) (giroscopio a rotoreintonizzato)
15244 coppia *(f)* di sbilanciamento radiale (giroscopio a rotore sintonizzato)
12737 coprifiamma *(m)*
11161 coprigiunto *(m)*
11371 corda *(f)*
15584 corda *(f)* alla radice
17305 corda *(f)* a ritardo zero
10737 corda *(f)* assiale
15525 corda *(f)* del fascio funicolare (paracadute)
10956 corda *(f)* della pala
15551 corda *(f)* di chiusura dei perni di spiegamento
11081 corda *(f)* di rottura
17064 corda *(f)* di rottura dello sfiato di calotta

17024 corda *(f)* di valvola
15862 corda *(f)* elastica ammortizzatrice
12476 corda *(f)* equivalente della pala
10137 corda *(f)* media aerodinamica
15776 corda *(f)* media seconda
16230 corda *(f)* media standard
14273 corda *(f)* miniaturizzata di detonazione
16558 corde *(f, pl)* di sospensione aggrovigliate
16947 corde *(f, pl)* di sospensione avvolte
14670 corde *(f, pl)* elastiche del sacco
10681 cordone *(m)* (saldatura)
17071 cordone *(m)* del foro apicale
12602 cordone *(m)* di angolo
16972 cordone *(m)* di saldatura
11717 core *(m)*
12336 corona *(f)* esterna dell'eiettore
16173 corpo *(m)*
11022 corpo *(m)*
13643 corpo *(m)* al centro dell'ingresso
12885 corpo *(m)* anteriore
11017 corpo *(m)* tozzo
11121 corredo *(m)* di accessori
10081 corredo *(m)* di adattamento
13824 corredo *(m)* di illuminazione
13624 corredo *(m)* di installazione
16589 corredo *(m)* di modificazione tecnica
15207 corredo *(m)* di rapido rilascio
12440 corredo *(m)* di rotta
16445 corredo *(m)* di sopravvivenza
14124 corredo *(m)* per manutenzione
11728 correlazione *(f)*
12835 corrente *(f)*
14049 corrente *(f)* a bassa densità
10093 corrente *(f)* adiabatica
13766 corrente *(f)* a getto
13767 corrente *(f)* a getto
16636 corrente *(f)* ascendente di aria calda
10740 corrente *(f)* assiale
16950 corrente *(f)* bidimensionale (anche corrente simmetrica intorno all'asse)
11537 corrente *(f)* compressibile
11633 corrente *(f)* continua
10291 corrente *(f)* d'aria
15620 corrente *(f)* d'aria del rotore
13803 corrente *(f)* de Knudsen
11742 corrente *(f)* di Couette
12464 corrente *(f)* di equilibrio
13788 corrente *(m)* di fondo
15311 corrente *(f)* di gas rarefatto
11916 corrente *(m)* di ingresso di riferimento
12930 corrente *(f)* di molecole libere
14888 corrente *(f)* di Poiseuille
12537 corrente *(f)* di scarico
16006 corrente *(f)* di scorrimento
16832 corrente *(f)* di transizione
12568 corrente *(f)* esterna
13517 corrente *(f)* incompressibile
11820 corrente *(f)* incrociata
15914 corrente *(f)* indotta laterale
13695 corrente *(f)* interna
15494 corrente *(f)* invertita
13447 corrente *(f)* ipersonica
13726 corrente *(f)* irrotazionale
13728 corrente *(f)* isentropica
13820 corrente *(f)* laminare
12935 corrente *(f)* libera
12995 corrente *(f)* massima al ingresso
14293 corrente *(f)* mista
14320 corrente *(f)* molecolare
16992 corrente *(f)* non stazionaria
14950 corrente *(f)* potenziale
15596 corrente *(f)* rotazionale
11367 corrente *(f)* strozzata
16383 corrente *(f)* subcritica
16396 corrente *(f)* subsonica
16411 corrente *(f)* supercritica
16421 corrente *(f)* supersonica
13844 corrente *(f)* transonica
16932 corrente *(f)* turbolenta
16981 corrente *(f)* uniforme
17111 corrente *(f)* viscosa
16367 correntino *(m)* di irrigidimento
16873 correttore *(m)* di assetto
16813 correttore *(m)* di assetto
16812 correttore *(m)* di assetto
15982 correttore *(m)* di spiegamento dell'orlatura
15840 correzione *(f)*
14832 correzione *(f)* dell'errore di pressione al Pitot
16264 correzione *(f)* dell'errore di pressione statica
12279 correzione *(f)* per la velocità della Terra (giroscopio)
15171 correzione *(f)* polare
15171 correzione *(f)* Q
10236 corridoio *(m)* aereo
13507 corridoio *(m)* aereo per elicotteri
11414 corridoio *(m)* di salita
10248 corridoio *(m)* di salita degli aeromobili
12526 corrosione *(f)* a scheggiatura
10923 corrosione *(f)* bimetallica
12676 corrosione *(f)* filiforme
13017 corrosione *(f)* galvanica
13665 corrosione *(f)* intercristallina
17212 corrosione *(f)* intercristallina della saldatura
13673 corrosione *(f)* intergranulare
11792 corrosione *(f)* in zona morte
13817 corrosione *(f)* lamellare
11617 corrosione *(f)* per contatto
12960 corrosione *(f)* per sfregamento
13172 corsa *(f)* a terra
13844 corsa *(f)* di atterraggio
16542 corsa *(f)* di decollo
16543 corsa *(f)* disponibile per il decollo
13852 corsia *(f)* (controlli)
13853 corsia *(f)* (navigazione)
11873 cortina *(f)*
11268 cortina *(f)* catenaria
15348 cortina *(f)* di ricircolazione
11741 cosmonauta *(m)*
13601 costante *(f)* della molla in fase (giroscopio a rotore sintonizzato)
11148 costante *(f)* di velocità di bruciamento (combustione)
12340 costanti *(f, pl)* elastiche
15192 costi *(m, pl)* per la qualità
13930 costo *(m)* de ciclo di vita
13149 costringere a terra
10795 costruzion *(f)* bilanciata
12058 costruzione *(f)* geodetica
13646 costruzione *(f)* integrale
12712 cottura *(f)*
11783 credibilità *(f)*
11774 crepitio *(m)*
16944 crepuscolo *(m)*
11781 cricca *(f)* al cratere
16585 cricca *(f)* di solidificazione
17236 cristalli *(m, pl)* filamentosi
11848 cristallino
11849 cristallizzazione *(f)*
10034 criteri *(m, pl)* di accettazione
12605 criteri *(m, pl)* di guasto
11899 criterio *(m)* del rischio di danno
16303 criterio *(m)* di rigidezza
12184 crociera *(f)* ascendente
12180 crociera *(f)* discendente
11377 cromatazione *(f)*
11379 cromatura *(f)*
11379 cromizzazione *(f)*
11851 CSM (matrice *(f)* a fibre mozze)
12945 cucitura *(f)* a orlo francese
12030 cucitura *(f)* diagonale
14122 cucitura *(f)* principale
11006 cucitura *(f)* su tessuto parallelo
12274 cuffia *(f)* per orecchi
11093 culatto *(f)*
11865 cumulo *(m)*
11863 cumulo-nembo *(m)*
17200 cuneo *(m)* di alta pressione
10960 cuore *(m)* di pala
15276 cupola *(f)* d'antenna
16723 curva *(f)* dei tempi di trasformazione a temperatura costante
14590 curva *(f)* della caratteristica operativa
10722 curva *(f)* del numero medio di campioni
12116 curva *(f)* di distribuzione
11875 curva *(f)* di eguale rilevamento
11858 curva *(f)* di frequenza cumulativa
11876 curva *(f)* di inseguimento
11634 curva *(f)* di livello
13252 curva *(f)* di temprabilità
14210 curvatura *(f)* media
11197 curvatura *(f)* media
11588 curvatura *(f)* media conica
10955 curvatura *(f)* media della pala
16997 curvatura *(f)* superiore
14441 curve *(f, pl)* di entità di rumore
15001 curve *(f, pl)* preferite di criteri di rumore
14435 curve *(f, pl)* standard di rumore
15860 cuscino *(m)* ammortizzatore
10218 cuscino *(m)* ammortizzatore a sostegno d'aria
14070 cuscino *(m)* ammortizzatore renale
11877 cuscino *(m)* d'aria
13154 cuscino *(m)* d'aria al suolo
10278 cuscino *(m)* di sostentamento ad aria
10773 cuscino *(m)* schienale
11881 cuspide *(m)*
14667 custodia *(f)*
13598 custodia *(f)* interna
14699 custodia *(f)* metallica per paracadute
11276 danno *(m)* per cavitazione
12636 danno *(m)* per fatica
11856 danno *(f)* per fatica cumulativa
12887 danno *(m)* per oggetti estranei
15247 danno *(m)* per radiazione
13214 dare tutta manetta al motore
15433 dati *(m, pl)* di affidabilità
16625 dati *(m, pl)* di prova
12780 dati *(m, pl)* di volo
12669 dati *(m, pl)* sul campo
15389 dato *(m)* di riferimento
14637 decalato
11272 decapaggio *(m)* catodico
14798 decapare
11937 decarburazione *(f)*
11940 decelerazione *(f)*
14638 decentrato assialmante
11942 decibel *(m)*
11947 declinazione *(f)*
14101 declinazione *(f)* magnetica
17045 declinazione *(f)* magnetica
14091 declinazione *(f)* magnetica diurna
10070 decodificazione *(f)* attiva
14723 decodificazione *(f)* passiva
16536 decollare
16535 decollo *(m)*
13946 decollo *(m)*
13779 decollo *(m)* a scatto
10619 decollo *(m)* assistito
16241 decollo *(m)* da fermo
17087 decollo *(m)* e atterraggio *(m)* verticale
17084 decollo *(m)* e atterraggio *(m)* verticale o corto
16348 decollo *(m)* in colonna
11948 decometro *(m)* (misuratore di fase)
11949 decomposizione *(f)*
11950 decompressione *(f)*
12556 decompressione *(f)* esplosiva

11953 decontaminazione *(f)*
11962 deficienze *(f, pl)* (assicurazione di qualità)
11963 deflagrazione *(f)*
12161 deflessione *(f)*
15914 deflessione *(f)* laterale della corrente
11964 deflettore *(m)*
10787 deflettore *(m)*
15012 deflettore *(m)* a pressione
12126 deflettore *(m)* di picchiata
16181 deflettore *(m)* di spruzzo
11896 deflettore *(m)* per cilindro
11965 defocalizzazione *(f)*
10191 deformazione *(f)* affine
11543 deformazione *(f)* per compressione
14774 deformazione *(f)* permanente
16607 deformazione *(f)* permanente di tensione
14858 deformazione *(f)* plastica
17013 degassificazione *(f)* sotto vuoto
11966 degradazione *(f)*
10792 deidrogenazione *(f)*
14935 delfinaggio *(m)*
11986 denaro *(m)*
12606 densità *(f)* dei guasti
12613 densità *(f)* della probabilità di guasto
12361 densità *(f)* di flusso elettrico
12952 densità *(f)* di frequenza
11123 densità *(f)* di massa
14958 densità *(f)* di potenza
16131 densità *(f)* spettrale
15752 dente *(m)* di bloccaggio
11997 depolarizzazione *(f)*
13257 deposito *(m)* di materiale duro
17014 deposizione *(f)* sotto vuoto
11999 depressione *(f)*
16884 depressione *(f)* a V
17178 depressione *(f)* d'onda
15767 depressione *(f)* secondaria
12178 deriva *(f)*
12690 deriva *(f)* (aereo)
12689 deriva *(f)* (aerostati)
16197 derivate *(f, pl)* di stabilità
10465 derivazione *(f)* anametrica
11262 derivazione *(f)* catametrica
13417 derivazione *(f)* ibrida
12181 derivometro
12183 derivometro *(m)*
12023 derogazione *(f)*
17151 derogazione *(f)*
12005 desensibilizzazione *(f)*
14995 determinazione *(f)* dei dati futuri
10429 determinazione *(f)* dell'azimut mediante il triangolo di navigazione
13907 determinazione *(f)* del punto futuro *(f)*
11926 determinazione *(f)* del punto stimato
12020 detonazione *(f)*
13751 deviatore *(m)* del getto
16703 deviatore *(m)* della spinta
11513 deviazione *(f)* bussola
16695 deviazione *(f)* della spinta
12027 dezincatura *(f)*
12034 diaframma *(m)*
14553 diaframma *(m)* antisbattimento dell'olio
11154 diaframma *(m)* a scoppio
14508 diaframma *(m)* a ugelli
10817 diaframma *(m)* di camera di compensazione
16203 diaframma *(m)* stabilizzatore
10824 diagramma *(m)* a bande
10829 diagramma *(m)* a barre
15708 diagramma *(m)* a punti
12140 diagramma *(m)* a punti
15798 diagramma *(m)* delle sollecitazioni medie-alternate
13617 diagramma *(m)* di collaudo
15712 diagramma *(m)* di Schaeffler
14385 diagramma *(m)* Napier
16039 diagramma *(m)* S-N
13222 diagramma *(m)* V-n di raffica
12031 diametro *(m)* (eliche)
13045 diametro *(m)* (fili metallici)
15585 diametro *(m)* alla radice
11609 diametro *(m)* costruito
11610 diametro *(m)* costruito del foro apicale
17066 diametro *(m)* del foro apicale
14349 diametro *(m)* della bocca
15122 diametro *(m)* dell'elica
13590 diametro *(m)* di ingresso
15375 diametro *(m)* di primo spiegamento ristretto
12299 diametro *(m)* effettivo di ingresso
13420 diametro *(m)* idraulico
14186 diametro *(m)* massimo gonfiato
14193 diametro *(m)* massimo proiettato
14447 diametro *(m)* nominale
12761 diametro *(m)* piatto
15103 diametro *(m)* proiettato
15237 diametro *(m)* radiale
12056 diedro *(m)*
12295 diedro *(m)* effettivo
14399 diedro *(m)* negativo
10498 diedro *(m)* negativo
11270 diedro *(m)* negativo
11961 difetti *(m, pl)* per unità
11958 difetto *(m)*
12086 difetto *(m)*
11799 difetto *(m)* critico
14283 difetto *(m)* di minore importanza
14126 difetto *(m)* principale
14283 difetto *(m)* secondario
14644 differenza *(f)* algebrica tra i valori limiti di uscita (giroscopio; accelerometero)
10434 differenza *(f)* di altitudine
13656 differenza *(f)* di altitudine (astronomica)
14899 differenza *(f)* di polarizzazione
12042 differenza *(f)* in profondità di modulazione
12046 diffrazione *(f)*
12051 diffusione *(f)*
15709 diffusione *(f)*
13991 diffusione *(f)* del carico
15846 diffusione *(f)* del taglio
12047 diffusore *(m)*
12241 diffusore *(m)* a discontinua riduzione di velocità
10508 diffusore *(m)* anulare
16476 diffusore *(m)* a vortice
11552 diffusore *(m)* del compressore
16395 diffusore *(m)* subsonico
16420 diffusore *(m)* supersonico
16665 diluente *(m)*
12059 diluente *(m)*
15960 dimensionamento *(m)*
13119 dimensione *(f)* dei grani
10867 dimensione (grandezza) *(f)* nominale
11370 diminuire o far cessare lacorrente di combustibile tramite la valvola a farfalla
15310 dinamica *(f)* dei gas rarefatti
12269 dinamometro *(m)*
12154 dipolo *(m)*
11643 di relazionamentto
16806 direttore *(m)* del traffico
12093 direttore *(m)* di lancio
11514 direzione *(f)* bussola
12074 direzione *(f)* di polarizzazione
12075 direzione *(f)* di propagazione
13922 direzione *(f)* longitudinale
17183 direzione *(f)* perpendicolare all'onda
15883 direzione *(f)* trasversale corta
14029 direzione *(f)* trasversale lunga
17192 dirigersi verso il vento
10344 dirigibile *(m)*
14465 dirigibile *(m)* non rigido
15534 dirigibile *(m)* *(m)* rigido
15799 dirigibile *(m)* semi-rigido
15036 dirigibile *(m)* semirigido
12130 dirottamento *(m)*
16165 diruttore *(m)*
14899 disadattamento *(m)* di polarizzazione
13606 disallineamento dell'asse di entrata (giroscopio; accelerometro)
10752 disassamento *(m)*
16733 disassamento *(m)* di traiettoria
13924 discesa *(f)* (in procedura di avvicinamento strumentale)
12180 discesa *(f)* graduale
12077 disco *(m)*
13503 disco *(m)* della girante
16907 disco *(m)* della turbina
12085 discontinuità *(f)*
12086 discrepanza *(f)*
13155 disinnesto *(m)* a terra
11034 disinnesto *(m)* del limitatore della pressione di alimentazione
11090 disintegrazione *(f)*
12092 disorientazione *(f)*
16117 disorientazione *(f)* spaziale
12094 disperdente *(m)*
12095 dispersione *(f)*
15707 dispersione *(f)*
10051 dispersione *(f)* acustica
11389 dispersione *(f)* circolare
16183 dispersione *(f)* F
13516 dispersione *(f)* incoerente
13583 dispositivi *(m, pl)* all'inizio (assicurazione di qualitá)
15168 dispositivi *(m, pl)* pirotecnici
12668 dispositivo *(m)* antinebbia
15502 dispositivo *(m)* a palpebre di inversione di spinta
15576 dispositivo *(m)* a sfera rotante
12329 dispositivo *(m)* balisticodi eiezione
10810 dispositivo *(m)* balistico di stendimento
10592 dispositivo *(m)* di arresto
16704 dispositivo *(m)* di cessazione della spinta
14778 dispositivo *(m)* di collegamento degli equipaggiamenti personali
12193 dispositivo *(m)* di estrazione del paracadute di stabilizzazione
12833 dispositivo *(m)* di galleggiamento
11184 dispositivo *(m)* di immobilizzazione
12652 dispositivo *(m)* di messa in bandiera
13987 dispositivo *(m)* di regolazione del carico
11222 dispositivo *(m)* di rilascio rapido della calotta
12575 dispositivo *(m)* di rilascio rapido di un paracadute estrattore
11216 dispositivo *(m)* di rimozione rapida della calotta
12987 dispositivo *(m)* di scarico rapido del combustibile
13327 dispositivo *(m)* ipersostentatore
13806 dispositivo *(m)* Koch di fissaggio
10319 dispositivo *(m)* per il calcolo e la registrazione del percorso in miglia
12105 disposizione *(f)*
15296 disposizione *(f)* a casaccio
15293 dissolvenza *(f)* casuale
14898 dissolvenza *(f)* di polarizzazione
16556 dissolvenza *(f)* tangenziale
16993 distacco *(m)*
15808 distacco *(m)* (moto dei fluidi)
11053 distacco *(m)* dello strato limite
15865 distacco *(m)* indotto per onda d'urto
13821 distacco *(m)* laminare
16933 distacco *(m)* turbolento
13219 distanza *(f)* del gradiente di raffica
13837 distanza *(f)* di atterraggio disponibile
12404 distanza *(f)* di emergenza disponibile

15146 distanza *(f)* di frenatura
12684 distanza *(f)* di gonfiaggio
10020 distanza *(f)* disponibile di accelerazione e arresto
16539 distanza *(f)* disponibile di decollo
17229 distanza *(f)* fra gli assi delle ruote
15991 distanza *(f)* in linea diritta
13735 distanza *(f)* isolante tra le puntine
11920 distanza *(f)* libera da superficie
11990 distanza *(f)* lossodromica effettiva est-ovest
14893 distanza *(f)* polare
15224 distanza *(f)* radar
17304 distanza *(f)* zenitale
15807 distanziamento *(m)*
16054 distillatore *(m)* solare
13591 distorsione *(f)* della corrente di ingresso
14508 distributore *(m)*
12115 distribuzione *(f)*
11362 distribuzione *(f)* a chi al quadrato
15965 distribuzione *(f)* asimmetrica
16378 distribuzione *(f)* a t di 'Student'
10926 distribuzione *(f)* binomiale
12607 distribuzione *(f)* dei guasti
12953 distribuzione *(f)* della frequenza
12610 distribuzione *(f)* della frequenza dei guasti
14302 distribuzione *(f)* della miscela
12614 distribuzione *(f)* della probabilità di guasto
15072 distribuzione *(f)* delle probabilità
16446 distribuzione *(f)* delle probabilità di sopravvivenza
14821 distribuzione *(f)* del passo
15689 distribuzione *(f)* di campionatura
11859 distribuzione *(f)* di frequenza cumulativa
12118 distribuzione *(f)* di guasto cumulativo
14869 distribuzione *(f)* di Poisson
13940 distribuzione *(f)* di portanza
12399 distribuzione *(f)* ellittica di portanza
13048 distribuzione *(f)* gaussiana
14467 distribuzione *(f)* normale
11861 distribuzione *(f)* normale cumulativa
16584 distribuzione *(f)* t
11090 distruzione *(f)*
11499 distruzione *(f)* comandata
11740 disturbo *(m)* cosmico
11936 divaricamento *(m)*
12128 divergenza *(f)*
10147 divergenza *(f)* aeroelastica
16157 divergenza a spirale *(f)*
13869 divergenza *(f)* laterale
14022 divergenza *(f)* longitudinale
14002 documento *(m)* di carico
15150 Doppler *(m)* a impulsi
11461 Doppler *(m)* a impulsi coerenti
11630 doppler *(f)* a ondas continuas
10954 dorso *(m)* della pala
16943 dosso *(m)* arcuato
12707 dritto *(m)* di deriva
16292 dritto *(m)* di poppa
16526 dritto *(m)* di poppa
12244 duplex (multiplex)
12247 duplicato (multiplicato)
12148 duplicatore *(m)*
11521 durata *(f)* del componente
11007 durata *(f)* del volo
14951 durata *(f)* in crogiolo
15822 durata *(f)* in servizio
14951 durata *(f)* in vaso aperto
12248 Durestos *(m)*
13258 durezza *(f)*
11255 durezza *(f)* di cementazione
13800 durezza *(f)* Knoop
15728 durezza *(f)* sclerometrica
15877 durezza *(f)* Shore
12249 durometro *(m)*
12257 'dygoram'
12280 ebonite *(f)*
16137 eccesso *(m)* di materiale
10053 eccitazione *(f)* acustica
11444 echi *(m, pl)* di disturbo
15740 echi *(f, pl)* di disturbo del mare
13171 echi *(f)* di ritorno terrestri o marini
15757 echi *(f, pl)* marini
16069 ecogoniometro *(m)*
12285 economizzatore *(m)*
10472 eco *(m)* parassito
12286 ecosfera *(f)*
10456 effemeride *(f)* americana *(f)*
10212 effemeridi *(f, pl)* aeronautiche
17054 effetti *(m, pl)* della manovra del veicolo (giroscopio)
11720 effetti *(m, pl)* di Coriolis (medicina aerospaziale)
12311 effettività *(f)*
12972 effetto *(m)* a fiore di ghiaccio
10472 effetto *(m)* angelo
10676 effetto *(m)* Bauschinger
11448 effetto *(m)* Coanda
11593 effetto *(m)* conico (giroscopio)
12608 effetto *(m)* dei guasti
11009 effetto *(m)* di Blondel-Rey
11719 effetto *(m)* di Coriolis
12057 effetto *(m)* di diedro
14165 effetto *(m)* di massa
14866 effetto *(m)* di tensione costante durante la vulcanizzazione
12137 effetto *(m)* Doppler
14110 effetto *(m)* Magnus
15704 effetto *(m)* scala
13156 effetto *(m)* suolo
16497 efficienza *(f)* del sistema
12316 efflusso *(m)*
12314 effusore *(m)*
12320 EHF
12334 eiettore *(m)*
10285 eiettore *(m)* d'aria
12322 eiezione *(f)* (equipaggio di un aereo)
11500 eiezione *(f)* a comando
13162 eiezione *(f)* a livello del terreno
15811 eiezione *(f)* a sequenza
13973 eiezione *(f)* comandata
17311 eiezione *(f)* dal piano terra a velocità nulla rispetto all'aria
12968 elaboratore *(m)* dei dati radar
12341 elasticità *(f)*
12847 elastomeri *(m, pl)* al fluoro
14524 elastomeri *(m, pl)* al poliuretano
16655 elastomeri *(m, pl)* termoplastici
12346 elastomero *(m)*
14127 elemento *(m)* con difetti principali
14284 elemento *(m)* con difetti secondari
11800 elemento *(m)* con difetto critico
11776 elemento *(m)* di arresto di fenditura
10991 elemento *(m)* di fissaggio cieco
16302 elemento *(m)* di irrigidimento
10962 elemento *(m)* di pala
12688 elemento *(m)* filtrante
12217 elemento *(m)* filtrante del tipo a secco
17228 elemento *(m)* filtrante del tipo bagnato
16441 elemento *(m)* radar di sorveglianza
15802 elemento *(m)* sensibile
12366 elettro-decantazione *(f)*
11615 elettrodo *(m)* consumabile
11764 elettrodo *(m)* rivestito
11450 elettrodo *(m)* rivestito
12348 elettroerosione
12370 elettro-getto *(m)*
12371 elettrolita *(m)*
11035 elevatore *(m)* di pressione (aerostati)
12391 elevazione *(f)* (altitudine)
12397 elevoni *(m, pl)*
15118 elica *(f)*
10339 elica *(f)*
13915 elica *(f)* antioraria
15938 elica *(f)* a pala unica
11654 elica *(f)* a passo controllabile
12728 elica *(f)* a passo fisso
15505 elica *(f)* a passo invertibile
17041 elica *(f)* a passo variabile
10095 elica *(f)* a passo variabile
11441 elica *(f)* di prova
13430 elica *(f)* idromatica
16713 elica *(f)* inclinabile
15641 elica *(f)* in supervelocità
13647 elica *(f)* integrale
12232 elica *(f)* intubata
15533 elica *(f)* oraria
11605 elica *(f)* per velocità costante
15163 elica *(f)* spingente
16804 elica *(f)* trattiva
11452 eliche *(f, pl)* coassiali
11640 eliche *(f, pl)* controrotanti
16551 eliche *(f, pl)* in tandem
13306 elicottero *(m)*
13756 elicottero a reazione
16552 elicottero *(m)* a rotori in tandem
11451 elicottero *(m)* coassiale
16481 elicottero *(m)* con due rotori sincronizzati
16481 elicottero *(m)* tandem
11932 eliminare *(f)* i guasti (iniziali)
11987 eliminazione *(f)* dell'azoto nel corpo
13311 eliporto *(m)*
15138 elmetto *(m)* protettivo
14417 embolia *(f)*
12408 emissione *(f)*
10052 emissione *(f)* acustica
15730 emissione *(f)* a toni distinti
14721 emissioni *(m, pl)* a particelle
12415 emulsione *(f)*
12425 energia *(f)*
13794 energia *(f)* cinetica
13494 energia *(f)* di impatto
16052 energia *(f)* solare
12442 entalpia *(f)*
11526 entità *(f)* composita di disturbo sonico
11527 entità *(f)* composita di disturbo sonico (per aerei)
12210 entità *(f)* del gradiente termico adiabatico dell'aria secca
12444 entropia *(f)*
12456 epicloro-compound *(m)* ad alogeno
12457 epitassia *(f)*
10627 equatore *(m)* astronomico
17139 equazione *(f)* della vorticità
10849 equazione *(f)* della vorticità barotropica
15411 equazione *(f)* di regressione
12462 equazione *(f)* di stato
12515 equazioni *(f, pl)* di Eulero
12463 equazioni *(f, pl)* di moto
14391 equazioni *(f, pl)* di Navier-Stokes
16869 equilibrare (aereo)
12393 equilibratore *(m)*
15747 equilibratura *(f)* interna sigillata
10130 equilibrio *(m)* aerodinamico (eliche)
14665 equilibrio *(m)* de ozono
14665 equilibrio *(m)* d'ozono
13158 equipaggiamento *(m)* a terra
13199 equipaggiamento *(m)* della stazione di guida
13159 equipaggiamento *(m)* di maneggio a terra
11423 equipaggiamento *(m)* di ossigeno a circuito chiuso
16443 equipaggiamento *(m)* di sopravvivenza
13180 equipaggiamento *(m)* di sostegno a terra
10251 equipaggiamento *(m)* per aereo

10261 equipaggiamento *(m)* per la missione dell'aereo
13073 equipaggiamento *(m)* senza sospensione cardanica per navigazione inerziale
16005 equipaggi *(m, pl)* a turno
16210 equipaggi *(m, pl)* a turno
10276 equipaggio *(m)*
11793 equipaggio *(m)*
11176 equipaggio *(m)* di cabina
12778 equipaggio *(m)* di volo
16210 equipaggi *(f, pl)* per più stadi del volo
15660 equippaggiamento *(m)* di segnalazione per ricerca e salvataggio
12459 equivalente *(m)* epossidico
12487 erezione *(m)*
12492 ergometro *(m)*
12494 erosione *(f)*
12496 ERP (potenza irradiata effettiva)
12498 errore *(m)*
11978 errore *(m)* al lancio
15292 errore *(m)* casuale
11487 errore *(m)* combinato
11524 errore *(m)* composito (giroscopio; accelerometro)
11854 errore *(m)* cumulativo
13032 errore *(m)* della corrente di gas (giroscopio a laser)
12500 errore *(m)* della prima specie
12501 errore *(m)* della seconda specie
13069 errore *(m)* della sospensione cardanica (giroscopio)
12502 errore *(m)* della terza specie
17100 errore *(m)* del pendolo a vibrazione (accelerometro)
10023 errore *(m)* di accelerazione
10763 errore *(m)* di azimut
11193 errore *(m)* di calibrazione
13061 errore di correzione geometrica (accelerometro) *(m)*
10807 errore *(m)* di deviazione balistico
13461 errore *(m)* di isteresi (giroscopio; accelerometro)
11874 errore *(m)* di percorso curvato
14897 errore *(m)* di polarizzazione
10915 errore *(m)* di polarizzazione
14939 errore *(m)* di posizione
15024 errore *(m)* di pressione
15366 errore *(m)* di raddrizzamento (accelerometro)
14436 errore *(m)* di rumore
16794 errore *(m)* di sfalsamento nell'inseguimento
10806 errore *(m)* di smorzamento balistico
10909 errore *(m)* di uscita (accelerometro)
14480 errore *(m)* dovuto a virata verso il nord
12497 errore *(m)* irregolare
16475 errore *(m)* per attrito in virata
16937 errore *(m)* per virata (giroscopio)
15174 errore(i) *(m)* quadrantale(i)
10915 errore *(m)* sistematico
10910 errore *(m)* sistematico
16229 errore *(m)* tipo
11819 errori *(m, pl)* di accoppiamento incrociato (giroscopio)
16627 errori *(m, pl)* di prova
12521 esame *(m)*
10728 esaminatore *(m)* medico d'aviazione
11954 esca *(f)*
13016 escoriazione *(f)*
11297 escursione *(f)* del centro di pressione
15084 escursione *(f)* del processo
14213 escurzione *(f)* media
15819 eseguire la manutenzione
12540 esobiologia *(f)*
12541 esosfera *(f)*
15517 espansione *(f)* di alta pressione
14975 espansione *(f)* di Prandtl-Meyer
15424 espansione *(f)* relativa del gas
12598 esperimento *(m)* fattoriale
11149 esponente *(m)* di velocità di bruciamento (combustione)
17194 esposizione *(f)* alle intemperie
14249 esposizione *(f)* meteorologica orale dopo il volo
11100 esposizione *(f)* orale delle condizioni metereologiche
12213 essicamento *(m)*
11868 essicamento *(m)*
12213 essicazione *(m)*
16326 estensimetro *(m)*
17273 estensimetro *(m)* a filo
15980 estensione *(f)* del bordo d'attacco della calotta
12508 estere *(m)*
17169 estrattore *(m)* dell'acqua
12572 estrazione *(f)*
15022 estrazione *(f)* di combustibile a pressione
13124 estrazione *(f)* per gravità
16760 estremità *(f)* anteriore sensibile alla coppia motore
15895 estremita *(f)* delle palette collegate con anello
11404 estremi *(m, pl)* veri di classe
12583 estrusione *(f)*
13495 estrusione *(f)* a impatto
13436 estrusione *(f)* idrostatica
15156 estrusione *(f)* inversa
17015 estrusione *(f)* sotto vuoto
12514 etere *(m)*
12516 eutettica *(f)*
10161 evacuazione *(f)* aeromedica
12588 fabbricabilità *(f)*
10865 fabbricazione *(f)* di acciaio basico al ossigeno
12591 facce *(f, pl)*
16399 faccia *(f)* di aspirazione
15025 faccia *(f)* in pressione
16049 fango *(m)*
10879 faro *(m)*
10162 faro *(m)* aeronautico
16977 faro *(m)* a ondulazione
15654 faro *(m)* di allineamento di pista
13477 faro *(m)* di identificazione
13273 faro *(m)* di pericolo
10121 faro *(m)* di posizione di aerodromo
11437 faro *(m)* di ricerca dell'altezza delle nubi
14571 faro *(m)* luminoso onnidirezionale
10823 fascia *(f)* (paracadute)
17147 fascia *(f)* a V
11542 fascia *(f)* elastica di tenuta
16999 fascia *(f)* laterale superiore
15969 fasciame *(m)*
11433 fascia *(f)* nuvolosa
17049 fascio *(m)* a V
16455 fascio *(m)* funicolare
11098 fascio *(m)* funicolare del paracadute pilota
11995 fascio *(m)* funicolare di vincolo
13044 fase *(f)* di acquisizione
11264 fase *(f)* di catapultamento
11265 fase *(f)* di catapultamento
16971 fase *(f)* di incertezza
11933 fase *(f)* di rilevamento e di eliminazione di guasti
15917 fasi *(m, pl)* sigma
13855 fasometro *(m)* per identificazione di corsia
12635 fatica *(f)*
14048 fatica *(f)* a basso numero di cicli
10054 fatica *(f)* acustica
13321 fatica *(f)* ad alto numero di cicli
11734 fatica *(f)* in ambiente corrosivo
16253 fatica *(f)* statica
16641 fatica *(f)* termica
12649 fattibilità *(f)*
12597 fattore *(m)*
12617 fattore *(m)* di accelerazione del tasso di guasti nell'unità di tempo
11578 fattore *(m)* di affidamento *(m)*
10394 fattore *(m)* di attenuazione
13216 fattore *(m)* di attenuazione di raffica
13993 fattore *(m)* di carico
13994 fattore *(m)* di carico (operativo)
16325 fattore *(m)* di concentrazione di deformazioni
16352 fattore *(m)* di concentrazione di sollecitazioni
11124 fattore *(m)* di contrazione
11693 fattore *(m)* di convergenza
11730 fattore *(m)* di correzione
11967 fattore *(m)* di degradazione
12641 fattore *(m)* di intaglio per fatica
16357 fattore *(m)* di intensità di sollecitazioni
14509 fattore *(m)* di perdita per divergenza dell'ugello
14961 fattore *(m)* di potenza
15110 fattore *(m)* di prova
16774 fattore *(m)* di recupero di pressione totale
15033 fattore *(m)* di ricupero di pressione
12644 fattore *(m)* di riduzione della resistenza alla fatica
12001 fattore *(m)* di riduzione di sollecitazione
15705 fattore *(m)* di scala (giroscopio; accelerometro)
12599 fattore *(m)* di sicurezza
15665 fattore *(m)* di sicurezza
11905 fattore *(m)* di smorzamento
16930 fattore *(m)* di turbolenza
14582 fattore *(m)* d'urto di apertura
14583 fattore *(m)* d'urto di apertura, ristretta
13063 fattore *(m)* geometrico di concentrazione di sollecitazione
13303 fattore *(m)* potenza/quota
11124 fattore *(m)* volumetrico
13407 fattori *(m, pl)* umani
12596 fatturato *(m)*
13427 fenditura *(f)* indotta per assorbimento di idrogeno
13382 fenditure *(f, pl)* a caldo
13138 fenditure *(f, pl)* per smerigliatura
11088 fenomeno *(m)* del distacco dalla terra
15159 fenómeno *(m)* di Purkinje
13262 ferramenta *(f)*
12664 ferrite *(f)*
11980 ferrite *(f)* delta
10411 ferro *(m)* alfa
13018 ferro *(m)* gamma
16011 fessura *(f)* (paracadute)
12730 fessura *(f)* fissa
11708 fessure *(f, pl)* di refrigerazione
16942 fessure *(f, pl)* per virata
12665 fibra *(f)*
14240 fibra *(f)* metallica
16245 fibre *(f, pl)*
11236 fibre *(f, pl)* di carbonio
12673 filamento *(m)*
17126 filamento *(m)* di vortici
17161 filato *(m)*
17293 filato *(m)*
14358 filato *(m)* a molti filamenti
14872 filato *(m)* a pieghe
16245 filatos *(m, pl)*
13305 filetto *(m)* riportato
11269 fili *(m, pl)* catenari
10939 filigrana *(f)*
10535 filo *(m)* anti-rollio
10748 filo *(m)* assiale
12175 filo *(m)* di resistenza
11089 filo *(m)* di rottura
13782 filtraggio *(m)* Kalman
10290 filtro *(m)* d'aria

10390 fine *(f)* della combustione
17250 finestra *(f)*
12255 finestra *(f)* a visione diretta
16001 finestra *(f)* scorrevole
12704 finitura *(f)*
13081 finitura *(f)* a vetro
10854 finitura *(f)* mediante burattatura
16431 finitura superficiale *(f)*
17221 finitura *(f)* umida
16043 fiocchi *(m, pl)*
14814 fissaggio *(m)* a perno
16859 fissatore *(m)*
12921 flangia *(f)* libera
15970 flangia *(f)* per fasciame
15177 flessibilità *(f)* quadratica (giroscopio a rotore sintonizzato)
12766 flessibilizzatore *(m)*
12769 flessione *(f)* (giroscopio a rotore sintonizzato)
12841 fluidica *(f)*
13715 fluido *(f)* non viscoso
14762 fluido *(m)* perfetto
17112 fluido *(m)* viscoso
12839 fluotornitura *(f)*
17003 flusso *(m)* deviato in alto
10292 flussometro *(m)*
12850 fluttuazione *(f)*
12869 focalizzazione *(f)*
13325 focolare *(m)* a induzione ad alta frequenza
12619 foglia *(f)* cadente
15850 foglio *(m)*
10857 fondello *(m)*
14846 fondo *(m)* portante
14439 fonometro *(m)*
14529 fonometro *(m)* obiettivo
16387 fonometro *(m)* soggettivo
16863 foratura *(f)* con utensile tubolare
16244 forcella *(f)* metallica di attivazione
12890 forgiatura *(f)*
16464 forgiatura *(f)* entro stampi
15055 fori *(m, pl)* dell'aria primaria
15770 fori *(m, pl)* dell'aria secondaria
16618 fori *(m, pl)* dell'aria terziaria
16180 forma *(f)* *(f)* a spruzzo del getto
17006 forma *(f)* fucinata a mano
14844 forma *(f)* in pianta
12896 formatura *(f)*
13323 formatura *(f)* ad alta entità di energia
12557 formatura *(f)* ad esplosione
15631 formatura *(f)* a gomma
15853 formatura *(f)* a guscio
10214 formatura *(f)* assistita ad aria
10671 formatura *(f)* austenitica
12368 formatura *(f)* elettrica
12365 formatura *(f)* elettrochimica
12321 formatura *(f)* elettro-idraulica
11014 formatura *(f)* (stampaggio *(m)*) mediante soffiaggio
12892 formazione *(f)*
14041 formazione *(f)* del lotto
10998 formazione di bollicine
12829 formazione *(f)* di fiocchi
13466 formazione *(f)* di ghiaccio
13545 formazione *(f)* di ghiaccio all'ammissione
11376 formazione *(f)* di rivestimento al cromo
17063 foro *(m)* apicale
12877 forza *(f)*
13066 forza *(f)*
16332 forza *(f)* aerea strategica
16508 forza *(f)* aerea tattica
10135 forza *(f)* aerodinamica
16297 forza *(f)* alla barra di comando
16298 forza *(f)* alla barra di comando per 1 g
11136 forza *(f)* ascensionale
14405 forza *(f)* ascensionale netta
16255 forza *(f)* ascensionale statica
13144 forza *(f)* ascensionale totale
10744 forza *(f)* assiale
16342 forza *(f)* del flusso
16342 forza *(f)* della corrente
15379 forza *(f)* di apertura di primo svolgimento ristretto
11651 forza *(f)* di controllo
10825 forza *(f)* di controllo con più o meno 100%
11721 forza *(f)* di Coriolis
12998 forza *(f)* di piena apertura
12108 forza *(f)* di spiegamento per l'apertura
16586 forza *(f)* di squarcio
16035 forza *(f)* di stiramento all'urto accelerativo
11291 forza *(f)* in asse
13582 forza *(f)* iniziale
13870 forza *(f)* laterale
15902 forza *(f)* laterale (aerodinamica)
15901 forza *(f)* laterale (veicoli a cuscino d'aria)
14023 forza *(f)* longitudinale
14190 forza *(f)* massima di apertura
14197 forza *(f)* massima di spiegamento ristretto
14469 forza *(f)* normale
15173 forza *(f)* Q
15384 forza *(f)* sulla fune di primo svolgimento ristretto
16856 forza *(f)* trasversale
11832 forza *(f)* trasversale
13274 foschia *(f)*
14791 fosfatazione *(f)*
14791 fostatizzazione
14794 fotoelasticità *(f)*
10327 fotografia *(f)* aerea
14530 fotografia *(f)* aerea obliqua
13328 fotografia *(f)* aerea panoramica
14056 fotografia *(f)* aerea semipanoramica
12628 fotografia *(f)* a ventaglio
16340 fractostratus *(m)*
13387 fragilità *(f)* a caldo
14496 fragilità *(f)* all'intaglio
14424 fragilità *(f)* da azoto
16323 fragilità *(f)* da invecchiamento per deformazioni plastiche
11866 frattocumulo *(m)*
12902 frattografia *(f)*
15845 frattura *(f)* al taglio
11277 frattura *(f)* per cavitazione
11976 frattura *(f)* ritardata
15690 frazione *(f)* di campionatura
15680 frazione *(f)* di unità difetttose nel campione
11910 freccia *(f)*
10976 freccia *(f)* della pala
16133 freno*(m)* di velocità
12947 Freon *(m)*
12948 frequenza *(f)*
10011 frequenza *(f)* assoluta
11803 frequenza *(f)* critica
11857 frequenza *(f)* cumulativa
11855 frequenza *(f)* cumulativa di guasto
12609 frequenza *(f)* dei guasti
14854 frequenza *(f)* del plasma
15691 frequenza *(f)* di campionatura
11479 frequenza *(f)* di collisione
16603 frequenza *(f)* di guasto temporaneo
14755 frequenza *(f)* di penetrazione
13218 frequenza *(f)* di raffiche
15155 frequenza *(f)* di ricorrenza degli impulsi
12320 frequenza estremamente alta
14189 frequenza *(f)* massima osservata
14202 frequenza *(f)* massima usabile
14388 frequenza *(f)* naturale (giroscopio, accelerometro)
14608 frequenza *(f)* ottima di lavoro
14053 frequenza *(f)* più bassa osservata
15423 frequenza *(f)* relativa
15371 frequenza *(f)* ridotta
11353 fresatura *(f)* chimica
12966 fronte *(m)*
17157 fronte *(m)* caldo
12738 fronte *(m)* di fiamma
15864 fronte *(m)* di onda d'urto
11468 fronte *(f)* freddo
14894 fronte *(m)* polare
12969 frontogenesi *(f)*
12970 frontolisi *(f)*
12535 fumo *(m)* allo scarico
16027 fumo-nebbia *(f)*
14793 fumo-nebbia *(f)*
12062 fune *(f)* del battello gonfiabile
11673 fune *(f)* di controllo
13892 fune *(f)* di fuoriuscita
15382 fune *(f)* di primo svolgimento ristretto
12198 fune *(f)* di richiamo del paracadute di stabilizzazione
15546 fune *(f)* di strappamento (aerostati)
12170 fune *(f)* di traino
16256 fune *(f)* di vincolo
17188 funicella *(f)* di rottura
11086 funicella *(f)* di rottura
13916 funi *(m, pl)* di ritengo delle gambe
15128 funzionamento *(m)* a mulinello dell'elica
12434 funzionamento *(m)* con un motore fuori uso
12437 funzionamento *(m)* del motore ad aereo fermo
16343 funzione *(f)* di corrente
11943 funzione *(f)* di decisione
15071 funzione *(f)* di densità di probabilità
16447 funzione *(f)* di probabilità di sopravvivenza
16444 funzione *(f)* di sopravvivenza (assicurazione di qualità)
10132 fuoco *(m)* aerodinamico
14636 fuori-allineamento
14638 fuori-pista
12993 fuoriuscita *(f)* di combustibile
13010 fusione *(f)*
11258 fusione *(f)*
11396 fusione a cera persa *(f)*
13714 fusione *(f)* a cera persa industriale
17012 fusione *(f)* ad arco sotto vuoto
12378 fusione a fascio elettronico *(f)*
17016 fusione *(f)* a induzione sotto vuoto
16026 fusione *(f)* in conchiglia a rovesciamento
17315 fusione *(f)* localizzata a zone
11309 fusione *(f)* per rotazione centrifugante
13385 fusioni *(f, pl)* calde
14682 fuso *(m)* (paracadute)
11022 fusoliera *(f)*
13007 fusoliera *(f)*
13014 F-50
13931 gacchetto *(m)* di salvataggio
15455 galleggiamento *(m)* di riserva
12819 galleggiante *(m)*
12820 galleggiante *(m)* (giroscopio)
16205 galleggiante *(m)* di stabilizzazione
12821 galleggiare
15872 galleria *(f)* ad urto
13221 galleria *(f)* a raffica
17258 galleria *(f)* a vento
14050 galleria *(f)* a vento a bassa densità
16322 galleria *(f)* a vento a circuito aperto
15488 galleria *(f)* a vento a circuito chiuso
11424 galleria *(f)* a vento a circuito chiuso
13536 galleria *(f)* a vento a corrente indotta
11533 galleria *(f)* a vento ad aria compressa
13290 galleria *(f)* a vento ad aria riscaldata
16401 galleria *(f)* a vento ad aspirazione
13546 galleria *(f)* a vento a induzione

14464 galleria *(f)* a vento a non ritorno di corrente
15490 galleria *(f)* a vento a ritorno di corrente
12067 galleria *(f)* a vento a scarico diretto
11429 galleria *(f)* a vento a strozzatura chiusa
14068 galleria *(f)* a vento a tubo di Ludwieg
11632 galleria *(f)* a vento continua
10447 galleria *(f)* a vento di quota
13689 galleria *(f)* a vento intermittente
12934 galleria *(f)* a vento per rotazione (vite) libera
12925 galleria *(f)* a vento per volo libero
11012 galleria *(f)* del vento a raffiche
12452 gamma *(f)* ambientale
12264 gamma *(f)* dinamica (giroscopio; accelerometro)
14265 gamma *(f)* media
16825 gamme *(f, pl)* di trasformazione
10591 gancio *(m)* d'arresto
16519 gancio *(m)* di coda
16319 gancio *(m)* di stivaggio
13024 gas *(m)*
13031 gasdinamica *(f)*
12530 gas *(m, pl)* di scarico
15046 gas *(m)* pressurizzante
13052 gel *(m)*
13085 gelicidio *(m)*
12971 gelo *(m)*
16247 generatore-avviatore *(m)*
16761 generatore *(m)* di coppia
13033 generatore *(m)* di gas
17127 generatore *(m)* di vortici
10522 genesi *(f)* della circolazione anticiclonica
13749 getto *(m)*
11303 getto *(m)* centrifugato
10658 getto *(m)* di controllo di assetto
16731 getto *(m)* di estremità
15030 getto *(m)* in pressione
12927 getto *(m)* libero
13758 gettosostentazione *(f)*
16683 ghiaccio *(m)* alla valvola a farfalla
15538 ghiaccio *(m)* bianco
12520 ghiaccio *(m)* da evaporazione
14295 ghiaccio *(m)* misto
12984 ghiaccio *(m)* per evaporazione del combustibile
11440 ghiaccio *(m)* striato
12185 ghiera *(f)* a D
14692 ghiera *(f)* a D del paracadute
14149 ghiera *(f)* a D manuale di disinnesto
17143 ghiera *(f)* a V
12834 giacca *(f)* di galleggiamento
15017 giacca *(f)* di respirazione a pressione
13931 giacca *(f)* di sopravvivenza
10778 gioco *(m)*
16514 gioco *(m)* di coda
12326 gioco *(m)* di elezione
16740 gioco *(m)* di estremità
10626 giorno *(m)* astronomico
13501 girante *(f)*
11305 girante *(f)* centrifuga
13228 girofrequenza *(f)*
11895 girofrequenza *(f)*
15315 girometro *(m)*
15316 girometro *(m)* integratore
13653 girometro *(m)* integratore
13234 giroscopio *(m)*
13224 giroscopio *(m)*
12147 giroscopio *(m)* a doppia integrazione
16940 giroscopio *(m)* a due gradi di libertà
15939 giroscopio *(m)* ad unico grado di libertà
12823 giroscopio *(m)* a galleggiamento
13860 giroscopio *(m)* a laser
16901 giroscopio *(m)* a rotore sintonizzato
12212 giroscopio *(m)* a secco
10656 giroscopio *(m)* di assetto
10765 giroscopio *(m)* di azimut
15915 giroscopio *(m)* di linea di mira
12070 giroscopio *(m)* direzionale
12388 giroscopio *(m)* elettrostatico
12926 giroscopio *(m)* libero
12351 giroscopio *(m)* sospeso elettricamente
17080 giroscopio *(m)* verticale
12150 giunto *(m)* a doppio scorrimento
15947 giunto *(m)* a singolo scorrimento
12155 giunzione *(f)* a doppio W
15241 giunzione *(f)* radiale
10786 giunzione *(f)* saldata da rovescio
11829 giunzione *(f)* trasversale
12186 gocciolatoio *(m)*
14516 gola *(f)* di ugello (strozzatura)
15630 gomma *(f)*
15923 gomma *(f)* al silicone
10521 gomma *(f)* anticristallizzante
10577 gomma *(f)* artica
16379 gomma *(f)* a stirene e butadieno
11162 gomma *(f)* butilica
11283 gomma *(f)* cellulare
16169 gomma *(f)* cellulare
11892 gomma *(f)* ciclizzata
11363 gomma *(f)* clorurata
13054 gomma *(f)* coagulata
11057 gomma *(f)* combinata
11572 gomma *(f)* conduttiva
11998 gomma *(f)* depolimerizzata
12544 gomma *(f)* espansa
14953 gomma *(f)* granulata
13985 gomma *(f)* liquida
14100 gomma *(f)* magnetica
14271 gomma *(f)* minerale
14390 gomma *(f)* naturale
14422 gomma *(f)* nitrilica
14756 gomma peptizzata *(f)*
14556 gomma *(f)* resistente all'olio
15350 gomma *(f)* rigenerata
16488 gomma *(f)* sintetica
11133 gomma *(f)* sintetica tedesca
16169 gomma *(f)* sp[illegible]sa
12868 gomma *(f)* spugnosa
10064 gomme *(f, pl)* [illegible]liche
10383 gomme *(f, pl)* ad alcool e olefina
14425 gomme *(f, pl)* ad ossido d'azoto
14920 gomme *(f, pl)* a polisolfuri
10087 gomme *(f, pl)* a prodotti aggiuntivi
14384 gondola *(f)*
12683 gonfiaggio *(m)* (paracadute)
16190 gonfiaggio *(m)* a pera
11215 gonfiaggio *(m)* della calotta
16748 gonfiamento *(m)*
11971 gradi *(m, pl)* di libertà
15026 gradiente *(m)* di pressione
16238 gradiente *(m)* normale del modulo di rifrazione
15703 gradiente *(m)* termico adiabatico dell'aria satura
13858 gradiente termico verticale
17254 gradiente *(m)* trasversale della velocità del vento
16287 gradino *(m)*
12986 grado *(m)* del combustibile
11970 grado *(m)* di ispezione *(m)*
11969 grado *(m)* di libertà (giroscopio)
11882 grafici *(m, pl)* delle somme accumulate
13120 grafite *(f)*
13240 grandine *(f)*
16044 grani *(m, pl)* di neve
13140 granigliatura *(f)*
11187 grano *(m)* di calandra
13613 gran volta *(f)* interna
13712 gran volta *(f)* inversa
14645 gran volta *(f)* inversa
14472 gran volta *(f)* normale
11442 grappolo *(m)*
10601 gravità *(f)* artificiale
17306 gravità *(f)* zero
11759 greggia saggio *(m)*
12714 grilletto *(m)* di accensione
13141 grivazione *(f)*
13970 groppo *(m)* lineare
17219 grumo *(m)* di saldatura
11246 gruppo *(m)* aereo con base su portaerei
14968 gruppo *(m)* alimentazione
11594 gruppo *(m)* bielle
12189 gruppo *(m)* completo del paracadute di decelerazione e stabilizzazione
17222 gruppo *(m)* di connessioni umide
16294 gruppo *(m)* di paracadutisti in lancio (trasporto aereo)
14969 gruppo *(m)* motopropulsore
11808 gruppo *(m)* motore critico
14688 gruppo *(m)* paracadute
17218 gruppo *(m)* saldato
13229 guadagno del giroscopio *(m)*
16823 guadagno *(m)* del trasduttore
12702 gualdrappa *(f)* a denti
12512 gualdrappa *(f)* a ventaglio
10393 gualdrappa *(f)* circolare
16457 gualdrappa *(f)* di sospensione
16163 gualdrappa *(f)* per giuntura
15526 gualdrappa *(f)* per sartiame
11332 gualdrappa *(f)* tubolare
12603 guasto *(m)*
15294 guasto *(m)* casuale
11266 guasto *(m)* catastrofico
11519 guasto *(m)* completo
11802 guasto *(m)* critico
11968 guasto *(m)* di degradazione
13116 guasto *(m)* graduale
13521 guasto *(m)* indipendente
13687 guasto *(m)* intermittente
13864 guasto *(m)* latente
14714 guasto *(m)* parziale
13577 guasto *(m)* per debolezza intrinseca
14291 guasto *(m)* per eccessiva sollecitazione
17190 guasto *(m)* per logoramento completo
12272 guasto *(m)* precoce
15052 guasto *(m)* primario
15137 guasto *(m)* protetto
15768 guasto *(m)* secondario
13193 guida *(f)*
11502 guida *(f)* a comando
17272 guida *(f)* a filo
14231 guida *(f)* a memoria
10071 guida *(f)* attiva
10073 guida *(f)* automatica attiva
14261 guida *(f)* di media corsa
13518 guida *(f)* di media corsa
14285 guida *(f)* in avvicinamento mancato
10764 guida *(f)* in azimut
12392 guida *(f)* in elevazione
13555 guida *(f)* inerziale
11280 guida *(f)* inerziale con riferimento celeste
16285 guida *(f)* inerziale-stellare
16578 guida *(f)* in rullaggio
14096 guida *(f)* magnetica
12670 guida *(f)* nel campo
14724 guida *(f)* passiva
11682 guida *(f)* per barra di comando
15007 guida *(f)* prestabilita
15790 guida *(f)* semi-attiva
10886 guida *(f)* su fascio direttore
16610 guida *(f)* terminale
16617 guida *(f)* terrestre
15234 guida *(f)* vettoriale radar
15852 guscio *(m)*
13245 handicap *(m)*
13165 hangar *(m)* di prova a terra
15334 hangar *(m)* pronto
15651 hangar *(m)* prova a punto fisso
13316 HF

13457 hipossemia *(f)*
13458 hipossia *(f)*
13343 Hiran *(m)* (sistema *(m)* di navigazione di corta portata ad alta precisione)
13239 H (sistema *(m)* radar di navigazione)
13462 H2S (radar *(m)* de ricognizione)
13474 identificazione *(f)*
13475 identificazione *(f)* (avionica)
13854 identificazione *(f)* di corsia
13422 idrazina *(f)*
13423 idrodinamica *(f)*
13431 idrofilo *(m)*
13432 idrofobo
13428 idrolisi *(f)*
15751 idroplano *(m)*
13433 idroscivolamento *(m)*
15751 idrovolante *(m)*
12826 idrovolante *(m)* a galleggianti
12858 idrovolante *(m)* a scafo
11019 idrovolante *(m)* a scafo
13437 igrografo *(m)*
13438 igrometro *(m)*
13439 igroscopico *(m)*
13486 illusione *(f)*
10684 illusione *(f)* autocinetica
12395 illusione *(m)* di ascensore
10663 illusione *(f)* di Aubert
14547 illusione *(f)* oculo-agravica
14549 illusione *(f)* oculogira
14548 illusione *(f)* oculogravica
14610 illusione *(f)* otticogira
14609 illusione *(f)* otticogravica
12400 imbarco *(m)*
16471 imbardata *(f)*
17297 imbardata *(f)*
12647 imbardata *(f)* favorevole
13975 imboccature *(f, pl)* periferiche di gonfiamento
11115 imbozzamento *(m)*
11116 imbozzamento *(m)* (fibre)
11786 imbozzamento *(m)* per scorrimento viscoso
16638 imbozzamento *(m)* termico
10820 imbozzimatura *(f)* a sfere
13264 imbracatura *(f)*
16002 imbracatura *(f)* (carico)
13265 imbracatura *(f)* (paracadute)
16032 imbracatura *(f)* a scatto
11488 imbracatura *(f)* combinata
15888 imbracatura *(f)* delle spalle
16767 imbracatura di torso *(f)*
16767 imbracatura *(f)* dorsale
15964 imbracatura *(f)* dorsale a intelaiatura
13649 imbracatura *(f)* integrata
10782 imbracatura *(f)* posteriore
15964 imbracatura *(f)* torso scheletrica
12176 imbutitura *(f)*
12091 imbutitura *(f)*
10564 imbuto *(m)* d'avvicinamento
14677 immagine *(f)*
14784 immagine *(f)* sbiadita
13500 impedenza *(f)*
12410 impennaggio *(m)*
15111 impermeabilizzante *(m)*
11747 impianto *(m)* per contro-corrente
13505 implosione *(f)*
13506 impregnare
12136 impregnazione *(m)*
12091 improntatura *(f)* cava
13507 impulso *(m)*
16728 impulso *(m)* di sincronizzazione
16123 impulso *(m)* specifico
14650 impulso *(m)* specifico totale
16770 impulso *(m)* totale
14952 incapsulamento *(m)*
12417 incapsulamento *(m)*
13685 incastellatura *(f)* trasversale intermedia
11780 incendio *(m)* per disastro aereo *(m)*
13612 inchiesta *(f)*
10256 incidente *(m)* aereo
13511 incidenza *(f)*
15610 incidenza *(f)* del rotore
11350 incisione *(f)* chimica al contorno
10826 inclinarsi in virata
12899 inclinazione *(f)* in avanti
17077 inclinazione *(f)* verticale (per la virata)
13515 inclusioni *(f, pl)*
16505 incollaggio *(m)*
16299 incollamento *(m)*
10666 incrementatore *(m)*
16697 incremento *(m)* di spinta
16585 incrinatura *(f)*
16353 incrinatura *(f)* dovuta a tensiocorrosione
16647 incrinatura *(f)* per sollecitazione termica
12454 incrinatura *(f)* per sollecitazioni ambientali
16354 incrinatura *(f)* per tensione
15842 incrinature a fragmenti *(pl)*
13241 incrinature *(f, pl)* capillari
16328 incrudimento *(m)*
10523 indebolimento *(m)* della circolazione anticiclonica
11894 indebolimento *(m)* della circolazione ciclonica
13531 indicatore *(m)*
12133 indicatore *(m)* a occhio di bambola
13302 indicatore *(m)* d'altezza
11179 indicatore *(m)* d'angolo del cavo
17245 indicatore *(m)* della direzione del vento
14198 indicatore *(m)* della massima velocità effettiva di sicurezza
10478 indicatore *(m)* dell'angolo di incidenza
13167 indicatore *(m)* della posizione al suolo
10350 indicatore *(m)* della velocità rispetto all'aria
12844 indicatore *(m)* del livello del fluido
14078 indicatore *(m)* del numero di Mach
14076 indicatore *(m)* del numero di Mach
10318 indicatore *(m)* del percorso in miglia
10474 indicatore *(m)* di angolo di avvicinamento
12125 indicatore *(m)* di angolo di picchiata
10657 indicatore *(m)* di assetto
16615 indicatore *(m)* di avvertimento di minima altezza dal suolo
10767 indicatore *(m)* di azimut
14822 indicatore *(m)* di beccheggio
13836 indicatore *(m)* di direzione di atterraggio
12111 indicatore *(m)* di distanza dalla soglia della pista
13804 indicatore *(m)* di Knudsen
10288 indicatore *(m)* di movimenti sulla superficie aeroportuale
11686 indicatore *(m)* di posizione della superficie di governo
10332 indicatore *(m)* di posizione nell'aria
14850 indicatore *(m)* di posizione sul piano
14813 indicatore *(m)* di preavvertimento al pilota
10691 indicatore *(m)* di radiogoniometro automatico
14146 indicatore *(m)* di radiogoniometro manuale
15407 indicatore *(m)* di rifornimento combustibile
12220 indicatore *(m)* di tipo D
12507 indicatore *(m)* di tipo E
12977 indicatore *(m)* di tipo F
13188 indicatore *(m)* di tipo G
13401 indicatore *(m)* di tipo H
13727 indicatore *(m)* di tipo I
13777 indicatore *(m)* di tipo J
14355 indicatore *(m)* di tipo M
14520 indicatore *(m)* di tipo N
14627 indicatore *(m)* di tipo O
15628 indicatore *(m)* di tipo R
16886 indicatore *(m)* di velocità vera rispetto all'aria
17086 indicatore *(m)* di velocità verticale
15319 indicatore *(m)* di velocità verticale di salita
16938 indicatore *(m)* di virata
16935 indicatore *(m)* di virata e di sbandamento (virosbandometro)
12380 indicatore *(m)* elettronico di assetto e di direzione
12028 indicatore *(m)* goniometrico della direzione
14850 indicatore *(m)* orizzontale di posizione
14850 indicatore *(m)* panoramico
10769 indicatore *(m)* panoramico stabilizzato in azimut
13281 indicatore *(m)* PPI con riferimento di prua nella parte superiore
14579 indicatore *(m)* PPI senza segnali centro
11850 indicatore *(m)* tipo C
13809 indicatore *(m)* tipo K
15435 indice *(m)* di affidabilità
10598 indice *(m)* di articolazione
17187 indice *(m)* di detonazione a miscela povera
12409 indice *(m)* di emissione
13467 indice *(m)* di formazione di ghiaccio
13738 indice *(m)* di massimo livello di rumore percepito (N)
12986 indice *(m)* di ottano
17243 indice *(m)* di raffreddamento nella corrente
12265 indice *(m)* di responso dinamico
15396 indice *(m)* di rifrazione
16807 indice *(m)* di rumore di traffico
14433 indice di rumore/numero di aerei
14444 indice *(m)* di rumorosità
15958 indice *(m)* di situazione
13295 indice *(m)* di sollecitazione termica
13296 indice *(m)* di sollecitazione termica di Belding e Hatch *(m)*
13738 indice *(m)* isopsófico (N)
14312 indice *(m)* modificato di rifrazione
15169 indice *(m)* P4SR
15426 indice *(m)* relativo di rifrazione
16883 individuazione *(f)* e analisi dei guasti
13256 indurimento *(m)*
12739 indurimento *(m)* alla fiamma
16328 indurimento *(m)* da deformazioni plastiche
11255 indurimento *(m)* dello strato superficiale
12096 indurimento *(m)* per dispersione
10201 indurimento *(m)* per invecchiamento
13254 induritore *(m)* (leghe)
13255 induritore *(m)* (plastica)
13548 inerte
13235 inerzia *(f)* giroscopica
17104 inerzia *(f)* virtuale
12798 infermiera *(f)* di volo
12003 informazione *(f)* derivata
13195 informazione *(f)* di guida
12790 informazione *(f)* di volo
17197 informazioni *(f, pl)* metereologiche locali
10238 infortunio *(m)* aereo
12054 infossamento *(m)*
13426 infragilimento *(m)* per assorbimento di idrogeno
13980 infragilimento *(m)* per penetrazione di metallo liquido
12897 infrarosso *(m)* a visione in avanti
15434 ingegneria *(f)* dell'affidabilità
13406 ingegneria *(f)* umana
13575 ingestione *(f)*
13384 ingestione *(f)* di gas caldo

11061 ingobbatura *(f)*
13587 ingresso *(m)*
12566 ingresso *(m)* a compressione esterna
13692 ingresso *(m)* a compressione interna
11288 ingresso *(m)* a corpo centrale
17201 ingresso *(m)* a cuneo
17040 ingresso *(m)* a geometria variabile
15724 ingresso *(m)* a prese dinamiche
14374 ingresso *(m)* a urti multipli
15948 ingresso *(m)* a urto singolo
16391 ingresso *(m)* sommerso
13578 inibitore *(m)*
11146 inibitore *(m)* di combustione
13504 iniettore *(m)* a corrente di impatto
14457 iniettore *(m)* a correnti parallele
12153 iniettore *(m)* a doppio anello
13586 iniezione *(f)*
13585 iniezione *(f)*
17170 iniezione *(f)* d'acqua
15403 iniezione *(f)* del refrigerante
10459 iniezione *(f)* di ammoniaca
13583 iniziali *(m, pl)*
13584 iniziatore *(m)*
15444 iniziatore *(m)* di razzo a distanza
10894 inizio *(m)* della applicazione di una sollecitazione
13289 innalzamento *(m)* di calore
10211 innalzamento *(m)* simultaneo degli alettoni
15062 innescare
14903 inquinante *(m)*
14673 insaccamento (paracadute) *(m)*
16793 inseguimento *(m)*
15919 inseguimento *(m)* a confronto di segnali
15232 inseguimento *(m)* a mezzo radar
10703 inseguimento *(m)* automatico
16802 inseguimento *(m)* durante la scansione
10635 inseguitore *(m)* astronomico
13305 inserto *(m)* 'Helicoil'
16207 insieme *(m)* di aerei a quote diverse in attesa di atterraggio
16051 insieme *(m)* di celle solari
11120 insorgenza *(f)* di scuotimento
13623 instabilità *(f)*
16159 instabilità *(f)* a spirale
11491 instabilità *(f)* di combustione
13429 instabilità *(f)* idrolitica
14245 intaglio metallurgico *(m)*
10298 integrazione *(f)* motore-aereo
14134 integrazione *(f)* uomo-macchina
16358 intensificatore *(m)* di sollecitazione
12359 intensità *(f)* del campo elettrico
14094 intensità *(f)* del campo magnetico
13655 interazione *(f)*
13660 intercambiabilità *(f)*
11703 intercapedine *(f)* del refrigerante
10309 intercettazione *(f)* aerea
11421 intercettazione *(f)* aerea a controllo ravvicinato
11478 intercettazione *(f)* con rotta di collisione
11662 intercettazione *(f)* controllata
13657 intercettore *(m)*
16165 intercettore *(m)*
13656 intercezione *(f)*
13686 interconnessione *(f)*
13662 interconnettore *(m)*
10310 interdizione *(f)* aerea
13668 interfaccia *(f)*
13669 interferenza *(f)*
13670 interferenza *(f)* (aerodinamica)
11460 interferenza *(f)* coerente
15123 interferenza *(f)* dell'elica
17181 interferenza *(f)* di onde
15257 interferenza *(f)* di radiofrequenza
12349 interferenza *(f)* elettrica
12376 interferenza *(f)* elettromagnetica
14097 interferenza *(f)* magnetica
14450 interferenza *(f)* non coerente
13672 interferometro *(m)*
13699 interoperabilità *(f)*
13021 interpiano *(m)*
13667 interporre
13701 interrogazione *(f)*
10005 interrompere
13702 interruttore *(m)*
10843 interruttore *(m)* barometrico
13191 interruttore *(m)* di G
12992 interruttore *(m)* di pressione del combustibile
13711 interruttore *(m)* in volo rovescio
12488 interruzione *(f)* dell'erezione
15262 interruzione *(f)* radio
13703 inter-scansione *(f)*
13704 interstadio *(m)*
11579 intervallo *(m)* di affidamento
15693 intervallo *(m)* di campionatura
11408 intervallo *(m)* di classe
14148 intervento *(m)* sostitutivo manuale
14403 intreccio *(m)*
10202 invecchiamento *(m)*
10017 invecchiamento *(m)* accelerato
14982 invecchiamento *(m)* artificiale
10599 invecchiamento *(m)* artificiale
12245 invecchiamento *(m)* doppio
16324 invecchiamento *(m)* dovuto a deformazioni plastiche
15203 invecchiamento *(m)* dovuto a rapido raffreddamento
14387 invecchiamento *(m)* naturale
14648 invecchiamento *(m)* spinto
13707 inversione *(f)* (paracadute)
13708 inversione *(f)* (radiometereologia)
10692 inversione *(f)* dell'indice del radiogoniometro automatico
15491 inversione *(f)* di comando
11678 inversione *(f)* di comando
10209 inversione *(f)* di comando degli alettoni
11153 inversione di corrente *(f)*
15499 inversione *(f)* di direzione
14715 inversione *(f)* parziale (paracadute)
17081 inversione *(f)* verticale
15501 invertitore *(m)*
12585 invertitore *(m)* a palpebre
16700 invertitore *(m)* della spinta
11293 inviluppo *(m)* del centro di gravità
12327 inviluppo *(m)* di eiezione
12506 inviluppo *(m)* di fuga
16276 inviluppo *(m)* di mantenimento della stazione
12007 inviluppo *(m)* di progetto dell'eiezione
13217 inviluppo *(m)* di raffica
14144 inviluppo *(m)* di volo
12786 inviluppo *(m)* di volo
12446 involucro *(m)*
11551 involucro *(m)* del compressore
11457 involucro *(m)* plastico protettivo
13722 ionosfera *(f)*
13440 iperbarico
13442 iperbarismo *(m)*
13449 ipersonicità *(f)*
13446 ipersonico
12747 ipersostentatore *(m)*
16400 ipersostentatore *(m)* ad aspirazione
12562 ipersostentatore *(m)* ad estensione
12152 ipersostentatore *(m)* a doppia fessura
16019 ipersostentatore *(m)* a fessura
13755 ipersostentatore *(m)* a getto
13903 ipersostentatore *(m)* al bordo di attacco
13838 ipersostentatore *(m)* di atterraggio
12201 ipersostentatore *(m)* di caduta
16162 ipersostentatore *(m)* d'intradosso
12127 ipersostentatore *(m)* di picchiata
15357 ipersostentatore *(m)* di richiamata
12563 ipersostentatore *(m)* esterno a profilo alare
12900 ipersostentatore *(m)* Fowler
13114 ipersostentatore *(m)* Gouge
14838 ipersostentatore *(m)* semplice
11015 ipersostentatore *(m)* soffiato
13451 ipervelocità *(f)*
13453 iperventilazione *(f)*
13454 ipobarico
13455 ipobarismo *(m)*
12270 ipobarismo *(m)*
13456 ipograve
10437 ipossia *(f)* di altitudine
17140 ipotesi *(f)* del trasporto della vorticità
15438 ipsometria *(f)*
13723 irradiazione *(f)*
13724 irreversibile
13272 irrigiditore *(m)* a sezione a cappello
11063 irrigiditori *(m, pl)* di prua
13729 isobara *(f)*
13730 isocrona *(f)*
13734 isodeviazione *(f)* del nord reticolo
15743 isolante *(m)*
15866 isolatore *(m)* d'urto
13736 isomeri *(m, pl)*
13737 isoprene *(f)*
13739 isotattico
16094 ispezione *(f)* alla sorgente
11887 ispezione *(f)* ciclica
14087 ispezione *(f)* con rivelatore magnetico di incrinature
17060 ispezione *(f)* dal venditore
12715 ispezione *(f)* del primo articolo
10257 ispezione *(f)* del velivolo
10198 ispezione *(f)* dopo il volo
10724 ispezione *(f)* media totale
14452 ispezione *(f)* non distruttiva
14470 ispezione *(f)* normale
13354 ispezione *(f)* olografica
14099 ispezione *(f)* per particelle magnetiche
15048 ispezione *(f)* preventiva
10893 ispezione *(f)* prima dell'avviamento
10892 ispezione *(f)* prima del volo
15627 ispezione *(f)* senza programma
11945 istante *(m)* di decisione
13629 istante *(m)* di guasto
13460 isteresi *(f)*
13344 istogramma *(m)*
12951 istogramma *(m)*
12222 istruzione *(f)* a doppio comando
11099 istruzioni *(m, pl)*
17281 istruzioni *(m, pl)* di lavoro
13776 JP-4
16317 lacci *(m, pl)* di stivaggio
14350 laccio *(m)* di ritenuta
15673 laccio *(m)* di sicurezza
15143 laccio *(m)* di stringimento
11224 lacto ammoniaca *(f)* caproica
16174 lamatura *(f)*
15850 lamiera *(f)*
12873 lamiera *(f)* sottile
17133 lamina *(f)* di vortici
14058 laminati *(m, pl)* a bassa pressione
13330 laminati *(m, pl)* ad alta pressione
14876 laminato *(m)*
13823 laminato *(m)*
10502 laminato *(m)* anisotropo
10919 laminato *(m)* bi-direzionale
11824 laminato *(m)* in croce
13743 laminato *(m)* isotropico
14703 laminato parallelamente
11828 laminazione *(f)* in croce
11828 laminazione *(f)* trasversale
12703 lamine *(f, pl)*
10371 lampeggiatore
10994 lampeggiatore *(m)*
12666 lana *(f)* di vetro

11032 lanciare
13880 lanciare
13885 lanciatore *(m)*
17307 lanciatore *(m)* a lunghezza zero
15277 lanciatore *(m)* a rotaia
13878 lancio *(m)*
12203 lancio *(m)*
13879 lancio *(m)* (paracadute)
10789 lancio *(m)* con il paracadute
10311 lancio *(m)* dall'aria
13161 lancio *(m)* da terra
10282 lancio *(m)* da un aereo
14867 lancio *(m)* di piattaforme
12917 lancio *(m)* libero
16021 larghezza *(f)* della fessura
15544 larghezza *(f)* dell'anello
15981 larghezza *(f)* dello spicchio
17067 larghezza *(f)* dello spicchio al foro apicale
13108 larghezza *(f)* massima dello spicchio
10628 latitudine *(f)* astronomica
13375 latitudini *(f, pl)* delle calme
13876 lattice *(m)*
14936 lattice *(m)* positivo
11470 lavorazione *(f)* a freddo
16113 lavorazione *(f)* a scarica elettrica
12348 lavorazione *(f)* meccanica a scarica elettrica
12365 lavorazione *(f)* meccanica elettrochimica
12373 lavorazione *(f)* meccanica elettrolitica
10108 lavoro *(m)* aereo
13990 LCN
10400 lega *(f)*
11845 lega *(f)* criogenica
10381 lega *(f)* di alluminio ricoperta di alluminio puro
12929 lega *(f)* di facile lavorazione
11714 lega *(f)* di rame al berillio
13298 lega *(f)* induribile con trattamento termico
14456 lega *(f)* non induribile con trattamento termico
10924 legante *(m)*
12052 legante *(m)* a diffusione
11029 legare
15674 legatura *(f)* di sicurezza
10902 legge *(f)* di Bernouilli
11163 legge *(f)* di Buys Ballot
12663 legge *(f)* di Ferrel
14055 leghe *(f, pl)* a basso punto di fusione
14088 leghe *(f, pl)* al magnesio
14415 leghe *(f, pl)* al nichel
16741 leghe *(f, pl)* al titanio
10450 leghe *(f, pl)* di alluminio
13009 leghe *(f, pl)* fusibili
13294 leghe *(f, pl)* resistenti al calore
12748 lembo *(m)*
12842 letto *(m)* fluidizzato
13628 lettura *(f)* istantanea
14825 leva *(f)* del passo
10957 leva *(f)* di controllo della pala
13101 leva *(f)* di controllo dell'avanzamento
13917 leva *(f)* di rilascio delle funi di ritengo delle gambe
13174 leva *(f)* di sicurezza a terra
13979 levigatura *(f)* a liquido *(f)*
17032 levigatura *(f)* a vapore
13928 LF
12281 liberazione *(f)* di gas
13070 libertà *(f)* della sospensione cardanica
14220 libertà *(f)* meccanica (accelerometro)
13396 librarsi
15053 libratore *(m)* primario
11033 limitatore *(m)* della pressione di alimentazione
12736 limitatore *(m)* dell'espansione della fiamma
16361 limitazione *(m)* di sollecitazione
10477 limite *(m)* dell'angolo di incidenza
10574 limite *(m)* di acquaplanamento *(m)*
12424 limite *(m)* di durata
12342 limite *(m)* di elasticità
12424 limite *(m)* di fatica
12638 limite *(m)* di fatica
11735 limite *(m)* di fatica in ambiente corrosivo
15132 limite *(m)* di proporzionalità
13960 limite *(m)* di proporzionalità
10719 limite *(m)* di qualità media risultante
15087 limite *(m)* di qualità per l'approvvigionamento
11787 limite *(m)* di scorrimento graduale
11118 limite *(m)* di scuotimento
15114 limite *(m)* elastico a 0,2%
14051 limite *(m)* inferiore di controllo
15141 limite *(m)* prudente di autonomia
16998 limite *(m)* superiore di controllo
11294 limiti *(m, pl)* del centro di gravità
17160 limiti *(m, pl)* di avvertimento
10067 limiti *(m, pl)* di azione
11409 limiti *(m, pl)* di classe
11672 limiti *(m, pl)* di controllo
13607 limiti *(m, pl)* di entrata (giroscopio: accelerometro)
17010 limiti *(m, pl)* di uso
13961 limiti *(m, pl)* di variazione
16281 limiti *(m, pl)* statistici di tolleranza
10203 linea *(f)* a declinazione magnetica zero (linea agona)
17308 linea *(f)* a portanza zero
10651 linea *(f)* d'attacco
11914 linea *(f)* del cambiamento di data
15198 linea *(f)* del quarto di corda
13899 linea *(f)* di congiunzione
16345 linea *(f)* di corrente (metereologia)
11198 linea *(f)* di curvatura media
15990 linea *(f)* di equisegnale
16344 linea di flusso *(f)*
14077 linea *(f)* di Mach
11909 linea *(f)* di pericolo
13945 linea *(f)* di portanza
14940 linea *(f)* di posizione
15449 linea *(f)* di riporto di posizione
11087 linea *(f)* di rottura
12796 linea *(f)* di volo
17129 linea *(f)* di vortici
12674 linea *(f)* filamento
13733 linea *(f)* isogona
13734 linea isogriva *(f)*
11290 linea *(f)* media
14211 linea *(f)* media (o linea mediana)
14226 linea *(f)* mediana
11198 linea *(f)* mediana di curvatura
11912 linea *(f)* per comunicazioni dati
16078 linea *(f)* sonica
16661 linee *(f, pl)* a eguale spessore
16364 linee *(f, pl)* di Lüder *(pl)*
14066 linee *(f, pl)* di Lüders
11010 lingotto *(m)* sgrossato al laminatoio
11702 liquido *(m)* refrigerante
13896 lisciviazione *(f)*
15183 lista *(f)* dei prodotti qualificati
15879 litorale *(m)*
12795 livelli *(m, pl)* di volo
16744 livello *(m)* corretto in tono del rumore percepito
12484 livello *(m)* de suono (rumore) equivalente
11580 livello *(m)* di affidamento
13618 livello *(m)* di collaudo
11841 livello *(m)* di crociera
15322 livello *(m)* di entità rumorosa
15942 livello *(m)* di esposizione ad un singolo evento di rumore
10505 livello *(m)* di fastidio sonico
14440 livello *(m)* di inquinamento sonico
16132 livello *(m)* di interferenza nelle comunicazioni parlate
10032 livello *(m)* di qualità accettabile
15000 livello(i) *(m)* di qualità accettabile preferito(i)
11917 livello *(m)* di riferimento
14758 livello *(m)* di rumore percepito
14045 livello *(m)* di sensazione sonora
13926 livello *(m)* di significatività
16090 livello *(m)* di sovrapressione sonora
16834 livello *(m)* di transizione
12301 livello *(m)* effettivo di rumore percepito
11508 livello *(m)* equivalente di disturbo sonoro alla comunità
12477 livello *(m)* equivalente di suono (rumore) continuo
17205 livello *(m)* equivalente ponderato di rumore continuo percepito
14649 livello *(m)* globale di sovrapressione sonica
14214 livello *(m)* medio del mare
14208 livello *(m)* medio di fastidio sonico
11921 livello *(m)* medio tra giorno e notte
13393 livello *(m)* orario
13394 livello *(m)* orario di rumore
14757 livello *(m)* percepito
16087 livello *(m)* sonoro
16088 livello *(m)* sonoro A
11219 lobi *(m, pl)* della calotta
14003 lobo *(m)*
14004 localizzatore *(m)*
14786 localizzatore *(m)* di fase
17189 logoramento *(m)* completo
14019 longherone *(m)*
16109 longherone *(m)*
10629 longitudine *(f)* astronomica
14065 lossodromia *(f)*
15511 lossodromia *(f)*
14040 lotto *(m)*
10872 lotto *(m)*
13619 lotto *(m)* di collaudo
15474 lotto *(m)* risottoposto a esame
14067 lubrificante *(m)*
10167 luce *(f)* aeronautica al suolo
15656 luce *(f)* di delimitazione pista
16311 luce *(f)* di delimitazione zona d'arresto
11387 luce *(f)* di guida in circuito
14542 luce *(f)* di ostacolo
10999 luce *(f)* interrata
15658 luce *(f)* interrata di pista
10941 luce *(f)* nera
10803 lucidatura *(f)* a sfere
12385 lucidatura *(f)* elettrolitica
11331 luci *(m, pl)* del canale di ammaraggio
10566 luci *(f, pl)* di avvicinamento
11055 luci *(m, pl)* di delimitazione
14393 luci *(f, pl)* di navigazione
16583 luci *(m, pl)* di pista di rullaggio
16676 luci *(f, pl)* di soglia della pista
17282 lucignoli *(m, pl)* intessuti
10301 luminescenza *(f)* dell'aria
11335 lunghezza *(f)* caratteristica della camera
11797 lunghezza *(f)* critica dell'incrinatura
11935 lunghezza *(f)* Debye
16574 lunghezza *(f)* dei separatori lobi adiacenti
16454 lunghezza *(f)* del fascio funicolare
15554 lunghezza *(f)* della bretella
11372 lunghezza *(f)* della corda
15644 lunghezza *(f)* della corsa
15984 lunghezza *(f)* della fune di stringimento del bordo d'attacco
16555 lunghezza *(f)* della gomena di rimorchio in tandem
11261 lunghezza *(f)* della ruota orientabile

14728 lunghezza *(f)* della traccia (giroscopio a laser)
15153 lunghezza *(f)* dell'impulso
16460 lunghezza *(f)* del sistema di sospensione
13787 lunghezza *(f)* di chiglia (paracadute)
16521 lunghezza *(f)* di coda
14300 lunghezza *(f)* di miscelamento
11084 lunghezza *(f)* di rottura
17182 lunghezza *(f)* d'onda
12362 lunghezza *(f)* elettrica
11443 lunghezza *(f)* in estensione della bretelia del grappolo
12938 lunghezza *(f)* libera del fascio funicolare
14072 lunometro *(m)*
13846 luogo *(m)* di atterraggio
16168 macchie *(f, pl)* luminose persistenti
13157 macchina *(f)* ad effetto suolo
10799 macchina *(f)* di bilanciamento
10804 macchina *(f)* fotografica balistica
14684 macchina *(f)* fotografica panoramica
14078 Machmetro *(m)*
14084 macro-fotografia *(f)*
14085 macro-molecola *(f)*
14086 macro-struttura *(f)*
16293 maggiordomo *(m)*
14103 magnete *(m)*
14104 magnetofluidodinamica *(f)*
14105 magnetogasdinamica *(f)*
14106 magnetoidrodinamica *(f)*
14111 'mailles'
11199 malattia *(f)* degli canali
10441 malattia *(f)* delle altitudini
10441 mal *(m)* d'aria
16102 mal *(m)* dello spazio
14347 mal *(m)* di montagna
16727 malessere *(m)* da fuso orario
14342 malessere *(m)* di moto
10345 malessere *(m)* in volo
10432 malessere *(m)* per decompressione in quota
11952 malessere *(m)* per depressione
14128 malfunzionamento *(m)*
10320 mancata collisione *(f)*
10702 manetta *(f)* automatica
14397 manica *(f)*
14783 manica *(f)*
15997 manica *(f)*
16048 manica *(f)*
17244 manica *(f)* a vento
17255 manica *(f)* a vento
17256 manica *(f)* a vento
14305 manichino *(m)*
10519 manichino *(m)* antropomorfo
14693 manichino *(m)* di paracadute
13293 manicotto *(m)* di riscaldamento
13999 manifesto *(m)* di carico (aereo)
10418 maniglia *(f)* alternativa di tiro
12594 maniglia *(f)* di accensione del schermo di faccia
15762 maniglia *(f)* di accensione del sedile
14150 maniglia *(f)* di azionamento manuale
14152 maniglia *(f)* di separazione manuale
14698 maniglia *(f)* di spiegamento del paracadute
14147 maniglia *(f)* manuale di disinnesto
15065 mano *(f)* di fondo
12513 mano *(f)* di fondo
17313 mano *(f)* di fondo ricca di zinco
15743 mano *(f)* isolante
12035 manometro *(m)* a diaframma
12098 manometro *(m)* a spostamento
16835 manovra *(f)* di transizione *(f)*
17020 manovra *(f)* di Valsalva
15820 mantenibilità *(f)*
10435 mantenimento *(m)* di altitudine
12789 mantenimento *(m)* di contatto col volo
10180 manuale *(f)* di volo dell'aeroplano
14123 manutenzione *(f)*
11727 manutenzione *(f)* correttiva
16990 manutenzione *(f)* non programmata
14771 manutenzione *(f)* periodica
15049 manutenzione *(f)* preventiva
12055 mappa *(m)* digitale
14845 mappa *(f)* planimetrica
17102 mappa *(f)* video
16671 marchio *(m)* di identificazione
13479 marcia *(f)* al minimo
14138 margine *(m)* di manovra con barra di comando fissa
14139 margine *(m)* di manovra con barra di comando libera *(m)*
15667 margine *(m)* di sicurezza
17088 margine *(m)* di spinta verticale
16260 margine *(m)* statico con barra di comando fissa
16261 margine *(m)* statico con barra di comando libera
13164 marmitta *(f)* al suolo
14744 martellatura *(f)*
14157 martensite *(f)*
11217 martinetti *(m, pl)* di rimozione rapida della calotta
14161 mascheramento *(m)*
14162 mascheramento *(m)* (trasporto aereo)
14661 maschera *(f)* per ossigeno
10554 massa *(f)* apparente
10315 massa *(f)* d'aria
10620 massa *(f)* d'aria associata
14164 massa *(f)* di compensazione
12114 massa *(f)* di compensazione distribuita
15113 massa *(f)* effettiva (accelerometro)
12706 massa *(f)* finita
13514 massa *(f)* inclusa
13562 massa *(f)* infinita
16384 massa *(f)* sub-critica
17105 massa *(f)* virtuale
15275 massima autonomia *(f)* chilometrica
14173 masticazione *(f)*
13774 mastice *(m)* per giunzioni
16453 matassa *(f)* del fascio funicolare
10057 materiale *(m)* acustico
15743 materiale *(m)* coagulante di tenuta
16307 materiale *(m)* da lavorare
10777 materiale *(m)* da rivestimento
10931 materiali *(m, pl)* biomedici
12542 materiali *(m, pl)* esotici
14102 materiali *(m, pl)* per magneti
10065 materie *(f, pl)* acriliche
14178 matrice *(f)*
14175 matrice *(f)* accoppiata a metallo
14224 meccanica *(f)* dei fluidi
12825 meccanismo *(m)* a galleggiante
12595 meccanismo *(m)* di accensione del schermo di faccia
12611 meccanismo *(m)* di guasto
16722 meccanismo *(m)* di rilascio a tempo
13269 meccanismo *(m)* di rilascio dell'imbracatura
15473 meccanismo *(m)* limitatore
14482 meccanizzazione *(f)* per il puntamento al nord
17156 meccanizzazione *(f)* per l'azimut variabile
14207 media *(f)*
10586 media *(f)* aritmetica
14252 media frequenza *(f)*
14225 mediana *(f)*
15681 mediana *(f)* del campione
17204 media *(f)* ponderata
16890 media *(f)* reale della qualità
12509 media *(m)* stimata della qualità
10729 medicina *(f)* aeronautica
10185 medicina *(f)* aerospaziale
16099 medicina *(f)* spaziale
12813 medico *(m)* di aviazione
14227 melammina-formaldeide *(f)*
13131 'mela *(f)* verde'
11794 membro *(m)* dell'equipaggio
12779 membro *(m)* dell'equipaggio di volo
14230 memoria *(f)*
10226 merci *(f, pl)* aviotrasportate
15470 merci *(f, pl)* aviotrasportate a particolari precauzioni
10630 meridiano *(m)* astronomico
15064 meridiano *(m)* di riferimento
15063 meridiano *(m)* di riferimento di un reticolato
14098 meridiano *(m)* magnetico
17106 meridiano *(m)* virtuale
14234 mesopausa *(f)*
14235 mesosfera *(f)*
13160 messa *(f)* a terra
12276 messa *(f)* a terra
14237 metacentro *(m)*
14251 metacrilato *(m)* di metile
15309 metalli *(m, pl)* a terra rara
15402 metalli *(m, pl)* refrattari
14243 metallizzazione *(f)* a spruzzo
11312 metallo *(m)* ceramico
14326 metallo *(m)* Monel
14426 metallo nobile
11400 metallo *(m)* placcato
10860 metallo *(m)* vile
14954 metallurgia *(f)* delle polveri
14250 meteorologia *(f)*
16482 metereologia *(f)* sinottica
12939 metodo *(m)* per assetto libero
12650 mettere in bandiera
13242 mezza gran volta *(f)*
14107 mezzo *(m)* magnetoionico
14252 MF
12384 micro-analizzatore *(m)* a sonda elettronica
14256 micro-durezza *(f)*
14254 micro-fenditura *(f)*
13979 microfinitura *(f)* a liquido
13714 microfusione *(f)*
14255 micrografia *(f)*
14257 microporosità *(f)*
14258 micro-radiografia *(f)*
12383 microscopio *(m)* elettronico
14268 migrazione *(f)*
10123 minimi *(pl)* di utilizzazione di aerodromo
10122 minimi *(pl)* metereologici di aerodromo
12411 miopia *(f)* di campo vuoto
14793 miscela *(f)* fotochimica
13910 miscela *(f)* povera
15515 miscela *(f)* ricca
11168 miscelatore *(m)* delle correnti di by-pass
14287 missile *(m)*
10138 missile *(m)* aerodinamico
10534 missile *(m)* antiradiazione
10364 missile *(m)* aria-sommergibile
10362 missile *(m)* aria-superficie
10809 missile *(m)* balistico
11680 missile *(m)* di controllo
13198 missile *(m)* di verifica della guida
11910 missile *(m)* dopo il bruciamento
13202 missile *(m)* guidato
13203 missile *(m)* guidato (aria-aria)
13204 missile *(m)* guidato (aria-superficie)
13205 missile *(m)* guidato (superficie-aria)
13206 missile *(m)* guidato (superficie-superficie)
10884 missile *(m)* guidato su fascio direttore
10312 missile *(m)* lanciato in volo
13253 missile *(m)* protetto
14288 missione *(f)*
10321 missione *(f)* aerea
14575 missione *(f)* a non ritorno
15756 missione *(f)* di ricerca (aerea)
11195 missione *(f)* senza preavvertimento

13463 misuratore *(m)* dell'accumulo di ghiaccio
10292 misuratore *(m)* della portata d'aria
12639 misuratore *(m)* di carico di fatica
12181 misuratore *(m)* di deriva
15903 misuratore *(m)* di forza laterale
17299 misuratore *(m)* di imbardata
16089 misuratore *(m)* di livello sonoro
14662 misuratore *(m)* di ossigeno
14863 misuratore *(m)* di plasticità
14934 misuratore *(m)* di porosità
15158 misuratore *(m)* di purezza
15909 misuratore *(m)* di scivolata
16699 misuratore *(m)* di spinta
16841 misuratore *(m)* di visibilità
11871 misuratore *(m)* di vulcanizzazione
11434 misuratore *(m)* e registratore dell'altezza della base delle nubi
13652 misuratore *(m)* integratore della dose di rumore
14552 modanatura a S *(f)*
14307 modello *(m)*
13243 modello *(m)* a metà
10848 modello *(m)* barotropico
12475 modello *(m)* barotropico equivalente
14308 modello *(m)* di calotta
12097 modello *(m)* di dispersione (metereologico)
12261 modello *(m)* dinamico
12343 modello *(m)* elastico
13556 modello *(m)* inerziale
11028 modello *(m)* in lamiera grossa
16659 modello *(m)* termotropico
14311 moderatore *(m)*
14313 modificatore *(m)* (balistico)
11150 modificatore *(m)* di velocità di bruciamento (combustione)
10262 modificazione *(f)* di aereo
14306 modo *(m)*
11756 modo *(m)* accoppiato
13349 modo *(m)* circuito di attesa
15213 modo *(m)* di controllo con tenuta della quota radar
15607 modo *(m)* di controllo del rotore
12612 modo *(m)* di guasto
16799 modo *(m)* di mantenimento automatico di rotta
13278 modo *(m)* di mantenimento automatico di rotta
14309 modo *(m)* di propagazione
16862 modo *(m)* di propagazione a trappola (canalizzazione)
16030 modo *(m)* di (controllo a) serpeggiamento
14108 modo *(m)* magnetoionico
14394 modo *(m)* 'navigazione'
14473 modo *(m)* normale di vibrazione
14315 modulo *(m)*
14314 modulo *(m)*
17301 modulo *(m)* de Young
14316 modulo *(m)* di elasticità
11129 modulo *(m)* di elasticità cubica
14318 modulo *(m)* di elasticità tangenziale
15847 modulo *(m)* di elasticità tangenziale
14317 modulo *(m)* di resilienza
15397 modulo *(m)* di rifrazione
14318 modulo *(m)* di rigidità *(m)*
14319 modulo *(m)* di rottura
13137 molatura *(f)*
12373 molatura *(f)* elettrolitica
16872 momento *(m)* di assetto
14824 momento *(m)* di beccheggio
13340 momento *(m)* di cerniera
15613 momento *(m)* di inerzia del rotore (giroscopio)
17298 momento *(m)* d'imbardata
15577 momento *(m)* di rollio
14328 monofilamento *(m)*
14333 monoimpulso *(m)*
14329 monomero *(m)*
14330 monoplano *(m)*
13335 monoplano *(m)* ad ala alta
14061 monoplano *(m)* ad ala bassa
14267 monoplano *(m)* ad ala intermedia
14710 monoplano *(m)* parasole
14332 monopropellente *(m)*
14327 monoscocca *(f)*
14334 monsone *(m)*
15522 montaggio *(m)* al fascio funicolare (paracadute)
15638 montante *(m)* del timone
13700 montanti *(m, pl)* interpiano
15664 morsetto *(m)* di sicurezza
14339 mosaico *(m)*
15722 moschettone *(m)* a forbice
11757 moto *(m)* accoppiato
14963 moto-aliante *(m)*
10496 moto *(m)* angolare
13900 moto *(m)* di anticipo
13814 moto *(m)* di ritardo
13871 moto *(m)* laterale
14024 moto *(m)* longitudinale
16547 motor *(m)* a razzo acceleratore in tandem *(m)*
12430 motore *(m)*
11037 motore *(m)* acceleratore
13976 motore *(m)* acceleratore a propellente liquido
13645 motore *(m)* acceleratore integrale
11425 motore *(m)* a ciclo chiuso
14605 motore *(m)* a cilindri opposti
15589 motore *(m)* a cilindri rotanti
15498 motore *(m)* a corrente invertita
11539 motore *(m)* ad accensione per compressione
10224 motore *(m)* ad aspirazione d'aria
15285 motore *(m)* ad autoreattore *(m)*
11166 motore *(m)* a doppio flusso
16955 motore *(m)* a due alberi
16956 motore *(m)* a due corpi
13753 motore *(m)* a getto
13315 motore *(m)* a H
14063 motore *(m)* a idrogeno e ossigeno liquidi
13718 motore *(m)* a ioni
15346 motore *(m)* alternativo
14372 motore *(m)* a molte stelle
14816 motore *(m)* a pistoni
12931 motore *(m)* a pistoni liberi
14606 motore *(m)* a pistoni opposti
12076 motore *(m)* a portanza diretta
13982 motore *(m)* a propellenti liquidi
15559 motore *(m)* a razzo
15560 motore *(m)* a razzo
16063 motore *(m)* a razzo a propellente solido
13984 motore *(m)* a razzo a propellenti liquidi
11042 motore *(m)* a razzo di accelerazione
15328 motore *(m)* a reazione
15937 motore *(m)* a semplice effetto
15531 motore *(m)* a senso orario
13071 motore *(m)* a sospensionz cardanica
17051 motore *(m)* a spinta orientabile
10739 motore *(m)* assiale
16908 motore *(m)* a turbina
11638 motore *(m)* a turbina a contro-corrente
10375 motore *(m)* a turbina ad aria
11170 motore *(m)* a turbina a doppio flusso
13039 motore *(m)* a turbina a gas
12229 motore *(m)* a turbina a ventilatore intubato
12940 motore *(m)* a turbina libera
16923 motore *(m)* a turboelica
15127 motore *(m)* a turboelica
15130 motore *(m)* a turboelica
13953 motore *(m)* a turbogetto di basso peso
15946 motore *(m)* a unico albero
17062 motore *(m)* a V
17220 motore *(m)* a W
10594 motore *(m)* a W
17288 motore *(m)* a X
11523 motore *(m)* composito
11531 motore *(m)* compound a turbina
12624 motore *(m)* con cilindri a ventaglio
11122 motore *(m)* con corredo di accessori installato
11801 motore *(m)* critico
10151 motore *(m)* d'aviazione
16462 motore *(m)* di crociera
13942 motore *(m)* di portanza
16626 motore *(m)* di prova
14795 motore *(m)* fotonico
13596 motore *(m)* in linea
13710 motore *(m)* invertito
13718 motore *(m)* ionico
13710 motore *(m)* rovescio
14449 motore *(m)* senza spillamenti
16407 motore *(m)* sovralimentato
15238 motore *(m)* stellare
16410 motore *(m)* surcompresso
16644 motore *(m)* termico a getto
17290 motore *(m)* tipo X (sperimentale)
17302 motore *(m)* tipo Y (di sviluppo)
16926 motore *(m)* turboalbero
17075 motore *(m)* verniero
17079 motore *(m)* verticale
14680 motori *(m, pl)* appaiati
13510 motori *(m, pl)* entro-bordo
14629 motori *(m, pl)* fuori-bordo
12785 motorista *(m)* di bordo
10552 motor *(m)* razzo d'apogeo
13299 moto *(m)* verso l'alto o il basso
10323 movimento *(m)* aereo
16866 movimento *(m)* a scatto
13402 mozzo *(m)*
11047 mozzo *(m)*
15609 mozzo *(m)* del rotore
17234 mulinello *(m)*
17247 mulinello *(m)*
16164 mulinello *(m)* a S
16022 mulinello *(m)* lento
10814 mulino *(m)* a palle
14363 multiplano *(m)*
14367 multiplex
14368 multiplicato
14370 multipropellente *(m)*
16041 muso *(m)*
14526 nailon *(m)*
14881 nastri *(m, pl)* a sacca tra i lobi della calotta
15475 nastri *(m, pl)* per stivaggio
14675 nastro *(m)* a molla di apertura del sacco
15524 nastro *(m)* d'attacco del sartiame
13919 nastro *(m)* delle gambe
15417 nastro *(m)* di rinforzo
14052 nastro *(m)* laterale inferiore
13369 nastro *(m)* posteriore orizzontale
14384 navicella *(f)*
14882 navicella *(f)*
10871 navicella *(f)*
11232 navicella *(f)*
12431 navicella *(f)* del motore
11646 navicella *(f)* di controllo
11939 navigatore *(m)* Decca
10581 navigazione *(f)* a copertura d'area
10324 navigazione *(f)* aerea
10158 navigazione *(f)* aerologica
12136 navigazione *(f)* a reticolo *(f)*
11281 navigazione *(f)* celeste
10688 navigazione *(f)* celeste automatica
14568 navigazione *(f)* con il metodo a coordinate polari: rilevamento e distanza

13416 navigazione *(f)* ibrida
15023 navigazione *(f)* isobarica
14900 navigazione *(f)* polare
15133 navigazione *(f)* proporzionale
14568 navigazione *(f)* radiogoniotelemetrica
15509 navigazione *(f)* rho-rho
15510 navigazione *(f)* rho-theta
13638 navigazione *(f)* strumentale
14395 NAVSTAR
12871 nebbia *(f)*
13464 nebbia *(f)* a cristalli di ghiaccio
10101 nebbia *(f)* d'avvezione
15742 nebbia *(f)* di mare
17001 nebbia *(f)* su pendio
15248 nebbia *(f)* di irraggiamento
14419 nembo-strato *(m)*
14401 neoprene *(f)*
11235 nero-carbone *(m)*
10047 nerofumo *(m)* di acetilene
11235 nerofumo *(m)* di gas
11065 nervatura *(f)* scatolare
16042 neve *(f)*
11510 neve *(f)* compatta
16025 neve *(f)* dimorata
12215 neve *(f)* secca
17225 neve *(f)* umida
15996 nevischio *(m)*
14528 nistagmus *(m)*
14937 nistagmus *(m)* di posizione
14938 nistagmus *(m)* per variazione di posizione
14777 nitrati *(m, pl)* di acile perossidico
10066 nitrile acrilica-stirene butadiene *(f)*
14421 nitrurazione *(f)*
15925 nitruro *(m)* di silicio
13801 nodo *(m)*
14451 non-conformità *(f)*
13149 non far volare
14459 non-linearità *(f)* (giroscopio, accelerometro)
10639 non ordinato *(m)*
12117 non parametrico
14461 non polare
11515 nord *(m)* bussola
14471 normalizzazione *(f)*
14766 norme *(f, pl)* di prestazione
10890 notazione *(f)* di Beaufort
14418 notte *(f)*
14504 novolak
16894 nube *(f)* a imbuto
13004 nube *(f)* a imbuto
17177 nube *(f)* a onda
13287 nubi *(f, pl)* a grande sviluppo verticale
13320 nubi *(f, pl)* alte
14047 nubi *(f, pl)* basse
14262 nubi *(f, pl)* medie
14622 nubi *(f, pl)* orografiche
13891 nubi *(f, pl)* stratiformi
11565 nucleo *(m)* di condensazione
10036 numero *(m)* di accettazione
10050 numero *(m)* di acidità
11274 numero *(m)* di Cauchy
11315 numero *(m)* di cetano
13990 numero *(m)* di classificazione del carico
11959 numero *(m)* di difetti di accettazione
12838 numero *(m)* di flusso di atomizzatore
12974 numero *(m)* di Froude
13121 numero *(m)* di Grashof
13805 numero *(m)* di Knudsen
13808 numero *(m)* di Kollsman
13927 numero *(m)* di Lewis
14016 numero *(m)* di Lock
14079 numero *(m)* di Mach
11805 numero *(m)* di Mach critico
12169 numero *(m)* di Mach di accrescimento della resistenza
12797 numero *(m)* di Mach di volo
13526 numero *(m)* di Mach indicato
14006 numero *(m)* di Mach locale
14523 numero *(m)* di Nusselt
14546 numero *(m)* di ottano
14737 numero *(m)* di Peclet
14976 numero *(m)* di Prandtl
14765 numero *(m)* di prestazione
15324 numero *(m)* di Rayleigh
15507 numero *(m)* di Reynolds
11809 numero *(m)* di Reynolds critico
15514 numero *(m)* di Richardson
15422 numero *(m)* di rifiuto
15716 numero *(m)* di Schmidt
16243 numero di Stanton *(m)*
10873 numero *(m)* di unità nel lotto
12307 numero *(m)* effettivo di Reynolds
13807 numero *(m)* KOH
10721 numero *(m)* medio di campioni
12901 numero *(m)* relativo di unità difettose
15684 numerosità *(f)* del campione
14043 numerosità *(f)* del lotto
14524 nutazione *(f)* (giroscopio)
14533 oboe *(m)*
13142 occhiello *(m)* metallico
12587 occhio *(m)* del ciclone
14545 occlusione *(f)*
16149 ogiva *(f)*
14484 ogiva *(f)* (eliche)
12230 ogiva *(f)* intubata
16557 ogiva *(f)* tangente
13362 omogeneo
16470 onda *(f)*
14525 onda *(f)* a forma di N
12954 onda *(f)* continua a modulazione di frequenza
11494 onda *(f)* di combustione
11545 onda *(f)* di compressione
12504 onda *(f)* di errore
12548 onda *(f)* di espansione
14083 onda *(f)* di Mach
15042 onda *(f)* di pressione
11064 onda *(f)* di prua
15873 onda *(f)* d'urto
10650 onda *(f)* d'urto attaccata
11544 onda *(f)* d'urto di compressione
11568 onda *(f)* d'urto di condensazione
14478 onda *(f)* d'urto normale
14532 onda *(f)* d'urto obliquo
12019 onda *(f)* d'urto staccata
16854 onda *(f)* elettrica ibrida trasversale
12377 onda *(f)* elettromagnetica
16855 onda *(f)* elettromagnetica trasversale
13207 onda *(f)* guidata
13512 onda *(f)* incidente
16857 onda *(f)* magnetica ibrida trasversale
16858 onda *(f)* magnetica trasversale
13914 onda *(f)* polarizzata a sinistra (di senso antiorario)
11391 onda *(f)* polarizzata circolarmente
15532 onda *(f)* polarizzata destrorsa (di senso orario)
12398 onda *(f)* (elettromagnetica) polarizzata ellitticamente
13964 onda *(f)* polarizzata linearmente
13370 onda *(f)* polarizzata orizzontalmente
15273 onda *(f)* radio
15987 onda *(f)* riflessa dalla ionosfera
16469 onda *(f)* residua
16895 ondeggiare
13913 onde *(f, pl)* sottovento
16242 onde *(f, pl)* stazionarie
12800 operatore *(m)* di velivolo senza pilota
12142 operazione *(f)* a doppio equipaggio
16509 operazione *(f)* aerea tattica
16602 operazione *(f)* di tempra
16333 operazione *(f)* di trasporto aereo strategico
10221 operazione *(f)* via aria
10539 operazioni *(f, pl)* belliche antisottomarini
11746 operazioni *(f, pl)* contro-aeree
17146 operazioni *(f, pl)* di decollo e atterraggio verticali e corti
16511 operazioni *(f, pl)* di trasporto aereo tattico
15068 opposizione *(m)* principale (accelerometro)
10646 ora *(f)* atomica
17317 ora *(f)* del fuso orario
16239 ora *(f)* legale
12510 ora *(f)* stimata di arrivo
12894 ordinata *(f)*
12905 ordinata *(f)*
13685 ordinata *(f)* intermedia
14614 ordine *(m)* di grandezza
17161 ordito *(m)*
14069 orecchione *(m)*
10897 ore *(f, pl)* di funzionamento al banco
16118 orientazione *(f)* spaziale
14618 origine *(f)*
10553 orizzonte *(m)* apparente
10602 orizzonte *(m)* artificiale
13230 orizzonte *(m)* giroscopico
14607 orizzonte *(m)* ottico
15264 orizzonte *(m)* radio
15979 orlatura *(f)*
14772 orlatura *(f)* periferica
17068 orlatura *(f)* periferica del foro apicale
14620 orlon *(m)*
13313 orlo *(m)* periferico (paracadute)
11299 ormeggio *(m)* centrale
16517 ormeggio *(m)* di poppa
14621 ornitottero *(m)*
14623 ORTAC-M (variante del Tacan)
12723 oscillare a coda di pesce
14624 oscillazione (paracadute) *(m)*
17268 oscillazione *(f)* d'ala
12880 oscillazione *(f)* forzata
13873 oscillazione *(f)* laterale
14026 oscillazione *(f)* longitudinale
15882 oscillazione *(f)* longitudinale a corto periodo
14797 oscillazione *(f)* longitudinale a lungo periodo
13602 oscillazione *(f)* nel piano
12081 oscillazioni *(f, pl)* dovute a scariche (giroscopio a laser)
17300 oscillografo *(m)* Yersley
15229 oscuramento *(m)* radar
12174 ossatura *(f)* reticolare di resistenza
14977 ossatura *(f)* reticolare Pratt
10697 osservatore *(m)* automatico
10326 osservatore *(m)* dall'aereo
14635 osservazioni *(f, pl)* fuori serie
14656 ossidante *(m)*
14657 ossidante *(m)*
13248 ossidazione *(f)* anodica a indurimento superficiale
11238 ossido *(m)* di carbonio
14420 ossido *(m)* nitrico
15109 ossido *(m)* nitrico di reazione
12405 ossigeno *(m)* di emergenza
14062 ossigeno *(m)* liquido
15731 ostacolo *(m)*
14560 ottavo *(m)*
11076 ottone *(m)*
11093 otturatore *(m)*
14666 ozonosfera *(f)*
15562 pacco *(m)* a razzo
13379 pacco *(m)* dell'unità di tamburo a tubo flessibile
13568 pacco *(m)* di rifornimento di carburante in volo
10945 pala *(f)*
12874 pala *(f)* a ripiegamento

10596 pala *(f)* articolata
10099 pala *(f)* avanzante
13291 pala *(f)* di rotore riscaldata
15485 pala *(f)* in moto sotto vento
15535 pala *(f)* rigida
15793 pala *(f)* semi-articolata
16053 pala *(f)* solare
10944 palotta *(f)*
11114 paletta *(f)*
11548 paletta *(f)* del compressore
14514 paletta *(f)* del distributore
14506 paletta *(f)* del distributore di espansione
13502 paletta *(f)* della girante
11688 paletta *(f)* di controllo
14514 paletta *(f)* directrice
16753 paletta *(f)* direttrice toroidale
16905 paletta *(f)* di turbina
16282 paletta *(f)* fissa
16476 paletta *(f)* per turbolenza
14172 paletta *(f)* principale di riferimento
12536 palette *(f, pl)* dello statore di scarico
15594 palette *(f, pl)* di guida rotanti
13210 palette *(f, pl)* direttriche
11555 palette *(f, pl)* direttriche all'ingresso del compressore
13592 palette *(f, pl)* direttriche della presa d'aria
15886 pallinatura *(f)*
15885 pallinatura *(f)*
10818 pallone *(m)*
10816 pallone *(m)* a camera d'aria
12709 pallone *(m)* a fuoco
11600 pallone *(m)* a quota costante
14534 pallone *(m)* da osservazione
12058 pallone *(m)* dilatabile
10852 pallone *(m)* di sbarramento
12545 pallone *(m)* espandibile
11228 pallone *(m)* frenato
12913 pallone *(m)* libero
13799 pallone *(m)* osservatorio
10821 pallone-paracadute *(m)*
14806 pallone *(m)* pilota
16085 pallone *(m)* sonda
13025 pallonetto *(m)*
10216 pallonetto *(m)*
12586 palpebre *(f, pl)*
14681 pannello *(m)* (aerostati)
14683 pannello *(m)* (strutturale)
15549 pannello *(m)* da strappo
16053 pannello *(m)* solare
14700 paracadutamento *(m)*
14687 paracadute *(m)*
15543 paracadute *(m)* ad anelli scanalati
13314 paracadute *(m)* a fascio funicolare periferico
16257 paracadute *(m)* a fune di vincolo
15513 paracadute *(m)* a nastri
10536 paracadute *(m)* antiavvitamento
15764 paracadute *(m)* a sedile
10981 paracadute *(m)* a spicchi tagliati
13209 paracadute *(m)* a superfici di guida
14707 paracadute *(m)* a telone
13043 paracadute *(m)* a telone con bordo rinforzato
16979 paracadute *(m)* a telone senza bordo rinforzato
10713 paracadute *(m)* ausiliario
10698 paracadute *(m)* automatico
11589 paracadute *(m)* conico
12941 paracadute *(m)* del tipo libero
14130 paracadute *(m)* di allineamento dell'uomo
10567 paracadute *(m)* di avvicinamento
11671 paracadute *(m)* di controllo
12196 paracadute *(m)* di decelerazione
11941 paracadute *(m)* di decelerazione e di stabilizzazione
12407 paracadute *(m)* di emergenza
12573 paracadute *(m)* di estrazione
14686 paracadute *(m)* di frenaggio
13832 paracadute *(m)* di frenamento all'atterraggio
15358 paracadute *(m)* di ricupero
15457 paracadute *(m)* di riserva
16200 paracadute *(m)* di stabilizzazione
12724 paracadute *(m)* FIST
12196 paracadute *(m)* frenante
11069 paracadute *(m)* frenante
14114 paracadute *(m)* frenante principale
16550 paracadute *(m)* in tandem
11245 paracadute *(m)* per carichi
14780 paracadute *(m)* per il personale
16878 paracadute *(m)* per truppa
11358 paracadute *(m)* pettorale
12762 paracadute *(m)* piatto
11390 paracadute *(m)* piatto circolare
14809 paracadute *(m)* pilota
14118 paracadute *(m)* principale
14114 paracadute *(m)* principale di decelerazione e stabilizzazione
16189 paracadute *(m)* quadrato
15480 paracadute *(m)* ritardatore
15599 paracadute *(m)* rotante
15839 paracadute *(m)* sagomato
16864 paracadute *(m)* triangolare
14711 paracadutisti *(m, pl)*
14949 paradosso *(m)* di post-deficienza di ossidazione dei tessuti
13465 paraghiaccio *(m)*
13022 paraghiaccio *(m)* con interstizio
13023 paraghiaccio *(m)* senza interstizio
14701 parallasse *(f)* in altitudine
10631 parallelo *(m)* astronomico
14704 parametro *(m)*
12956 parametro *(m)* di frequenza
14932 parametro *(m)* popolazione
11125 paratia *(f)*
12845 parcella *(f)* di fluido
10571 parcheggio *(m)*
12711 parete *(f)* a prova di fuoco
12767 parete *(f)* flessibile
15913 parete *(f)* laterale
16020 pareti *(f, pl)* a fessure (perforate)
14763 pareti *(f, pl)* perforate
14736 parte *(f)* 'aereo' del dispositivo di collegamento degli equipaggiamenti personali
12278 parte *(f)* a massa
12884 parte *(f)* anteriore
10192 parte *(f)* posteriore (della fusoliera)
14739 parte *(f)* 'sedile' del dispositivo di collegamento dell'equipaggiamento per- sonale
14738 parte *(f)* 'uomo' del dispositivo di collegamento dell'equipaggiamento personale
16718 particolare *(m)* da cambiare periodicamente
12419 particolare *(m)* finito
16449 particolari *(m, pl)* sopravvissuti (assicurazione di qualità)
16111 parti *(m, pl)* di ricambio
14232 parti *(f, pl)* meridionali
13263 parti *(f, pl)* metalliche (paracadute)
10982 partire
10985 partire
11766 parzializzatore *(m)* del cofano
15642 passaggio *(m)* all'indietro
10958 passaggio *(m)* del refrigerante di paletta
14817 passo *(m)* (eliche)
10976 passo *(m)* angolare della pala
16814 passo *(m)* angolare negativo
13906 passo *(m)* angolare positivo
11073 passo *(m)* di frenamento
12654 passo *(m)* di messa in bandiera
12302 passo *(m)* effettivo
13059 passo *(m)* geometrico
15500 passo *(m)* negativo
17310 passo *(m)* per spinta nulla
12157 pasta *(f)*
14726 patentamento *(m)*
10730 patologia *(f)* aeronautica
13841 pattini *(m, pl)* di atterraggio
13847 pattino *(m)* di atterraggio
16530 pattino *(m)* di coda
13887 pattino *(m)* di lancio
15875 pattino *(m)* di lancio
15637 pedali *(m, pl)* del timone di direzione
11788 pelle *(f)* d'oca
15037 pellicola *(f)* adhesiva per contatto
10512 pellicola *(f)* anodica
11375 pellicola *(f)* cromata
11706 pellicola *(f)* refrigerante
14745 penalità *(f)*
13625 penalizzazione *(f)* di installazione
13092 pendenza *(f)* di discesa
13413 pendolamento *(m)*
13412 pendolare
14746 pendolosità *(f)* (giroscopio; accelerometro)
14751 penetrante (m, f)
14753 penetrazione *(f)*
11145 penetrazione *(f)* di metallo
12534 pennacchio *(m)* del getto allo scarico
12707 pennone *(m)* di deriva
14760 percentile *(f)*
16575 percentuale *(f)* dei separatori lobi adiacenti della calotta
14761 percentuale *(f)* di diametro dello sfiato
14044 percentuale *(m)* di prodotti difetti tollerabile nel lotto
14759 percentuale *(f)* di unità difettose
13079 percentuale *(m)* di vetro in volume
13911 percezione *(f)* di inclinazione opposta
15623 percorso *(m)* di collegamento tra punti fissi
12658 percorso *(m)* di controreazione
14594 percorso *(m)* di funzionamento
14274 percorso *(m)* di minimo tempo di volo
14719 percorso *(m)* di una particella
16788 percorso *(m)* effettivo al suolo
13908 perdita *(f)*
16499 perdita *(f)* del sistema
11931 perdita *(f)* di adesione
11619 perdita *(f)* di contatto
16732 perdita *(f)* di estremità
15095 perdita *(f)* di potenza per resistenza di profilo
13537 perdita *(f)* di potenza per resistenza indotta
16900 perdita *(f)* di riferimento (giroscopio)
16840 perdita *(f)* di trasmissione
14769 perielio *(m)*
14767 perigeo *(m)*
11598 periodo *(m)* ad entità costante di guasti
17191 periodo *(m)* di guasto per logoramento completo
12273 periodo *(m)* di guasto precoce
13520 periodo *(m)* di incubazione
14474 periodo *(m)* normale di funzionamento
14978 perizia *(f)* pre-giudiziale
14735 perlite *(f)*
14776 permeabilità *(f)*
14013 perno *(m)* di bloccaggio
15670 perno *(m)* di sicurezza
13175 perno *(m)* di sicurezza a terra
15550 perno *(m)* di spiegamento
16262 perno *(m)* di spiegamento
13802 perno *(m)* per testa biellata
17284 perno *(m)* per testa biellata
14782 perturbazione *(f)*

12119 perturbazione *(f)*
10847 perturbazione *(f)* barotropica
16518 pesantezza *(f)* di coda
11853 peso *(m)* al decollo convenzionale
12218 peso *(m)* a secco
17206 peso *(m)* a vuoto
12414 peso *(m)* a vuoto secco
10870 peso *(m)* base
10265 peso *(m)* dell'aereo preparato per il servizio
11445 peso *(m)* di atterraggio convenzionale
15443 peso *(m)* di bilanciamento a distanza
12013 peso *(m)* di progetto al decollo
12010 peso *(m)* di progetto all'atterraggio
12014 peso *(m)* di progetto al rullagio
12104 peso *(m)* disponibile
16568 peso *(m)* di tara
12731 peso *(m)* fisso
12729 peso *(m)* fisso del gruppo motopropulsore
12009 peso *(m)* lordo di progetto
14201 peso *(m)* massimo al decollo
14187 peso *(m)* massimo all atterraggio
14204 peso *(m)* massimo a zero combustibile
14188 peso *(m)* massimo permesso al decollo
14598 peso *(m)* operativo
17208 peso *(m)* per cavallo
17209 peso *(m)* per libbra di spinta
14966 peso *(m)* per unità di potenza
13921 peso *(m)* proprio della lunghezza di rottura
12079 peso *(m)* scaricabile
11611 peso *(m)* strutturale
10402 peso *(m)* totale
13147 peso *(m)* totale
14180 peso totale massimo
17149 peso *(m)* VTOL
14348 pettine *(m)*
15280 pettine *(m)*
14830 pettine *(m)* di tubi di pitot
14833 pettine *(m)* di tubi di Pitot
11357 pettorale *(m)*
17275 pezzo *(m)*
12039 pezzo *(m)* fucinato a stampo
11258 pezzo *(m)* fuso
14988 pezzo *(m)* fuso di precisione *(f)*
15008 pezzo *(m)* stampato
16512 piani *(m, pl)* di coda
11319 piano *(m)* a catena di campionatura
16377 piano *(m)* a pinna
10152 piano *(m)* a profilo aerodinamico
15945 piano *(m)* a unica campionatura
11628 piano *(m)* continuo di campionatura
11629 piano *(m)* continuo di campionatura ad unico livello
11626 piano *(m)* continuo di campionatura a molti livelli
10040 piano *(m)* di campionamento per accettazione
15694 piano *(m)* di campionatura
15976 piano *(m)* di campionatura a lotti saltati
14366 piano *(m)* di campionatura multipla
15814 piano *(m)* di campionatura sequenziale
13996 piano *(m)* di caricamento
16525 piano *(m)* di coda
14428 piano *(m)* di non messa a bandiera
14430 piano *(m)* di non sbattimento
16734 piano *(m)* di percorso delle estremità
14841 piano *(m)* di polarizzazione
14842 piano di propagazione *(m)*
14489 piano *(f)* di prua
12888 piano *(m)* di prua
14843 piano *(m)* di riferimento
15393 piano *(m)* (plastra *(f)*) di riflessione
12805 piano *(m)* di volo
16191 piano *(m)* orizzontale di coda tutto mobile
14119 piano *(m)* principale
11822 piano *(m)* trasversale alla corrente
14438 pianta *(f)* del rumore
14864 piastra *(f)*
13640 piastra *(f)* di isolamento
16606 piastra *(f)* di tensione
16466 piastra *(f)* oscillante ciclicamente
12420 piastra *(f)* terminale
10278 piattaforma *(f)* a cuscino d'aria
13888 piattaforma *(f)* di lancio
10284 piattaforma *(f)* di lancio con paracadute
13399 piattaforma *(f)* di libramento
15823 piattaforma *(f)* di manutenzione
13237 piattaforma *(f)* girostabilizzata
10252 piattaforma *(f)* per aereo
10263 piattaforma *(f)* per aereo
16155 piattaforma *(f)* rotativa
16206 piattaforma *(f)* stabilizzata
13260 piazzale *(m)*
13884 piazzola *(f)* di lancio
13310 piazzola *(f)* per elicotteri
10264 picchettamento *(m)* di un aereo
12124 picchiata *(f)*
14486 picchiata *(f)* in candela
14733 picco *(m)*
10513 picklaggio *(m)* anodico
12374 picklaggio *(m)* elettrolitico
14741 piedistallo *(m)*
14876 piega *(f)*
12368 piegatura elettrica *(f)*
12997 piena apertura *(f)*
12996 pieno carico *(m)*
14802 pigmento *(m)*
15164 pilone *(m)*
14803 pilota *(m)*
15669 pilota *(m)* addetto alla sicurezza
14810 pilota *(m)* comandante
11345 pilota *(m)* di controllo in volo di altro velivolo in prova di volo
14805 pilotaggio *(m)*
14804 pilotare
12857 pilotare con segnale elettrico
12856 pilotare con segnali di ottica elettronica
14136 pilotato
16170 pinna *(f)*
12187 pioggerella *(f)*
15278 pioggia *(f)*
16188 piovasco *(m)*
15166 pirolisi *(f)*
15653 pista *(f)*
16368 pista *(f)*
16788 pista *(f)*
10355 pista *(f)*
16582 pista *(f)* di rullaggio
13381 pista *(f)* ostile (difesa aerea)
13639 pista *(f)* strumentale
12194 pistone *(m)* del dispositivo di estrazione del paracadute di stabilizzazione
14054 più bassa alta frequenza *(f)* utile
10677 placcatura *(f)* autocatalitica *(f)*
10855 placcatura *(f)* mediante burattatura
12555 placcatura *(f)* secondo la tecnica della saldatura esplosiva
12367 placcatura *(f)* senza electrodo
16158 planata *(f)* a spirale
12465 planata *(f)* in equilibrio
14852 plasma *(m)*
14862 plastica *(f)*
10458 plastica *(f)* ad ammine
13731 plastica *(f)* a isocianati
10388 plastica *(f)* alchidica
13005 plastica *(f)* al furfurolo
10404 plastica *(f)* allilica
17005 plastica *(f)* a uretano
11282 plastica *(f)* cellulare
14228 plastica *(f)* di melammina
12543 plastica *(f)* espansa
12975 plastica *(f)* rinforzata a fibre
13082 plastica *(f)* rinforzata a fibre di vetro
15701 plastica *(f)* Saran
14859 plasticità *(f)*
14860 plasticizzare
14861 plastificante *(m)*
15161 plastometro *(m)* Pusey-Jones
17238 plastometro *(m)* Williams
14357 plurimotore
14877 PNdB 'decibel di rumore percepito'
14527 pneumatici *(m, pl)* a corde di nailon
11827 pneumatico *(m)* a tele incrociate
15240 pneumatico *(m)* a tele radiali
14895 polarità *(f)*
14896 polarizzazione *(f)*
13956 polarizzazione *(f)* limite
14904 poliammide *(f)*
14905 polibutadiene *(f)*
14906 polibutilene *(f)*
14908 policarbonati *(m, pl)*
14909 policondensato *(m)*
14910 poliesteri *(m, pl)*
14911 polieteri *(m, pl)*
14912 polietilene *(f)*
11365 polietilene *(f)* clorosulfonata
11860 poligono *(m)* di frequenza cumulativa
14913 poli-isoprene *(f)*
16291 polimeri *(m, pl)* stereo-specifici
16786 polimeri *(m, pl)* TPX
14916 polimerizzare
11867 polimerizzato
11868 polimerizzazione *(f)*
14915 polimerizzazione *(f)*
12416 polimerizzazione *(f)* a emulsione
13721 polimerizzazione *(f)* a ionizzazione
12932 polimerizzazione *(f)* a radicali liberi
13720 polimerizzazione *(f)* ionica
10084 polimerizzazione *(f)* per aggiunta
14914 polimero *(m)*
13965 polimero *(m)* lineare
13810 polimero *(m)* scalare
16289 polimero *(m)* stereo-regolare
14917 polimetacrilato *(m)* di metile
14918 polipropilene *(f)*
14919 polistirene *(f)*
14921 poli-tetra-fluoroetilene *(f)*
14923 poliuretano *(m)*
15699 polvere *(f)* sinterizzata di alluminio
11039 pompa *(f)* ausiliaria
10029 pompa *(f)* di accelerazione
11128 pompa *(f)* di iniezione nella portata d'aria
15032 pompa *(f)* di pressione
15711 pompa *(f)* di ricupero
16438 pompaggio *(m)*
12068 pompa *(f)* per iniezione diretta
12782 ponte *(m)* di volo
10473 ponte *(m)* (inclinato) di volo ad angolo
10738 ponte *(m)* di volo assiale
14931 popolazione *(f)* (assicurazione di qualità)
16232 popolazione *(f)* tipo
10192 poppa *(f)*
11020 poppa *(f)*
14933 porosità *(f)*
10139 porosità *(f)* aerodinamica
12303 porosità *(f)* effettiva
13060 porosità *(f)* geometrica
16772 porosità *(f)* totale
10246 porta-aerei *(m)*
13758 portanza *(f)* a getto
14960 portanza *(f)* a potenza
10864 portanza *(f)* base
15611 portanza *(f)* del rotore
12259 portanza *(f)* dinamica
12102 portanza *(f)* disponibile
16839 portanza *(f)* di traslazione
12620 portanza *(f)* falsa

13947 portanza *(f)* o componente *(m)* di portanza
14184 portata *(f)* effettiva massima
14166 portata *(f)* in peso
10316 portata *(f)* in peso dell'aria
14595 portata *(f)* operativa
13113 portavoce *(m)* a tubo
13620 portello *(m)* di ispezione
13110 porzione *(f)* di spicchio
13166 posizione *(f)* al suolo
10632 posizione *(f)* astronomica
11373 posizione *(f)* della corda
12353 posizione *(f)* del zero elettrico (giroscopio; accelerometro)
16579 posizione *(f)* di attesa in rullaggio
15335 posizione *(f)* di pronto (elicottero)
15527 posizione *(f)* di regolazione
10331 posizione *(f)* nell'aria
14341 posizione *(f)* più probabile
15080 possibilità *(f, pl)* del processo
15415 post-bruciatore *(m)*
10196 postcombustione *(f)* (turbina)
10193 postcombustore *(m)*
10197 postrefrigeratore *(m)*
14944 post-vulcanizzazione *(f)*
11067 potenza *(f)* al freno
16696 potenza *(f)* di trazione
11622 potenza *(f)* emergenza
16540 potenza *(f)* in cavalli al decollo
12483 potenza *(f)* in cavalli equivalente all'albero
13525 potenza *(f)* in cavalli indicata
15124 potenza *(f)* in cavalli per il carico dell'elica
14203 potenza massima a miscela povera
14181 potenza *(f)* massima continua
14200 potenza *(f)* massima di decollo
13683 potenza *(f)* nominale
14477 potenza *(f)* normale nominale
14709 potenza *(f)* per la resistenza parassita
14270 potenza *(f)* per prestazioni militari
15094 potenza *(f)* per resistenza di profilo
16122 potenza *(f)* specifica in eccesso
16769 potenza *(f)* totale équivalente al freno
17056 potenziale *(m)* di velocità
11765 potere *(m)* coprente
16687 potere *(m)* penetrante
10768 potere *(m)* separatore in azimut
15953 pozzo *(m)*
14979 precessione *(f)*
10555 precessione *(f)* apparente
14980 precipitazione *(f)*
14985 precisione *(f)*
15002 pre-formatura *(f)*
15006 pre-impregnato *(m)*
15003 pre-impregnazione *(f)*
10989 prelevare
13383 prelievo *(m)* di gas caldi
15004 preossigenazione *(f)*
15683 preparazione *(f)* del campione
10274 preparazione *(f)* dell'aereo per l'uso
15005 pre-polimero *(m)*
14991 pre-refrigeratore *(m)*
14463 presa *(f)* d'air senza effetto dinamico
10304 presa *(f)* d'aria
10338 presa *(f)* d'aria
11013 presa *(f)* d'aria di gonfiamento
10338 presa *(f)* d'aria dinamica
15286 presa *(f)* d'aria dinamica
15027 presa *(f)* di pressione dinamica
12188 presa *(f)* imbutiforme (rifornimento carburante)
13282 presentazione *(f)* con indicazione de prua nella parte superiore
13286 presentazione *(f)* dei dati di volo a testa alta
12100 presentazione *(f)* visiva
11032 pressione *(f)* addizionale
13047 pressione *(f)* all'indicatore
14831 pressione *(f)* al Pitot
10453 pressione *(f)* ambiente
10642 pressione *(f)* atmosferik
13796 pressione *(f)* cinetica
14133 pressione *(f)* di alimentazione
11041 pressione *(f)* di alimentazione
12044 pressione *(f)* differenziale (paracadute)
10861 pressione *(f)* di fondello
13497 pressione *(f)* di impatto
15287 pressione *(f)* dinamica
15173 pressione *(f)* dinamica
12262 pressione *(f)* dinamica
13524 pressione *(f)* dinamica indicata
13593 pressione *(f)* d'ingresso
12804 pressione *(f)* di Pitot di volo
14323 pressione *(f)* di quantità di moto
15329 pressione *(f)* di reazione
16214 pressione *(f)* di ristagno
15672 pressione *(f)* di sicurezza
12570 pressione *(f)* esterna (paracadute)
13696 pressione *(f)* interna (paracadute)
11068 pressione *(f)* media effettiva al freno
13527 pressione *(f)* media effettiva indicata *(f)*
11322 pressione *(f)* nella camera
13047 pressione *(f)* relativa
16263 pressione *(f)* statica
16773 pressione *(f)* totale
12038 pressofusione *(f)*
15043 pressurizzazione *(f)*
11354 pressurizzazione *(f)* chimica
12436 prestazione *(f)* del motore
11839 prestazione *(f)* in crociera
14195 prestazione *(f)* massima
14182 prestazione *(f)* massima continua
14764 prestazioni *(f, pl)*
16231 prestazioni *(f)* normali
15436 previsione *(f)* di affidabilità
14437 previsione *(f)* di esposizione al rumore
10727 previsione *(f)* per aviazione
13057 previsione *(f)* situazione generale
14992 pre-vulcanizzazione *(f)*
12720 prima apertura *(f)* calotta ristretta
12716 prima piena apertura *(f)*
12718 primo pilota *(m)*
15381 primo svolgimento *(m)* ristretto
15805 privazione *(f)* sensoriale
15070 probabilità *(f)*
11571 probabilità *(f)* condizionale di guasto
15073 probabilità *(f)* di accettazione
10037 probabilità *(f)* di accettazione
13519 probabilità *(f)* incrementale di guasto
17215 procedimento *(m)* di saldatura
14382 procedimento *(m)* M-1
10038 procedura *(f)* di accettazione
13843 procedura *(f)* di atterraggio
13351 procedura *(f)* di attesa in volo
12693 procedura *(f)* di avvicinamento finale
14286 procedura *(f)* di avvicinamento mancato
15208 procedura *(f)* di ricerca rapida
15351 procedura *(f)* raccomandata
15190 procedure *(f, pl)* di controllo della qualità
14432 procedure *(f, pl)* di riduzione del rumore
14039 processo *(f)* a cera persa
11396 processo *(m)* a cera persa
10904 processo *(m)* Bessemer
16959 processo *(m)* di Uddeholme di fabbricazione dell'acciaio
15083 processo *(m)* fuori controllo
13894 processo *(m)* L-D
15086 processo *(m)* sotto controllo
16670 processo *(m)* Thomas
10086 prodotto *(m)* aggiuntivo
15182 prodotto *(m)* qualificato
14678 prodotto *(m)* sverniciante
15092 profilo *(m)*
10155 profilo *(m)* aerodinamico
10152 profilo *(m)* aerodinamico
15539 profilo *(m)* aerodinamico anulare
11388 profilo *(m)* alare ad arco circolare
16017 profilo *(m)* alare a fessura
10506 profilo *(m)* alare anulare
17057 profilo *(m)* delle velocità
15437 profilo *(m)* di affidabilità
10154 profilo *(m)* di corpo aerodinamico
15399 profilo *(m)* di rifrattività
12807 profilo *(m)* di volo
16573 profondità *(f)* dei separatori lobi adiacenti
11210 profondità *(f)* della calotta
12552 progetto *(m)* sperimentale
15195 programma *(m)* di qualità
10905 programma *(m)* di salita per il minore consumo
13100 programmazione *(f)* automatica per interruzione avvicinamento e successiva salita
14075 programmazione *(f)* per mantenere il numero di Mach
14005 programmazione *(f)* per seguire il localizzatore
12830 proiettore *(m)* ad alta intensitá
10119 proiettore *(m)* ad alta intensità di aerodromo
15657 proiettore *(m)* ad alta intensità per illuminazione pista
10572 proiettore *(m)* ad alta intensità per illuminezione parcheggio
10371 proiettore *(m)* per traffico aereo
11946 proiettori *(m, pl)* di atterraggio sul ponte di volo
10549 proiezione *(f)* afilattica
10758 proiezione *(f)* azimutale
15834 proiezione *(f)* di ombre (shadowgraph)
10757 proiezione *(f)* ortomorfica azimutale
14901 proiezione *(f)* polare
14781 proiezione *(f)* prospettica
12190 projettile *(m)* del dispositivo di estrazione del paracadute di stabilizzazione
16310 prolungamento *(m)* d'arresto
11412 prolungamento *(m)* di pista libero da ostacoli
15274 propagazione *(f)* dell'onda radio
11775 propagazione *(f)* di fenditura
16827 propagazione *(f)* oltre l'orizzonte
16882 propagazione *(f)* per diffusione troposferica
14984 propagazione *(f)* per dispersione della precipitazione
16233 propagazione *(f)* tipo
15116 propellente *(m)*
12141 propellente *(m)* a doppia base
15472 propellente *(m)* a sezione limitata di bruciamento
11528 propellente *(m)* composito
11846 propellente *(m)* criogenico
14668 propellente *(m)* impacchettabile
13445 propellente *(m)* ipergolico
13981 propellente *(m)* liquido
14242 propellente *(m)* metallizzato
15943 propellente *(m)* monoblocco
14868 propellente *(m)* platonizzato
16061 propellente *(m)* solido
12390 proprietà *(f, pl)* a temperatura elevata
12263 proprietà *(f, pl)* dinamiche
13744 proprietà *(f, pl)* isotropiche
13762 propulsione *(f)* a getto
15565 propulsione *(f)* a razzo
13762 propulsione *(f)* a reazione
15330 propulsione *(f)* a reazione
12237 propulsione *(f)* a tubo di espansione

16653 propulsione termonucleare *(f)*
10407 protezione *(f)* al cromo dell'alluminio
15661 protezione *(f)* anodica
13077 protezione *(f)* antiabbagliante
11273 protezione *(f)* catodica
10306 protezione *(f)* dai detriti alla sezione di ingresso dell'aria
14442 protezione *(f)* dal rumore
15126 protezione *(f)* del bordo d'attacco dell'elica
16663 protezione *(f)* della coscia
14042 protezione *(f)* della qualità di un lotto
10720 protezione *(f)* della qualità media
15139 prototipo *(m)*
16470 protuberanza *(f)*
16620 prova *(f)*
16461 prova *(f)* a carico prolungato
10019 prova *(f)* accelerata
15295 prova *(f)* a frequenze casuali
16967 prova *(f)* agli ultrasuoni
16288 prova *(f)* a gradi di sollecitazione
10898 prova *(f)* al banco
11229 prova *(f)* al banco
13986 prova *(f)* al vero
12455 prova *(f)* ambientale
16271 prova *(f)* a punto fisso
12421 prova *(f)* a rapido raffreddamento terminale
15536 prova *(f)* del modulo di rigidezza
11194 prova *(f)* di calibrazione
11844 prova *(f)* di compressione
12221 prova *(f)* di duplice eiezion
12032 prova *(f)* di durezza a piramide di diamante
15723 prova *(f)* di durezza a rimbalzo
11102 prova *(f)* di durezza Brinell
15570 prova *(f)* di durezza Rockwell
17101 prova *(f)* di durezza Vickers
10055 prova *(f)* di fatica acustica
12088 prova *(f)* di frequenza separata e distinta
12208 prova *(f)* di lancio
15736 prova *(f)* di prim.· eliminazione
13498 prova *(f)* di resilienza
11341 prova *(f)* di resilienza di Charpy
13746 prova *(f)* di resilienza Izod
15467 prova *(f)* di risonanza
16363 prova *(f)* di rottura per sollecitazione
16114 prova *(f)* di scintillamento
15838 prova *(f)* di scuotimento
15736 prova *(f)* di selezione
15920 prova *(f)* di significatività
12017 prova *(f)* distruttiva
13498 prova *(f)* di urto
12493 prova *(f)* Erichsen di duttilità
16633 prova *(f)* fino a la rottura
12289 prova *(f)* in corrente di Foucault
12814 prova *(f)* in volo
12788 prova *(f)* in volo di vibrazione aeroelastica
13775 prova *(f)* Jominy
14205 prova *(f)* McQuaid Ehn per la dimensione del grano austenitico
14453 prova *(f)* non distrutivo
12634 prova *(f)* non distruttiva a neutroni veloci
14564 prova *(f)* Olsen di duttilità
14800 prova *(f)* pico di abrasione
15723 prova *(f)* sceleroscopica
15815 prova *(f)* sequenziale
15878 prova *(f)* Shore di durezza
11669 prova *(f)* sotto controllo
10333 prova *(f)* termica ad aria in pressione
16958 prova *(f)* T-50
10041 prove *(f, pl)* di accettazione
11581 prove *(f, pl)* di affidamento
12808 prove *(f, pl)* di approntamento al volo
15181 prove *(f, pl)* di qualificazione
15194 prove *(f, pl)* di valutazione della qualità
12008 prove *(f)* di valutazione del progetto
11759 provetta *(f)*
13790 provino *(m)* a buco di serratura
12239 provino *(m)* lineare
13630 provvedere di strumenti
16286 prua *(f)*
11243 prua *(f)* cardinale
10731 psicologia *(f)* aeronautica
15142 psicrometro *(m)*
16966 pulitura *(f)* ad ultrasuoni
16898 pulitura *(f)* al tamburo
10511 pulitura *(f)* anodica
14853 pulitura *(f)* a plasma
11271 pulitura *(f)* catodica
10853 pulitura *(f)* mediante burattatura
11159 pulsante *(m)* non premuto
11092 pulsazione *(f)* d'aria
11164 pulsazione *(f)* rapida di corrente
12048 pulsazione *(f)* rapida nel diffusore
13642 pulsazione *(f)* rapida nell'ingresso
17023 pulsogetto *(f)* senza valvole
13688 pulsoreattore *(m)*
15152 pulsoreattore *(m)*
16788 puntare
16506 puntatura *(f)*
16178 puntello *(m)* di arresto
13389 punto *(m)* caldo
15682 punto *(m)* campione
11807 punto *(m)* critico
15199 punto *(m)* del quarto di corda
14883 punto *(m)* di attacco
13842 punto *(m)* di atterraggio
13350 punto *(m)* di attesa *(m)*
14613 punto *(m)* di attesa orbitale
13997 punto *(m)* di caricamento
11586 punto *(m)* di confluenza
16459 punto *(m)* di confluenza del sistema di sospensione
12973 punto *(m)* di congelamento
16779 punto *(m)* di contatto sulla pista (in atterraggio)
14884 punto *(m)* di controllo
11676 punto *(m)* di controllo
11349 punto *(m)* di controllo
16541 punto *(m)* di decollo
13773 punto *(m)* di entrata
11105 punto *(m)* di fragilità
12759 punto *(m)* di infiammazione
12445 punto *(m)* di ingresso
11139 punto *(m)* di insorgenza di turbolenza
14140 punto *(m)* d. manovra con barra di comando fissa
14141 punto *(m)* di manovra con barra di comando libera
14280 punto *(m)* di minima pressione
13496 punto *(m)* d'impatto
14885 punto *(m)* di non ritorno
14337 punto *(m)* di ormeggio
12725 punto *(m)* di posizione
15645 punto *(m)* di posizione mediante trasporto delle linee di posizione
15147 punto *(m)* di riattaccata
11918 punto *(m)* di riferimento
14815 punto *(m)* di riferimento al suolo
10124 punto *(m)* di riferimento di aerodromo
11316 punto *(m)* di riferimento per il centro di gravità
15450 punto *(m)* di riporto
16213 punto *(m)* di ristagno
12026 punto *(m)* di rugiada
15429 punto *(m)* di sgancio
16836 punto *(m)* di transizione
13912 punto *(m)* di uscita
17186 punto *(m)* di via
16941 punto *(m)* di virata
10781 punto *(m)* indietro
13732 punto *(m)* isoelettrico
16369 punto *(m)* luminoso discontinuo (segnalatore)
11927 punto *(m)* morto
16374 puntone *(m)*
13781 puntone *(m)* di fortuna
12173 puntone *(m)* di resistenza
14411 punto *(m)* neutro con barra di comando fissa
14412 punto *(m)* neutro con barra di comando libera
12719 punto *(m)* primo di Ariete
10975 punto *(m)* stazione sulla pala
16863 punzonatura *(f)* cava
15157 purezza *(f)*
11677 quadrante *(m)* di controllo
15312 quadro *(m)*
15180 qualificazione *(f)* (assicurazione di qualità)
15185 qualimetria *(f)*
15186 qualità *(f)*
11979 qualità *(f)* alla consegna
16601 qualità *(f)* della temperatura trasversale
15091 qualità del prodotto *(f)*
12284 qualità *(f)* economica
13957 qualità *(f)* limite
16961 quantità *(f)* di liquido per completare un serbatoio
15603 quantità *(f)* di moto angolare del rotore (giroscopio)
11431 quantità *(f)* di nubi
15197 quantizzazione *(f)* (giroscopio; accelerometro)
15200 'quartile' *(m)*
10320 quasicollisione *(f)*
12482 quota *(m)* ad equivalente ossigeno
12615 quota *(f)* di guasti
12204 quota *(f)* di lancio
15314 quota *(f)* di ristabilimento a potenza normale
13398 quota *(f)* di tangenza del volo stazionario
15821 quota *(f)* di tangenza pratica
16252 quota *(f)* di tangenza statica
13523 quota *(f)* indicata
10239 quota *(f)* limite di avvicinamento strumentale di aeromobile
10009 quota *(f)* massima
15314 quota *(f)* nominale
12681 raccordo *(m)* (servizi a terra)
14770 raccordo *(m)* perimetrale
15209 Racon *(m)* (radarfaro *(m)* a risposta)
15210 radar *(m)*
15905 radar *(m)* a antenna laterale
16486 radar *(m)* ad apertura artificiale
13485 radar *(m)* ad illuminazione
12955 radar *(m)* a frequenza modulata
11462 radar *(m)* a impulsi coerenti
15211 radar-altimetro *(m)*
15154 radar *(m)* a modulazione di impulsi
11631 radar *(m)* a ondas continuas
10363 radar *(m)* aria-superficie per ricognizione marittima
14796 radar *(m)* a traccia fotografica
14987 radar *(m)* di avvicinamento di precisione
16795 radar *(m)* di inseguimento
11476 radar *(m)* di preavvertimento collisioni
11480 radar *(m)* di preavviso collisione
16440 radar *(m)* di sorveglianza
12139 radar *(m)* Doppler
15151 radar *(m)* Doppler a impulsi
15215 radarfaro *(m)*
15225 radarfaro *(m)* a risposta
15220 radargrammetria *(f)*
17195 radar *(m)* meteorologico di a bordo
15222 radar-metereologia *(f)*
17196 radar *(m)* metereologico (a terra)

10562 radar *(m)* per il controllo dell'avvicinamento
16616 radar *(m)* per seguire il contorno del terreno
15058 radar *(m)* primario
15060 radar *(m)* primario di sorveglianza
15771 radar *(m)* secondario
15774 radar *(m)* secondario di sorveglianza
13364 raddrizzatore *(m)* a nido d'api
12629 raddrizzatori *(m, pl)* di ventilazione
15235 radiale *(m)*
15542 radiatore *(m)* ad anello
14297 radiatore *(m)* a matrice mista
13365 radiatore *(m)* a nido d'api
10509 radiatore *(m)* anulare
16436 radiatore *(m)* a superficie
15773 radiatore *(m)* a superfici supplementari
13904 radiatore *(m)* di bordo di attacco
14490 radiatore *(m)* di prua
15817 radiatore *(m)* in serie
12233 radiatore *(m)* intubato
17267 radiatore *(m)* nell'ala
16976 radiatore *(m)* sotto l'ala
10869 radiazione *(f)* termica base
12933 radicali *(m, pl)* liberi
10968 radice *(f)* della pala (o della paletta)
12722 radice *(f)* di paletta a forma di abete
15990 radioallineamento *(m)* obliquo
15249 radioaltimetro *(m)*
13347 radioassistenza *(f)* per attesa in volo
15253 radiobussola *(f)*
10699 radiobussola *(f)* automatica
15252 radioclimatologia *(f)*
15254 radiocomando *(m)*
15250 radiofaro *(m)*
15781 radiofaro *(m)* a scansione settoriale
12087 radiofaro *(m)* con sistema di segnalazione ad indirizzi distinti
10085 radiofaro *(m)* con sistema di segnalazione a scelta di indirizzo
10882 radiofaro *(m)* di avvicinamento con sistema a fascio
10990 radiofaro *(m)* di avvicinamento senza visibilità
12071 radiofaro *(m)* direzionale
15269 radiofaro *(m)* direzionale
10669 radiofaro *(m)* direzionale acustico
10516 radiofaro *(m)* direzionale ad A e N
11596 radio-faro *(m)* direzionale 'Consol'
16790 radiofaro *(m)* di rotta
12441 radiofaro *(m)* di rotta a segnalazione verticale
14154 radiofaro *(m)* di segnalazione
12626 radiofaro *(m)* di segnalazione a modello di ventaglio
14631 radiofaro *(m)* esterno a segnalazione verticale
14263 radiofaro *(m)* intermedio ad emissione verticale per segnalazione di verticale
13597 radiofaro *(m)* interno di segnalazione
14455 radiofaro *(m)* non direzionale
14009 radiofaro *(m)* non direzionale indicatore di verticale
14572 radiofaro *(m)* onnidirezionale
14570 radiofaro *(m)* onnidirezionale
14573 radiofaro *(m)* onnidirezionale
17096 radiofaro *(m)* onnidirezionale ad altissima frequenza
13359 radiofaro *(m)* per autoguida
13089 radiofaro *(m)* per la traiettoria di discesa
15593 radiofaro *(m)* rotante
16850 radiofaro *(m)* trasponditore
17314 radiofaro *(m)* Z di segnalazione
15255 radiogoniometro *(m)*
10690 radiogoniometro *(m)* automatico
15259 radiografia *(f)*
15258 radiografia *(f)*
13355 radioguiarsi
15260 radioguida *(f)*
15265 radiolocazione *(m)*
15266 radio-'mailles' *(m)*
15267 radiometereologia *(f)*
15268 radionavigazione *(f)*
15251 radio-rilevamento *(m)*
15269 radiosentiero *(m)*
15270 radiosentiero *(m)* (radiofaro) a quattro rotte
15271 radiosonda *(f)*
15629 radiotelegrafia o radiotelefonia *(f)*
15276 radomo *(m)*
16188 raffica *(f)*
13215 raffica *(f)*
15841 raffica *(f)* istantanea
12687 raffreddamento *(m)* a pellicola liquida
15205 raffreddamento *(m)* rapido
16140 raggiera *(f)*
15275 raggio *(m)* d'azione
11842 raggio *(m)* d'azione di crociera *(m)*
15615 raggio *(m)* del rotore
14340 raggio *(m)* di azione di massima economia
12485 raggio *(m)* di azione equivalente in aria ferma
13905 raggio *(m)* di bordo di attacco
16083 raggio di sortita
16940 raggio *(m)* di virata
17231 raggio *(m)* di virata delle ruote
12305 raggio *(m)* effettivo della Terra
14740 raggio *(m)* Pedersen
16235 raggio *(m)* tipo
13742 rapido raffreddamento *(m)* isotermico
10300 rapporto *(m)* aria-combustibile
16308 rapporto *(m)* combustibile-aria stechiometrico
12980 rapporto *(m)* combustibile-aria
14209 rapporto *(m)* della larghezza media della pala
15102 rapporto *(m)* dell'area proiettata
13589 rapporto *(m)* di area di ingresso
14000 rapporto *(m)* di carico
11540 rapporto *(m)* di compressione
11637 rapporto *(m)* di contrazione
13572 rapporto *(m)* di corrente entrante (o di afflusso)
11898 rapporto *(m)* di danno
11169 rapporto *(m)* di diluizione
12427 rapporto *(m)* di energia
12473 rapporto *(m)* di equivalenza
12546 rapporto *(m)* di espansione
12642 rapporto *(m)* di fatica
12701 rapporto *(m)* di finezza
12883 rapporto *(m)* di forza
10980 rapporto *(m)* di larghezza della pala
14167 rapporto *(m)* di massa
14168 rapporto *(m)* di massa (paracadute)
14303 rapporto *(m)* di miscela
13091 rapporto *(m)* di planata
14890 rapporto *(m)* di Poisson
14941 rapporto *(m)* di posizione
15385 rapporto *(m)* di primo svolgimento ristretto
16566 rapporto *(m)* di rastrematura
14550 rapporto *(m)* di sfalsamento
13342 rapporto *(m)* di sfalsamento della cerniera
11906 rapporto *(m)* di smorzamento
15998 rapporto *(m)* di snellezza
10972 rapporto *(m)* di solidità della pala
16360 rapporto *(m)* di sollecitazioni
16662 rapporto *(m)* di spessore
15985 rapporto *(m)* di stringimento del bordo d'attacco
16736 rapporto *(m)* di velocità periferica
12300 rapporto *(m)* effettivo di massa (paracadute)
11340 rapporto *(m)* in peso della carga
13569 rapporto *(m)* in volo
13920 rapporto *(m)* lunghezza/diametro (paracadute)
14132 rapporto *(m)* manganese/zolfo
13403 rapporto *(m)* mozzo/estremità
14826 rapporto *(m)* passo/diametro
13941 rapporto *(m)* portanza-resistenza
14512 rapporto *(m)* rispetto alla area di espansione dell'ugello
14507 rapporto *(m)* rispetto all'area di contrazione dell'ugello
11652 rapporto *(m)* rotazione ingranaggi-controllo
16660 rapporto *(m)* spessore-corda
16706 rapporto *(m)* spinta-peso
13594 rapporto *(m)* tra aree di ingresso e di uscita
16464 rastremazione *(f)* alle estremità
13706 rastremazione *(f)* inversa
15323 Raydist *(m)*
15325 rayon *(m)*
17108 rayon *(m)* di viscosa
16448 razioni *(f, pl)* di sopravvivenza
17283 razzi *(m, pl)* acceleratori disposti perifericamente
15556 razzo *(m)*
15951 razzo *(m)* ad unico stadio
17011 razzo *(m)* a molti scopi
16064 razzo *(m)* a propellente solido
13983 razzo *(m)* a propellenti liquidi
10360 razzo *(m)* aria-aria
12225 razzo *(m)* a spinta prodotta da due blocchi di propellente
16561 razzo *(m)* cisterna
16095 razzo *(m)* di accelerazione nello spazio
10659 razzo *(m)* di controllo di assetto
13418 razzo *(m)* ibrido
13472 razzo *(m)* ideale
12234 razzo *(m)* intubato
10269 razzo *(m)* per aereo
10215 razzo *(m)* potenziato ad aria
16086 razzo *(m)* sonda
15569 razzo *(m)* sonda a pallone
13889 razzo *(m)* vettore
13749 reattore *(m)*
13753 reattore *(m)*
11722 reazione *(f)* alla accelerazione di Coriolis
15347 reciprocità *(f)*
15369 recuperatore *(m)*
10308 refrigeratore *(m)* d'olio nella presa d'aria
15401 refrattario
10234 refrigerato ad aria
15246 refrigerato a radiazione
14296 refrigeratore *(m)* dell'olio a matrice mista
14356 refrigeratore *(m)* dell'olio a molti elementi
16435 refrigeratore *(m)* d'olio a superficie
15816 refrigeratore *(m)* d'olio in serie
13663 refrigeratore *(m)* intermedio (condizionamento d'aria)
13664 refrigeratore *(m)* intermedio (motore a pistoni)
12231 refrigeratore *(m)* intubato dell'olio
15051 refrigeratore *(m)* primario
16562 refrigeratore *(m)* serbatoio dell'olio
10004 refrigerazione *(f)* ablativa
12317 refrigerazione *(f)* a espansione
16467 refrigerazione *(f)* a evaporazione superficiale per traspirazione
15410 refrigerazione *(f)* a rigenerazione
12227 refrigerazione *(m)* a tubi
17029 refrigerazione *(f)* a vaporizzazione
10959 refrigerazione *(f)* di paletta

12518 refrigerazione *(f)* per evaporazione
16848 refrigerazione *(f)* per traspirazione
15516 regime *(m)* di detonazione a miscela ricca
12177 regione *(f)* D
11925 regione *(f)* di aria morta
15755 regione *(f)* di ricerca e salvataggio
16215 regione *(f)* di ristagno
12491 regione *(f)* E
12944 regione *(f)* F
12792 regione *(f)* informazione di volo
17097 registratore *(m)*
10439 registratore *(m)* di quota
12803 registratore *(m)* di traiettoria di volo
17115 registratore *(m)* di visibilità
12809 registratore *(m)* di volo
17094 registratore *(m)* V-g
17093 registratore *(m)* VgH
10583 regola *(f)* delle aree (regime sonico)
10584 regola *(f)* delle aree, (regime supersonico)
15639 regola *(f)* del sessanta
10421 regolaggio *(m)* dell'altimetro
15175 regola *(f)* quadrantale
14301 regolatore (correctore) *(m)* della miscela
15020 regolatore *(m)* della pressione
12991 regolatore *(m)* della pressione del combustibile
16595 regolatore *(m)* della temperatura
11985 regolatore *(m)* di ossigeno su domanda
15015 regolatore *(m)* di respirazione a pressione
16135 regolatore *(m)* di velocità
15521 regolazione *(f)*
15518 regolazione *(m)* di componenti variabili
13635 regole *(f, pl)* di volo strumentale
15835 rendimento *(m)* all'albero
12050 rendimento *(m)* del diffusore
14510 rendimento *(m)* dell'ugello
11490 rendimento *(m)* di combustione
12426 rendimento *(m)* di conversione di energia
13693 rendimento *(m)* interno
14922 rendimento *(m)* politropico del compressore
15135 rendimento *(m)* propulsivo
12910 rendimento *(m)* rispetto all'aria libera
16640 rendimento *(m)* termico
11071 rendimento *(m)* termico al freno
13530 rendimento *(m)* termico indicato
17122 rendimento *(m)* volumetrico
15508 reologia *(f)*
16994 residno *(m)* di combustibile non usabile
11239 residuo *(m)* carbonioso
15460 resilienza *(f)*
14497 resilienza *(f)* (di provino intagliato)
15461 resina *(f)*
14789 resina *(f)* a fenolo e formaldeide
11791 resina *(f)* al cresolo
10405 resina *(f)* allilica
10457 resina *(f)* ammina
17004 resina *(f)* a urea e formaldeide
10499 resina *(f)* da anilina e formaldeide
11566 resina *(f)* di condensazione
12867 resina *(f)* espansa
14790 resina *(f)* fenolica
14389 resina *(f)* naturale
16487 resina *(f)* sintetica
10063 resine *(f, pl)* acriliche
10389 resine *(f, pl)* alchidiche
12848 resine *(f, pl)* al fluoro-carbonio
14907 resine *(f, pl)* a policarbonati
12460 resine *(f, pl)* epossidiche
13719 resine *(f, pl)* scambiatriche di ioni
13385 resine *(f, pl)* termoplastiche
12742 resistente alla fiamma
12760 resistente all'incendio
12162 resistenza *(f)*
12163 resistenza *(f)* (aerodinamica)
14059 resistenza *(f)* a bassa temperatura
10576 resistenza *(f)* ad arco
11546 resistenza *(f)* a la compressione
15843 resistenza *(f)* alla disintegrazione
12643 resistenza *(f)* alla fatica
11155 resistenza *(f)* alla rottura
13409 resistenza *(f)* alle onde
14500 resistenza *(f)* all'intaglio
13675 resistenza *(f)* allo scorrimento interlaminare
14551 resistenza *(f)* allo snervamento
16588 resistenza *(f)* allo strappo
11789 resistenza *(f)* al scorrimento viscoso
15848 resistenza *(f)* al taglio
14498 resistenza *(f)* a rottura (di provino intagliato)
16605 resistenza *(f)* a trazione
17265 resistenza *(f)* dell'ala
14743 resistenza *(f)* dello strato esterno
15972 resistenza *(f)* di attrito superficiale
10858 resistenza *(f)* di fondello
12893 resistenza *(f)* di forma
13671 resistenza *(f)* di interferenza *(f)*
13539 resistenza *(f)* di onda indotta *(f)*
13939 resistenza *(f)* dipendente dalla portanza
11021 resistenza *(f)* di poppa
15284 resistenza *(f)* di presa dinamica
15093 resistenza *(f)* di profilo
14322 resistenza *(f)* di quantità di moto
11052 resistenza *(f)* di strato limite
16567 resistenza *(f)* di tara
17179 resistenza *(f)* d'onda
15874 resistenza *(f)* d'onda d'urto
14946 resistenza *(f)* dopo l'uscita
10322 resistenza *(f)* dovuta alla quantità di moto dell'aria
17110 resistenza *(f)* dovuta alla viscosità
15863 resistenza *(f)* d'urto
12478 resistenza *(f)* equivalente a fatica
13283 resistenza *(f)* frontale
13535 resistenza *(f)* indotta
16963 resistenza *(f)* massima
14708 resistenza *(f)* parassita (o resistenza parassitica)
15621 resistenza *(f)* per acqua agitata
15954 resistenza *(f)* per depressione
14475 resistenza *(f)* per pressione normale
11705 resistenza *(f)* per refrigerazione
16142 resistenza *(f)* per spillamento
17125 resistenza *(f)* per vortici
16816 resistenza *(f)* per vortici diuscita
14997 resistenza *(f)* prima dell'entrata
15458 resistenza residua *(f)*
16128 resistenza *(f)* specifica
16635 resistenza *(f)* teorica a trazione
15341 respiratore *(m)* a ricircolazione
11627 respirazione *(f)* a minima variazione di pressione
15013 respirazione *(f)* a pressione
10249 responsabile *(m)* del servizio operativo dei velivoli
12957 responso *(m)* di frequenza
14264 restringimento *(m)* del bordo inferiore secondo le linee medie degli spicchi
11607 restringitore *(m)*
15732 rete *(f)* (prova su modelli)
13027 rete *(f)* del pallonetto
13564 rete *(f)* di gonfiamento
10166 rete *(f)* fissa di telecomunicazioni aeronautiche
12914 rete *(f)* per pallone libero
11825 reticolamento *(m)*
13877 reticolo *(m)*
15312 reticolo *(m)*
13122 reticolo *(m)*
13135 reticolo *(m)*
11347 retinamento *(m)*
11347 retinatura *(f)*
15486 retro-adattamento *(m)*
10780 retro-corteccia *(f)*
15119 retro-ogiva *(f)* dell'elica
15487 retro-razzo *(m)*
12373 rettifica *(f)* elettrolitica
10820 rettificatura *(f)* a sfere
15439 ri-accensione *(f)*
10440 riaccensione *(f)* in quota
15940 riapertura *(f)* del gas con un solo motore
15940 riattaccata *(f)* con un solo motore
15339 riattacco *(m)*
10783 ricambio *(m)* pronto
11762 ricasco *(m)*
14034 ricci *(m, pl)* e nodi *(m, pl)*
11584 ricerca *(f)* del conflitto
15753 ricerca *(f)* e salvataggio *(m)*
15468 ricevitore/decodificatore *(m)*
13197 ricevitore *(m)* di guida
14685 ricevitore *(m)* panoramico
12764 richiamare
15145 richiamata *(f)*
15356 richiamata *(f)*
10693 richiamata *(f)* automatica
12754 richiamata *(f)* di posa a terra
15349 ricircolazione *(f)*
10334 ricognizione *(f)* aerea
15414 ricombustione *(f)*
15415 ricombustore *(m)*
15352 ricompressione *(f)*
15484 ricostruzione *(f)*
10504 ricottura *(f)*
16139 ricottura *(f)* di coalescenza
16362 ricottura *(f)* di distensione
16139 ricottura *(f)* di globulizzazione
13363 ricottura *(f)* di omogeneizzazione
11101 ricottura *(f)* in bianco
13740 ricottura *(f)* isotermica dell'acciaio
15363 ricristallizzazione *(f)*
17172 ricupero *(m)* dell'acqua
14558 ricupero *(m)* dell'olio
15288 ricupero *(m)* di pressione dinamica
12197 ricupero *(m)* per paracadute di decelerazione e di stabilizzazione
15374 ridondanza *(f)*
10074 ridondanza *(f)* attiva
12012 ridondanza *(f)* di progetto
16240 ridondanza *(f)* di riserva (o di attesa)
15933 ridondanza *(f)* simplex/duplex/triplex
11922 riduzione *(f)* della facoltà visiva
12016 riduzione *(f)* dell'avvitamento
16686 riduzione *(f)* di portata
12000 riduzione *(f)* di sollecitazione
15506 rielaborazione *(f)*
12677 riempitivo *(m)*
12561 riempitivo *(m)*
15386 rientro *(m)*
11915 riferimento *(m)*
10431 riferimento *(m)* di altitudine
13279 riferimento *(m)* di angolo di rotta
13279 riferimento *(m)* di prua
16098 riferimento *(m)* fisso allo spazio
15421 rifiuto *(m)*
17184 rifiuto *(m)* di autorizzazione all' atterraggio
14080 riflessione *(f)* di Mach
14718 riflessione *(f)* parziale
10356 rifornimento *(m)* aereo
13150 rifornimento *(m)* di aria a terra
12810 rifornimento *(m)* di carburante in volo
14586 rifornimento *(m)* di combustibile a linea aperta
15035 rifornimento *(m)* di combustibile a pressione

14064 rifornimento *(m)* di ossigeno liquido
10268 rifornimento *(m)* di un aereo
12224 rifornitore *(m)* di carburante a duplice scopo
14585 rifornitore *(m)* di combustibile a linea aperta
15034 rifornitore *(m)* di combustibile a pressione
15398 rifrattività *(f)*
15400 rifrattometro *(m)*
15395 rifrazione *(f)*
10058 rifrazione *(f)* acustica
10643 rifrazione *(f)* astmosferica
12134 rifrazione *(f)* della cupola
16237 rifrazione *(f)* normale
11612 rifusione *(f)* a elettrodi consumabili
12386 rifusione *(f)* in elettro-scoria
10141 rigidezza *(f)* aerodinamica
16127 rigidezza *(f)* specifica
15616 rigidità *(f)* del rotore
12041 rigidità *(f)* dielettrica
15419 ri-iniezione *(f)*
14206 ri-irradiamento *(m)* ingannatore di trasmissioni ricevute
15428 rilassamento *(m)*
10889 rilevamento *(m)*
11582 rilevamento *(m)* di conflitto
14567 rilevamento *(m)* onnidirezionale
16983 rilevamento *(m)* unilaterale
16888 rilevamento *(m)* vero in azimut
13909 rilevatore *(m)* di perdita
13100 rimessa *(f)* del gas
10274 rimessa *(f)* in ordine di esercizio
16782 rimorchio *(m)* (paracadute)
16029 rimozione *(f)* di disturbi
17072 rinforzo *(m)* del foro apicale
16602 rinvenimento *(m)*
10673 rinvenimento *(m)* bainitico isotermico
10267 riparazione *(f)* di un aereo
15893 riparo *(m)*
15431 ripartizione *(f)* di affidabilità
15446 ripetibilità *(f)*
14851 ripetitore *(m)* PPI
15448 ripetizione *(f)*
10045 ripiegamento *(m)* a soffietto
16437 riporto *(m)*
12678 riporto *(m)*
10686 riporto *(m)* automatico di altitudine
13257 riporto *(m)* duro
15356 ripresa *(f)* di assetto
13573 riscaldamento *(m)* ad infrarossi
10136 riscaldamento *(m)* aerodinamico
13795 riscaldamento *(m)* cinetico
10676 riscaldamento *(m)* fino ad acciaio austenitico
16402 riscaldamento *(m)* improvviso
13641 riscaldatore *(m)* dell'aria di ingresso
13674 riscaldatore *(m)* intermedio
11613 rischio *(m)* del consumatore
15088 rischio *(m)* del produttore
10348 riserva *(f)* di spazio aereo
15456 riserva *(f)* media di resistenza
15465 risolutore *(m)*
15464 risoluzione *(f)* (giroscopio; accelerometro)
11583 risoluzione *(f)* del conflitto
15466 risonanza *(f)*
13170 risonanza *(f)* al suolo
10336 risonanza *(f)* in aria
15580 risonanza *(f)* in rollio
15468 risponditore *(m)*
15479 ritardatore *(m)*
11975 ritardo *(m)*
15477 ritardo *(m)* (ionosfera)
15478 ritardo *(m)* (troposfera)
10433 ritardo *(m)* a causa della quota
10010 ritardo *(m)* assoluto
13075 ritardo *(m)* della sospensione cardanica (giroscopio)
13484 ritardo *(m)* di accensione *(m)*
10195 ritardo *(m)* di combustione (missile)
11655 ritardo *(m)* di controllo
13186 ritardo *(m)* di gruppo
12447 ritardo *(m)* di inviluppo
12700 ritardo *(m)* di lieve entità
10859 ritardo *(m)* per la linea di base
10695 ritegno *(m)* automatico delle gambe
13285 ritengo *(m)* della testa
11384 ritmo *(m)* circadiano
12757 ritorno *(m)* di fiamma
10774 ritorno *(m)* di fiamma *(m)*
13357 ritorno *(m)* radioguidato
15333 ritrasmissione *(f)* del messaggio
12853 rivelatore *(m)* di campo magnetico
12708 rivelatore *(m)* di incendio e di sovrariscaldamento
15617 rivelatore *(m)* di rotazione del rotore (giroscopio)
16642 rivelatore *(m)* termico del ghiaccio
14752 rivelazione *(f)* di incrinatura con penetrante
11729 rivelazione *(f)* per correlazione
11815 rivelazione *(f)* per correlazione incrociata
12591 rivestimenti *(m, pl)*
15969 rivestimento *(m)*
10056 rivestimento *(m)* acustico
13249 rivestimento *(m)* a indurimento superficiale di cromo
12843 rivestimento *(m)* a letto fluidizzato
11108 rivestimento *(m)* a spazzola
17035 rivestimento *(m)* a vapore
11310 rivestimento *(m)* ceramico
14630 rivestimento *(m)* esterno
13053 rivestimento *(m)* gelatinoso
11699 rivestimento *(m)* per conversione
12053 rivestimento per diffusione
15571 rollio *(m)*
15574 rollio *(m)*
14646 rollio *(m)* esterno
12252 rollio *(m)* 'olandese'
15578 rollio *(m)* per asimmetria
15640 rombo *(m)*
12200 rombo *(m)*
16072 rombo *(m)* sonico
13542 rompifiamma *(m)* del sistema di ammissione
11083 rompitore *(m)*
11206 rompitore *(m)* del tettuccio trasparente
11164 ronzio *(m)*
10207 ronzio *(m)* dell'alettone *(m)*
11685 ronzio della superficie di governo *(m)*
17252 rosa *(f)* dei venti
15588 rosetta *(f)*
16266 rotaia *(f)* di vincolo
15765 rotaia *(f)* per sedili
13208 rotaie *(f, pl)* di guida
12328 rotaie *(f, pl)* di guida dell'eiezione
16150 rotazione *(f)* (medicina spaziale)
16939 rotazione *(f)* (paracadute)
11591 rotazione *(f)* a forma di cono
14344 rotazione a vuoto *(f)*
12632 rotazione *(f)* di Faraday
10855 rotogalvanostegia *(f)*
16899 rotolamento *(m)*
15601 rotore *(m)* (aerogiro)
15782 rotore *(m)* a bilanciari
16590 rotore *(m)* a bilancieri
16590 rotore *(m)* ad altalena
13764 rotore *(m)* a getto
10543 rotore anticoppia *(m)*
10597 rotore *(m)* articolato
10715 rotore *(m)* ausiliario
16730 rotore *(m)* azionato da corrente di estremità
11393 rotore *(m)* controllato a circolazione
15825 rotore *(m)* di asservimento
16527 rotore *(m)* di coda
11679 rotore *(m)* di controllo
13338 rotore *(m)* incernierato
16714 rotore *(m)* inclinabile
16712 rotore *(m)* inclinabile
14121 rotore *(m)* principale
15537 rotore *(m)* rigido
16318 rotore *(m)* ripiegabile
15794 rotore *(m)* semi-articolato
15800 rotore *(m)* semi-rigido
13339 rotore *(m)* senza cerniere
16553 rotore/statore *(m)* in tandem
13277 rotta *(f)*
10337 rotta *(f)* aerea *(f)*
16892 rotta *(f)* aerea strategica
10104 rotta *(f)* consultiva
11477 rotta *(f)* di collisione
13898 rotta *(f)* di collisione sul punto futuro
14090 rotta *(f)* magnetica
10718 rotta *(f)* media
13129 rotta *(f)* ortodromica
11183 rotte *(f, pl)* di cabotaggio
11103 rottura *(f)* per fragilità
16353 rottura *(f)* per tensiocorrosione
16580 rullaggio *(m)*
14431 rumore
11486 rumore *(m)* a combinazione di toni
10452 rumore *(m)* ambientale
11165 rumore *(m)* a ronzio di sega
13038 rumore *(m)* a toni alti del compressore de turbina a gas
12630 rumore *(m)* a toni alti del ventilatore
15868 rumore *(m)* da onde d'urto
15861 rumore *(m)* da onde d'urto
17130 rumore *(m)* da vortici
11556 rumore *(m)* del compressore
13760 rumore *(m)* del getto
13754 rumore *(m)* del getto di scarico
12532 rumore *(m)* del getto di scarico
16911 rumore *(m)* della turbina
13309 rumore *(m)* delle trasmissioni dell'elicottero
16922 rumore *(m)* delle turbomacchine
15614 rumore *(m)* del rotore
12627 rumore *(m)* del ventilatore
11492 rumore *(m)* di combustione
13223 rumore *(m)* di Gutin
13759 rumore *(m)* di miscelamento del getto
10971 rumore *(m)* impulsivo della pala
12522 rumore *(m)* in eccesso
13872 rumore *(m)* laterale
15904 rumore *(m)* laterale
14025 rumore *(m)* longitudinale
13183 rumore *(m)* lungo la traiettoria a terra
14365 rumore *(m)* multiplo a toni puri
16524 rumore *(m)* nel tubo di scarico
15861 rumore *(m)* per onde trasversali e intermittenti
15597 rumore *(m)* rotazionale
15729 rumorosità *(f)* (da instabilità di combustione)
11380 rumorosità *(f)* intermittente di scarico
16917 ruota *(f)* di turbina
15885 sabbiatura *(f)*
13140 sabbiatura *(f)*
10006 sabbiatura *(f)*
17032 sabbiatura *(f)* umida
11016 saccatura *(f)* del bordo periferico
14667 sacco *(m)*
13376 sacco *(m)* a ferro di cavallo di paracadute
15884 sacco *(m)* a zavorra
14694 sacco *(m)* del paracadute
13831 sacco *(m)* di atterraggio
14779 sacco *(m)* di sopravvivenza personale

14632 sacco *(m)* esterno
11132 sacco *(m)* paraurti
11994 sacco *(m)* portacalotta
11659 sacco *(m)* portacalotta a spiegamento controllato
12916 sacco *(m)* portacalotta libero
17210 saldabilità *(f)*
16306 saldadura *(f)* continua
16055 saldatura *(f)*
17213 saldatura *(f)*
10578 saldatura *(f)* ad arco
13550 saldatura *(f)* ad arco a elettrodo metallico con protezione a gas inerte
16390 saldatura *(f)* ad arco annegato
13551 saldatura *(f)* ad arco a tungsteno con protezione a gas inerte
11234 saldatura *(f)* ad arco con elettrodo di carbone
16902 saldatura *(f)* ad arco con elettrodo di tungsteno
14239 saldatura *(f)* ad arco con elettrodo metallico
13097 saldatura *(f)* ad arco con guanti dell'operatore sigillati nella camera
15149 saldatura *(m)* ad arco impulsato
11769 saldatura *(f)* ad arco protetto da CO2
15928 saldatura *(f)* ad argento
10775 saldatura a destra *(f)*
13561 saldatura *(f)* ad inerzia
12369 saldatura *(f)* a elettrodo a gas
12379 saldatura *(f)* a fascio di elettroni
12964 saldatura *(f)* a frizione
13042 saldatura *(f)* a gas
16968 saldatura *(f)* agli ultrasuoni
10645 saldatura *(f)* a idrogeno atomico
16649 saldatura *(f)* alla termite
16649 saldatura *(f)* alluminotermica
10786 saldatura *(f)* al rovescio
17270 saldatura *(f)* a metallo fuso
14857 saldatura *(f)* a plasma
16177 saldatura *(f)* a punti
15463 saldatura *(f)* a resistenza
15106 saldatura *(f)* a rilievo
16156 saldatura *(f)* a rotazione
15750 saldatura *(f)* a rulli
12886 saldatura *(f)* a sinistra
10680 saldatura *(f)* autogena
12886 saldatura *(f)* avanti
13861 saldatura *(f)* con laser
15750 saldatura *(f)* continua
15462 saldatura *(f)* continua a resistenza
12758 saldatura *(f)* di testa a scintillio
17213 saldatura e brasatura *(f)*
12558 saldatura *(f)* esplosiva
13259 saldatura *(f)* forte
10775 saldatura *(f)* indietro
16060 saldatura *(f)* in fase solida
14658 saldatura *(f)* ossi-acetilenica
12889 saldatura *(f)* per bollitura alla forgia
13011 saldatura *(f)* per fusione
11469 saldatura *(f)* per pressione a freddo
14160 saldatura *(f)* plastica continua
15106 saldatura *(f)* su risalti
11107 saldobrasatura *(f)*
10194 salita *(f)* con postcombustione
17318 salita *(f)* in candela
11837 salita *(f)* in crociera
10335 salvataggio *(m)* con aerei
10341 salvataggio *(m)* con aereo o nave
15698 sandwich *(m)*
13366 sandwich *(m)* a nido d'api
11736 sandwich *(m)* corrugato
15520 sartiame *(m)* (aerostati)
11301 sartiame *(m)* centrale
17239 sartiame *(f, pl)* di manovra
17027 sartiame *(m)* di valvola
12861 sartiame *(f)* di volo
15646 sartiame *(m)* mobile
11507 satellite *(m)* per comunicazioni
12090 sbarco *(m)*
15856 sbattimento *(m)*
12751 sbattimento *(m)*
12732 sbattimento *(m)* involontario
16010 sbattimento *(m)* su e giù
11934 sbavatura *(f)*
12372 sbavatura *(f)* elettrolitica
14169 sbilanciamento *(m)* della massa (giroscopio)
15368 sbilanciamento *(m)* rettificato (giroscopio a rotore sintonizzato)
10373 scaffalatura *(f)* di strumentazione per il trasporto aereo
13404 scafo *(m)*
13405 scafo *(m)* (aerostati)
12734 scaglie *(f, pl)*
15842 scaglie *(pl)*
15337 scaglione *(m)* di retroguardia
10891 scala *(f)* Beaufort della forza del vento
16211 scalamento *(m)*
17082 scala *(f)* verticale
13292 scambiatore *(m)* di calore
11821 scambiatore *(m)* di calore a correnti incrociate
10359 scambiatore *(m)* di calore aria-aria
15054 scambiatore *(m)* primario di calore
15769 scambiatore *(m)* secondario di calore
15706 scansione *(f)*
13490 scansione *(f)* ad immersione
16160 scansione *(f)* a spirale
15780 scansione *(f)* di settore
12354 scansione *(f)* elettrica o scansione *(f)* elettronica
14222 scansione *(f)* meccanica
10986 scappamento *(m)*
13098 scarica *(f)* a bagliore
11082 scarica *(f)* distruttiva (elettrica)
16988 scarico *(m)*
11550 scarico *(m)* dal compressore
12988 scarico *(m)* rapido del combustibile
12242 scarico *(m)* rapido di combustibile
15420 scartare
15726 scarto *(m)*
12022 scarto *(m)*
12696 scarto *(m)* finale
16228 scarto *(m)* tipo
16528 scatola *(f)* a ingranaggi del rotore di coda
14299 scatola *(f)* a ingranaggi di smistamento
13680 scatola *(f)* a ingranaggi intermedia
14115 scatola *(f)* a ingranaggi principale
10044 scatola *(f)* comandi ausiliari
10908 scatola *(f)* di trasmissione a ingranaggi conici
10940 scatola nera *(f)*
16370 scegliere il desiderato momento di un fenomeno ricorrente
15648 scentratura *(f)*
16105 scheggiatura *(f)*
15695 schema *(m)* di campionatura
15300 schermatura *(f)* casuale
12590 schermo *(m)* di faccia
13099 schermo *(m)* protettore contra la luminescenza
15226 schermo *(m)* radar
11252 schiera *(f)*
11422 schiuma *(f)* a celle chiuse
16484 schiuma *(f)* sintattica
16009 scia *(f)*
17164 scia *(f)*
17152 scia *(f)*
10143 scia *(f)* aerodinamica
12433 scia *(f)* dello scarico dal motore
16738 scia *(f)* di estremità
12538 scia *(f)* di scarico
17036 scia *(f)* di vapore
11569 scia *(f)* di vapore acqueo condensato
12538 scia *(f)* di vapore allo scarico
12433 scia *(f)* di vapore allo scarico dei motori
12110 scia *(f)* di vapore in dissipazione
17135 scia *(f)* di vortici
13435 sci *(m, pl)* idrodinamici
15721 scintillazione *(f)*
13094 scintillio *(m)*
13896 scioglimento
15910 scivolata *(f)*
12898 scivolata *(f)* d'ala in avanti
17233 scivolata *(f)* di coda
16531 scivolata *(m)* di coda
15760 scomparto *(m)* del sedile
10982 scoppio *(m)*
15989 scoria *(f)*
11785 scorrimento *(m)* a temperatura elevata
11784 scorrimento *(m)* graduale su sollecitazione
11782 screpolatura *(f)*
11773 screpolatura *(f)* in profondità
11117 scuotimento *(m)*
11119 scuotimento *(m)*
16781 secco al tatto
13250 secco assoluto
*3250 secco duro
16429 secco in superficie
15775 secondo angolo *(m)* di cono
15778 secondo pilota *(m)*
10828 sedia *(f)* di Barany
11635 sedile *(m)* a contorno concavo
15761 sedile *(m)* a tazza
15557 sedile *(m)* di eiezione dotato di razzo
15830 sedimentazione *(f)*
12332 seggiolino *(m)* eiettabile
15783 segmenti *(m, pl)* (veicoli a cuscino d'aria)
15624 segmento *(m)* di rotta
14799 segnalatore *(m)*
14481 segnalatore *(m)* del nord
10259 segnalatore *(m)* di parcheggio
15452 segnalatore *(m)* di salvataggio
15700 segnalatore *(m)* portatile per ricerca e salvataggio
12355 segnalazione *(f)* elettrica
14543 segnalazioni *(f, pl)* visive di ostacolo
10245 segnale *(m)* di chiamata di aeromobile
12503 segnale *(m)* di errore
10120 segnale *(m)* di identificazione di aerodromo
10995 segnale *(m)* di ritorno
10879 segnale *(m)* luminoso
13951 segnale *(m)* luminoso
13184 segnale *(m)* luminoso per il traffico a terra
14155 segnali *(m, pl)*
13177 segnali *(m, pl)* a terra
11056 segnali *(m, pl)* di delimitazione
16577 segnali *(m, pl)* per canale di circolazione
16077 segnatura *(f)* da boom scarico
13478 segno *(m)* di identificazione
16918 selettore *(m)* della pressione di alimentazione della turbina
11175 selettore *(f)* della quota in cabina
16599 selettore *(m)* della temperatura
13280 selettore o pre-selettore *(m)* automatico di prua
15243 selettore *(m)* radiale
15662 sella *(f)*
11465 sella *(f)*
15795 semi-diametro *(m)*
15797 semi-monoscocca *(f)*
11438 semina *(f)* di sostanze dispersive nelle nubi
12660 sensazione *(f)*
11816 sensazione *(f)* accoppiata a croce

10600 sensazione *(f)* artificiale
11650 sensazione *(f)* di controllo
15803 sensibilità *(f)* (giroscopio; accelerometro)
10493 sensibilità *(f)* alla accelerazione angolare (accelerometro)
11813 sensibilità *(f)* all'asse incrociante (accelerometro)
10497 sensibilità *(f)* alla velocità angolare (accelerometro)
15618 sensibilità *(f)* alla velocità del rotore (giroscopio a rotore sintonizzato)
17230 sensibilità *(f)* alla velocità del rotore (giroscopio a rotore sintonizzato)
14499 sensibilità *(f)* all'intaglio
10495 sensibilità *(f)* al moto angolare della cassa (giroscopio a rotore sintonizzato)
15804 sensore *(m)*
10013 sensore *(m)* di pressione assoluta
14967 senza motore
17173 separatore *(m)* dell'acqua
13968 separatore *(m)* delle corde di sospensione
16572 separatori *(m, pl)* a sacco dei lobi adiacenti della calotta *(pl)*
15807 separazione *(f)*
15809 separazione *(f)* (missili)
11137 separazione *(f)* (distacco *(m)*) della corrente
16212 separazione *(f)* dello stadio
13821 separazione *(f)* laminare
13874 separazione *(f)* laterale
14027 separazione *(f)* longitudinale
14151 separazione *(f)* manuale
14324 separazione *(f)* per quantità di moto
15227 separazione *(f)* radar
16268 separazione *(f)* statica
17083 separazione *(f)* verticale
15301 sequenza *(f)* casuale
10568 sequenza *(f)* di avvicinamento
12333 sequenza *(f)* di elezione
17216 sequenza *(f)* di saldatura
14145 sequenza *(f)* di separazione dell'uomo dal sedile
15787 serbatoio *(m)* ad autotenuta
13126 serbatoio a gravità *(m)*
16785 serbatoio *(m)* a rimorchio
10716 serbatoio *(m)* ausiliario
11663 serbatoio *(m)* di lancio controllato
13648 serbatoio *(m)* integrale
12123 serbatoio *(m)* per prove di ammaraggio forzato
12645 serbatoio *(m)* per prove di fatica
16007 serbatoio *(m)* sagomato a scorrimento
15796 serbatoio *(m)* semi-integrale
13769 serbatoio *(m)* sganciabile
12207 serbatoio *(m)* sganciabile
15165 serbatoio *(m)* sganciabile montato su pilone sotto l'ala
15649 serie *(f, pl)* ininterrotte
16031 serpeggiamento *(m)*
12089 serraggio *(m)* delle pale al disco
10342 servizio *(m)* aereo
15713 servizio *(m)* aereo regolare
10163 servizio *(m)* aeronautico di radiodiffusione
10366 servizio *(m)* consultivo del traffico aereo
10370 servizio *(m)* del traffico aereo
10351 servizio *(m)* de scalo aereo
10382 servizio *(m)* di allarme
10369 servizio *(m)* di controllo del traffico aero
10116 servizio *(m)* di controllo di aerodromo
10580 servizio *(m)* di controllo di area
10563 servizio *(m)* di controllo di avvicinamento
12793 servizio *(m)* informazione di volo
10169 servizio *(m)* mobile aeronautico
15228 servizio *(m)* radar
15826 servo-aletta *(f)*
15824 servomeccanismo *(m)*
15827 sesquiplano *(m)*
15832 sestante *(m)*
11113 sestante *(m)* a bolla d'aria
10343 sestante *(m)* aeronautico
13236 sestante *(m)* giroscopico
17158 settore *(m)* caldo
11761 settore *(m)* di radioallineamento
12967 settore *(m)* di rotta frontale
10772 settore *(m)* posteriore di rotta
11302 sezione *(f)* centrale
10969 sezione *(f)* della pala (o paletta)
17269 sezione *(f)* di estremità dell'ala
10304 sezione *(f)* di ingresso dell'aria
17278 sezione *(f)* di lavoro
14588 sezione *(f)* di lavoro aperta
11430 sezione *(f)* di lavoro chiusa
17070 sezione *(f)* di lavoro ventilata
15391 sezione *(f)* di riferimento
16701 sezione *(f)* di spinta
14511 sezione *(f)* di uscita dell'ugello
14634 sezione *(f)* esterna
13600 sezione *(f)* interna
15233 sezione *(f)* radar
12525 sfaldamento *(m)*
12735 sfaldatura *(f)*
10752 sfalsamento *(m)* d'asse
13341 sfalsamento *(m)* della cerniera
11320 sfarinamento *(m)*
16139 sferoidizzazione *(f)*
11091 sfiato *(m)*
17063 sfiato *(m)* di calotta
16275 sfogo *(m)* per pressione statica
12959 sfregamento *(m)*
12756 sfrido *(m)*
15855 SHF (super alta frequenza *(f)*)
15858 SHIRAN (sistema *(m)* di navigazione Shoran ad alta precisione)
12600 sicuro da guasti critici
15906 siderale
15748 sigillamento *(m)*
10255 sigla *(f)* di identificazione di aeromobile (marca di nazionalità ed immatricolazione)
14443 silenziatore *(m)*
13164 silenziatore *(m)*
13765 silenziatore *(m)* del getto
15924 siliconi *(m, pl)*
15926 silo *(m)*
15936 simulatore *(m)*
12806 simulatore *(m)* di procedure di volo
12811 simulatore *(m)* di volo
16479 sincro *(m)*
16480 sincronoscopio *(m)*
10776 sinistrogirazione *(f)*
15956 sinterizzazione *(f)*
15718 sintonizzato secondo il periodo del pendolo di Schuler
15719 sintonizzazione *(f)* secondo il periodo del pendolo Schuler
16490 sistema *(f)*
11427 sistema *(m)* a ciclo chiuso
15489 sistema *(m)* a corrente di ritorno
16320 sistema *(m)* a corrente diritta
11879 sistema *(m)* a cuscino d'aria
14773 sistema *(m)* a cuscino d'aria a getti periferici
14785 sistema *(m)* a fase di diluizione
11428 sistema *(m)* a gas di respirazione in circuito chiuso
13211 sistema *(m)* a ghigliottina
14259 sistema *(m)* a micro-onde per atterraggio
11738 sistema *(m)* a microonde per la guida in atterraggio
10462 sistema *(m)* AMVER
11476 sistema *(m)* anticollisione
10531 sistema *(m)* antighiaccio
13072 sistema *(m)* a sospensione cardanica
10685 sistema *(m)* automatico di comunicazioni aria-terra
10096 sistema *(m)* avanzato di avvicinamento e atterraggio
11352 sistema *(m)* chimico di protezione dal ghiaccio
10851 sistema *(m)* de boa acustica Barra
16953 sistema *(m)* Decca a linee di posizione circolari
14664 sistema *(m)* dell'ossigeno
12406 sistema *(m)* dell'ossigeno di emergenza
13317 sistema *(m)* de radionavigazione Hi-Fix
15733 sistema *(m)* di accensione schermato
13125 sistema *(m)* di alimentazione per gravità
15590 sistema *(m)* di ammissione rotante
10244 sistema *(m)* di arresto di aerei
13636 sistema *(m)* di atterraggio strumentale (ILS)
10077 sistema *(m)* di attuazione
16194 sistema *(m)* di aumento di stabilità
11432 sistema *(m)* di avvertimento nubi e collisioni
13153 sistema *(m)* di avvicinamento controllato da terra
10230 sistema *(m)* di condizionamento e pressurizzazione dell'aria
11643 sistema *(m)* di controllo
11687 sistema *(m)* di controllo (missile)
12657 sistema *(m)* di controllo a controreazione
14137 sistema *(m)* di controllo a domanda della manovra
12450 sistema *(m)* di controllo ambientale
15786 sistema *(m)* di controllo auto-adattativo
10694 sistema *(m)* di controllo automatico del volo
12777 sistema *(m)* di controllo in volo
13725 sistema *(m)* di controllo irreversibile
14956 sistema *(m)* di controllo servo-assistito
14871 sistema *(m)* di cuscino d'aria a camera in pressione
10271 sistema *(n)* di descrizione del rumore di un aereo
14555 sistema *(m)* di diluizione dell'olio
12560 sistema *(m)* di espulsione
13200 sistema *(m)* di guida
16791 sistema *(m)* di guida di rotta
12755 sistema *(m)* di guida in elevazione a microonde per l'avvicinamento
13840 sistema *(m)* di guida per l'atterraggio
11733 sistema *(m)* di inseguimento a correlazione
11732 sistema *(m)* di inseguimento a triangolazione a correlazione
11731 sistema *(m)* di inseguimento e misura di distanza a correlazione
15792 sistema *(m)* di inseguimento semi-attivo
16598 sistema *(m)* di limitazione della temperatura
16821 sistema *(m)* di misura della traiettoria
15876 sistema *(m)* di navigazione a corta portata
14037 sistema *(m)* di navigazione a lunga portata Loran
11955 sistema *(m)* di navigazione Dectra
12138 sistema *(m)* di navigazione Doppler
13095 sistema *(m)* di navigazione globale a mezzo satelliti
13557 sistema *(m)* di navigazione inerziale
13443 sistema *(m)* di navigazione iperbolico
14565 sistema *(m)* di navigazione Omega
15134 sistema *(m)* di navigazione proporzionale

16594 sistema *(m)* di navigazione radar televisivo
14395 sistema *(m)* di navigazione tramite satelliti
13168 sistema *(m)* di preavvertimento di prossimità al terreno
10551 sistema *(m)* di produzione impulsi all'apogeo
15261 sistema *(m)* di radioguida
13050 sistema *(m)* di radionavigazione iperbolico Gee
15361 sistema *(m)* di ricupero
10588 sistema *(m)* di ritegno delle braccia
13918 sistema *(m)* di ritengo delle gambe
13266 sistema *(m)* di ritrazione a potenza dell'imbracatura
15454 sistema *(m)* di salvataggio
15763 sistema *(m)* di sollevamento del sedile
13934 sistema *(m)* di sostegno della vita
12794 sistema *(m)* di strumenti di volo
16613 sistema *(m)* di visualizzazione per evitare il terreno
11426 sistema *(m)* ecologico chiuso
16184 sistema *(m)* elastico di sensazione artificiale
12356 sistema *(m)* elettrico
12471 sistema *(m)* equisegnale
13677 sistema *(m)* equisegnale dipendente
13476 sistema *(m)* identificazione amico o nemico (radar)
13421 sistema *(m)* idraulico
17117 sistema *(m)* indicatore della pendenza in avvicinamento a vista
16331 sistema *(m)* inerziale solidale al veicolo
13650 sistema *(m)* integrato di portanza e propulsione
14036 sistema *(m)* LORAC
14221 sistema *(m)* meccanico di protezione dal ghiaccio
10253 sistema *(m)* per il combustibile dell'aereo
16614 sistema *(m)* per separazione verticale costante dal terreno
14880 sistema *(m)* pneumatico
15172 sistema *(m)* q di sensazione artificiale
15313 sistema *(m)* Ratan
15340 sistema *(m)* Rebecca-Eureka
15715 sistema *(m)* schlieren
12602 sistema *(m)* sicuro da guasti critici
15828 sistema *(m)* tattico per avvicinamento ed atterraggio
16643 sistema *(m)* termico di protezione dal ghiaccio
14135 sistema *(m)* uomo-macchina
17073 sistema *(m)* ventrale di scarico
17292 sistema *(m)* 'Yankee'
15567 slitta *(f)* a razzo
11665 slittamento *(m)* controllato
15911 slittamento *(m)* trasversale (paracadute)
11903 smorzamento *(m)*
10134 smorzamento *(m)* aerodinamico
11743 smorzamento *(m)* coulombiano
11798 smorzamento *(m)* critico
17099 smorzamento *(m)* di vibrazioni
16373 smorzamento *(m)* strutturale
11901 smorzare
13813 smorzatore *(m)* del ritardo
12737 smorzatore *(m)* di fiamma
15857 smorzatore *(m)* di sbattimento
11050 soffiaggio *(m)* dello strato limite *(m)*
11014 soffiatura *(f)*
15120 soffio *(m)* dell'elica
11207 soffitte *(f, pl)* della calotta
16674 soglia *(f)*
16675 soglia *(f)* (giroscopio; accelerometro)
13862 soglia *(f)* della corrente di scarica
12976 soglia *(f)* di frustrazione
13862 soglia *(f)* laser (giroscopio a laser)
15598 solenoide *(m)* rotante
11666 solidificazione *(f)* controllata
12072 solidificazione *(f)* direzionale *(f)*
16058 solidità *(f)* (rotori)
16059 solidità *(f)* ad un particolare raggio
10416 sollecitazione *(f)* alterna
12453 sollecitazione *(f)* ambientale
12903 sollecitazione *(f)* di frattura
13139 sollecitazione *(f)* di molatura
15114 sollecitazione *(f)* di prova
13139 sollecitazione *(f)* di rettifica
17217 sollecitazione *(f)* di saldatura
16891 sollecitazione *(f)* effettiva di trazione
13003 sollecitazione *(f)* in funzionamento
14215 sollecitazione *(f)* media
16597 sollecitazione *(f)* per gradiente di temperatura
16600 sollecitazione *(f)* termica
16646 sollecitazione *(f)* termica
16743 sollecitazione *(f)* tollerata
13946 sollevamento *(m)* iniziale
16067 solvatazione *(f)*
16665 solvente *(m)*
15582 sommità *(f)* a tetto (variazione del coefficiente di pressione)
15075 sonda *(f)* (rifornimento di combustibile)
15702 sondaggio *(m)* a satelliti
14566 sonda *(f)* Omega
15568 sonda *(f)* trasportata per razzo
16070 sonico *(m)*
16089 sonometro *(m)*
16028 soppressore *(m)* di fumo
16428 soppressore *(m)* di interferenza
12350 soppressore *(m)* di interferenza elettrica
14443 soppressore *(m)* di rumore
15427 sopravvissuti *(m, pl)* relativi (assicurazione di qualità)
16442 sopravvivenza *(f)*
16093 sorgente *(f)*
14969 sorgente *(f)* di energia
14886 sorgente *(f)* puntiforme (sistema)
16082 sortita *(f)* (aerea)
12773 sorveglianti *(m, pl)* di volo
15223 sorveglianza *(f)* radar
16452 sospensione *(f)* (accelerometro)
13068 sospensione *(f)* cardanica
12267 sospensione *(f)* dinamica
15108 sostanza *(f)* acceleratrice
13052 sostanza *(f)* coagulata
11420 sostegno *(m)* aereo ravvicinato
12490 sostenitore-sollevatore *(m)*
16386 sottogruppo *(m)*
16398 sottoraffreddamento *(m)*
11032 sovralimentare
16408 sovralimentatore *(m)*
10742 sovralimentatore *(m)* a corrente assiale
14375 sovralimentatore *(m)* a molte velocità
14378 sovralimentatore *(m)* a molti stadi
17028 sovralimentatore *(m)* a palette
16928 sovralimentatore *(m)* a turbina
11306 sovralimentatore *(m)* centrifugo
15587 sovralimentatore *(m)* Roots
14943 sovralimentatore volumetrico *(m)*
10966 sovrapposizione *(f)* delle pale
17025 sovrapposizione *(f)* di aperture di valvole
16416 sovrapressione *(f)*
16076 sovrapressione *(f)* prodotta dal boom sonico
16414 sovrariscaldamento *(m)*
10168 sovrastampa *(f)* di informazione aeronautica
14655 sovra-velocità *(f)*
10347 spazio *(m)* aereo *(m)*
10102 spazio *(m)* aereo consultivo
11657 spazio *(m)* aereo controllato
15685 spazio *(m)* campione
12812 spazio *(m)* di volo
13558 spazio *(m)* inerziale
16842 specchio *(m)* di poppa
14289 specialista *(m)* della missione
14732 specialista *(m)* di carichi utili
16104 specialista *(m)* in medicina spaziale
16120 specifica *(f)*
13621 specifica *(f)* di collaudo
15898 spegnimento *(m)*
13045 spessore *(m)* (lamiere)
12238 spessore *(m)* del canale radio troposférico
11054 spessore *(m)* dello strato limite
15096 spessore *(m)* del profilo
12428 spessore *(m)* di energia
14325 spessore *(m)* di quantità di moto
12099 spessore *(m)* di spostamento
10059 spettro *(m)* acustico
16091 spettro *(m)* delle sovrapressioni sonore
15272 spettro *(m)* radio
13856 spezzone *(m)* di corda
13102 spicchio *(m)* (aerostati)
13103 spicchio *(m)* (paracadute)
12107 spiegamento *(m)*
11992 spiegamento *(m)*
11212 spiegamento *(m)* a calotta gonfiata
13969 spiegamento *(m)* a funi tese
11360 spigolo *(m)*
16141 spillamento *(m)*
16144 spillamento *(m)*
11549 spillamento *(m)* dal compressore
10220 spillamento *(m)* d'aria
11177 spillamento *(m)* per pressurizzazione della cabina
10989 spillare
16565 spina *(f)* a cono
11032 spingere
16300 spingitore *(m)* della barra di comando
17284 spinotto *(m)*
16689 spinta *(f)*
16690 spinta *(f)* (lorda)
15836 spinta *(f)* all'asse
16272 spinta *(f)* al punto fisso
10556 spinta *(f)* apparente
10665 spinta *(f)* aumentata
11880 spinta *(f)* del cuscino d'aria
13768 spinta *(f)* del getto
16254 spinta *(f)* del getto al punto fisso
15619 spinta *(f)* del rotore
11074 spinta *(f)* di arresto
15039 spinta *(f)* di pressione
14948 spinta *(f)* dopo l'uscita
12304 spinta *(f)* effettiva dell'elica
12911 spinta *(f)* in aria libera
13627 spinta *(f)* installata
15503 spinta *(f)* invertita
13146 spinta *(f)* lorda
14407 spinta *(f)* netta
12216 spinta *(f)* netta
17050 spinta *(f)* orientabile
14999 spinta *(f)* prima dell'entrata
15136 spinta *(f)* propulsiva
16129 spinta *(f)* specifica
13145 spinta *(f)* standard lorda
14406 spinta *(f)* standard netta
11136 spinta *(f)* statica
12337 spirale *(f)* di Ekman
16049 sporcizia *(f)*
14413 sporgenza *(f)* (prodotti tessili)
14414 sporgenza *(f)* (saldatura)
13604 spostamento angolare rispetto all'asse di entrata (giroscopio)
13750 spruzzatore *(m)*
13749 spruzzatore *(m)*
12743 spruzzatura *(f)* alla fiamma
14246 spruzzatura *(f)* a metallo
14856 spruzzatura *(f)* a plasma

12439 spruzzatura *(f)* del motore
14578 spugna *(f)* a celle aperte
11779 squadra *(f)* di soccorso
14304 squadra *(f)* mobile di controllo movimenti aerei
10233 squadra *(f)* per controllo aerotattico
16192 stabilità *(f)*
10700 stabilità *(f)* automatica
17193 stabilità *(f)* a ventaruola
12266 stabilità *(f)* dinamica
12073 stabilità *(f)* direzionale
13576 stabilità *(f)* inerente
13875 stabilità *(f)* laterale
14028 stabilità *(f)* longitudinale
16269 stabilità *(f)* statica (aerodinamica)
16201 stabilizzatore *(m)* (aerostati)
12740 stabilizzatore *(m)* di fiamma
12744 stabilizzatore *(m)* di fiamma
16204 stabilizzatori *(m, pl)*
15581 stabilizzazione *(f)* in rollio
16154 stabilizzazione *(f)* per rotazione
16208 stadio *(m)* (in cascata)
10621 stadio *(m)* A
11110 stadio B *(m)*
11852 stadio *(m)* C
11557 stadio *(m)* del compressore
17309 stadio *(m)* zero
16258 staffa *(f)* elastica della fune di vincolo
16729 stagnatura *(f)*
16219 stallare
16216 stallo *(m)*
16221 stallo *(m)*
10018 stallo *(m)* accelerato
10244 stallo *(m)* a testa di martello
11558 stallo *(m)* del compressore
10974 stallo *(m)* delle pale
16757 stallo *(m)* estremità
11598 stallo *(m)* per compressibilità
15669 stallo *(m)* per onda d'urto *(m)*
15595 stallo *(m)* rotante
16224 stampaggio *(m)*
16464 stampaggio *(m)* a caldo
10788 stampaggio *(m)* a sacco
12214 stampaggio *(m)* secco
17223 stampaggio *(m)* umido
14712 stampo *(m)* formatore
15140 stand *(m)* di prova
14615 statistica *(f)* ordinale
16278 statistico *(m)*
17132 stato *(m)* ad anello di vortici
15741 stato *(m)* di agitazione del mare
10204 stato *(m)* di assenza di gravità
17248 stato *(m)* di frenamento a mulinello
11485 stato *(m)* di pronto al combattimento
13169 stato *(m)* di pronto a terra
14604 stato *(m)* di pronto operativo
14476 stato *(m)* normale dell'elica
10107 statoreactore *(m)*
15205 statoreattore
11559 statore *(m)* del compressore
16285 statoscopio *(m)*
10172 stazione *(f)* aeronautica
15994 stazione *(f)* asservita
10200 stazione *(f)* della rete fissa di telecomunicazioni aeronautiche
10272 stazione *(f)* di bordo
13622 stazione *(f)* di collaudo
16797 stazione *(f)* di inseguimento
16632 stazione *(f)* di prova
14569 stazione *(f)* di radiogoniometelemetria
10170 stazione *(f)* di radio-navigazione aeronautica
10165 stazione *(f)* fissa aeronautica
10354 stazione *(f)* in aria (fotogrammetria)
14171 stazione *(f)* principale
12511 stimatore *(m)*
11723 stimolazione *(f)* per accelerazione di Coriolis
12176 stiratura *(f)*
11667 stiratura *(f)* controllata
16365 stiro-imbutitura *(f)*
15671 stivaggio *(m)* dei perni di sicurezza
15626 stoppino *(m)* (avvolgimento a filamenti)
16187 stoppino *(m)* a filati
11439 strada *(f)* di nubi
17134 strada *(f)* di vortici
13783 strada *(f)* di vortici di Karman *(f)*
13372 stratificazione *(f)* orizzontale
16339 strato *(m)*
16336 strato-cumulo *(m)*
14365 strato *(m)* di plasma
16833 strato *(m)* di transizione
17128 strato *(m)* di vortici
12347 strato *(m)* E
14742 strato *(m)* esterno
12765 strato *(m)* F
13012 strato *(f)* F1
13013 strato *(m)* F2
13741 strato *(m)* isotermico
11049 strato *(m)* limite
12918 strato *(m)* limite laminare
12921 strato *(m)* limite turbolento
16337 stratopausa *(f)*
16338 stratosfera *(f)*
15983 stringimento *(m)* del bordo d'attacco
17251 strisce *(f, pl)* di lamiera metallica (centro misura)
15373 strizione *(f)*
11369 strozzamento *(m)*
11363 strozzatoio *(m)*
16678 strozzatura *(f)*
15779 strozzatura *(f)* seconda (nella successione)
12302 strumentazione *(f)*
05532 strumenti *(m, pl)* per volo cieco
05012 strumento *(m)* assoluto
10766 strumento *(m)* di misura deazimut
14244 strumento *(m)* metallografico
14329 struttura *(f)* a membrana
16356 struttura *(f)* a rivestimento resistente
15985 struttura *(f)* di grano cristallizzata
15059 struttura *(f)* primaria
10784 struttura *(f)* resistente di riserva
15772 struttura *(f)* secondaria
12601 struttura *(f)* sicura da guasi critichi
16896 studio *(m)* con fiocchi
16382 sub-appaltatore *(m)*
16381 sub-appalto *(m)*
16380 subatmosferico
16385 sub-gravità *(f)*
16388 sublimazione *(f)*
16392 sub-rifrazione *(f)*
16397 sub-strato *(m)*
13522 sub-strato *(m)* laminare
13713 sub-strato *(m)* viscoso
10887 suddivisione *(f)* in più direzioni del fascio
10140 suono *(m)* aerodinamico
12064 suono *(m)* dipolare
14331 suono *(m)* monopolo
15179 suono *(m)* quadrupolare
16405 super-aerodinamica *(f)*
16409 super-circolazione *(f)*
10142 superficie *(f)* aerodinamica
14408 superficie *(f)* alare netta
13148 superficie *(f)* alare totale
11337 superficie *(f)* caratteristica
13848 superficie *(f)* di atterraggio
10569 superficie *(f)* di avvicinamento
12648 superficie *(f)* di contatto
11683 superficie *(f)* di governo
11201 superficie *(f, pl)* di governo canard
10796 superficie *(f)* di governo compensata
14081 superficie *(f)* di Mach
12168 superficie *(f)* di produzione della resistenza
12469 superficie *(f)* equifase
12470 superficie *(f)* equipotenziale
12283 superficie *(f)* equivalente
13697 superficie *(f)* interna
16545 superficie *(f)* per il decollo
15425 superfici *(f, pl)* portanti
16413 super-finitura *(f)*
16406 superleghe *(f, pl)*
16415 super-plasticità *(f)*
16417 super-rifrazione *(f)*
16424 super-stallo *(m)*
11957 superstallo *(m)*
15191 supervisione *(f)* del controllo di qualità del produttore
13489 supporto *(m)* aereo immediato
13532 supporto *(m)* aereo indiretto
16510 supporto *(m)* aereo tattico
16634 supporto *(m)* della coscia
14338 supporto *(m)* di ormeggio
12698 supporto *(m)* per deriva
11750 svasatura *(f)*
11751 svasatura *(f)*
11361 svasatura *(f)* a spigolo
10144 svergolamento *(m)* aerodinamico
16982 svergolamento *(m)* uniforme
10979 svergolatura *(f)* della pala
13064 svergolatura *(f)* geometrica
13966 svergolatura *(f)* lineare
17166 svergolatura *(f)* negativa
17165 svergolatura *(f)* positiva
14678 sverniciatore *(m)*
12021 sviluppo *(m)* (metereologia)
16692 sviluppo *(m)* della spinta
16463 'svitprene' *(f)*
12002 svolgitore *(m)* della corda di stringimento
17171 svolta *(f)* a rotazione rapida in acqua
10987 svuotare
10258 tabella *(f)* di carico dell'aereo
17203 tabella *(f)* di peso e bilanciamento
16502 tabulare
16503 TACAN (navigazione aerotattica)
16504 tachimetro *(m)*
13542 tagliafiamma *(m)*
12745 tagliafiamma *(m)*
15383 tagliatore *(m)* della fune di primo svolgimento ristretto
11004 taglio *(m)* parallelo
10880 tallone *(m)* (pneumatici)
11553 tamburo *(m)* del compressore
13398 tangenza *(f)* a punto fisso
10009 tangenza *(f)* teorica
15625 tappa *(f)* senza atterraggio intermedio
11516 taratura *(f)* della bussola
10615 tassa *(f)* valutata di guasti
12616 tasso *(m)* di guasti
16498 tasso *(m)* di guasto degli sistemi
15317 tasso *(m)* di impatto di pioggia
14535 tasso *(m)* osservato di guasti
14993 tasso *(m)* previsto di guasti
15837 tavola *(f)* a scuotimento
11079 tavola *(f)* d'assemblaggio di prova
11623 tavola *(f)* di contingenza
12024 tavola *(f)* di deviazione
16715 tavola *(f)* di inclinazione
16155 tavola *(f)* di rotazione
11048 tavola *(f)* prova impatto
10770 tavole *(f, pl)* azimutali
11344 tavoletta *(f)*
13849 'T' di direzione atterraggio
15193 tecnica *(f)* del controllo della qualità
11104 tecnica *(f)* della tensio-vernice
13929 tecnico *(m)* aeronautico patentato
14876 tela *(f)*

16112 telaio *(m)* del longherone
16630 telaio *(m)* di prova
16591 telecomunicazione *(f)*
17285 telegrafia *(f)* senza fili
15220 telemetria *(f)* radar
16593 telemisura *(f)*
16592 telemisura *(f)*
16587 telo *(m)* di strappo
16910 temperatura *(f)* all'ingresso della turbina
10454 temperatura *(f)* ambiente
16171 temperatura *(f)* autoaccensione
13096 temperatura *(f)* del globo
10682 temperatura *(f)* di autoaccensione
11106 temperatura *(f)* di fragilità
14596 temperatura *(f)* di funzionamento
13709 temperatura *(f)* di inversione
15362 temperatura *(f)* di recupero
15364 temperatura *(f)* di ricristallizzazione
16216 temperatura *(f)* di ristagno
16837 temperatura *(f)* di transizione
13084 temperatura *(f)* di transizione del vetro
16826 temperatura *(f)* di trasformazione
11870 temperatura *(f)* di vulcanizzazione
12309 temperatura *(f)* effettiva
16270 temperatura *(f)* statica
15973 temperatura *(f)* superficiale
16777 temperatura *(f)* totale
11725 temperature *(f)* effettiva corretta
15697 tempesta *(f)* di sabbia
12251 tempesta *(f)* di sabbia
16880 tempesta *(f)* tropicale a vortice
16725 tempo *(m)* al decollo
11338 tempo *(m)* caratteristico (giroscopio)
16721 tempo *(m)* coscienza utile
11862 tempo *(m)* cumulativo di funzionamento
13566 tempo *(m)* di apertura
14584 tempo *(m)* di apertura (paracadute)
14577 tempo *(m)* di attesa nel montaggio
15652 tempo *(m)* di aumento di velocità
10570 tempo *(m)* di avvicinamento
12160 tempo *(m)* di caduta (paracadute)
12106 tempo *(m)* di completo spiegamento
17002 tempo *(m)* di disponibilità
12109 tempo *(m)* di esecuzione da stringimento a spiegamento
15376 tempo *(m)* di esecuzione del primo svolgimento ristretto
12574 tempo *(m)* di estrazione
14972 tempo *(m)* di funzionamento
15647 tempo *(m)* di funzionamento
14597 tempo *(m)* di funzionamento
10399 tempo *(m)* di funzionamento ammissibile del motore
13173 tempo *(m)* di funzionamento a terra
14716 tempo *(m)* di funzionamento parziale
13000 tempo *(m)* di funzionamento pieno
12685 tempo *(m)* di gonfiaggio
13133 tempo *(m)* di Greenwich
17280 tempo *(m)* di lavoro
13400 tempo *(m)* di libramento
14163 tempo *(m)* di mascheratura
12159 tempo *(m)* di non uso
15829 tempo *(m)* di presa
15643 tempo *(m)* di rallentamento
16936 tempo *(m)* di rimessa in ordine di esercizio
15445 tempo *(m)* di riparazione
10075 tempo *(m)* di riparazione attiva
17159 tempo *(m)* di riscaldamento
16936 tempo *(m)* di sosta
12256 tempo *(m)* di sosta
11996 tempo *(m)* di spiegamento
16277 tempo *(m)* di stazionamento (trasporto aereo)
16037 tempo *(m)* di stiramento per urto accelerativo
16778 tempo *(m)* di transizione total
13992 tempo *(m)* di uscita del carico
10222 tempo *(m)* di volo
12816 tempo *(m)* di volo
11007 tempo *(m)* di volo
11366 tempo *(m)* di volo
16065 tempo *(m)* di volo da solo (per allievo pilota)
16724 tempo *(m)* fino alla rottura
16726 tempo *(m)* fino allo stato di inconscienza
12864 tempo *(m)* in volo
17319 tempo *(m)* medio di Greenwich
13132 tempo *(m)* medio di Greenwich
12579 tempo *(m)* medio estrapolato fino al guasto
12578 tempo *(m)* medio estrapolato tra guasti
14218 tempo *(m)* medio fino alla riparazione
14007 tempo *(m)* medio locale
14538 tempo *(m)* medio osservato fino al guasto
14537 tempo *(m)* medio osservato tra guasti
14216 tempo *(m)* medio tra guasti
14217 tempo *(m)* medio tra una manutenzione e l'altra
10617 tempo *(m)* medio valutato fino al guasto
10616 tempo *(m)* medio valutato tra guasti
11929 tempo *(m)* morto
16708 temporale *(m)*
15336 tempo *(m)* reale
14008 tempo *(m)* siderale locale
16717 tempo *(m)* tra revisioni
15205 tempra *(f)*
12739 tempra *(f)* alla fiamma
12872 tempra *(f)* a nebbia
13251 temprabilità *(f)*
15204 tempra *(f)* di durezza
14156 tempra *(f)* intermedia
15204 tempra *(f)* ordinaria
13543 tempra *(f)* per induzione
12904 tenacità *(f)* alla frattura
14502 tenacità *(f)* all'intaglio
16389 tendenza *(f)* ad affondare
16518 tendenza *(f)* ad impennarsi
14488 tendenza *(f)* a picchiare
10838 tendenza *(f)* barometrica
12590 tendina *(f)* di faccia
16196 tendina *(f)* di stabilità
11259 tensioni *(f, pl)* di fusione
15069 tensioni *(f, pl)* principali
15459 tensioni *(f, pl)* residue
16124 tensione *(f)* specifica di prova
10340 tenuta *(f)* ad aria
12036 tenuta *(f)* a diaframma
11878 tenuta *(f)* dal cuscino d'aria
10079 teoria *(f)* del disco attuatore
15801 teoria *(f)* delle strutture semirigide
16651 termocoppia *(f)*
16652 termografo *(m)*
16656 termoindurente *(m)*
16654 termoplastico
16657 termosfera *(f)*
16619 terylene *(m)*
16667 terzo angolo *(m)* di cono
17199 tessitura *(f)*
14702 tessuto *(m)* a fili paralleli
14369 tessuto *(m)* a molte pieghe
10912 tessuto *(m)* diagonale
13923 tessuto *(m)* leggero di cotone
13361 testa *(f)* autoguidante
11142 testa *(f)* del bruciatore (della camera di combustione)
11897 testa *(f)* del cilindro
15608 testa *(f)* del rotore
15221 testa *(f)* radar
11112 tettuccio *(m)* bolla (di abitacolo di pilotaggio)
11204 tettuccio *(m)* trasparente
11455 tettuccio *(m)* trasparente dell'abitacolo
16634 tex *(m)*
16666 Thiokol *(m)*
15632 timone *(m)* (aerostati)
15633 timone *(m)* di direzione (aereo)
12171 timone *(m)* di resistenza
13459 tinte *(f, pl)* ipsometriche
13950 tiranti *(m, pl)* di portanza
16628 tiro *(m)* di prova
16669 tissotropico
11744 titolo *(m)*
16780 toccare pista
16742 tolleranza *(f)*
11900 tolleranza *(f)* al danno
13192 tolleranza *(f)* alla forza g *(f)*
10446 tolleranza *(f)* della quota
15085 tolleranza *(f)* di processo
16904 torbidità *(f)*
11000 tormenta *(f)*
16752 tornado *(m)*
12839 tornitura *(f)* a corrente
10510 toro *(m)*
10117 torre *(f)* di controllo di aerodromo
16945 torsione *(f)*
11716 tortiglia *(f)*
14812 traccia *(f)* del pilota
10328 tracciato *(m)* rotta
11511 tracciatura *(f)* di compartimenti
10365 traffico *(m)* aereo
13055 traffico *(m)* aereo generale
14599 traffico *(m)* aereo militare
10126 traffico *(m)* di aerodromo
12176 trafilatura *(f)*
15955 trafilatura *(f)* senza spina o mandrino
16818 traiettoria *(f)*
10811 traiettoria *(f)* balistica
13087 traiettoria *(f)* di discesa
13487 traiettoria *(f)* di discesa ILS
12801 traiettoria *(f)* di volo
12924 traiettoria *(f)* di volo libero
14404 traiettoria *(f)* di volo netta
13143 traiettoria *(f)* lorda di volo
17162 trainare (dirigibili)
13008 traliccio *(m)* della fusoliera
12832 traliccio *(m)* di pavimento
17202 trama *(f)*
17274 trama *(f)*
16829 transizione *(f)* (moto del fluido)
16828 transizione *(f)* (moto dell'aereo)
13083 transizione *(f)* a vetro
12236 transizione *(f)* da duttile a fragile
13019 transizione *(f)* gamma
16841 transmissometro *(m)*
16843 transonico
16822 trasduttore *(m)*
10920 trasduttore *(m)* bidirezionale
10921 trasduttore *(m)* bilaterale
12879 trasduttore *(m)* di bilanciamento di forza
15040 trasduttore *(m)* di pressione
13473 trasduttore *(m)* ideale
10254 trasferimento *(m)* di controllo di aereo
16792 trasferimento *(m)* di pista
14158 trasformazione *(f)* in martensite
16838 traslazione *(f)*
17154 traslazione *(f)* di scia
14362 trasmissione *(f)* a più percorsi
14361 trasmissione *(f)* a più riflessioni
15530 trasmissione *(f)* a senso orario
11604 trasmissione *(f)* a velocità costante
11419 trasmissione *(f)* in senso orario
16719 trasmissione *(f)* multipla su uno stesso canale a divisione di tempo
15931 trasmissione *(f)* unidirezionale
16847 traspirazione *(f)*
16849 trasponditore *(m)*
10313 trasportare per via aerea

10374 trasporto *(m)* truppe via aria
12037 trattamento *(m)* al dicromato
10408 trattamento cromato dell'alluminio *(m)*
16398 trattamento *(m)* sotto zero
10792 trattamento *(m)* termico a bassa temperatura
14983 trattamento *(m)* termico a precipitazione
16066 trattamento *(m)* termico di solubilizzazione
16199 trattamento *(m)* termico di stabilizzazione
15345 tratto *(m)* reciproco (di direzione opposta o di avvicinamento finale)
13046 tratto *(m)* utile
11835 travatura *(f)* cruciforme
11026 trave *(f)* del carrello
16513 trave *(f)* di coda
16526 trave *(f)* di coda
12831 trave *(f)* di pavimento
14633 trave *(f)* esterna di colmo
13599 trave *(f)* interna di colmo
14020 trave *(f)* longitudinale
12908 trave *(f)* longitudinale di ordinata
13681 trave *(f)* longitudinale intermedia
10877 trave *(f)* longitudinale intermediaria
14116 trave *(f)* longitudinale principale
17163 trave *(f)* reticolare Warren
13682 traversa *(f)* radiale intermedia
14120 traversa *(f)* radiale principale
13679 traverse *(f, pl)* inferiori intermedie
14174 treccia *(f)*
17155 tremolio *(m)*
16138 triangolo *(m)* sferico
16876 triplano *(m)*
17174 tromba *(f)* marina
16186 troncatura *(f)* colate
15406 tubazioni *(f, pl)* di rifornimento combustibile
12659 tubi *(m, pl)* di alimentazione
14830 tubi *(m, pl)* di Pitot multipli
15710 tubi *(m, pl)* di ricupero
12226 tubo *(m)*
11924 tubo *(m)* a D
10187 tubo *(m)* aerotermodinamico *(m)*
17136 tubo *(m)* a vortici (apparato)
13761 tubo *(m)* del getto
11823 tubo *(m)* di collegamento trasversale per l'accensione
14947 tubo *(m)* di corrente dopo l'uscita
14998 tubo *(m)* di corrente prima dell'entrata
16909 tubo *(m)* di entrata alla turbina
12547 tubo *(m)* di espansione
12746 tubo *(m)* di fiamma
16349 tubo *(m)* di flusso
13337 tubo *(m)* di Hilsch
13336 tubo *(m)* di Hilsch-Rankine
13499 tubo *(m)* di impatto
14836 tubo *(m)* di Pitot
14837 tubo *(m)* di pitot e di venturi
14835 tubo *(m)* di Pitot-statico
14834 tubo *(m)* di Pitot-statico coassiale
11075 tubo *(m)* di raccordo
13761 tubo *(m)* di scarico
16523 tubo *(m)* di scarico
11091 tubo *(m)* di sfogo all'atmosfera
15077 tubo *(m)* di sonda
17074 tubo *(m)* di Venturi
17137 tubo *(m)* di vortici (moto dei fluidi)
15871 tubo *(m)* d'urto
12335 tubo *(m)* eiettore
13654 tubo *(m)* intensificatore
14038 tubo *(m)* Lorin
16274 tubo *(m)* per pressione statica
16265 tubo *(m)* per pressione statica
16775 tubo *(m)* per pressione totale
16376 tubo *(m)* per scappamen to diretto
16563 tubo *(m)* sfiato del serbatoio
13213 tunnel *(m)* a cannone
13388 tunnel *(m)* a colpo caldo
12517 tunnel *(m)* a corrente pulita di Evans
17176 tunnel *(m)* ad acqua
16151 tunnel *(m)* ad avvitamento
17017 tunnel *(m)* a vuoto
11847 tunnel *(m)* criogenico
11606 turbina *(f)* a combustione a volume costante
12553 turbina *(f)* a combustione a volume costante
10743 turbina *(f)* a corrente assiale
15239 turbina *(f)* a corrente radiale
13716 turbina *(f)* a corrente verso l'interno
14713 turbina *(f)* ad ammissione parziale
13509 turbina *(f)* ad azione
15332 turbina *(f)* a reazione
11011 turbina *(f)* a scarico libero
10746 turbina *(f)* assiale
15952 turbina *(f)* a unico stadio
13716 turbina *(f)* centripeta
11308 turbina *(f)* centripeta
11560 turbina *(f)* del compressore
12250 turbine *(m)* di sabbia
16924 turbo-autoreattore *(m)*
16927 turboavviatore *(m)*
16920 turbogetto *(m)*
14521 turbogetto *(m)* a reattore nucleare
16929 turbolenza *(f)*
11137 turbolenza *(f)*
12644 turbolenza *(f)* atmosferica
12961 turbolenza *(f)* di attrito
11691 turbolenza *(f)* di convezione
11864 turbolenza *(f)* di cumulo-nembo
11410 turbolenza *(f)* in aria chiara
13745 turbolenza *(f)* isotropica
14223 turbolenza *(f)* meccanica
16925 turborazzo *(m)*
16924 turbo-statoreattore *(m)*
16919 turboventilatore *(m)*
11763 tuta *(f)*
10943 tuta *(f)* a camera d'aria in pressione
10526 tuta *(f)* antiesposizione
12559 tuta *(f)* anti-esposizione
17175 tuta *(f)* anti-g ad acqua
10529 tuta *(f)* antigravità
11225 tuta *(f)* a pressione in tubi avvolti ad argano
14717 tuta *(f)* a pressione parziale
16284 tuta *(f)* a pressione per rimanere in quota
11066 tuta *(f)* a pressione seconda la legge di Boyle
13977 tuta *(f)* condizionata a liquido
13491 tuta *(f)* di immersione
16450 tuta *(f)* di sopravvivenza
13001 tuta *(f)* interamente pressurizzata
13065 tuta *(f)* per depressione oltre quella sopportabile
15038 tuta *(f)* pressurizzata
13261 tuta *(f)* rigida
16103 tuta *(f)* spaziale
17069 tuta *(f)* ventilata
10377 tuta *(f)* ventilata ad aria
11692 tuta *(f)* ventilata a refrigerazione a convezione
12519 tuta *(f)* ventilata a refrigerazione per evaporazione
15668 ufficiale *(m)* addetto alla sicurezza
11131 ugello *(m)* a corpo centrale
11289 ugello *(m)* a corpo centrale
16957 ugello *(m)* a doppia corrente
13694 ugello *(m)* a espansione interna
15818 ugello *(m)* a fessure radiali
10094 ugello *(m)* a palpebre adattabili
15818 ugello *(m)* a scanalature radiali
14651 ugello *(m)* a sovraespansione
14875 ugello *(m)* a spina
11696 ugello *(m)* convergente
11695 ugello *(m)* convergente-divergente
14505 ugello *(m)* di espansione
12567 ugello *(m)* di espansione esterno
13890 ugello *(m)* di Laval
15129 ugello *(m)* di propulsione
17038 ugello *(m)* di propulsione a sezione variabile
12533 ugello *(m)* di scarico
12726 ugello *(m)* di scarico a sezione fissa
15076 ugello *(m)* di sonda
16912 ugello *(m)* di turbina
13471 ugello *(m)* ideale
16477 ugello *(m)* orientabile
16423 ugello *(m)* supersonico
16960 UHF
16960 ultra alta frequenza *(f)*
16965 ultrasonico
15390 umidità *(f)* di riferimento
13408 umiditá *(f)* NE vochtigheid
15425 umidità *(f)* relativa
16984 unità *(f)*
11466 unità *(f)* ad aria fredda
11072 unità *(f)* ad aria fredda con frenamento della turbina
11561 unità *(f)* ad aria fredda per compressore-turbina
11045 unità *(f)* ad aria fredda tipo bootstrap
13380 unità *(f)* a manica flessibile
10372 unità *(f)* aviotrasportabile
10842 unità *(f)* barostatica di rilascio a tempo
11287 unità *(f)* centrale di soppressione
15563 unità *(f)* controllo del beccheggio del pacco a razzo
13123 unità *(f)* di accelerazione gravitazionale (g)
13322 unità *(f)* di accensione ad alta energia
12330 unità *(f)* di accensione del dispositivo balistico di eiezione
16046 unità *(f)* di arresto
10353 unità *(f)* di avviamento ad aria
15696 unità *(f)* di campionatura
16533 unità *(f)* di coda
12982 unità *(f)* di controllo del combustibile
16000 unità *(f)* di disinnesto a slitta
11960 unità *(f)* difettosa
16985 unità *(f)* di iniezione
11343 unità *(f)* di paragone di carte
11754 unità *(f)* di potenza a motori accoppiati
10714 unità *(f)* di potenza ausiliaria (APU)
16986 unità *(f)* di prodotto
10235 unità *(f)* di refrigerazione ad aria
16038 unità *(f)* di rimozione rapida
12331 unità *(f)* di ritardo del dispositivo balistico di eiezione
11096 unità *(f)* di ritardo di tempo dell'otturatore
14970 unità *(f)* di ritrazione a potenza
15812 unità *(f)* di sequenza
13378 unità *(f)* di tamburo a tubo flessibile
13271 unità *(f)* Hartridge di fumo
14380 unità *(f)* M
12144 unità *(f)* motrice a doppio motore
14522 unità *(f)* N
10042 unità *(f)* ricevante
14581 urto *(m)* di apertura
13845 urto *(m)* di atterraggio
14945 urto *(m)* di post-decompressione
16034 urto *(m)* di stiramento
16645 urto *(m)* termico
12319 uscita *(f)* di emergenza
17007 uso *(m)* nelle condizioni in cui si trova
12959 usura *(f)*
11233 utensili *(m, pl)* al carburo
12551 valore *(m)* atteso
12253 valore *(m)* D

14266 valore *(m)* medio della classe
14448 valore *(m)* nominale
15921 valore *(m)* significativo
12582 valori *(m, pl)* estremi
17059 valutazione *(f)* del venditore
11772 valvola *(f)* a manicotto
10525 valvola *(f)* antiallagamento
10541 valvola *(f)* antipompaggio
10540 valvola *(f)* antisoffocamento
16056 valvola *(f)* a solenoide di rifornimento combustibile
10705 valvola *(f)* automatica
17109 valvola *(f)* a viscosità
11171 valvola *(f)* by-pass
16040 valvola *(f)* di aspirazione o di sfogo all'interno
15404 valvola *(f)* di carico/scarico di combustibile
14554 valvola *(f)* di controllo dell'olio
13480 valvola *(f)* di controllo del minimo
11171 valvola *(f)* di derivazione
15899 valvola *(f)* di diramazione
12990 valvola *(f)* di immissione del combustibile senza aria
14143 valvola *(f)* di manovra
16596 valvola *(f)* di regolazione della temperatura
10228 valvola *(f)* di regolazione dell'ingresso dell'aria al compressore
15409 valvola *(f)* di rifornimento combustibile
17167 valvola *(f)* di scarico
12082 valvola *(f)* di scarico
13770 valvola *(f)* di scarico rapido
13717 valvola *(f)* di sfogo all'interno
10841 valvola *(f)* di sfogo barostatico
15675 valvola *(f)* di sicurezza
16145 valvola *(f)* di spillamento
16824 valvola *(f)* di trasferimento
12151 valvola *(f)* doppia di chiusura
12151 valvola doppia di esclusione
16980 valvola *(f)* limitatrice unidirezionale
14281 valvola *(f)* per minima pressione
15785 valvola *(f)* selettrice
16658 valvola *(f)* termostatica
13540 vano *(m)* di ingresso
17030 vaporizzatore *(m)*
17037 variabile *(f) (m)*
17044 variabile *(f)* casuale
15302 variabile *(f)* casuale
17043 varianza *(f)*
11770 variatore *(m)* del centro di pressione
11328 variazione *(f)*
11326 variazione *(f)* casuale
10874 variazione *(f)* dei lotti
16686 variazione *(f)* della spinta per strozzamento
12651 variazione *(f)* dell'incidenza
11889 variazione *(f)* del passo ciclico
10883 variazione *(f)* di direzione del fascio
16495 variazione *(f)* sistematica
17046 variometro *(m)*
15319 variometro *(m)*
13493 vasca *(f)* d'impatto
14699 vassoio *(m)* di paracadute
17053 veicolo *(m)*
11649 veicolo *(m)* a controllo di configurazione
10279 veicolo *(m)* a cuscino d'aria
15605 veicolo *(m)* ad ala rotante
11530 veicolo *(m)* ad ala rotante-compound
10376 veicolo *(m)* aereo
10145 veicolo *(m)* aerodinamico
11040 veicolo *(m)* a volo planato dopo la fase a motore
17185 veicolo *(m)* a volo sulle proprie onde
10812 veicolo *(m)* balistico
13889 veicolo *(m)* di lancio
12815 veicolo *(m)* di prova in volo
15387 veicolo *(m)* di rientro
15442 veicolo *(m)* pilotato a distanza
15676 vela *(f)*
16047 veleggiare
12821 veleggiare orizzontalmente
15677 veleggiatore *(m)*
10392 velocità *(f)* a fine della combustione
11884 velocità *(f)* allo spegnimento
13411 velocità *(f)* a massima resistenza indotta
13410 velocità *(f)* a massima resistenza indotta
13609 velocità *(f)* angolare di entrata (giroscopio)
12489 velocità *(f)* angolare di erezione o di asservimento
12277 velocità *(f)* angolare di rotazione della Terra
11339 velocità *(f)* caratteristica
16209 velocità *(f)* caratteristica dello stadio
11336 velocità *(f)* caratteristica di scarico
10993 velocità *(f)* cieca
11806 velocità *(f)* critica di apertura
11811 velocità *(f)* critica
11810 velocità *(f)* critica
11796 velocità *(f)* critica di chiusura
11008 velocità *(f)* da blocco a blocco
13187 velocità *(f)* de gruppo
11503 velocità *(f)* dei comandi (giroscopio)
12936 velocità *(f)* della corrente libera
15916 velocità *(f)* della linea di mira
12438 velocità *(f)* del motore
16136 velocità del suono *(f)*
13115 velocità *(f)* del vento gradientale
12429 velocità *(f)* di agganciamento
14015 velocità *(f)* di bloccaggio (giroscopio a laser)
11147 velocità *(f)* di bruciamento (combustione)
13963 velocità *(f)* di bruciamento lineare
12919 velocità *(f)* di caduta libera
12182 velocità *(f)* di deriva (giroscopio)
15291 velocità *(f)* di deriva casuale (giroscopio)
15176 velocità *(f)* di deriva in quadratura con l'accelerazione (giroscopio a rotore sintonizzato)
10024 velocità *(f)* di deriva insensibile alla accelerazione
12345 velocità *(f)* di deriva per incastro elastico (giroscopio)
16152 velocità *(f)* di deriva per la rettificazione della ocsillazioni intorno agli assi di rotazione e di uscita
16148 velocità *(f)* di deriva per la rettificazione delle oscillazioni intorno agli assi di rotazione e de entrata (giroscopio)
14641 velocità *(f)* di deriva proporzionale all'accelerazione angolare rispetto all'asse di uscita (giroscopio)
10026 velocità *(f)* di deriva sensibile alla accelerazione
10027 velocità *(f)* di deriva sensibile al quadrato della accelerazione
16492 velocità *(f)* di deriva sistematica
12004 velocità *(f)* di discesa
12468 velocità *(f)* di discesa in equilibrio
12129 velocità *(f)* di divergenza
14788 velocità *(f)* di fase
11152 velocità *(f)* di fine combustione
15320 velocità *(f)* di formazione del ghiaccio
16796 velocità *(f)* di inseguimento
15492 velocità *(f)* di inversione di comando
10906 velocità *(f)* di massima autonomia oraria
12006 velocità *(f)* di progetto
16571 velocità *(f)* di progetto alla soglia della pista
16544 velocità *(f)* di sicurezza al decollo
16223 velocità *(f)* di stallo
12851 velocità *(f)* di vibrazione aeroelastica
12291 velocità *(f)* di vortice
12297 velocità *(f)* effettiva di scarico
12474 velocità *(f)* equivalente rispetto all'aria
12577 velocità *(f)* estrapolata di guasto
12422 velocità *(f)* finale
13469 velocità *(f)* ideale di scarico
13522 velocità *(f)* indicata
13538 velocità *(f)* indotta
13559 velocità *(f)* inerziale
13450 velocità *(f)* ipersonica
13958 velocità *(f)* limite
13434 velocità *(f)* limite di idroscivolamento
14199 velocità *(f)* massima *(f)*
14185 velocità *(f)* massima di volo
14191 velocità *(f)* massima (o numero *(m)* massimo di Mach) operativa(O)
10723 velocità *(f)* media
14275 velocità *(f)* minima di controllo
11843 velocità *(f)* minima di crociera
14278 velocità *(f)* minima di volo
16875 velocità *(f)* per dato assetto
16735 velocità *(f)* periferica
14994 velocità *(f)* prevista rispetto al suolo
15056 velocità *(f)* primaria a massima resistenza indotta
15367 velocità *(f)* propria rettificata (RAS)
10349 velocità *(f)* rispetto all'aria
11188 velocità *(f)* rispetto all'aria corretta
11188 velocità rispetto all'aria rettificata
13178 velocità *(f)* rispetto al suolo
16079 velocità *(f)* sonica
16612 velocità *(f)* terminale
16845 velocità *(f)* transonica
16885 velocità *(f)* vera rispetto all'aria
15318 velocità *(f)* verticale di salita
10905 velocità *(f)* verticale ottima di salita
17253 venti *(m, pl)* d'alta quota
12622 ventilatore *(m)*
12228 ventilatore *(m)* intubato
12625 ventilatore *(m)* nell'ala
10199 ventilatore *(m)* posteriore
13943 ventilatore *(m)* sostentatore
10813 vento *(m)* balistico
12870 vento *(m)* caldo e secco di pendio
13784 vento *(m)* catabatico
17052 vento *(m)* destrogiro
16315 vento *(m)* di tempesta
13414 vento *(m)* di uragano
16371 vento *(m)* forte
13015 vento *(m)* forte
12958 vento *(m)* fresco
12486 vento *(m)* in coda equivalente
12480 vento *(m)* in prua equivalente
13944 ventola *(f)* di portanza
13944 ventola *(f)* sostentatrice
13954 vento *(m)* leggero
17246 vento *(m)* longitudinale rispetto al ponte
14310 vento *(m)* moderato
16648 vento *(m)* termico
11830 vento *(m)* trasversale
17240 vento *(m)* trasversale (al ponte di volo)
17235 vento *(m)* vorticoso
11043 venturi *(m)* ausiliario
13130 verde
11348 verifica *(f)*
11348 verifica *(f)* funzionale
17047 vernice *(f)*
16952 vernice *(f)* a due componenti
16316 vernice *(f)* a fuoco
12135 vernice *(f)* a tendere
12461 vernice *(f)* epossidica
12135 vernice *(f)* impermeabilizzante
14071 vernice *(f)* luminosa
15714 verniciatura *(f)*
12743 verniciatura *(f)* a spruzzo con la fiamma
13111 vertice *(m)* di spicchio

17089 vertigine *(f)*
15041 vertigine *(f)* da pressione
10732 vertigine *(f)* dell'aviatore
10419 vertigine *(f)* per variazione alterna di pressione
10998 vescicamento *(m)*
16451 veste *(f)* di sopravvivenza
13078 vetro *(m)*
13080 vetro-ceramica *(f)*
12029 vetro *(m)* D
12318 vetro *(m)* E
14253 vetro M *(m)*
10830 vetro *(m)* nudo
15833 vetro *(m)* S
10653 vettore *(m)* attenuazione
12360 vettore *(m)* campo elettrico
14095 vettore *(m)* di campo magnetico
14787 vettore *(m)* di fase
15115 vettore *(m)* di propagazione
13948 vettore *(m)* portanza
17095 VHF
13334 via *(f)*
16301 vibratore *(m)* della barra di comando
10060 vibrazione *(f)* acustica
12849 vibrazione *(f)* aeroelastica
11755 vibrazione *(f)* aeroelastica accoppiata
16220 vibrazione *(f)* aeroelastica allo stallo
10542 vibrazione *(f)* aeroelastica antisimmetrica
10637 vibrazione *(f)* aeroelastica asimmetrica
11405 vibrazione *(f)* aeroelastica classica
10153 vibrazione *(f)* aeroelastica di corpo aerodinamico
16478 vibrazione *(f)* aeroelastica simmetrica
16765 vibrazione *(f)* aeroelastica torsionale
12881 vibrazione *(f)* forzata
16489 video *(m)* artificiale
15230 vigilanza *(f)* radar
13127 virata *(f)* a gravità
16720 virata *(m)* a tempo
16236 virata *(f)* a velocità normale
10862 virata *(f)* base
15079 virata *(f)* di procedura a destra (sinistra)
11135 virata *(f)* imperiale
17107 visco-elasticità *(f)*
14335 viscosimetro *(m)* Mooney
13793 viscosità *(f)* cinematica
13797 viscosità *(f)* cinetica
12292 viscosità *(f)* dei vortici
17114 visibilità *(f)*
13185 visibilità *(f)* al suolo
12817 visibilità *(f)* in volo
15659 visibilità *(f)* lungo la pista
10942 visione *(f)* nera
15370 visione *(f)* rossa
14677 visualizzare
14352 visualizzatore *(m)* a mappa in movimento
14179 visualizzatore *(m)* a matrice
14359 visualizzatore *(m)* a molte funzioni
14373 visualizzatore *(m)* a molti sensori
10707 visualizzatore *(m)* autonomo
12783 visualizzatore *(m)* del direttore di volo
13371 visualizzatore *(m)* della situazione orizzontale
17085 visualizzatore *(m)* della situazione verticale
12571 visualizzatore *(m)* di dati estratti
10655 visualizzatore *(m)* di indicatore di assetto e direttore di volo
14392 visualizzatore *(m)* di navigazione
15907 visualizzatore *(m)* di scivolata
11109 visualizzatore *(m)* di tipo B
11956 visualizzatore *(m)* indirizzato
14292 visualizzatore *(m)* misto
10608 visualizzatore *(m)* tipo A
13276 visualizzazione *(f)* sul cruscotto in basso
12637 vita *(f)* a fatica
14593 vita *(f)* di funzionamento
16313 vita *(f)* di immagazzinamento
17276 vita *(f)* di lavoro
15822 vita *(f)* di servizio *(f)*
15663 vita *(f)* di sicurezza
14192 vita *(f)* massima permessa
10031 vita *(f)* media accettabile
14536 vita *(f)* media osservata
14539 vita *(f)* osservata a percentuale Q
15663 vita *(f)* sicura
13935 vita *(f)* utile
17008 vita *(f)* utile
16146 vite *(f)*
13713 vite *(f)* inversa
14479 vite *(f)* normale
16033 vite *(f)* orizzontale rapida
12771 vite *(f)* orizzontale rapida
14626 vite *(f)* oscillatoria
12763 vite *(f)* piatta
17121 VLF
14241 'V' metallico *(m)*
13396 volare a punto fisso
17185 volatore *(m)* sulle onde di urto
12772 volo *(m)*
11618 volo *(m)* a contatto
10062 volo *(m)* acrobatico
11449 volo *(m)* ad inerzia
11449 volo *(m)* a motore spento
11618 volo *(m)* a vista
17119 volo *(m)* a vista
11661 volo *(m)* controlato
11346 volo *(m)* di controllo
16629 volo *(m)* di prova
13752 volo *(m)* di sostentazione a getto
11321 volo *(m)* in camera di decompressione
15031 volo *(m)* isobarico
12922 volo *(m)* libero
14468 volo *(m)* normale
13086 volo *(m)* planato
15935 volo *(m)* simulato
13395 volo *(m)* stazionario
13481 volo *(m)* strumentale
13634 volo *(m)* strumentale
10190 volo *(m)* trainato
17091 volo *(m)* VFR
16119 volo *(m)* VFR speciale
14030 volta *(f)*
14031 volta *(f)* (veicoli a cuscino d'aria)
15242 volume *(m)* compreso tra le giunzioni radiali
10378 volume *(m)* d'aria
13041 volume *(m)* del gas
11323 volume *(m)* della camera
11213 volume *(m)* incluso nella calotta
12254 VOR a sistema Doppler
17123 VORTAC
17124 vortice *(m)*
12287 vortice *(m)*
13377 vortice *(m)* a ferro di cavallo
14887 vortice *(m)* a punto
16815 vortice *(m)* di bordo di uscita
11059 vortice *(m)* di contorno
16739 vortice *(m)* di estremità
16248 vortice *(m)* di primo distacco
15308 vortice *(m)* di Rankine
11260 vortice *(m)* lasciato indietro
12942 vortice *(m)* libero
13972 vortice *(m)* lineare
15600 vortice *(m)* orizzontale (metereologia)
11535 vortice *(m)* per compressibilità
17138 vorticità *(f)*
10014 vorticità *(f)* assoluta
16474 vorticizzatore *(m)*
17150 vulcanizzazione *(f)*
11467 vulcanizzazione *(f)* a freddo
12040 vulcanizzazione *(f)* dielettrica
10225 vuoto *(m)* a bolla d'aria,
10329 vuoto *(m)* d'aria
17289 xeroradiografia *(f)*
13932 zattera *(f)* di salvataggio
14706 zattera *(f)* paracadutabile
10800 zavorra *(f)*
10801 zavorra *(f)* (aerostati)
10802 zavorramento *(m)*
17303 zenit *(m)*
12357 zero *(m)* elettrico
12352 zero *(m)* elettrico (giroscopio, accelerometro)
11058 zolfo *(m)* combinato (alla gomma)
12937 zolfo *(m)* libero
16310 zona *(f)* d'arresto
13850 zona *(f)* di atterraggio
11495 zona *(f)* di combustione
15061 zona *(f)* di combustione iniziale
11689 zona *(f)* di controllo
13705 zona *(f)* di convergenza intertropicale
12060 zona *(f)* di diluizione
15806 zona *(f)* di distacco
15493 zona *(f)* di inversione
12209 zona *(f)* di lancio
16800 zona *(f)* di produzione di pistas radar
15974 zona *(f)* di silenzio
10668 zona *(f)* di silenzio
10128 zona *(f)* di traffico aeroportuale
12472 zona *(f)* equisegnale
13288 zona *(f)* influenzata dal calore
12633 zona *(f)* lontana
11930 zona *(f)* morta (accelerometro)
13353 zone *(f, pl)* non verniciate

INDICE ALFABETICO

16970 A.V.E. *(f)* umbilical
16115 aba *(f)* da longarina
15279 aba *(f)* de chuva
12186 aba *(f)* de gotejamento
14672 aba *(f)* do invólucro
12319 abandono *(m)* da aeronave
10789 abandono *(m)* em pára-quedas
14014 aba *(f)* protectora do perno-fûcho
14586 abastecimento *(m)* a céu aberto
13150 abastecimento *(m)* de ar comprimido em terra
14064 abastecimento *(m)* de oxigénio líquido
15035 abastecimento *(m)* sob pressão
10208 abatimento *(m)* simultâneo dos ailerons
10002 aberração *(f)*
12997 abertura *(f)* completa
13969 abertura *(f)* cordas desdobradas
12593 abertura *(f)* da cortina de protecção facial
10888 abertura *(f)* do feixe
11977 abertura *(f)* retardada
15378 abertura *(f)* rizada
16485 abertura *(f)* sintetizada
10003 ablação *(f)*
10015 absorção *(f)*
12025 absorção *(f)* com desvio
13289 absorção *(f)* de calor
14454 absorção *(f)* sem desvio
12704 acabamento *(m)*
10854 acabamento *(m)* em tambor
13081 acabamento *(m)* para vidro
11350 acabamento *(m)* químico
16431 acabamento *(m)* superficial
10538 acção *(f)* anti-submarina
11726 acção *(f)* correctiva
15440 acção *(f)* correctiva
15047 acção *(f)* preventiva
15530 accionamento *(m)* no sentido dextrógiro
11419 accionamento *(m)* no sentido dos ponteiros do relógio
10033 aceitação *(f)*
10048 aceitante *(m)* de ácido
10021 aceleração *(f)*
11812 aceleração *(f)* cruzada (acelerómetro)
11718 aceleração *(f)* de Coriolis
13865 aceleração *(f)* lateral
14398 aceleração *(f)* negativa
14942 aceleração *(f)* positiva
16852 aceleração *(f)* transversal
10025 acelerações *(f, pl)* (medicina aeroespacial)
10028 acelerador *(m)*
10030 acelerómetro *(m)*
10494 acelerómetro *(m)* angular
17098 acelerómetro *(m)* de cordas vibratórias
16756 acelerómetro *(m)* de equilíbrio de binário (força)
12878 acelerómetro *(m)* de equilíbrio de forças
13492 acelerómetro *(m)* de impacto
14196 acelerómetro *(m)* de máximo
16279 acelerómetro *(m)* estatístico
14749 acelerómetro *(m)* giroscópico integrador pendular
13651 acelerómetro *(m)* integrador
13962 acelerómetro *(m)* linear
14747 acelerómetro *(m)* pendular
14801 acelerómetro *(m)* piezoeléctrico
15354 acelerómetro *(m)* registador
11753 acelerómetro *(m)* totalizador
10421 acerto *(m)* altimétrico
16225 acerto *(m)* altimétrico padrão
11418 acessório *(m)* com movimento no sentido dos ponteiros do relógio
15529 acessório *(m)* dextrógiro
10043 acessórios *(m, pl)*
14925 acetal *(m)* polivinílico
14926 acetato *(m)* polivinílico
10238 acidente *(m)* com aeronave
12646 ácido *(m)* de gorduras
10425 aclimatização *(f)* à altitude
10049 aço *(m)* ácido
10675 aço *(m)* austenítico
10868 aço *(m)* básico
11240 aço *(m)* carbono
12915 aço *(m)* de corte fácil
13324 aço *(m)* de expansão larga
14580 aço *(m)* de forno aberto
15929 aço *(m)* de prata
16964 aço *(m)* de ultra resistência
12364 aço *(m)* eléctrico
10303 aço *(m)* endurecido ao ar
16217 aço *(m)* inoxidável
14159 aço *(m)* inoxidável martensítico
10401 aco *(m)* ligado
14153 aço *(m)* martensítico
14460 aço *(m)* não magnético
11817 acoplamento *(m)* cruzado
15344 acoplamento *(m)* de recepção
13552 acoplamento *(m)* por inércia
13331 aço *(m)* rápido
13332 aços *(m, pl)* de liga fraca de alta resistência
13444 aço *(m)* sobre-eutectóide
10065 acrílicos *(m, pl)*
10066 acrilonitrilo-butadiena-etenilbenzeno *(m)*
10111 acrobacia *(f)*
10069 activador *(m)*
12581 actividade *(f)* extra-veicular
10078 actuador *(m)*
10660 acumulação *(f)* dados atitude
12827 acumulação *(f)* dados bóia (giroscópio)
17058 acumulação *(f)* de dados de velocidade (acelerómetro)
16757 acumulação *(f)* dos comandos de binário (giroscópio)
12979 acumulador *(m)* de combustível
10080 adaptação *(f)*
10082 adaptador *(m)*
13270 adaptador *(m)* da tira do arnês
13267 adaptador *(m)* de ajustamento rápido do arnês
13358 adaptador *(m)* 'homing'
12732 adejo *(m)*
10092 aderência *(f)*
10089 aderente *(m)*
10090 adesão *(f)*
16505 adesividade *(f)*
13386 adesivo *(m)* termoendurecível
10086 adutor *(m)*
10100 advecção *(f)*
10109 aeroartrose *(f)*
10110 aerobalística *(f)*
10112 aerobiologia *(f)*
13547 aerodinâmica *(f)* industrial
10146 aerodino *(m)*
10114 aeródromo *(m)*
10413 aeródromo *(m)* alternativo
10097 aeródromo *(m)* avançado
11656 aeródromo *(m)* controlado
11991 aeródromo *(m)* de partida
14112 aeródromo *(m)* principal
15413 aeródromo *(m)* regular
10148 aeroelasticidade *(f)*
10149 aeroembolismo *(m)*
10150 aeroenfisema *(m)*
10158 aerologação *(f)*
10159 aerologia *(f)*
10160 aeromédico
10174 aeronáutica *(f)*
10179 aeronave *(f)*
10237 aeronave *(f)*
13897 aeronave *(f)* chefe (no. 1)
12199 aeronave *(f)* com controlo remoto
14298 aeronave *(f)* com grupo motor misto
11700 aeronave *(f)* convertível
16472 aeronave *(f)* de asa móvel
10613 aeronave *(f)* de assalto
16366 aeronave *(f)* de ataque
16529 aeronave *(f)* de descolagem vertical
16554 aeronave *(f)* de hélices inclináveis em tandem
16334 aeronave de transporte estratégico *(f)*
13952 aeronave *(f)* mais leve que o ar
13300 aeronave *(f)* mais pesada que o ar
15342 aeronave *(f)* receptora
16809 aeronave *(f)* seguidora
14811 aeronave *(f)* sem piloto
17148 aeronave *(f)* VTOL
10175 aeroneurose *(f)*
10176 aeronomia *(f)*
10113 aero-odontalgia *(f)*
10177 aero-otite *(f)* média
10178 aeropausa *(f)*
10179 aeroplano *(m)*
10330 aeroporto *(m)*
10182 aerosat *(m)*
10183 aerosinusite *(f)*
10184 aerospaço *(m)*
10186 aerostato *(m)*
10188 aerotermoelasticidade *(f)*
15518 afinação *(f)*
11369 afogamento *(m)*
10537 agente *(m)* anti-estático
11869 agente *(m)* de endurecimento
14345 agente *(m)* de libertação do molde
11758 agente *(m)* de ligação
14722 agente *(m)* de separação
15416 agente *(m)* reforçador
12949 agilidade *(f)* de frequência
16010 agitação *(f)*
11535 agitação *(f)* por compressibilidade
10924 aglomerante *(m)*
15891 agulceiros *(m, pl)*
10546 agulha *(f)* aperiódica
16044 agulhas *(f, pl)* de gelo
16016 aileron *(m)* de bordo de fenda
17000 aileron *(m)* de extradorso
15966 aileron *(m)* enviesado
12564 aileron *(m)* externo
16018 aileron *(m)* fendido
12749 aileron *(m)* flap
12824 aileron *(m)* livre

15481 aileron *(m)* retráctil
10210 ailerons *(m, pl)*
10545 ailerons *(m, pl)* anti-guinada
12043 ailerons *(m, pl)* diferenciais
12965 ailerons *(m, pl)* Frise
12661 aileron *(m)* simulador de esforço
14874 aileron *(m)* tampão
16166 aileron *(m)* tipo spoiler
16167 aileron *(m)* tipo spoiler fendido
10205 ajuda *(f)* à navegação
14754 ajuda *(f)* à penetração
15880 ajuda *(f)* navigacional de curto alcance
10558 ajudas *(f, pl)* à aproximação
13827 ajudas *(f, pl)* para aterragem
13026 alarme *(m)* de saco de gás
13101 alavanca *(f)* de controlo de avanço
13917 alavanca *(f)* de libertação dos cordões de prisão das pernas
13174 alavanca *(f)* de segurança no solo
14825 alavanca *(f)* do passo
10426 alcalose *(f)* de altitude
10427 alcalúria *(f)* de altitude
15303 alcance *(m)*
13608 alcance *(m)* de entrada (giroscópio; acelerometro)
12264 alcance *(m)* dinâmico (giroscópio; ácelerómetro)
15991 alcance *(m)* inclinado
14340 alcance *(m)* mais económico
14184 alcance *(m)* máximo eficaz
14595 alcance *(m)* operational
12485 alcance *(m)* teórico em atmosfera calma
15659 alcance *(m)* visual numa pista
10381 alclade *(m)*
14927 alcool *(m)* polivinílico
15290 aleatório
15296 aleatorização *(f)*
15670 alfinete *(m)* de segurança
11707 alheta *(f)* de arrefecimento
13502 alheta *(f)* de impulsor
16753 alheta-guia *(f)* toroidal
10387 alinhamento *(m)*
12487 alinhamento *(m)* (giroscópio)
13581 alinhamento *(m)* inicial (giroscopio)
13226 alinhamento *(m)* por giro-bússola
16361 aliviação *(f)* de tensões
13988 alívio *(m)* das cargas
16362 alívio *(m)* de tensões
11550 alívio *(m)* do compressor
16110 alma *(f)* da longarina
11877 almofada *(f)*
10773 almofada *(f)* das costas
10278 almofada *(f)* de ar
14070 almofada *(f)* lombar
10406 'almucantar'
10407 alocrom
10408 alodine
10612 alongamento *(m)*
11667 alongamento *(m)* controlado
10952 alongamento *(m)* da lâmina
12293 alongamento *(m)* efectivo
10396 alotropia *(f)*
10388 alquido-plásticos *(m, pl)*
13316 alta frequência *(f)*
14148 alternativa *(f)* manual ('override')
10422 altimetria *(f)*
10420 altímetro *(m)*
10007 altímetro *(m)* absoluto
10833 altímetro *(m)* barométrico
15009 altímetro *(m)* barométrico
11173 altímetro *(m)* de cabine (pressurizada)
15148 altímetro *(m)* de impulsos
15355 altímetro *(m)* registador
16071 altímetro *(m)* sonoro
10423 altitude *(f)*
10008 altitude *(f)* absoluta
10424 altitude *(f)* astronómica
10622 altitude *(f)* astronómica
15010 altitude *(f)* barométrica
11189 altitude *(f)* calibrada
11795 altitude *(f)* crítica
11804 altitude *(f)* crítica
12692 altitude *(f)* de aproximação final
11174 altitude *(f)* de cabine
11840 altitude *(f)* de cruzeiro
11944 altitude *(f)* de decisão
11988 altitude *(f)* de densidade
12482 altitude *(f)* de oxigénio equivalente
15010 altitude *(f)* de pressão
13528 altitude *(f)* de pressão indicada
15212 altitude *(f)* de radar
15314 altitude *(f)* de restabelecimento à potência nominal
15666 altitude *(f)* de segurança
16830 altitude *(f)* de transição
13319 altitude *(f)* elevada
13523 altitude *(f)* indicada
14541 altitude *(f)* limite de franqueamento de obstáculos
14282 altitude *(f)* mínima de segurança
14277 altitude *(f)* mínima de vôo
15314 altitude *(f)* nominal
15934 altitude *(f)* simulada
16887 altitude *(f)* verdadeira
10448 altocúmulo *(m)*
10449 altoestrato *(m)*
13301 altura *(f)*
11209 altura *(f)* característica da calote
12235 altura *(f)* da camada reflectora troposférica
13106 altura *(f)* da extensão do gomo
16015 altura *(f)* da fenda
11436 altura *(f)* das núvens
14691 altura *(f)* de desdobramento dum pára-quedas
12466 altura *(f)* de equilíbrio
12204 altura *(f)* de largada
12205 altura *(f)* de largada
17180 altura *(f)* de onda
13397 altura *(f)* de pairar
15028 altura *(f)* de pressão
15552 altura *(f)* de subida
17055 altura *(f)* dinâmica
13107 altura *(f)* do gomo
15734 altura *(f)* limite de franqueamento de obstáculos
10239 altura *(f)* limite na aproximação de aeronaves por instrumentos
14238 altura *(f)* metacéntrica
14996 altura *(f)* predominante (reconhecimento aéreo)
17103 altura *(f)* virtual
10451 aluminizar *(m)*
16569 alvo *(m)*
10107 alvo *(m)* aéreo
15231 alvo *(m)* radar
16784 alvo *(m)* rebocado
12122 amaragem *(f)* forçada
12120 amarar (VAAs)
12121 amarar em emergência
11098 amarra *(f)*
15522 amarração *(f)* (pára-quedas)
16517 amarração *(f)* de cauda
11299 amarração *(f)* de ponto central
10264 amarração *(f)* de uma aeronave
11995 amarra *(f)* de desdobramento
12448 ambiente *(m)*
15859 ambiente *(m)* de trabalho normal
12787 ambiente *(m)* de vôo
10455 ambiguidade *(f)*
10458 amino-plásticos *(m, pl)*
10457 aminoresina *(f)*
10961 amortecedor *(m)* da pá
13813 amortecedor *(m)* de atraso
15860 amortecedor *(m)* de choque
16329 amortecedor *(m)* de deformações
15857 amortecedor *(m)* de shimmy
16045 amortecedor *(m)* de vibraçãoes
11902 amortecedor *(m)* de vibraçãoes
15866 amortecedor *(m)* elástico
14561 amortecedor *(m)* oleopneumático telescópico
11901 amortecer
11903 amortecimento *(m)*
10134 amortecimento *(m)* aerodinâmico
11798 amortecimento *(m)* crítico
11743 amortecimento *(m)* de Coulomb
17099 amortecimento *(m)* de vibraçoes
16373 amortecimento *(m)* estrutural
16556 amortecimento *(m)* tangencial
16130 amostra *(f)*
15679 amostra *(f)*
15299 amostra *(f)* aleatória
15930 amostra *(m)* aleatória simples
10913 amostra *(f)* con erro sistemático
16335 amostra *(f)* estratificada
15687 amostragem *(f)*
11130 amostragem *(f)* a granel
10914 amostragem *(f)* con erro sistemático
10039 amostragem *(f)* de aceitação
12149 amostragem *(f)* dupla
13062 amostragem *(f)* geométrica
14377 amostragem *(f)* por encaixe
14402 amostragem *(f)* por encaixe
15813 amostragem *(f)* sequencial
16494 amostragem *(f)* sistemática
15451 amostra *(m)* representativa
16493 amostra *(f)* sistemática
10461 amplitude *(f)*
12452 amplitude *(f)* ambiental
15306 amplitude *(f)* de carga
15307 amplitude *(f)* de tensão
16359 amplitude *(f)* de tensão
15084 amplitude *(f)* do processo
14213 amplitude *(f)* média
10997 ampola estrutural *(f)*
10463 analema *(m)*
16350 análise *(f)* de tensões
12705 análise *(f)* por elementos finitos
12045 análise *(f)* térmica diferencial
10464 anamétrico
11557 andar *(m)* de compressor
11475 anel *(m)* colector
12527 anel *(m)* colector de escape
15897 anel *(m)* de blindagem
14001 anel *(m)* de carga
11562 anel *(m)* de concentração
12336 anel *(m)* de ejector
12529 anel *(m)* deflector de escape
16179 anel *(m)* de injectores
12153 anel *(m)* de injectores duplo
10358 anel *(m)* de sangria de ar
15717 anel *(m)* de Schuler
15749 anel *(m)* de vedação
17131 anel *(m)* de vórtices
14513 anel-guia *(m)* de tubeira
14445 anel NOL *(m)*
11143 anel *(m)* queimador
16914 anel *(m)* vedante da turbina
10468 anemógrafo *(m)*
10469 anemómetro *(m)*
13391 anemómetro *(m)* de fio quente
13859 anemómetro *(m)* laser
10317 anemómetro *(m)* portátil
11018 anfíbio *(m)* barco
10412 ângulo *(m)* alfa-um
13112 ângulo *(m)* ao vértice do gomo
10759 ângulo *(m)* azimutal
10953 ângulo *(m)* azimutal da pá
16680 ângulo *(m)* da alavanca de aceleração
13312 ângulo *(m)* da hélice

16820 ângulo *(m)* da inclinação da trajectória
10948 ângulo *(m)* da pá
10949 ângulo *(m)* da pá (giravião)
10476 ângulo *(m)* de ataque
15602 ângulo *(m)* de ataque do rotor
13468 ângulo *(m)* de ataque ideal
13828 ângulo *(m)* de aterragem
13812 ângulo *(m)* de atraso
12752 ângulo *(m)* de batimento
15523 ângulo *(m)* de calagem
10475 ângulo *(m)* de chegada
16870 ângulo *(m)* de compensação
11592 ângulo *(m)* de cone
11616 ângulo *(m)* de contacto
11698 ângulo *(m)* de conversão
10491 ângulo *(m)* de deflexão da corrente ascendente
10483 ângulo *(m)* de deflexão da corrente descendente
10489 ângulo *(m)* de deflexão lateral da corrente
10480 ângulo *(m)* de depressão
11771 ângulo *(m)* de deriva
12179 ângulo *(m)* de deriva
10481 ângulo *(m)* de descida
10482 ângulo *(m)* de desvio
12323 ângulo *(m)* de ejecção
10484 ângulo *(m)* de elevação
13604 ângulo *(m)* de entrada (giroscópio)
16468 ângulo *(m)* de flecha (para trás ou para a frente)
10488 ângulo *(m)* de glissagem
10492 ângulo *(m)* de guinada
17295 ângulo *(m)* de guinada
10485 ângulo *(m)* de incidência
11138 ângulo *(m)* de incidância crítico (para um escoamento)
16520 ângulo *(m)* de incidência do plano de cauda
16711 ângulo *(m)* de inclinação
15281 ângulo *(m)* de inclinação
13571 ângulo *(m)* de influxo
13656 ângulo *(m)* de intercepção
13886 ângulo *(m)* de lançamento
14073 ângulo *(m)* de Mach
14625 ângulo de oscilação *(m)*
11888 ângulo *(m)* de passo cíclico
11472 ângulo *(m)* de passo colectivo
10967 ângulo *(m)* de passo da pá
16222 ângulo *(m)* de perda
10486 ângulo *(m)* de picada
13093 ângulo *(m)* de planeio (de descida)
10827 ângulo *(m)* de pranchamento
10487 ângulo *(m)* de rolamento
16789 ângulo *(m)* de rota
14639 ângulo *(m)* de saída (giroscópio)
10479 ângulo *(m)* de subida
11684 ângulo *(m)* de superfície de control
10490 ângulo *(m)* de torção
12802 ângulo *(m)* de trajectória de vôo
12923 ângulo *(m)* de vôo livre
12296 ângulo *(m)* diedro efectivo
10206 ângulo *(m)* do aileron
13902 ângulo *(m)* do bordo de ataque
16811 ângulo *(m)* do bordo de fuga
16501 ângulo *(m)* do compensador
11574 ângulo *(m)* do cone
12049 ângulo *(m)* do cone do difusor
11023 ângulo *(m)* do corpo
12396 ângulo *(m)* do elevon
15634 ângulo *(m)* do leme de direcção
12394 ângulo *(m)* do leme de profundidade
13392 ângulo *(m)* horário
13513 ângulo incluído *(m)*
13534 ângulo *(m)* induzido (ou ângulo de ataque induzido)
14403 aninhamento *(m)*
10500 aniso-elasticidade *(f)* (giroscópio)
10501 aniso-inércia *(f)* (giroscópio)
10503 anisotropia *(f)*
13248 anodização *(f)*
12846 anodização *(f)* fluorídrica
10514 anodizar
12086 anomalia *(f)*
10515 anoxia *(f)*
10428 anoxia *(f)* de altitude
11762 ansa *(f)*
10105 antena *(f)*
10517 antena *(f)*
17144 antena *(f)* anel em V
11256 antena *(f)* Cassegrain
11739 antena *(f)* de cosecante
14495 antena *(f)* de entalhe
14033 antena *(f)* de quadro
16346 antena *(f)* de quadro aerodinâmica
12727 antena *(f)* de quadro fixo
15592 antena *(f)* de quadro rotativa
16013 antena *(f)* de ranhura
16427 antena *(f)* incorporada
13088 antenas *(f, pl)* para la trajectória de descida ILS
11125 anteparo *(m)*
10522 anticiclogénese *(f)*
10523 anticiclólise *(f)*
10524 anticiclone *(m)*
10520 anti-coagulante *(m)*
10527 anti-congelante *(m)*
10530 anti-gelo *(m)*
13383 anti-gelo *(m)* por ar aquecido
10528 antigravidade *(f)*
10532 anti-oxidante *(m)*
10533 anti-ozonante *(m)*
10518 antropometria *(f)*
13824 aparelho *(m)* iluminante
15140 aparelho *(m)* para provas
16764 aplicação *(f)* de binário
11158 aplicação *(f)* de um depósito superficial preliminar
15098 aplicação *(f)* programada de cargas
10550 apogeu *(m)*
10357 apoio *(m)* aéreo
13489 apoio *(m)* aéreo imediato
13532 apoio *(m)* aéreo indirecto
11420 apoio *(m)* aéreo próximo
16510 apoio *(m)* aéreo táctico
13284 apoio *(m)* da cabeça
12100 apresentação *(f)*
14352 apresentador *(m)* com mapa móvel
13277 aproamento *(m)*
16888 aproamento *(m)* verdadeiro
17192 aproar ao vento
10274 aprontamento *(m)* de uma aeronave
12710 à prova de fogo
10557 aproximação *(f)*
16227 aproximação *(f)* cega padrão
14955 aproximação *(f)* com motor
13152 aproximação *(f)* controlada do solo (GCA)
14986 aproximação *(f)* de precisão
16321 aproximação *(f)* directa
10687 aproximação *(f)* e aterragem *(f)* automáticas
16954 aproximação *(f)* em dois segmentos
10565 aproximação *(f)* em marcha lenta
12691 aproximação *(f)* final
13579 aproximação *(f)* inicial
13678 aproximação intermédia *(f)*
16226 aproximação *(f)* padrão por feixe
14705 aproximação *(f)* PAR
13631 aproximação *(f)* por instrumentos
14849 aproximação *(f)* por radar panorâmico
15201 aproximação *(f)* quase longitudinal
15202 aproximação *(f)* quase transversa
15214 aproximação *(f)* radar
17116 aproximação *(f)* visual
15820 aptitude *(f)* á manutenção
12818 apto para o vôo
10573 aquaplanagem *(f)*
13641 aquecedor *(m)* de tomada de ar
10136 aquecimento *(m)* aerodinâmico
16402 aquecimento *(m)* brusco
13795 aquecimento *(m)* cinético
13573 aquecimento *(m)* por infra-vermelhos
10061 aquisiçao *(f)*
16570 aquisição *(f)* de alvo
10535 arame *(m)* anti-rolamento
10748 arame *(m)* axial
16707 arame *(m)* de impulso
11394 arames *(m, pl)* circunferenciais de bolsas de gás
11395 arames *(m, pl)* circunferenciais do revestimento
11126 arames *(m, pl)* de anteparo
11269 arames *(m, pl)* de catenária
11374 arames *(m, pl)* de contraventamento
15849 arames *(m, pl)* de corte
17296 arames *(m, pl)* de espias
13028 arames *(m, pl)* de saco de gás
13950 arames *(m, pl)* de sustentação
15245 arames *(m, pl)* radiais
16140 aranha *(f)*
11453 arca *(f)* de incerteza
11704 ar *(m)* de arrefecimento
12401 ar *(m)* de emergência
15282 ar *(m)* de impacto
15074 área *(f)* circular de erro provável
11608 área *(f)* construída
10103 área *(f)* consultiva
11220 área *(f)* da calote aberta
16679 área *(f)* da garganta
14517 área *(f)* da garganta de efusor
10582 área *(f)* da secção de saída do efusor
16776 área *(f)* da superfície total
10386 área *(f)* de amaragem
10559 área *(f)* de aproximação
13580 área *(f)* de aproximação inicial
13830 área *(f)* de aterragem
15754 área *(f)* de busca e salvamento
13998 área *(f)* de carregamento
12015 área *(f)* de chaminé planeada
11644 área *(f)* de control
16609 área *(f)* de control terminal
13588 área *(f)* de entrada
15377 área *(f)* de entrada com rizes
16014 área *(f)* de fendas
14142 área *(f)* de manobra
14351 área *(f)* de movimento
13260 área *(f)* de parqueamento
16800 área *(f)* de produção de pistas
11211 área *(f)* de resistência da calote
14438 área *(f)* de ruído
15918 área *(f)* de sinais
16075 área *(f)* de terreno do estampido sónico
12078 área *(f)* discal
13104 área *(f)* do gomo
14176 área *(f)* do material
10346 área *(f)* dos movimentos aéreos
12310 área *(f)* efectiva da chaminé
12306 área *(f)* efectiva da entrada rizada
12298 área *(f)* efectiva de entrada
14446 área nominal *(f)*
11907 área *(f)* perigosa
15100 área *(f)* proibida
15101 área *(f)* projectada
15105 área *(f)* projectada da pá do hélice
12999 área *(f)* projectada de abertura completa
15104 área *(f)* projectada de um hélice
15380 área *(f)* projectada rizada
15262 área *(f)* reflectora
15471 área *(f)* restrita
16249 área *(f)* seca

12078 área *(f)* varrida
12185 argola *(f)* D
14149 argola *(f)* D de alternativa manual ('override')
14692 argola *(f)* D de pára-quedas
13109 argola *(f)* de gomo
17143 argola em V *(f)*
16317 argolas *(f, pl)* de acondicionamento
12909 ar *(m)* livre
16630 armação *(f)* de ensaio
14977 armação *(f)* de Pratt
17163 armação *(f)* de Warren
12905 armação *(f)* lateral
12174 armação *(f)* para aguentar a resistência ao avanço
13685 armação *(f)* transversal intermédia
16312 armazenável
13264 arnês *(m)*
13265 arnês *(m)* (pára-quedas)
11488 arnês *(m)* associado
16032 arnês *(m)* com mosquetão
15888 arnês *(m)* dos ombros
16767 arnês *(m)* do tronco
15964 arnês *(m)* do tronco do corpo
13649 arnês *(m)* integrado
13367 aro *(m)*
16003 aro *(m)* de projecção
14891 ar *(m)* polar
11061 arqueação *(f)*
11532 arrancador *(m)* a ar comprimido
13691 arrancador *(m)* a combustão interna
11493 arrancador *(m)* a gases de combustão
11251 arrancador *(m)* de cartucho
13508 arrancador *(m)* de impulso
13040 arrancador *(m)* de turbina a gás (GTS)
12363 arrancador *(m)* eléctrico
13246 arrancador *(m)* manual
14879 arrancador *(m)* pneumático
13560 arrancador *(m)* por inércia
13570 arranque *(m)* em vôo
10352 arranque *(m)* em vôo
17226 arranque *(m)* molhado
16241 arranque *(m)* parado
13390 arranque *(m)* quente
12754 arredondamento *(m)*
10693 arredondamento *(m)* automático
16943 arredondamento *(m)* traseiro
11702 arrefecedor *(m)*
13663 arrefecedor *(m)* intermédio (ar condicionado)
15051 arrefecedor *(m)* primário
10234 arrefecido por ar
15246 arrefecido por radiação
10004 arrefecimento *(m)* ablativo
10959 arrefecimento *(m)* de lâmina
12872 arrefecimento *(m)* em nevoeiro
13742 arrefecimento *(m)* isotérmico
12227 arrefecimento *(m)* por conduta
16848 arrefecimento *(m)* por difusão de ar
12317 arrefecimento *(m)* por efusão
12518 arrefecimento *(m)* por evaporação
12687 arrefecimento *(m)* por película líquida
16467 arrefecimento *(m)* por transpiração
17029 arrefecimento *(m)* por vaporização
15205 arrefecimento *(m)* rápido
15410 arrefecimento *(m)* regenerativo
10988 ar *(m)* sangrado
16996 ar *(m)* superior
12753 articulação *(f)* de batimento
12653 articulação *(f)* de variação de passo
16718 artigo *(m)* de substituição periódica
13955 artigos *(m, pl)* de vida limitada
16879 ar *(m)* tropical
17260 asa *(f)*
10157 asa *(f)* aeroisoclínica
16564 asa *(f)* afilada
15967 asa *(f)* assimétrica
16564 asa *(f)* cónica
16516 asa *(f)* de cauda
15289 asa *(f)* de efeito-solo
13563 asa *(f)* de envergadura infinita
13212 asa *(f)* de gaivota
11416 asa *(f)* de ponta quadrada
14552 asa *(f)* em arco duplo
11333 asa *(f)* em canal
11983 asa *(f)* em delta
12143 asa *(f)* em duplo delta
10595 asa *(f)* em flecha
11790 asa *(f)* em forma de crescente
14381 asa *(f)* em M
12033 asa *(f)* em rombo
17286 asa *(f)* em W
12481 asa *(f)* equivalente
10667 asa *(f)* hipersustentadora
11777 asa *(f)* quebrada
16412 asa *(f)* supercrítica
12866 asa *(f)* voadora
10194 ascensão *(f)* com pós combustão
15528 ascensão *(f)* directa
10287 ASDE
10288 ASMI
17223 assentamento *(m)* a húmido
12214 assentamento *(m)* a seco
15968 assimetria *(f)*
16077 assinatura *(f)* do estampido sónico
13778 assistente *(m)* de salto
11975 astraso *(m)*
10433 astraso *(m)* de altitude
13186 astraso *(m)* de grupo
10623 astro-bússola *(m)*
10607 astrobússola *(f)* giroscópica
10624 astródomo *(m)*
10625 astronauta *(m)*
10635 astronomia *(f)*
10636 astro-seguidor *(m)*
10639 atáctico *(m)*
10022 atelectasia *(f)* por aceleração
10652 atenuação *(f)*
14981 atenuação *(f)* por precipitação
16673 aterragem *(f)* aos três pontos
14965 aterragem *(f)* com motor
14971 aterragem *(f)* curta com motor
16176 aterragem *(f)* de precisão
12946 aterragem *(f)* de rodas
12946 aterragem *(f)* dois pontos
10875 aterragem *(f)* falhada
11928 aterragem *(f)* sem motor
10385 aterrar
13825 aterrar
10654 atitude *(f)*
14819 atitude *(f)* de picada (pitch)
12774 atitude *(f)* de vôo
13866 atitude *(f)* lateral
10641 atmosfera *(f)*
10866 atmosfera *(f)* básica de referência
11658 atmosfera *(f)* controlada
15388 atmosfera *(f)* de referência
13549 atmosfera *(f)* inerte
12912 atmosfera *(f)* livre
13698 atmosfera *(f)* padrão (tipo) internacional
15372 atmosfera *(f)* redutora
10647 atomização *(f)*
10648 atomizador *(m)*
10213 atomizador *(m)* de corrente de ar
10219 atomizador *(m)* de jacto de ar
12223 atomizador *(m)* de orifício duplo
14839 atomizador *(m)* de orifício simples
15011 atomizador *(m)* por pressão
10899 atralgias *(f, pl)*
13814 atraso *(m)*
13075 atraso *(m)* da suspensão à cardan (giroscópio)
12447 atraso *(m)* de envolvente
13484 atraso *(m)* ignição
10661 atributo *(m)*
13016 atrito *(m)*
15971 atrito *(m)* superficial
10664 audiómetro *(m)*
13289 aumentação *(f)* de calor
10666 aumentador *(m)*
14957 aumentador *(m)* de potência
16193 aumento *(m)* da estabilidade
16691 aumento *(m)* de impulso
12166 aumento *(m)* gradual de resistência
10670 aurora *(f)*
10674 austenite *(f)*
10676 austenitizar
10679 auto-alinhamento *(m)* (giroscópio)
10683 autocinexia *(f)*
10678 autoclave *(m)*
15788 auto-degelo *(m)*
10681 autogiro *(m)*
13360 autoguiamento *(m)*
10072 autoguiamento *(m)* activo
10073 autoguiamento *(m)* activo
14725 autoguiamento *(m)* passivo
15263 autoguiamento *(m)* rádio
15791 autoguiamento *(m)* semi-activo
15304 autonomía *(f)*
12423 autonomia *(f)* (em voo)
14194 autonomía *(f)* máxima
16304 autonomia *(f)* na atmosfera tipo sem ventos
15141 autonomia *(f)* útil (PLE)
10708 autopiloto *(m)*
10709 auto-radiografia *(f)*
10560 autorização *(f)* de aproximação
10368 autorização *(f)* de control de tráfego aéreo
17092 autorização *(f)* de vôo VFR acima de nuvens
17249 auto-rotação *(f)*
10710 auto-rotação *(f)*
11062 auto-tanque *(m)*
15408 auto-tanque *(m)*
12224 auto-tanque *(m)* de sistema duplo
14585 auto-tanque *(m)* para abastecimento a céu aberto
15034 auto-tanque *(m)* para abastecimento sob pressão
17059 avaliação *(f)* do vendedor
14978 avaliação *(f)* preliminar
13900 avanço *(m)*
10717 avcat *(m)*
10725 avgas
10726 aviação *(f)*
13056 aviação *(f)* geral
10179 avião *(m)*
10460 avião *(m)* anfíbio
12822 avião *(m)* anfíbio com flutuadores
11200 avião *(m)* canard
16559 avião *(m)* cisterna
16560 avião *(m)* cisterna
15162 avião *(m)* com hélices propulsores
16803 avião *(m)* com hélices tractores
15975 avião *(m)* com skis
11701 avião *(m)* convertível
17042 avião *(m)* de asa a flecha variável
14061 avião *(m)* de asa baixa
16716 avião *(m)* de asa móvel tipo V/STOL
14727 avião *(m)* de busca de alvos
10403 avião *(m)* de 'todo o tempo'
16546 avião *(m)* em tandem
12524 avião *(m)* executivo
16522 avião *(m)* sem cauda
16309 avião *(m)* STOL
16394 avião *(m)* subsónico
13851 avião *(m)* terrestre
17145 avião *(m)* V/STOL
10733 aviónica *(f)*
12133 avisador *(m)*

14503 aviso *(m)* para aviadores
10734 avtag *(m)*
10735 avtur *(m)*
10753 azimute *(m)*
10633 azimute *(m)* astronómico
10429 azimute *(m)* da altitude
13881 azimute *(m)* de lançamento
10771 azimute *(m)* inverso
13313 bainha *(f)* (pára-quedas)
17068 bainha *(f)* da chaminé
14772 bainha *(f)* periférica
10791 bainite *(f)*
13928 baixa *(f)* frequência
17259 balança *(f)* aerodinâmica
15575 balança *(f)* de rolamento
15959 balança *(f)* de seis componentes
16672 balança *(f)* de três componentes
16327 balança *(f)* extensométrica
14219 balança *(f)* mecânica
12069 balanço *(m)* direccional
14665 balanço *(m)* do ozono
10818 balão *(m)*
10816 balão-balonete *(m)*
11228 balão *(m)* cativo
10852 balão *(m)* de barragem
12709 balão *(m)* de fogo
11600 balão *(m)* de nível de pressão constante
14534 balão *(m)* de observação
12058 balão *(m)* dilatável
12545 balão *(m)* expansível
15569 balão-foguete *(m)*
12913 balão *(m)* livre
13799 balão-papagaio *(m)*
10821 balão-pára-quedas *(m)*
14806 balão-piloto *(m)*
16085 balão-sonda *(m)*
14155 balizas *(f, pl)*
16577 balizas *(f, pl)* de canal de hidro-planagem
11056 balizas *(f, pl)* de delimitação (demarcação)
14543 balizas *(f, pl)* de obstrução
10815 balonete *(m)*
14348 bancada *(f)* de tubos
16763 banco *(m)* de binário
16632 banco *(m)* de ensaio
16621 banco *(m)* de ensaio
12863 banco *(m)* de ensaio em vôo
10445 banco *(m)* de ensaios de altitude
11278 banda *(f)* C
15524 banda *(f)* de cordame
12499 banda *(f)* de erro
12950 banda *(f)* de frequência
16819 banda *(f)* de reforço
13785 banda *(f)* K
13893 banda *(f)* L
15170 banda *(f)* Q
17048 banda *(f)* V
17287 banda *(f)* X
10825 bang-bang
16072 'bang' *(m)* sónico
11378 banho *(m)* de decapagem ao crómio
15678 banho *(m)* de sais
14706 barco *(m)* de salvamento
12061 barco *(m)* salva-vidas
13932 barco *(m)* salva-vidas
10832 barógrafo *(m)*
10470 barometro *(m)* aneróide
10831 baro-odontalgia *(f)*
10839 barosinusite *(f)*
10840 baróstato *(m)*
10844 barotalgia *(f)*
10845 barotermógrafo *(m)*
10846 barotrauma *(m)*
15957 barotrauma *(m)* dos seios
14628 barotrauma *(m)* otítica
10850 barotropia *(f)*
11232 barquinha *(f)*
17263 barquinha *(f)* de asa
11646 barquinha *(f)* de comando
12431 barquinha *(f)* de motor
10761 barra *(f)* azimutal
13368 barra *(f)* de horizonte
10777 barra *(f)* de suporte
15635 barra *(f)* do leme de direcção
16182 barra *(f)* espaçadora
16202 barra *(f)* estabilizadora
17262 barras *(f, pl)* laterais
16860 barra *(f)* trapézio
12402 barreira *(f)* de emergência
10590 barreira *(f)* de retenção
16084 barreira *(f)* do som
16637 barreira *(f)* térmica
11814 barreira *(f)* transversal
16842 barrote *(m)*
10857 base *(f)*
10217 base *(f)* de levantamento(fotogrametria)
11342 base *(f)* topográfica
16747 base *(f)* topográfica
12202 batente *(m)* de abatimento
13816 batente *(m)* de atraso
12172 batente *(m)* de varrimento
10971 bater *(m)* de pás
14833 bateria *(f)* de tubos de pitot
14830 bateria *(f)* de tubos de pitot
11117 batida *(f)*
12751 batimento *(m)*
10901 benzilcelulose *(f)*
16530 bequilha *(f)*
16694 berço *(m)* de ensaio
10903 berílio *(m)*
14733 bico *(m)*
10938 bifenol A *(m)*
16754 binário *(m)* (aerodinâmico)
15331 binário *(m)* (ou força *(f)*) de reacção (giroscópio; acelerómetro)
16762 binário *(m)* de reacção do gerador de binário (giroscópio; acelerómetro)
13076 binário *(m)* por equilíbrio da suspensão à cardan (giroscópio sinkonizedo)
15244 binário *(m)* radial não equilibrado (giroscópio sintonizado)
10927 bioastronáutica *(f)*
10928 biodinâmica *(f)*
10929 bioengenharia *(f)*
10930 bioinstrumentação *(f)*
10932 biosatélite *(m)*
13406 biotécnica *(f)*
10933 biotecnologia *(f)*
10934 biotelemetria *(f)*
10935 biplano *(m)*
10936 bipropulsante *(m)*
10970 blindagem *(f)* das laminas
16916 blindagem *(f)* de ponta de lâmina da turbina
16915 blindagem *(f)* estática da turbina
15119 blindagem *(f)* posterior do hélice
16913 blindagem *(f)* rotativa da turbina
11005 blocagem *(f)*
15117 bloc *(m)* de propulsante sólido
11836 bloco *(m)* cruciforme de propulsante sólido
15564 bloco *(m)* de propulsante de foguete
16246 bloco *(m)* (de propulsante) em forma de estréla
14011 bloqueamento *(m)* (giroscópio laser)
13220 bloqueamento *(m)* antirrajada
13074 bloqueamento *(m)* da suspensão à cardan
16995 bloqueamento *(m)* de posição do trem
15636 bloqueamento *(m)* do leme de direcção
11674 bloqueamento *(m)* dos comandos
15483 bloqueamento *(m)* do sistema de recolha do trem
12158 bloqueamento *(m)* do trem em posição baixa
11001 bloqueio *(m)*
16057 bloqueio *(m)* sólido
11036 bobina *(f)* de arrancada
14964 bobina *(f)* de inércia
10808 bobina *(f)* de inércia, operada balísticamente
13553 bobina *(f)* de inércia do arnês
13268 bobina *(f)* do arnês
16041 boca *(f)* de câmara de combustão
13620 bocal *(m)* de inspecção
11025 bogie *(m)*
12820 bóia *(f)* (giroscópio)
16081 bóia *(f)* de detecção acústica
15576 bola *(f)* rolante
10996 bolha *(f)* (blister)
15810 bolha *(f)* de destacamento
10225 bôlhas *(f, pl)* de ar
16445 bolsa *(f)* de sobrevivência
11039 bomba *(f)* auxiliar
10029 bomba *(f)* de aceleração
11128 bomba *(f)* de injecção
12068 bomba *(f)* de injecção directa
15032 bomba *(f)* de pressão
15711 bomba *(f)* de recuperação
13901 bordo *(m)* de ataque
15992 bordo *(m)* de ataque avançado
16422 bordo *(m)* de ataque supersónico
16810 bordo *(m)* de fuga
10978 bordo *(m)* de fuga da lâmina
15394 bordo *(m)* de fuga recurvado
15630 borracha *(f)*
10577 borracha *(f)* anti-cristalizante
10521 borracha *(f)* anti-cristalizante
11162 borracha *(f)* butílica
11283 borracha *(f)* celular
11892 borracha *(f)* ciclizada
11363 borracha *(f)* clorada
11572 borracha *(f)* condutora
16379 borracha *(f)* de etenilbenzeno-butadieno
15923 borracha *(f)* de silicone
11998 borracha *(f)* despolimerizada
16169 borracha *(f)* esponjosa
12544 borracha *(f)* expandida
13054 borracha *(f)* gel
14953 borracha *(f)* granulada
11057 borracha *(f)* insolúvel
13985 borracha *(f)* líquida *(f)*
14100 borracha *(f)* magnética
14271 borracha *(f)* mineral
14390 borracha *(f)* natural
14422 borracha *(f)* nitrílica
14756 borracha *(f)* peptizada
15350 borracha *(f)* regenerada
14556 borracha *(f)* resistente ao óleo
10064 borrachas *(f, pl)* acrílicas
10383 borrachas *(f, pl)* alfin
10087 borrachas *(f, pl)* em adução
16488 borracha *(f)* sintética
14425 borrachas *(f, pl)* nitrosadas
14920 borrachas *(f, pl)* polisulfuretadas
16188 borrasca *(f)*
13970 borrasca *(f)* linear
17184 borrego *(m)*
12084 borrego *(m)*
15940 borrego *(m)* monomotor
13131 botão *(m)* de emergência de oxigénio
10957 braço *(m)* de controlo da pá
10951 braço *(m)* de pá
16305 braço *(m)* de suporte
14818 braço *(m)* do passo
17234 braço *(m)* giratório
16755 braços *(m, pl)* do compasso
11100 breve *(m)* meteorológico
11099 breve ou 'briefing' *(m)*
11100 briefing *(m)* meteorológico

14346 brisa *(f)* da montanha
17019 brisa *(f)* do vale
15739 brisa *(f)* marítima
13826 brisa *(f)* terrestre
11107 bronze *(m)*
13274 bruma *(f)*
11156 bucha *(f)*
11133 buna *(f)*
15753 busca *(f)* e salvamento *(m)*
11512 bússola *(f)*
15986 bússola *(f)* celeste
15441 bússola *(f)* de indicação remota
12854 bússola *(f)* de indução terrestre
16161 bússola *(f)* de líquido
13231 bússola *(f)* giro-magnética
15993 bússola *(f)* giro-magnética escrava
13833 bússola *(f)* padrão
15107 bússola *(f)* projector
14089 bússola *(f)* repetidora
16403 bússola *(f)* solar
13361 cabeça *(f)* autodiretora
15221 cabeça *(f)* de radar
11897 cabeça *(f)* do cilindro
11142 cabeça *(f)* do queimador
15608 cabeça *(f)* do rotor
14935 cabeceamento *(m)*
16895 cabecear
15887 cabeceiras *(f, pl)*
11172 cabine *(f)*
11454 cabine *(f)* de pilotagem
16096 cabine *(f)* espacial
12781 cabine *(f)* piloto
15745 cabine *(f)* pressurizada
15018 cabine *(f)* pressurizada
14876 cabo *(m)*
15545 cabo *(m)* de abertura
10466 cabo *(m)* de ancoragem
14697 cabo *(m)* de disparo do pára-quedas
10592 cabo *(m)* de retenção
16002 cabo *(m)* de suspensão (carga)
17305 cabo *(m)* de tracção de atraso zero
10819 cabo *(m)* de vôo do balão
10243 cabo *(m)* do gancho de arrasto
16347 cabo *(m)* fuselado
14117 cabo *(m)* principal de amarração
17318 cabrar bruscamente
11919 ,aça *(m)* diurno
11442 cacho *(m)*
16292 cadaste *(m)*
11318 cadeia *(f)*
13287 cadeia *(f)* de núvens
10828 cadeira *(f)* de Barany
12332 cadeira *(f)* de ejecção
15557 cadeira *(f)* de ejecção com foguete associado
11253 caixa *(f)* (giroscópio; acelerómetro)
12282 caixa *(f)* de eco
10908 caixa *(f)* de engrenagens cónicas
10044 caixa *(f)* de engrenagens para acessórios
14299 caixa *(f)* de transmissão distribuidora
16528 caixa *(f)* de transmissão do rotor cauda
13680 caixa *(f)* de transmissão intermédia
14115 caixa *(f)* de transmissão principal
10940 caixa *(f)* negra
10950 calado *(m)* da pá
14827 calado *(m)* da pá
11186 calandrar
13989 calculador *(m)* de carga
12555 caldeamento *(m)* por explosivos
16266 calha *(f)* de extracção
13208 calhas-guia *(f, pl)*
12328 calhas *(f, pl)* guira de ejecção
11190 calibração *(f)*
12132 calmarias *(f, pl)* equatoriais
11205 calote *(f)*
11993 calote *(f)* auxiliar de desdobramento
12697 calote *(f)* da fase final
12721 calote *(f)* da primeira fase
13829 calote *(f)* de aproximação de aterragem
13684 calote *(f)* de fase intermédia
14371 calote *(f)* de múltiplas funções
10106 calote *(f)* de recuperação aérea
16622 calote *(f)* de teste
10156 calote *(f)* em forma de plano aerodinâmico
14876 camada *(f)*
11706 camada *(f)* de arrefecimento
12053 camada *(f)* de difusão
16833 camada *(f)* de transição
11699 camada *(f)* de tratamento
17128 camada *(f)* de vórtices
12347 camada *(f)* E
12765 camada *(f)* F
13012 camada *(f)* F1
13013 camada *(f)* F2
13741 camada *(f)* isotérmica
11049 camada *(f)* limite
13818 camada *(f)* limite laminar
16931 camada *(f)* limite turbulenta
15256 camada *(f)* reflectora
16881 camada *(f)* reflectora troposférica
12389 camada *(f)* reflectora troposférica elevada
14742 camada *(f)* retirada
16636 camada *(f)* térmica
10467 câmara *(f)* anecóide
10804 câmara *(f)* balística
14057 câmara *(f)* de baixa pressão
10983 câmara *(f)* de combustão
11489 câmara *(f)* de combustão
10507 câmara *(f)* de combustão anelar *(f)*
11203 câmara *(f)* de combustão cilíndrica ('canelar')
15497 câmara *(f)* de combustão de fluxo invertido
11141 câmara *(f)* de combustão interior
11223 câmara *(f)* de combustão tubular
11538 câmara *(f)* de compressão
11951 câmara *(f)* de descompressão
16623 câmara *(f)* de ensaio
15831 câmara *(f)* de estabilização
14869 câmara *(f)* de estabilização
14990 câmara *(f)* de pré-combustão
15019 câmara *(f)* de pressão
10430 câmara *(f)* de provas de altitude
15326 câmara *(f)* de reacção
15353 câmara *(f)* de recompressão
16473 câmara *(f)* de turbulência
13493 câmara *(f)* dinâmica
13441 câmara *(f)* hiperbárica
12623 câmaras *(f, pl)* em leque
13292 cambiador *(m)* de calor
15769 cambiador *(m)* de calor secundário
11778 cambota *(f)*
16582 caminho *(m)* de rolagem
14770 caminho *(m)* periférico
16048 camisa *(f)*
13967 camisa *(f)*
10286 campo *(m)* de aviação
10417 campo *(m)* de aviação alternativo
14236 campo *(m)* de identificação da mensagem
14642 campo *(m)* de saída (giroscópio; acelerómetro)
12633 campo *(m)* distante
12358 campo *(m)* eléctrico
12920 campo *(m)* livre
14093 campo *(m)* magnético
14396 campo *(m)* próximo
12413 campo *(m)* visual vazio
11329 canal *(m)*
11330 canal *(m)* (sistemas de comando)
17168 canal *(m)* de água
13633 canal *(m)* de amaragem por instrumentos
11208 canal *(m)* de calote
12699 canal *(m)* de dados de precisão
16576 canal *(m)* de hidro-planagem
13633 canal *(m)* de vôo por instrumentos
14364 canal *(m)* múltiplo
13334 canal *(m)* principal
13151 canal *(m)* troposférico (canal de superfície)
11202 canibalizar
13749 cano *(m)*
13750 cano *(m)*
11020 canôa ou pópa *(f)*
11360 cantoneira *(f)* exterior do casco
11359 caolin *(m)*
15138 capacete *(m)* protector
11904 capacidade *(f)* de amortecimento
13251 capacidade *(f)* de endurecimento por têmpera
16465 capacidade *(f)* de indução de ar
11765 capacidade *(f)* de revestimento
14653 capacidade *(f)* de sobrecarga (acelerómetro)
16496 capacidade *(f)* de um sistema
13201 capacidade *(f)* de um sistema de guiamento
15080 capacidade *(f)* do processo
11108 capeamento *(m)* à escova
10677 capeamento *(m)* autocatalítico *(m)*
12367 capeamento *(m)* electroquímico
10855 capeamento em tambor
17035 capeamento *(m)* no vapor
14462 capota *(f)* estanque
11767 capotagem *(f)*
16991 capotagem *(f)* aberta
15540 capotagem *(f)* anelar
15021 capotagem *(f)* em pressão
15746 capotagem *(f)* estanque
14383 capotagem *(f)* NACA
11224 caprolactam *(m)*
11226 cápsula *(f)*
10471 cápsula *(f)* aneróide
11456 cápsula *(f)* da cabine de pilotagem
12324 cápsula *(f)* de ejecção
12505 cápsula *(f)* de salvamento
14799 captador *(m)*
13232 captador *(m)* de giroscópio
11230 captura *(f)*
13034 capuz *(m)* de gás
17021 capuz *(m)* de válvula
11334 característica *(f)*
10834 característica *(f)* barométrica
16871 característica *(f)* de compensação automática para descolagem
12775 característica *(f)* de vôo
14589 característica *(f)* operacional
11237 carbonitruração *(f)*
10068 carbono *(m)* activado
11241 carburador *(m)*
12828 carburador *(m)* de bóia
11127 carburador *(m)* de injecção
15029 carburador *(m)* de injecção sob pressão
11244 cardióide *(f)*
12618 carenagem *(f)*
12680 carenagem *(f)* de ligação
16116 carenagem *(f)* de roda
10226 carga *(f)* aérea
17266 carga *(f)* alar
14409 carga *(f)* alar útil
15298 carga *(f)* aleatória
10415 carga *(f)* alterna
12240 carga *(f)* artificial
10638 carga *(f)* assimétrica
11506 carga *(f)* comercial
11218 carga *(f)* da calote
10963 carga *(f)* da pá

11484 carga *(f)* de combate
14930 carga *(f)* de fractura
16698 carga *(f)* de impulso
12011 carga *(f)* de projecto
15112 carga *(f)* de prova
13002 carga *(f)* de rotura
17277 carga *(f)* de trabalho
16036 carga *(f)* de traccao
12260 carga *(f)* dinâmica
12083 carga *(f)* do disco
17237 carga *(f)* em banda ampla (larga)
14386 carga *(f)* em banda estreita
12467 carga *(f)* equilibrada
16259 carga *(f)* estática
11257 carga *(f)* fundida no invólucro
11254 carga *(f)* ligada ao invólucro
13002 carga *(f)* máxima
13959 carga *(f)* máxima
14183 carga *(f)* máxima disponível
16978 carga *(f)* máxima prevista susceptível de ser aplicada
14212 carga *(f)* média
12996 carga *(f)* plena
14847 carga *(f)* programada (aérea)
16108 carga *(f)* sobre a envergadura
16434 carga *(f)* superficial
16771 carga *(f)* total de ruído (B)
15338 carga *(f)* traseira
17009 carga *(f)* útil
14731 carga *(f)* útil
12103 carga *(f)* útil
13788 carlinga *(f)* central
12093 carregador *(m)*
13811 carregamento *(m)*
13995 carregamento *(m)*
10398 carregamento *(m)* frete admisível
11250 carregamento *(m)* por cartucho
13452 carreira *(f)* de tiro hipersónico
15765 carril *(m)* para cadeiras
15408 carro *(m)* de abastecimento
10164 carta aeronautica
10164 carta *(f)* aeronáutica
10754 carta *(f)* azimutal
10756 carta *(f)* azimutal equidistante
11525 carta *(f)* composta de previsão meteorológica
11938 carta *(f)* Decca
11647 carta *(f)* de controlo
15189 carta *(f)* de controlo de qualidade
15541 carta *(f)* de fumos de Ringelmann
11601 carta *(f)* de nível constante
14848 carta *(f)* de planeamento
11603 carta *(f)* de pressão constante
15097 carta *(f)* de previsão
10171 carta *(f)* de vôo a visão
15922 carta *(f)* do tempo significativo
13051 carta *(f)* G
14808 carta *(f)* meteorológica de altitude
16483 carta *(f)* meteorológica sinóptica
11344 carta *(f)* reduzida
11882 cartas *(f, pl)* de sumas acumuladas
10905 cartas *(f, pl)* ótimas de razão de subida
10173 carta *(f)* topográfica aeronáutica
17142 carta *(f)* VPR
11554 carter *(m)* de compressor bi-partido
10305 carter *(m)* de entrada de ar
11551 carter *(m)* do compressor
11249 cartucho *(m)*
12403 cartucho *(m)* de emergência
15050 cartucho *(m)* principal
15766 cartucho *(m)* secundário
14611 casca *(f)* de naranja
11252 cascata *(f)*
13404 casco *(m)*
13405 casco *(m)* (aerostatos)
11060 casquete *(m)* de proa
15290 casual
15296 casualização *(f)*
11457 casulagem *(f)*
16290 catalisadores *(m, pl)* estereoespecíficos
11263 catapulta *(f)*
12325 catapulta *(f)* de ejecção
15558 catapulta *(f)* foguete
10247 categoria *(f)* de aeronave
14603 categorias *(f, pl)* de performance operacional
11267 catenária *(f)*
16512 cauda *(f)*
11157 cauda *(f)* de borboleta
14166 caudal *(m)* massa
10395 cauda *(f)* móvel
16518 cauda *(f)* pesada
12604 causa *(f)* de falha
11324 causas *(f, pl)* aleatórias
17171 cavalo *(m)* de pau
13163 cavalo *(m)* de pau
14873 cavamente *(m)*
12054 cavamento *(m)*
15688 cavidade *(f)* de amostragem
17284 cavilha *(f)* de biela
13175 cavilha *(f)* de segurança no solo
11275 cavitação *(f)*
10297 célula *(f)*
17264 célula *(f)* da asa
12981 célula *(f)* de combustível
13030 célula *(f)* de gás
16050 célula *(f)* solar
10409 celulose *(f)* alfa
11242 cementação *(f)*
11285 cementação *(f)*
11286 cementite *(f)*
16867 centragem *(f)*
12865 centragem *(f)* de vôo
16273 centragem *(f)* estática
16868 centrar (aerostatos)
11307 centrifugadora *(f)*
14559 centrifugador *(m)* de óleo
14265 centro *(m)*
10132 centro *(m)* aerodinâmico
15844 centro *(m)* de cisalhamento
10579 centro *(m)* de control de área
10367 centro *(m)* de control de tráfego aéreo
10231 centro *(m)* de controlo aéreo
16507 centro *(m)* de controlo aéreo táctico
16851 centro *(m)* de controlo de transportes (transporte aéreo)
15453 centro *(m)* de coordenação de salvamento
12768 centro *(m)* de flexão
11292 centro *(m)* de impulsão
11298 centro *(m)* de impulso
16693 centro *(m)* de impulso
12791 centro *(m)* de informação de vôo
11296 centro *(m)* de pressão
11295 centro *(m)* de sustentação bruta
12294 centro *(m)* efectivo de massa (acelerómetro)
12339 centro *(m)* elástico
10797 centro *(m)* eléctrico de equilíbrio
11311 cerâmicas *(f, pl)*
15081 certificação *(f)* de processo de produção
11313 certificado *(m)* de conformidade
11314 certificar a aeronavegabilidade
10871 cesto *(m)*
11954 chamariz *(m)*
17063 charniné *(f)*
15758 chamuscamento *(m)*
11327 chandelle *(f)*
11751 chanfrar
15850 chapa *(f)*
16476 chapa *(f)* de turbulência
13815 charneira *(f)* de atraso
11981 charneira *(f)* delta
11982 charneira *(f)* delta-três
16766 charneira *(f)* de torsão
12167 charneira *(f)* resistente
10410 charneira *(f)* resistente
16585 chocho *(m)*
14581 choque *(m)* de abertura
13845 choque *(m)* de aterragem
14945 choque *(m)* post-descompressão
16645 choque *(m)* térmico
15649 chorrilho *(m)*
11380 chuffing
15278 chuva *(f)*
15996 chuva *(f)* com congelação
12187 chuvisco *(m)*
11885 cianetação *(f)*
11891 ciclização *(f)*
11886 ciclo *(m)*
14031 ciclo *(m)* (VAA)
12451 ciclo *(m)* ambiental
15496 ciclo *(m)* de carga invertido
16624 ciclo *(m)* de ensaios
14592 ciclo *(m)* de operação
17214 ciclo *(m)* de soldadura
16355 ciclo *(m)* de tensões
11893 ciclogénese *(f)*
11894 ciclólise *(f)*
14601 ciclo *(m)* operacional
15447 ciclo *(m)* repetido de carga
16639 ciclo *(m)* térmico
15720 cientista-astronauta *(m)*
12748 cinta *(f)*
14881 cinta *(f)* de bolsos
15721 cintilação *(f)*
13094 cintilação *(f)*
15759 cinto *(m)* de segurança
13857 cinto *(m)* de segurança
16572 cintura *(f)* de bolsos (taschengurt)
14730 circuito *(m)*
11675 circuito *(m)* de comando
12658 circuito *(m)* de contrareacção
13348 circuito *(m)* de espera
13196 circuito *(m)* de guiamento
15944 circuito *(m)* de massa única
10125 circuito *(m)* de rolagem
10127 circuito *(m)* de tráfego de aeródromo
12656 circuito *(m)* de controlo com contrareacção
12750 circuito *(m)* dos flaps
16974 circuito *(m)* do trem de aterragem
10794 circuito *(m)* equilibrado
12569 circuito *(m)* externo
13419 circuito *(m)* hidráulico
14878 circuito *(m)* pneumático
14113 circuito *(m)* principal
11392 circulação *(f)*
10762 círculo *(m)* azimutal
11386 círculo *(m)* de erro provável
11385 círculo *(m)* de igual probabilidade (CEP)
13128 círculo *(m)* máximo
17078 círculo *(m)* vertical
11397 cirrocúmulos *(m, pl)*
11398 cirroestratos *(m, pl)*
11399 cirros *(m, pl)*
15846 cisalhamento *(m)* diferencial
11403 classe *(f)*
11406 classificação *(f)*
11526 classificação *(f)* composta de ruído
11527 classificação *(f)* composta de ruído (para aeronaves)
11407 classificação *(f)* de defeitos ou de unidades defeituosas
11417 clo
14929 cloreto *(m)* de vinilideno
14928 cloreto *(m)* polivinílico
11364 cloroprene *(m)*
11446 coacervação *(f)*
11447 coagulação *(f)*
15893 cobertura *(f)*

12591 cobertura *(f)*
17065 cobertura *(f)* da chaminé
13194 cobertura *(f)* de guiamento
11161 cobre-junta *(f)*
11458 codificação *(f)*
11913 código *(m)* de data
10133 coeficiente *(m)* aerodinâmico
10805 coeficiente *(m)* balístico
11818 coeficiente *(m)* de acoplamento cruzado
10394 coeficiente *(m)* de alívio
12701 coeficiente *(m)* de alongamento
11905 coeficiente *(m)* de amortecimento
13216 coeficiente *(m)* de atenuação de rajada
12313 coeficiente *(m)* de captação
11577 coeficiente *(m)* (nível *(m)*) de cofiança
16325 coeficiente *(m)* de concentração de deformações
12080 coeficiente *(m)* de descarga
16004 coeficiente de escorregamento *(m)*
12838 coeficiente *(m)* de fluxo de um atomizador
14518 coeficiente *(m)* de impulso de efusor
15912 coeficiente *(m)* de impulso lateral
16357 coeficiente *(m)* de intensidade de tensão
12344 coeficiente *(m)* de limitação à elasticidade (giroscópio)
15777 coeficiente *(m)* de não-linearidade da segunda ordem (acelerómetro)
16668 coeficiente *(m)* de não linearidade de terceira ordem (acelerómetro)
15110 coeficiente *(m)* de prova
15196 coeficiente *(m)* de quantidade
14321 coeficiente *(m)* de quantidade de movimento
13763 coeficiente *(m)* de reacção dum jacto
12644 coeficiente *(m)* de redução da resistência à fadiga
15456 coeficiente *(m)* de reserva
12165 coeficiente *(m)* de resistência aerodinâmica
12599 coeficiente *(m)* de segurança
16962 coeficiente *(m)* de segurança à carga máxima *(m)*
13938 coeficiente *(m)* de sustentação
13297 coeficiente *(m)* de transferência de calor
11459 coeficiente *(m)* de variação
12852 coeficiente *(m)* de velocidade de vibração aeroelástica
15998 coeficiente *(m)* do perfil
13063 coeficiente *(m)* geométrico de concentração de tensões
12523 coeficientes *(m, pl)* de câmbio
12290 coeficientes *(m, pl)* de difusividade de turbilhão
12288 coeficientes *(m, pl)* de turbilhão
11463 coesão *(f)*
13791 coice *(m)*
11284 cola *(f)*
10091 cola *(f)*
16299 colagem *(f)*
12686 cola *(f)* película
14410 colapso *(m)* neuro-circulatório
11768 colar *(m)* de persianas de capotagem
15583 colas *(f, pl)* de secagem à temperatura ambiente
16031 colear
11474 colector *(m)*
13544 colector *(m)* de admissão
12989 colector *(m)* de combustível
12531 colector *(m)* de escape
11471 coleóptero *(m)*
15017 colete *(m)* de respiração a hiperpressão
16451 colete *(m)* de sobrevivência
12834 colete *(m)* flutuante
13931 colete *(m)* salva-vidas
11465 colo *(m)*
14397 colo *(m)*
11482 colocar
11481 coloidal
11483 coluna *(f)*
11501 comandante *(m)*
11227 comandante *(m)*
16295 comandante *(m)* de salto
11642 comando *(m)*
10702 comando *(m)* automático do gás
10907 comando *(m)* beta
11247 comando *(m)* cartesiano
15579 comando *(m)* da velocidade de rolamento
16705 comando *(m)* de vector de impulso
11604 comando *(m)* de velocidade constante
12432 comando *(m)* do motor
13868 comando *(m)* lateral
11504 comando *(m)* na linha de mira
16946 comando *(m)* polar
14892 comando *(m)* polar
17271 comando *(m)* por fios eléctricos
13757 comando *(m)* por interacção de jacto (comando JI)
14354 comando *(m)* por movimento das asas
11498 comando *(m)* por ordem
12565 comando *(m)* por queima externa (comando EB)
15131 comando *(m)* proporcional
15254 comando *(m)* rádio
12860 comandos *(m, pl)* de vôo
12355 comandos *(m, pl)* eléctricos
10825 comando *(m)* total *(m)*
11763 combinação *(f)*
14360 com bloccos múltiplos de propulsante
11167 combustão *(f)* a baixa pressão
11167 combustão *(f)* de fluxo duplo
14870 combustão *(f)* in câmara de estabilização
11380 combustão *(f)* irregular
12418 combustão *(f)* longitudinal
15236 combustão *(f)* (queima *(f)*) radial
12978 combustível *(m)*
10589 combustível *(m)* aromático
16861 combustível *(m)* bloqueado
16024 combustível *(m)* contaminado por sólidos
13978 combustível *(m)* líquido
16994 combustível *(m)* não utilizável
11351 combustível *(m)* químico
11496 combustor *(m)*
10380 com certificado de navegabilidade
16293 comissário *(m)* de bordo
11509 compactado *(m)*
16859 compartimento *(m)*
11207 compartimentos *(m, pl)* da calote
16759 compasso *(m)*
11517 compatibilidade *(f)*
12375 compatibilidade *(f)* electromagnética
10793 compensação *(f)*
13245 compensação *(f)*
10129 compensação *(f)* aerodinâmica
11516 compensação *(f)* de bússolas
12268 compensação *(f)* dinâmica
13690 compensação *(f)* interna
15747 compensação *(f)* interna selada
16500 compensador *(m)*
10704 compensador *(m)* automático
13049 compensador *(m)* automático
15894 compensador *(m)* coberto
13373 compensador *(m)* com bico
11668 compensador *(m)* controlado
10798 compensador *(m)* de equilíbrio
16874 compensador *(m)* de equilíbrio
16185 compensador *(m)* de mola
14082 compensador *(m)* do equilíbrio de Mach
16873 compensador *(m)* fixo
16869 compensar
13882 complexo *(m)* de lançamento
11520 componente *(m)*
12576 componente *(f)* de onda extraordinária
14109 componente *(f)* de onda magnetoiónica
14616 componente *(f)* de onda ordinária
14260 componentes *(m, pl)* do mic/tel
14764 comportamento *(m)*
13819 compósito *(m)* laminar
11529 composto *(m)*
12733 composto *(m)* com escamas
13326 composto *(m)* de goma pura
13774 composto *(m)* de ligação
14720 composto *(m)* de partículas
15962 composto *(m)* estrutural
12667 composto *(m)* fibroso
14617 composto *(m)* organometálico
11522 compostos *(pl)*
16989 compostos *(m, pl)* não saturados
15283 compressão *(f)* dinâmica
13505 compressão *(f)* explosiva
11534 compressibilidade *(f)*
11547 compressor *(m)*
10736 compressor *(m)* axial
10741 compressor *(m)* axial
11304 compressor *(m)* centrífugo
12145 compressor *(m)* centrífugo de dupla entrada
11178 compressor *(m)* de cabine
12146 compressor *(m)* de dupla entrada
15941 compressor *(m)* de entrada única
14294 compressor *(m)* de fluxo misto
15950 compressor *(m)* de um só andar
14376 compressor *(m)* de vários andares
12943 compressor *(m)* de vórtice livre
16419 compressor *(m)* supersónico
11335 comprimento *(m)* característico da câmara
11797 comprimento *(m)* crítico de fenda
16574 comprimento *(m)* da cintura de bolsos
11372 comprimento *(m)* da corda
15984 comprimento *(m)* da corda de enrizamento da orla
11443 comprimento *(m)* da extensão da tira de suspensão do cacho
13787 comprimento *(m)* da quilha (pára-quedas)
15554 comprimento *(m)* da tira de suspensão
14728 comprimento *(m)* da trajectória óptica (giroscópio laser)
16521 comprimento *(m)* de cauda
11935 comprimento *(m)* de Debye
17182 comprimento *(m)* de onda (CDO)
11084 comprimento *(m)* de ruptura
16555 comprimento *(m)* do cabo do reboque tandem
15644 comprimento *(m)* do percurso
13046 comprimento *(m)* do provete
16460 comprimento *(m)* do sistema de suspensão
16454 comprimento *(m)* duma corda de suspensão
12362 comprimento *(m)* eléctrico
12938 comprimento *(m)* livre da corda de suspensão
10280 computador *(m)* de dados aéreos
13488 computador *(m)* vídeo analisador *(m)*
10302 comunicações *(f, pl)* ar-terra
10361 comunicações *(f, pl)* ar-terra
13182 comunicações *(f, pl)* terra-ar
16351 concentração *(f)* de tensões
17033 concentração *(f)* de vapor
15852 concha *(f)*
15760 concha *(f)* da cadeira
11564 condensação *(f)*
12449 condição *(f)* ambiental
14276 condição *(f)* de energia mínima
10229 condicionador *(m)* de ar

17120 condições *(f, pl)* meteorológicas de vôo visual (VMC)
13637 condições *(f, pl)* meteorológicas para vôo por instrumentos (IMC)
12226 conduta *(f)*
11924 conduta *(f)* D
16909 conduta *(f)* de entrada da turbina
11013 conduta *(f)* de insuflação
15406 condutas *(f, pl)* de abastecimento
15978 cone *(m)* (mísseis)
14778 conector *(m)* de equipamento pessoal
11607 cone *(m)* da câmara de combustão
14336 cone *(m)* de amaração
16515 cone *(m)* de cauda
12443 cone *(m)* de entrada
12528 cone *(m)* de escape
14074 cone *(m)* de Mach
12539 cone *(m)* de saída *(m)*
16276 cone *(m)* de segurança em reabastecimento
11575 cone *(m)* de silêncio
14012 cone-fêcho *(m)*
10436 cone *(m)* morto
11908 cone *(m)* sinalizador de perigo
11576 confiança *(f)*
11911 configuração *(f)* em flecha
11585 confluência *(f)*
11587 conformidade *(f)*
11591 conicidade *(f)*
13706 conicidade *(f)* invertida
11590 conico/plano
15722 conjunto *(m)* da tesoura
16533 conjunto *(m)* de cauda
10277 conjunto *(m)* de equipamento do tripulante
15562 conjunto *(m)* de foguete
11222 conjunto *(m)* de libertação da calote
16589 conjunto *(m)* de modificacão técnica (TO kit)
12189 conjunto *(m)* de pára-quedas estabilizadores
17218 conjunto *(m)* de partes soldadas
12440 conjunto *(m)* de viagem para manutenção
14688 conjunto *(m)* do pára-quedas
13379 conjunto *(m)* do tambor de mangueira
10947 conjunto *(m)* lâminas e disco
13568 conjunto *(m)* para reabastecimento em vôo
16173 conjunto *(m)* rotativo
14734 con pico (distribuição de velocidade)
14177 conselho *(m)* de revisão de material
11597 consola *(f)*
13601 constante *(f)* de mola em fase (giroscópio sintonizado)
11148 constante *(f)* de velocidade de combustão
12340 constantes *(pl)* de elasticidade
10795 construção *(f)* contra-balançada
13058 construção *(f)* geodésica
13646 construção *(f)* integral
10911 construção *(f)* oblíqua
11002 construção *(f)* paralela
11614 consumo *(m)*
13626 consumo *(m)* de combustível quando instalado
16121 consumo *(m)* específico
11070 consumo *(m)* específico de combustível (ao freio)
13529 consumo *(m)* específico de combustível indicado
16125 consumo *(m)* específico de propulsante
16702 consumo *(m)* específico referido ao impulso
11619 contacto *(m)* perdido
15217 contacto *(m)* radar
12211 contacto *(m)* seco
11745 contagem *(f)* decrescente
10318 contamilhas (AMI) *(m)*
11621 contaminação *(f)*
10283 contentor *(m)* de largada aérea
14690 contentor *(m)* de pára-quedas
12192 contentor *(m)* do pára-quedas estabilizador
10610 conteúdo *(m)* de cinza
11634 contorno *(m)*
14434 contorno *(m)* de ruído
10155 contorno *(m)* do perfil aerodinâmico
11636 contracção *(f)*
11641 contra-palheta *(f)*
11748 contrapressão *(f)*
10779 contra-pressão *(f)*
12655 contrareacção *(f)*
11653 controlabilidade *(f)*
11670 controlador *(m)*
10232 controlador *(m)* aéreo
12694 controlador *(m)* da final
13659 controlador *(m)* de intercepção
15655 controlador *(m)* de pista
14989 controlador *(m)* de precisão
15219 controlador *(m)* de radar
16439 controlador *(m)* de vigilância radar
11838 control *(m)* de cruzeiro
12836 control *(m)* do fluxo de tráfego
10895 control *(m)* no banco
13614 controlo *(m)*
10083 controlo *(m)* adaptável
10689 controlo *(m)* automático
10696 controlo *(m)* automático da mistura
10755 controlo *(m)* azimutal
10835 controlo *(m)* barométrico
10836 controlo *(m)* barométrico de combustível
10837 controlo *(m)* barométrico de pressão
11051 controlo *(m)* da camada limite
16918 controlo *(m)* da pressão de turbo-sobrealimentação
10115 controlo *(m)* de aeródromo
10561 controlo *(m)* de aproximação
15082 controlo *(m)* de processo
15188 controlo *(m)* de qualidade
14379 controlo *(m)* de qualidade de variáveis múltiplas
12066 controlo *(m)* directo
11890 controlo *(m)* do passo cíclico
11473 controlo *(m)* do passo colectivo
12789 controlo *(m)* em vôo
16280 controlo *(m)* estatístico de qualidade
14600 control *(m)* operacional
13615 controlo *(m)* por atributos
15327 controlo *(m)* por reacção
15223 controlo *(m)* radar
10587 controlos *(m, pl)* apoios dos braços
12713 controlos *(m, pl)* de disparo
16134 controlo *(m)* velocidade-densidade
15218 control *(m)* radar
11690 convecção *(f)*
12105 convenção *(f)*
11694 convergência *(f)*
16393 convergência *(f)*
11697 conversão *(f)*
11709 cooperativo
11710 coordenadas *(f, pl)*
11248 coordenadas *(f, pl)* cartesianas
13105 coordenadas *(f, pl)* do gomo
11214 coordenadas *(f, pl)* do perfil duma calote insuflada
16097 coordenadas *(f, pl)* espaciales
16101 coordenadas *(f, pl)* polares espaciales
11711 co-piloto *(m)*
11712 copolicondensação *(f)*
11003 copolimer *(m)* bloco
11713 copolímero *(m)*
10414 copolímero *(m)* alternado
13117 copolímero *(m)* ramificado
11716 corda *(f)*
11371 corda *(f)*
10137 corda *(f)* aerodinâmica média
10956 corda *(f)* da pá
16817 corda *(f)* de arrasto
17071 corda *(f)* de chamine
15382 corda *(f)* de enrizamento
12198 corda *(f)* de extracção do pára-quedas estabilizador
12476 corda *(f)* de pá equivalente
11087 corda *(f)* de ruptura
15525 corda *(f)* de suspensão (pára-quedas)
13856 corda *(f)* de tracção
12062 corda *(f)* de tracção de barco salva-vidas
15862 corda *(f)* elástica amortecedor
13892 corda *(f)* lassa
15520 cordame *(m)* (aerostatos)
15646 cordame *(m)* de manobra
11301 cordame *(m)* de ponto central
17027 cordame *(m)* de válvula
12861 cordame *(m)* de vôo
16230 corda *(f)* média tipo
15584 corda na raiz *(f)*
10881 cordão *(m)* (soldadura)
10737 cordão *(m)* central
15546 cordão *(m)* de descoser (aerostatos)
15143 cordão *(m)* de enrugar
11081 cordão *(m)* de ruptura
15551 cordão *(m)* de segurança do perno de abertura
17064 cordão *(m)* do estropo da chaminé
16972 cordão *(m)* inferior
16969 cordão *(m)* umbilical
12170 corda *(f)* pendente
16455 cordas *(f, pl)* de suspensão
16558 cordas *(f, pl)* de suspensão entrelaçadas
16947 cordas *(f, pl)* de suspensão torcidas
13916 cordões *(m, pl)* de prisão das pernas
11834 coroa *(f)*
10510 côroa circular *(f)*
11022 corpo *(m)*
11047 corpo *(m)*
16173 corpo *(m)*
12885 corpo *(m)* anterior (pára-quedas)
10812 corpo *(m)* balístico
11017 corpo *(m)* não fuselado
10192 corpo *(m)* posterior
15840 correção *(f)*
16264 correcção *(f)* do erro de pressão estática
14832 correcção *(f)* do erro de pressão pitot
12279 correcção *(f)* por causa da velocidade da Terra (giroscópio)
15171 correcção *(f)* Q
13853 corredor *(m)* (navegação)
10236 corredor *(m)* aéreo
13852 corredor *(m)* de comando
11414 corredor *(m)* de subida
10248 corredor *(m)* de subida de aeronaves
13307 corredor *(m)* para helicópteros
11728 correlação *(f)*
17003 corrente *(f)* ascendente
16950 corrente *(f)* bi-dimensional (corrente axissimétrica)
10291 corrente *(m)* de ar
14049 corrente *(f)* de baixa densidade
11916 corrente *(m)* de entrada referencial
12537 corrente *(f)* de escape
15311 corrente *(f)* de gases rarefeitos
13766 corrente *(f)* de jacto
13767 corrente *(f)* de jacto
13803 corrente *(f)* de Knudsen
14888 corrente *(f)* de Poiseuille
12161 corrente *(f)* descendente
16006 corrente *(f)* deslizante
16832 corrente *(f)* de transição

12568 corrente *(f)* externa
13517 corrente *(f)* incompressível
13695 corrente *(f)* interna
13726 corrente *(f)* irrotacional
13728 corrente *(f)* isentrópica
13820 corrente *(f)* laminar
12935 corrente *(f)* livre
10316 corrente *(m)* mássico de ar
12995 corrente *(f)* máxima à entrada
14293 corrente *(f)* mista
14320 corrente *(f)* molecular
16992 corrente *(f)* não permanente
14950 corrente *(f)* potencial
16383 corrente *(f)* sub-crítica
16396 corrente *(f)* subsónica
16411 corrente *(f)* supercrítica
16421 corrente *(f)* supersónica
16844 corrente *(f)* transónica
16932 corrente *(f)* turbulenta
16981 corrente *(f)* uniforme
17111 corrente *(f)* viscosa
13844 corrida *(f)* de aterragem
16542 corrida *(f)* de descolagem
13172 corrida *(f)* no solo
16543 corrida *(f)* útil de descolagem
10923 corrosão *(f)* bimetálica
11617 corrosão *(f)* de contacto
12526 corrosão *(f)* esfoliativa
12676 corrosão *(f)* filiforme
13017 corrosão *(f)* galvánica
13665 corrosão *(f)* intercristalina
13673 corrosão *(f)* intergranular
17212 corrosão *(f)* intergranular
11792 corrosão *(f)* interna
13817 corrosão *(f)* lamelar
12960 corrosão *(f)* por atrito
12745 corta-chamas *(m)*
13542 corta-chamas *(m)* do sistema de admissão
15383 cortador *(m)* da corda de enrizamento
11883 corte *(m)*
12983 corte *(m)* de combustível
12488 corte *(m)* do alinhamento (giroscópio)
11004 corte *(m)* paralelo
11370 corte *(m)* rápido
16682 corte *(m)* rápido
11873 cortina *(f)*
11268 cortina *(f)* de catenárias
16196 cortina *(f)* de estabilidade
12590 cortina *(f)* de protecção facial
15348 cortina *(f)* de recirculação
11738 Co-Scan
11741 cosmonauta *(m)*
11829 costura *(f)* cruzada
12155 costura *(f)* de duplo-W
12030 costura *(f)* diagonal
12945 costura *(f)* embainhada
11006 costura *(f)* paralela
14122 costura *(f)* principal
15241 costura *(f)* radial
16175 cota *(f)*
10792 cozimento *(m)*
12712 cozimento *(m)*
11783 credibilidade *(f)*
11774 crepitação *(f)*
16944 crepúsculo *(m)*
15758 crestadura *(f)*
15517 crista *(f)*
17200 crista (wedge) *(f)*
11848 cristalino
11849 cristalização *(f)*
16303 critério *(m)* de rigidez
11899 critério *(m)* de risco de lesões
10034 critérios *(m, pl)* de aceitação
12605 critérios *(m, pl)* de falha
11375 cromagem *(f)*
11376 cromagem *(f)*
11379 cromagem *(f)*
13249 cromagem *(f)* dura
11377 cromatação *(f)*
17025 cruzamento *(m)* de válvulas
12184 cruzeiro *(m)* ascendente
12180 cruzeiro *(m)* descendente
11851 CSM
13402 cubo *(m)*
15609 cubo *(m)* do rotor
11093 culatra *(f)*
11863 cumulonimbos *(m, pl)*
11865 cúmulos *(m, pl)*
11464 cunhagem *(f)*
11759 cupão *(m)*
11204 cúpula *(f)*
16149 cúpula *(f)*
11455 cúpula *(f)* da cabine de pilotagem
11871 curómetro *(m)*
14590 curva *(f)* da característica operacional
10722 curva *(f)* da grandeza média da amostra
11875 curva *(f)* de azimute
12116 curva *(f)* de distribuição
13252 curva *(f)* de endurecimento
11858 curva *(f)* de frequência acumulada
11876 curva *(f)* de perseguição
14441 curvas *(f, pl)* de classificação de ruído (NR)
14435 curvas *(f, pl)* de critério de ruído
15001 curvas *(f, pl)* preferidas de critério de ruído
16723 curva *(f)* transformação temperatura-tempo
16897 curvatura *(f)* da quilha
13930 custo *(m)* de ciclo de vida
15192 custos *(m, pl)* de qualidade
11915 dado *(m)*
15389 dado *(m)* de referência
12669 dados *(m, pl)* de campo
16625 dados *(m, pl)* de ensaio
15433 dados *(m, pl)* de fiabilidade
12636 danificação *(f)* por fadiga
11856 danificação *(f)* por fadiga acumulada
12887 danificação *(f)* por objectos estranhos
11276 danos *(f, pl)* por cavitação
15247 danos *(m, pl)* por radiações
10035 de aceitação
10439 de altitude
14249 'debriefing' *(m)* meteorológico
14637 decalado
16211 decalagem *(f)*
10513 decapagem *(f)* anódica
11272 decapagem *(f)* catódica
12374 decapagem *(f)* electroquímica
17221 decapagem *(f)* por jacto líquido
14678 decapante *(m)*
16953 Decca de alcance duplo
11942 decibel (db) *(m)*
11947 declinação *(f)*
17045 declinação *(f)*
14101 declinação *(f)* magnética
14091 declinação *(f)* magnética diurna *(f)*
16993 decolagem *(f)*
13946 decolagem *(f)*
11948 decómetro *(m)*
11949 decomposição *(f)*
11931 decomposição *(f)*
16948 de dois superfícies de comando
12703 dedos *(m, pl)*
11958 defeito *(m)*
11799 defeito *(m)* crítico
14126 defeito *(m)* maior
14283 defeito *(m)* menor
11961 defeitos *(m, pl)* por unidade
11962 deficiências *(f, pl)* (garantia de qualidade)
15919 definição de rota por comparação de sinais *(f)*
14677 definir a imagem
11963 deflagração *(f)*
11964 deflector *(m)*
10787 deflector *(m)*
11896 deflector *(m)* de cilindro
12585 deflector *(m)* de fluxo em forma de pálpebras
13751 deflector *(m)* de jacto
14553 deflector *(m)* de óleo
15012 deflector *(m)* de pressão
12586 deflectores *(m, pl)* articulados em forma de pálpebras
12769 deflexão *(f)* (giroscópio sintonizado)
16695 deflexão *(f)* de jacto
12161 deflexão *(f)* em baixo
15914 deflexão *(f)* lateral da corrente
10191 deformação *(f)* afim
14774 deformação *(f)* permanente
14858 deformação *(f)* plástica
11543 deformação *(f)* por compressão
16607 deformação *(f)* por tensão
11973 degelo *(m)*
11966 degradação *(f)*
16287 degrau *(m)*
12552 delineamento *(m)* experimental
13595 de linha *(f)* cruciforme
10010 demora *(f)* absoluta
10859 demora *(f)* de linha base
11986 denier *(m)*
12606 densidade *(f)* de falhas
12361 densidade *(f)* de fluxo eléctrico
12952 densidade *(f)* de frequência
14958 densidade *(f)* de potência
12613 densidade *(f)* de probabilidade de falha
11123 densidade *(f)* do volume total
16131 densidade *(f)* espectral
17014 deposição *(f)* no vácuo
15787 depósito *(m)* auto-vedante
10716 depósito *(m)* auxiliar
16007 depósito *(m)* concordante
13769 depósito *(m)* ejectável
16314 depósito *(m)* externo
13648 depósito *(m)* integral
12207 depósito *(m)* largável
15165 depósito *(m)* largável suspenso
13126 depósito por gravidade *(m)*
15796 depósito *(m)* semi-integral
11999 depressão *(f)*
17178 depressão *(f)* de onda
15767 depressão *(f)* secundária
12178 deriva *(f)*
12690 deriva *(f)*
12689 deriva *(f)* (aerostatos)
10465 derivação *(f)* anametrica
11262 derivação *(f)* catamétrica
13417 derivação *(f)* híbrida
16197 derivadas *(f, pl)* de estabilidade
12183 derivómetro *(m)*
12181 derivómetro *(m)*
15910 derrapagem *(f)*
17151 derrogação *(f)*
12023 derrogacão *(f)*
11940 desaceleração *(f)*
14899 desadaptação *(f)* de polarização
14636 desalinhado
13606 desalinhamento *(m)* do eixo de entrada (giroscópio; acelerómetro)
11937 descarburização *(f)*
16988 descarga *(f)*
13098 descarga *(f)* luminescente
14638 descentrado
11665 descida *(f)* controlada
12180 descida *(f)* gradual
10070 descodificação *(f)* activa
14723 descodificação *(f)* passiva

16535 descolagem *(f)*
10619 descolagem *(f)* assistida
13779 descolagem *(f)* de 'salto'
17087 descolagem *(f)* e aterragem *(f)* vertical (VTOL)
17084 descolagem *(f)* e aterragem *(f)* vertical/curta (V/STOL)
16348 descolagem *(f)* em coluna
16536 descolar
11950 descompressão *(f)*
12556 descompressão *(f)* explosiva
11953 descontaminação *(f)*
12085 descontinuidade *(f)*
14245 descontinuidade *(f)* metalúrgica *(f)*
11992 desdobramento *(m)*
11212 desdobramento *(m)* a calote insuflada
12090 desembarque *(m)*
12021 desenvolvimento *(m)* (meteorologia)
16692 desenvolvimento *(m)* do impulso
15368 desequilíbrio *(m)* rectificado (giroscópio sintonizado)
11965 desfocagem *(f)*
17013 desgasificão *(f)* no vácuo
17189 desgaste *(m)* máximo admissível
10802 deslastragem *(f)*
11159 desligado
16677 deslocação *(f)* do limiar auditivo
14775 deslocação *(f)* permanente do limiar auditivo
16604 deslocação *(f)* temporária do limiar auditivo
11987 desnitrogenização *(f)*
12092 desorientação *(f)*
16117 desorientação *(f)* espacial
12094 despersante *(m)*
11997 despolarização *(f)*
12002 desrizador *(m)*
12107 desrizamento *(m)*
12005 dessensibilização *(f)*
15808 destacamento *(m)* (movimento fluído)
10233 destacamento *(m)* avançado de controlo aéreo
11053 destacamento *(m)* da camada limite
15865 destacamento *(m)* induzido por onda de choque
13821 destacamento *(m)* laminar
16933 destacamento *(m)* turbulento
16054 destilador *(m)* solar
11090 destruição *(f)*
11499 destruição *(f)* comandada
17169 desumidificador *(m)*
16703 desviador *(m)* de impulso
12022 desvio *(m)*
11513 desvio *(m)* da bússola
12257 desviógrafo *(m)*
10785 desvio *(m)* negativo
17155 desvio *(m)* periódico
13228 desvio *(m)* quadrático médio
10976 desvio *(m)* tangencial da pá
16814 desvio *(m)* tangencial negativo da pá
13906 desvio *(m)* tangencial positivo da pá
16228 desvio *(m)* tipo
16883 detecção *(f)* de avarias
11582 detecção *(f)* de conflito
14752 detecção *(f)* de fendas por penetrante
11729 detecção *(f)* por correlação
11815 detecção *(f)* por correlação cruzada
14799 detector *(m)*
15617 detector *(m)* da rotação do rotor (giroscópio)
13909 detector *(m)* de fugas
12708 detector *(m)* de incêndios e de sobreaquecimento
16642 detector *(m)* térmico de gelo
15752 detentor *(m)*
16268 determinação *(f)* estática de rumo do alvo
12020 detonação *(f)*
12027 dezinficação *(f)*
10626 dia *(m)* astronómico
12034 diafragma *(m)*
10817 diafragma *(m)* de balonete
14508 diafragma *(m)* de tubeira
16203 diafragma *(m)* estabilizador
11192 diagrama *(m)* de calibração (curva)
15708 diagrama *(m)* de dispersão
13617 diagrama *(m)* de inspecção
14144 diagrama *(m)* de manobra V-n
15798 diagrama *(m)* de meia amplitude da tensão média
14385 diagrama *(m)* de Napier
13217 diagrama *(m)* de rajada
15712 diagrama *(m)* de Schaeffler
16039 diagrama *(m)* S-N
13222 diagrama *(m)* V-n de rajada
13045 diâmetro *(m)* (arames)
12031 diâmetro *(m)* (hélices)
15375 diâmetro *(m)* com rizes
11609 diâmetro *(m)* construído
11610 diâmetro *(m)* construído da chaminé
14349 diâmetro *(m)* da boca
17066 diâmetro *(m)* da chaminé
13590 diâmetro *(m)* de entrada
15585 diâmetro *(m)* de raiz
15122 diâmetro *(m)* do hélice
12299 diâmetro *(m)* efectivo de entrada
13420 diâmetro *(m)* hidráulico
14186 diâmetro *(m)* máximo insuflado
14193 diâmetro *(m)* máximo projectado
14447 diâmetro *(m)* nominal
12761 diâmetro *(m)* plano
15103 diâmetro *(m)* projectado
15237 diâmetro *(m)* radial
12037 dicromagem *(f)*
12056 diedro *(m)*
12295 diedro *(m)* efectivo
11270 diedro *(m)* negativo
10498 diedro *(m)* negativo
14399 diedro *(m)* negativo
10434 diferença *(f)* de altitude
12042 diferença *(f)* de profundidade de modulação (DDM)
12046 difracção *(f)*
12051 difusão *(f)*
15709 difusão *(f)*
13991 difusão *(f)* das cargas
12047 difusor *(m)*
10508 difusor *(m)* anelar
15076 difusor *(m)* da sonda
12241 difusor *(m)* de alargamento brusco
11552 difusor *(m)* do compressor
16395 difusor *(m)* subsónico
16420 difusor *(m)* supersónico
16068 diluente *(m)*
16665 diluente *(m)*
12059 diluente *(m)*
10867 dimensão (grandeza) *(f)* nominal
15960 dimensionamento *(m)*
10820 dimensionamento *(m)* por esferas
13031 dinâmica *(f)* dos gases
15310 dinâmica *(f)* dos gases rarefeitos
12269 dinamómetro *(m)*
14423 dióxido *(m)* de azoto
12154 dipolo *(m)*
12584 direcção *(f)* da resultante das acelerações
12074 direcção *(f)* de polarização
12075 direcção *(f)* de propagação
13922 direcção *(f)* longitudinal
15883 direcção *(f)* transversal curta
14029 direcção *(f)* transversal longa
16806 director *(m)* de tráfego
10344 dirigível *(m)*
14465 dirigível *(m)* flexível
15534 dirigível *(m)* rígido
15036 dirigível *(m)* rígido por pressão
15799 dirigível *(m)* semi-rígido
12270 disbarismo *(m)*
12077 disco *(m)*
16907 disco *(m)* de turbina
11154 disco *(m)* fusível
14128 disfunção *(f)*
12329 disparador *(m)* de ejecção
10810 disparador *(m)* de extensão operado balísticamente
11216 disparador *(m)* de remoção da cúpula
12193 disparador *(m)* do pára-quedas estabilizador
16628 disparo *(m)* de ensaio
13198 disparo *(m)* para verificar o guiamento
16733 dispersão *(f)*
15707 dispersão *(f)*
12095 dispersão *(f)*
10051 dispersão *(f)* acústica
11389 dispersão *(f)* circular (CD)
16183 dispersão *(f)* F
13516 dispersão *(f)* incoerente
12105 disposição *(f)*
15870 dispositivo *(m)* amortecedor
11184 dispositivo *(m)* de bloqueamento de giroscópio
15502 dispositivo *(m)* de inversão de impulso em forma de pálpebras
16704 dispositivo *(m)* de parada do impulso
13327 dispositivo *(m)* hipersustentador
12652 dispositivo *(m)* para bandeira
14162 dissimulação *(f)* (transporte aéreo)
15293 dissipação *(f)* aleatória
14898 dissipação *(f)* por polarização
16067 dissolução *(f)*
10020 distância *(f)* aceleração-paragem útil
13341 distância *(f)* da charneira ao cubo
15146 distância *(f)* de arrastamento
13837 distância *(f)* de aterragem disponível
12684 distância *(f)* de enchimento
11261 distância *(f)* de orientação
10752 distância *(f)* entre eixos
17229 distância *(f)* entre eixos
13735 distância *(f)* explosiva
11920 distância *(f)* livre
11990 distância *(f)* loxodrómica este-oeste
14893 distância *(f)* polar
12404 distância *(f)* prática de paragem
15224 distância *(f)* radar
16539 distância *(f)* útil de descolagem
17304 distância *(f)* zenital
13591 distorção *(f)* do fluxo admitido
15431 distribuição *(f)* de fiabilidade
12115 distribuição *(f)*
15965 distribuição *(f)* assimétrica
10926 distribuição *(f)* binomial
12610 distribuição *(f)* da frequência de falhas
14302 distribuição *(f)* da mistura
16446 distribuição *(f)* da probabilidade de sobrevivência
15689 distribuição *(f)* de amostragem
15606 distribuição *(f)* de carga pelo disco rotor
12607 distribuição *(f)* de falhas
12118 distribuição *(f)* de falhas acumuladas
12953 distribuição *(f)* de frequência
11859 distribuição *(f)* de frequência acumulada
13048 distribuição *(f)* de Gauss
14821 distribuição *(f)* de passo
14889 distribuição *(f)* de Poisson
12614 distribuição *(f)* de probabilidade de falha
15072 distribuição *(f)* de probabilidades
11362 distribuição *(f)* de qui-quadrado
13940 distribuição *(f)* de sustentação
12399 distribuição *(f)* de sustentação elíptica
14467 distribuição *(f)* normal
16584 distribuição *(f)* t

16378 distribuição *(f)* t de 'Student'
12128 divergência *(f)*
10147 divergência *(f)* aeroelástica
16157 divergência *(f)* espiral
13869 divergência *(f)* lateral
14022 divergência *(f)* longitudinal
12130 diversão *(f)*
10887 divisão *(f)* do feixe
14673 dobragem *(f)* (pára-quedas)
10045 dobras *(f, pl)* em acordeão
10432 doença *(f)* da descompressão
11185 doença *(f)* da descompressão
11952 doença *(f)* da descompressão
10441 doença *(f)* de altitude
16727 doença *(f)* de fuso horario
12131 daily *(m)*
15150 Doppler *(m)* de impulsos
11461 doppler *(m)* de impulsos coerentes
11630 Doppler *(m)* por onda contínua
10954 dorso *(m)* da pá
12244 duplex (multiplex)
12156 duplicação *(f)*
12247 duplo (múltiplo)
11862 duração *(f)* de vida operacional
14597 duração *(f)* de vida operacional
15153 duração *(f)* do impulso
11007 duração *(f)* do vôo
15822 duração *(f)* em serviço
14951 duração *(f)* pós mistura
12478 durata *(f)* equivalente
12248 Durestos *(m)*
13268 dureza *(f)*
15728 dureza *(f)* escleromètrica
13800 dureza *(f)* Knoop
15877 dureza *(f)* Shore
12249 durómetro *(m)*
12254 DVOR
12280 ebonite *(f)*
12381 ECCM
12382 ECM
10472 eco *(m)* não identificado
12285 economizador *(m)*
10472 eco *(m)* parasito
13171 ecos *(m, pl)* de solo (mar) (terra)
15757 ecos *(m, pl)* do mar
12266 ecosfera *(f)*
11850 écran *(m)* C
12220 ecran *(m)* D
12507 ecran *(m)* E
12977 ecran *(m)* F
13188 ecran *(m)* G
13401 ecran H *(m)*
13727 ecran *(m)* I
13777 ecran *(m)* J
13809 ecran *(m)* K
14355 ecran *(m)* M
14520 ecran *(m)* N
14627 ecran O *(m)*
10608 écran *(m)* tipo A
11109 écran *(m)* tipo B
12311 efectividade *(f)*
12608 efeito *(m)* da falha
10876 efeito *(m)* de Bauschinger
11009 efeito *(m)* de Blondel-Rey
11448 efeito *(m)* de coanda
11593 efeito *(m)* de conicidade (giroscópio)
11719 efeito *(m)* de Coriolis
12057 efeito *(m)* de diedro
15704 efeito *(m)* de escala
14110 efeito *(m)* de Magnus
14866 efeito *(m)* de plateau
13156 efeito *(m)* de solo
12137 efeito *(m)* Doppler
14165 efeito *(m)* mássico
11720 efeitos *(m)* de Coriolis (medicina aeroespacial)
17054 efeitos *(m, pl)* devidos a manobras de veículos (giroscópio)
10456 efemérides *(f, pl)*
10212 efemerides *(f, pl)* aeronáuticas
16497 eficácia *(f)* de um sistema
12050 eficiência *(f)* do difusor
12316 efusão *(f)*
11131 efuso *(m)* de fuso central
12314 efusor *(m)*
14505 efusor *(m)*
13694 efusor *(m)* a expansão interna
10094 efusor *(m)* com obturador regulável
11696 efusor *(m)* convergente
11695 efusor *(m)* convergente-divergente
16957 efusor *(m)* de corrente dupla
12533 efusor *(m)* de escape
12726 efusor *(m)* de escape de área constante
12567 efusor *(m)* de expansão externa
11289 efusor *(m)* de fuso central
14875 efusor *(m)* de fuso central
16912 efusor *(m)* de turbina
14651 efusor *(m)* em sobreexpansão
13471 efusor *(m)* ideal
13890 efusor *(m)* Laval
15818 efusor *(m)* lobulado
16477 efusor *(m)* orientável
16423 efusor *(m)* supersónico
12320 EHF
17261 eixo *(m)* da asa
12275 eixo *(m)* da Terra
15216 eixo *(m)* de antena radar
14429 eixo *(m)* de batimento constante
11645 eixo *(m)* de controlo
13605 eixo *(m)* de entrada
16147 eixo *(m)* de giração
10751 eixo *(m)* de impulso
10749 eixo *(m)* de liberdade
14427 eixo *(m)* de passo constante
14820 eixo *(m)* de picada
16750 eixo *(m)* de queda
11760 eixo *(m)* de radioalinhamento
10750 eixo *(m)* de referência
13610 eixo de referência de entrada (IRA) (giroscópio; acelerómetro) *(m)*
16153 eixo *(m)* de referência de giro (SRA) (giroscópio)
14643 eixo *(m)* de referência de saída (giroscópio; acelerómetro)
14750 eixo *(m)* de referência pendular (ERP) (acelerómetro)
12164 eixo *(m)* de resistência aerodinâmica
15573 eixo *(m)* de rolamento
14640 eixo *(m)* de saída (giroscópio; acelerómetro)
13937 eixo *(m)* de sustentação
16903 eixo *(m)* de túnel aerodinâmico
12338 eixo *(m)* elástico
15305 eixo *(m)* insensível ao alcance
13867 eixo *(m)* lateral
14021 eixo *(m)* longitudinal
14466 eixo *(m)* normal
14748 eixo *(m)* pendular (acelerómetro)
15066 eixo *(m)* principal de inercia (giroscópio; acelerómetro)
10131 eixos *(m, pl)* aerodinâmicos
16195 eixos *(m, pl)* de estabilidade
11024 eixos *(m, pl)* do corpo
17242 eixos *(m, pl)* ligados à corrente
15067 eixos *(m, pl)* principais dum corpo
16853 eixo *(m)* transversal
11831 eixo *(m)* transversal
12322 ejecção *(f)* (tripulante)
13162 ejecção *(f)* ao nível do solo
11500 ejecção *(f)* comandada
15811 ejecção *(f)* em série
13973 ejecção *(f)* interligada
17311 ejecção *(f)* zero-zero
12334 ejector *(m)*
10285 ejector *(m)* de ar
12341 elasticidade *(f)*
14670 elásticos *(m, pl)* do invólucro
15475 elasticos *(m, pl)* retentores
12346 elastómero *(m)*
14924 elastómeros *(m, pl)* de poliuretano
12847 elastómeros *(m, pl)* fluoretados
16655 elastómeros termoplásticos *(pl)*
12366 electro-decantação *(f)*
11764 eléctrodo *(m)* coberto
11615 eléctrodo *(m)* consumível
11450 eléctrodo *(m)* recoberto
12370 electrojacto *(m)*
12371 electrólito *(m)*
12385 electropolimento *(m)*
16056 electro-válvula *(f)* de abastecimento
14127 elemento *(m)* com defeitos maiores
12845 elemento *(m)* de um fluido
12685 elemento *(m)* filtrante
17228 elemento *(m)* filtrante tipo húmido
12217 elemento *(m)* filtrante tipo seco
16441 elemento *(m)* radar de vigilância (SRE)
12780 elementos *(m, pl)* de vôo
15802 elemento *(m)* sensor
12391 elevação *(f)*
13946 elevação *(f)*
10118 elevação *(f)* do aeródromo
10211 elevação *(f)* simultânea dos ailerons
11035 elevador *(m)* de pressão
12397 elevons *(m, pl)*
14353 eliminação *(f)* dos ecos fixos
11932 eliminar as falhas (iniciales)
15548 elo *(m)* de descoser
11595 elo *(m)* de ligação
16456 elo *(m)* de suspensão
12972 embaciamento *(m)*
15519 embalar para lançamento
12400 embarque *(m)*
11594 embielagem *(f)*
12891 embielagem *(f)* de bielas bifurcadas
15900 embielagem *(f)* de bielas conjugadas
14170 embielagem *(f)* de bielas em estrela
16008 embielagem *(f)* de escorregamento
13975 embocadura *(f)*
11368 embolia *(f)* gasosa pulmonar
12281 embolismo *(m)*
12091 embutido *(m)* em forma de prato
12408 emissão *(f)*
10052 emissão *(f)* acústica
14721 emissões *(f, pl)* particulares
16849 emissor-respondedor *(m)*
12410 empenagem *(f)*
12420 empenagem *(f)* vertical da ponta da asa
11115 empenamento *(m)*
11786 empenamento *(m)* de fluência
16638 empenamento *(m)* de origem térmica
10998 empolamento *(m)*
16300 empurrador *(m)* do manche
12415 emulsão *(f)*
14829 encabritado *(m)*
11922 encadeamento *(m)*
16453 encadeamento *(m)* das cordas de suspensão
15892 encaixe *(m)* a quente
12882 encaixe *(m)* forçado
12417 encapsulagem *(f)*
14952 encapsulagem *(f)*
16748 enchimento *(m)*
12683 enchimento *(m)* (pára-quedas)
16328 encruamento *(m)*
11197 encurvadura *(f)*
11588 encurvadura *(f)* cónica *(f)*
10955 encurvadura *(f)* da pá
14210 encurvadura *(f)* média
16997 encurvadura *(f)* superior
11116 encurvamento *(m)* (fibras)

10883 encurvamento *(m)* do feixe
13364 endireitador *(m)* de ninho de abelha
12629 endireitadores *(m, pl)* de ventilador
13255 endurecedor *(m)* (plásticos)
13254 endurecedor *(m)* de ligas
13256 endurecimento *(m)*
12739 endurecimento *(m)* à chama
11255 endurecimento *(m)* de superfície
13426 endurecimento *(m)* pelo hidrogénio
15204 endurecimento *(m)* por arrefecimento rápido
10201 endurecimento *(m)* por envelhecimento
13543 endurecimento *(m)* por indução
14982 endurecimento *(m)* por precipitação
12425 energia *(f)*
13794 energia *(f)* cinética
13494 energia *(f)* de impacto
16052 energia *(f)* solar
12798 enfermeira *(f)* do ar
13980 enfragilimento *(m)* por metal líquido
14069 engate *(m)*
13406 engenharia *(f)* (humana)
13929 engenheiro *(m)* aeronáutico titular de uma seats licenca
14342 enjôo *(m)* do movimento
15381 enrizamento *(m)*
15983 enrizamento *(m)* da orla
14264 enrizamento *(m)* da orla a meio do gomo
12219 enrolamento *(m)* a seco
10747 enrolamento *(m)* axial
11828 enrolamento *(m)* cruzado
12675 enrolamento *(m)* de filamentos
13304 enrolamento *(m)* helicoidal
15495 enrolamento *(m)* helicoidal invertido
14902 enrolamento *(m)* polar
16620 ensaio *(m)*
10019 ensaio *(m)* acelerado
11229 ensaio *(m)* ao banco
11669 ensaio *(m)* controlado
11194 ensaio *(m)* de calibração
11341 ensaio *(m)* de Charpy
14564 ensaio *(m)* de ductibilidade de Olsen
12493 ensaio *(m)* de ductilidade Erichsen
12221 ensaio *(m)* de dupla ejecção
11102 ensaio *(m)* de dureza Brinell
12032 ensaio *(m)* de dureza pelo método da pirâmide de diamante
15570 ensaio *(m)* de dureza Rockwell
15878 ensaio *(m)* de dureza Shore
11844 ensaio *(m)* de esmagamento
10055 ensaio *(m)* de fadiga acústica
12088 ensaio *(m)* de frequência discreta
15295 ensaio *(m)* de frequências aleatórias
13746 ensaio *(m)* de Izod
15736 ensaio *(m)* de joeiramento
13775 ensaio *(m)* de Jominy
12208 ensaio *(m)* de largada
14205 ensaio *(m)* de McQuaid Ehn para medida do grão
13498 ensaio *(m)* de resiliência
15467 ensaio *(m)* de ressonância
16363 ensaio *(m)* de ruptura sob tensão
12017 ensaio *(m)* destrutivo
16461 ensaio *(m)* de suporte de carga prolongada
16288 ensaio *(m)* de tensões por degraus
15838 ensaio *(m)* de trepidação
16967 ensaio *(m)* de ultra-sons
12788 ensaio *(m)* de vibração em vôo
15536 ensaio *(m)* do módulo de rigidez
12455 ensaio *(m)* em ambiente condicionado
12814 ensaio *(m)* em vôo
15723 ensaio *(m)* escleroscópico
16271 ensaio *(m)* estático
14453 ensaio *(m)* não destrutivo
12634 ensaio *(m)* não destrutivo por neutrões acelerados
10898 ensaio *(m)* no banco
14800 ensaio *(m)* pico de resistência à abrasão
12289 ensaio *(m)* por correntes induzidas
16114 ensaio *(m)* por faíscas
16633 ensaios *(m, pl)* até ruptura (falha)
15194 ensaios *(m, pl)* de avaliação de qualidade
12008 ensaios *(m)* de avaliação do projecto
11581 ensaios *(m, pl)* de confiança
15181 ensaios *(m, pl)* de qualificação
15815 ensaio *(m)* sequencial
10333 ensaio *(m)* térmico por pressão de ar
16958 ensaio *(m)* T-50
12089 entalhe *(m)* do disco
12442 entalpia *(f)*
13587 entrada *(f)*
10304 entrada *(f)* de ar
14174 entrançado *(m)*
16219 entrar em perda
13021 entreplano *(m)*
12444 entropia *(f)*
13686 entrosamento *(m)*
10202 envelhecimento *(m)*
10017 envelhecimento *(m)* acelerado
10599 envelhecimento *(m)* artificial
14387 envelhecimento *(m)* natural
15203 envelhecimento *(m)* por arrefecimento
16324 envelhecimento *(m)* por deformação plástica
12245 envelhecimento *(m)* por fases
16106 envergadura *(f)*
16107 envergadura *(f)* (pára-quedas)
10973 envergadura *(f)* da pá
12308 envergadura *(f)* efectiva
12327 envolvente *(f)* de ejecção
12506 envolvente *(m)* de salvamento
12786 envolvente *(m)* de vôo
11293 envolvente *(m)* do centro de gravidade
12007 envolvente *(f)* esquematizada da ejecção
11058 enxôfre *(m)* insolúvel
12937 enxofre *(m)* livre
12456 epicloro-hidrina *(f)*
12457 epitéxico *(m)*
12458 epóxido *(m)*
17139 equação *(f)* da vorticidade
10849 equação *(f)* da vorticidade barotrópica
12462 equação *(f)* de estado
15411 equação *(f)* de regressão
12515 equações *(f, pl)* de Euler
12463 equações *(f, pl)* de movimento
14391 equações *(f, pl)* de Navier-Stokes
10627 equador *(m)* astronómico
10793 equilíbrio *(m)*
10130 equilíbrio *(m)* aerodinâmico (hélices)
12258 equilíbrio *(m)* dinâmico
16250 equilíbrio *(m)* estático
16251 equilíbrio *(m)* estático (hélices)
10701 equipamento *(m)* automático de ensaio
13159 equipamento *(m)* auxiliar
10251 equipamento *(m)* de aeronave
13180 equipamento *(m)* de apoio no solo
10287 equipamento *(m)* de detecção à superfície do aeródromo
13199 equipamento *(m)* de estação de guiamento
12833 equipamento *(m)* de flutuação
13073 equipamento *(m)* de navegação inercial sem suspensão à cardan
11984 equipamento *(m)* de oxigénio a pedido
11599 equipamento *(m)* de oxigénio de fluxo constante
11625 equipamento *(m)* de oxigénio de fluxo contínuo
11423 equipamento *(m)* de oxigénio em circuito fechado
16443 equipamento *(m)* de sobrevivência
10261 equipamento *(m)* específico de missão
11747 equipamento *(m)* experimental a contracorrente
12112 equipamento *(m)* medidor de distâncias (DME)
13158 equipamentos *(m, pl)* de terra
13883 equipe *(f)* de lançamento
11779 equipe *(f)* de salvamento
14304 equipe *(f)* móvel de controlo dos movimentos aéreos
12459 equivalente *(m)* epóxido
12492 ergómetro *(m)*
12494 erosão *(f)*
12496 ERP (potência *(f)* radiada afectiva)
12498 erro *(m)*
15292 erro *(m)* aleatório
16794 erro *(m)* angular de perseguição
11487 erro *(m)* combinado
11854 erro *(m)* cumulativo *(m)*
10023 erro *(m)* de aceleração
16475 erro *(m)* de atraso *(m)*
10763 êrro *(m)* de azimute
11193 erro *(m)* de calibração
13032 erro *(m)* de fluxo de gás (giroscópio laser)
13461 erro *(m)* de histerese (giroscópio; acelerómetro)
11978 erro *(m)* de largada
10915 erro *(m)* de polarização
14897 erro *(m)* de polarização
14939 erro *(m)* de posição
15024 erro *(m)* de pressão
15366 erro *(m)* de rectificação (acelerómetro)
13061 erro *(m)* de rectificação geométrica (acelerómetro)
14436 erro de ruído *(m)*
13069 erro *(m)* de suspensão à cardan (giroscópio)
16937 erro *(m)* de viramento (giroscópio)
14480 erro *(m)* de volta para norte
12500 erro *(m)* de 1a espécie
12501 erro *(m)* de 2a. espécie
12502 erro *(m)* de 3a. espécie
11524 erro *(m)* mixto (giroscópio, acelerómetro)
12497 erro *(m)* ocasional
10806 erro *(m)* por amortecimento balístico
10807 erro *(m)* por deflexao balística
11874 erro *(m)* por trajectória curva
15174 êrro(s) *(m)* quadrantal(is)
11819 erros *(m, pl)* de acoplamento cruzado (giroscópio)
16627 erros *(m, pl)* de ensaios
10910 erro *(m)* sistemático
10915 erro *(m)* sistemático
16229 erro *(m)* tipo
17100 erro *(m)* vibropendular (acelerómetro)
17006 esbôço *(m)*
10001 escala *(f)* abac
10891 escala *(f)* de Beaufort da força do vento
15337 escalão *(m)* da rectaguarda (transporte aéreo)
17082 escala *(f)* vertical
16608 escalonamento *(m)* do tráfego aéreo em área terminal
15842 escamas *(f, pl)*
16043 escamas *(f, pl)*
13241 escamas *(f, pl)*
12734 escamas *(f, pl)*
12835 escoamento *(m)*
15642 escoamento *(m)*
10093 escoamento *(m)* adiabático
11367 escoamento *(m)* afogado
11537 escoamento *(m)* compressível
11633 escoamento *(m)* contínuo
11742 escoamento *(m)* Couette

12464 escoamento *(m)* em equilíbrio
13447 escoamento *(m)* hipersónico
12930 escoamento *(m)* molecular livre
15596 escoamento *(m)* rotacional
15989 escória *(f)*
15995 escravidão *(f)* (giroscópio)
13029 escudo *(m)* de gás
14483 escudo *(m)* de proa
11320 esfarelamento *(m)*
16139 esferoidização *(f)*
12525 esfoliação *(f)*
12735 esfoliação *(f)*
13016 esfregação *(f)*
13137 esmerilagem *(f)*
12812 espaço *(m)* aéreo
10347 espaço *(m)* aéreo
10102 espaço *(m)* aéreo consultivo
11657 espaço *(m)* aéreo controlado
15685 espaço *(m)* amostra
13558 espaço *(m)* de inércia
16514 espaço *(m)* livre da cauda
12326 espaço *(m)* livre de ejecção
16961 espaço *(m)* livre de um contentor
14732 especialista *(m)* da carga útil
14289 especialista *(m)* de missão espacial
16120 especificação *(f)*
13621 especificação *(f)* de inspecção
16130 espécime *(f)*
14784 espectro *(m)*
10059 espectro *(m)* acústico
16091 espectro *(m)* de pressão sonora
15272 espectro *(m)* de radio-frequências
13346 espera *(f)*
12550 esperado
13045 espessura *(f)* (chapa)
11054 espessura *(f)* da camada limite
12238 espessura *(f)* da camada reflectora troposférica
12099 espessura *(f)* de deslocamento
12428 espessura *(f)* de energia
14325 espessura *(f)* de quantidade de movimento
15096 espessura *(f)* de um perfil
10965 espiga *(f)* da pá
15360 espigão *(m)* de recuperação
12337 espiral *(f)* de Ekman
12868 espuma *(f)* de borracha
14578 espuma *(f)* de células alveolares
11422 espuma *(f)* de células fechadas
16484 espuma *(f)* sintáctica
15714 esquema *(m)*
15695 esquema *(m)* de amostragem
16192 estabilidade *(f)*
17193 estabilidade *(f)* à corrente
10700 estabilidade *(f)* automática
17193 estabilidade *(f)* de catavento
12266 estabilidade *(f)* dinâmica
12073 estabilidade *(f)* direccional
16269 estabilidade *(f)* estática (aerodinâmica)
13576 estabilidade *(f)* inerente
13875 estabilidade *(f)* lateral
14028 estabilidade *(f)* longitudinal
15581 estabilização *(f)* em rolamento
16154 estabilização *(f)* por rotação
16201 estabilizador *(m)* (aerostatos)
10711 estabilizador *(m)* automático
12744 estabilizador *(m)* de chama
12740 estabilizador *(m)* de chama
16170 estabilizador *(m)* de flutuação
16812 estabilizador *(m)* do bordo de fuga
16204 estabilizadores (m,pl)
16191 estabilizador *(m)* horizontal móvel
10272 estação *(f)* a bordo
10354 estação *(f)* aérea (fotogrametria)
10172 estação *(f)* aeronáutica
10200 estação *(f)* AFTN
10975 estação *(f)* da pa
10351 estação *(f)* de despacho
13622 estação *(f)* de inspecção
16797 estação *(f)* de perseguição
14569 estação *(f)* de radiogoniotelemetria
10170 estação *(f)* de rádio-navegação aérea
15994 estação *(f)* escrava
10165 estação *(f)* fixa aeronáutica
14171 estação *(f)* principal
10204 estado *(m)* de gravidade O
17248 estado *(m)* de molinete freio
17132 estado *(m)* de vortex
11435 estado *(m)* do céu
11559 estado *(m)* do compressor
15741 estado *(m)* do mar
12175 estaiís) *(m)* de arrasto
11347 estalada *(f)*
11781 estalado *(m)* na cratera
13165 estaleiro *(m)*
16464 estampagem *(f)*
16224 estampar *(m)*
16072 estampido *(m)* sónico
16729 estanhagem *(f)*
16278 estatística *(f)*
14615 estatística *(f)* ordinal
14038 estato-reactor *(m)*
15285 estato-reactor *(m)*
16951 estato-reactor *(m)* bi-dimensional
16418 estato-reactor *(m)* de combustão supersónica
15566 estato-reactor *(m)* foguete
16283 estatoscópio *(m)*
16815 esteira *(f)*
16009 esteira *(f)*
17164 esteira *(f)*
17152 esteira *(f)*
16738 esteira *(f)* nas pontas
12561 estendedor *(m)*
12508 éster *(m)*
14230 esterese *(f)*
13971 esticamento *(m)* das cordas
12511 estimador *(m)* (ponto aleatório)
12511 estimatriz *(f)* (variável aleatória)
11438 estimulação *(f)* artificial da nebulosidade
11723 estimulação *(f)* de Coriolis
15290 estocástico
13783 estrada *(f)* de vórtices de Karman
11439 estrada *(f)* nebulosa
16678 estrangulamento *(m)*
13372 estratificação *(f)* horizontal
16336 estratocúmulos *(m, pl)*
16337 estratopausa *(f)*
16339 estratos *(m, pl)*
16338 estratosfera *(f)*
15373 estricção *(f)*
16372 estropo *(m)*
13308 estropo *(m)* de salvamento de helicóptero
16458 estropo *(m)* de suspensão
16356 estructura *(f)* com revestimento de suporte
10784 estructura *(f)* de reserva
10297 estrutura *(f)*
10900 estrutura *(f)* anelar do benzeno
12601 estrutura *(f)* à prova de falha crítica
16112 estrutura *(f)* da longarina
15365 estrutura *(f)* de grão recristalizada
14229 estrutura *(f)* em membrana *(f)*
15059 estrutura *(f)* primária
15772 estrutura *(f)* secundária
16896 estudo *(m)* aerodinâmico por meio de fitas flexíveis
12514 éter *(m)*
12516 eutectico *(m)*
10161 evacuação *(f)* aeromedica
10161 evacuação *(f)* sanitaria
10046 exactidão *(f)* da média
12521 exame *(m)*
10053 excitação *(f)* acústica
12649 exequibilidade *(f)*
12540 exobiologia *(f)*
12541 exosfera *(f)*
14975 expansão *(f)* de Prandtl-Meyer
15424 expansão *(f)* relativa de gás
10249 expedidor *(m)* de aeronaves
12437 experiência *(f)* do motor em ponto fixo
12598 experiência *(f)* factorial
13214 experimentar o motor
11149 exponente *(m)* de velocidade de combustão
17194 exposição *(f)* ao ar
12242 expulsão *(f)* de combustível em emergência
15980 extensão *(f)* da orla
16326 extensómetro *(m)*
17273 extensómetro *(m)* de arame
12741 extinção *(f)*
13124 extração *(f)* por gravidade
12572 extracção *(f)*
16141 extravazamento *(m)*
12583 extrusão *(f)*
12176 extrusão *(f)*
14175 extrusão *(f)*
13436 extrusão *(f)* hidrostática
13495 extrusão *(f)* por impacto
17015 extrusão *(f)* por vácuo
12588 fabricabilidade *(f)*
10865 fabricação de aço básico com oxigénio *(m)*
16174 faceamento *(m)*
15025 face *(f)* de pressão
16399 face *(f)* de sucção
13347 facilidade *(f)* de espera
10325 facilidades *(f, pl)* à navegação aérea
12596 factis *(m)*
12597 factor *(m)*
11693 factor *(m)* convergência
12617 factor *(m)* de aceleração da taxa de falhas
13993 factor *(m)* de carga
13994 factor *(m)* de carga (operacional)
14582 factor *(m)* de choque de abertura
14583 factor *(m)* de choque de abertura rizada
16352 factor *(m)* de concentração de tensões
11578 factor *(m)* de confiança
11730 factor *(m)* de correlação
11967 factor *(m)* de degradação
10946 factor *(m)* de eficácia da pá
15705 factor *(m)* de escala (giroscópio, acelerómetro)
14509 factor *(m)* de perda por divergência do difusor *(m)*
14961 factor *(m)* de potência
16774 factor *(m)* de recuperação da pressão total
15033 factor *(m)* de recuperação de pressão
12001 factor *(m)* de redução do valor de especificação
15665 factor *(m)* de segurança
16930 factor *(m)* de turbulência
11124 factor *(m)* de volume
12641 factor *(m)* do entalhe à fadiga
13407 factores *(m, pl)* humanos
13303 factor *(m)* potência/altitude
12635 fadiga *(f)*
14048 fadiga *(f)* a baixo número de ciclos
10054 fadiga *(f)* acústica
16253 fadiga *(f)* estática
11734 fadiga *(f)* por corrosão
13321 fadiga *(f)* por número elevado de ciclos
16641 fadiga *(f)* térmica
16368 faixa *(f)*
10355 faixa *(f)* de aterragem
11433 faixa *(f)* nebulosa
17134 faixas *(f, pl)* de vórtices

15970 falange *(f)* do revestimento
12603 falha *(f)*
15294 falha *(f)* aleatória
11266 falha *(f)* catastrófica
11519 falha *(f)* completa
11802 falha *(f)* crítica
15137 falha *(f)* defendida
15294 falha *(f)* estocástica
11968 falha *(f)* gradual
13116 falha *(f)* gradual
13521 falha *(f)* independente
13687 falha *(f)* intermitente
13864 falha *(f)* latente
14714 falha *(f)* parcial
14291 falha *(f)* por abuso
13577 falha *(f)* por deficiência inerente
11968 falha *(f)* por degradação
17190 falha *(f)* por desgaste
12272 falha *(f)* precoce
15052 falha *(f)* primária
13353 falhas *(f, pl)*
15768 falha *(f)* secundária
12620 falsa sustentação *(f)*
14451 falta *(f)* de conformidade
14169 falta *(f)* de equilíbrio de massa (giroscópio)
10879 farol *(m)*
10162 farol *(m)* aeronáutico
10121 farol *(m)* de aeródromo
13359 farol *(m)* de 'homing'
13477 farol *(m)* de identificação
14009 farol *(m)* de localização *(m)*
16790 farol *(m)* de rota
15452 farol *(m)* de salvação
13089 farol *(m)* de trajectória de descida
15781 farol *(m)* de varrimento de sector
11946 farol *(m)* do convés
16850 farol *(m)* emissor-respondedor
14570 farol *(m)* omnidireccional
14571 farol *(m)* omnidireccional
17096 farol *(m)* omnidireccional em VHF (VOR)
15593 farol *(m)* rotativo
13951 farol *(m)* rotativo
16208 fase *(f)* (pára-quedas)
10621 fase *(f)* A
11110 fase *(f)* B
11852 fase *(f)* C
11265 fase *(f)* de catapultagem
11264 fase *(f)* de catapultagem *(f)*
11933 fase *(f)* de despiolhamento
16971 fase *(f)* de incerteza
13044 fase *(f)* guiada
15917 fases *(f, pl)* sigma
17309 fase *(f)* zero
10526 fato *(m)* anti-exposição
10529 fato *(m)* anti-g
17175 fato *(m)* anti-g de água
10377 fato *(m)* com ventilação de ar (AVS)
13977 fato *(m)* condicionado a líquido
12559 fato *(m)* de anti exposição
13491 fato *(m)* de imersão
14717 fato *(m)* de pressão parcial
13001 fato *(m)* de pressão total
16450 fato *(m)* de sobrevivência
16103 fato *(m)* espacial
16284 fato *(m)* pressurizado
15038 fato *(m)* pressurizado
13065 fato *(m)* pressurizado
10943 fato *(m)* pressurizado de câmaras de ar
11066 fato *(m)* pressurizado segundo a lei de Boyle
11225 fato *(m)* pressurizado tipo cabrestante
13261 fato *(m)* rígido
17069 fato *(m)* ventilado
12519 fato *(m)* ventilado arrefecido por evaporação
11692 fato *(m)* ventilado de arrefecimento convectivo
15650 fazer acelerar os motores para ensaios em ponto fixo
10991 fêcho *(m)* cego
11094 fêcho *(m)* da culatra
14350 fecho *(m)* de boca
11095 fêcho *(m)* de segurança da culatra
13806 fecho *(m)* 'Koch'
17049 feixe *(m)* em V *(m)*
16011 fenda *(f)* (pára-quedas)
12730 fenda *(f)* fixa
16353 fendas *(f, pl)* de corrosão sob tensão
16942 fendas *(f, pl)* de rotação
16354 fendas *(f, pl)* por tensão
13138 fendas *(f, pl)* provocadas por gradiente térmico
11088 fenómeno *(m)* de isolamento
15159 fenómeno *(m)* de Purkinje
14660 fenómeno *(m)* do 'ouvido de oxigénio'
13263 ferragens *(m, pl)* (pára-quedas)
11233 ferramentas *(f, pl)* de carbide
12664 ferrite *(f)*
11980 ferrite *(f)* delta
10411 ferro *(m)* alfa
13018 ferro *(m)* gama
13863 ferrolho *(m)*
16746 ferrolho *(m)* do topo
15430 fiabilidade *(f)*
10618 fiabilidade *(f)* estimada
12580 fiabilidade *(f)* extrapolada
14540 fiabilidade *(f)* observada
10856 fiada *(f)* de luzes
12665 fibra *(f)*
12666 fibra *(f)* de vidro
14240 fibra *(f)* metálica
16245 fibras *(f, pl)*
11236 fibras *(f, pl)* de carbono
16975 ficar curto
12668 FIDO
12672 figura *(f)* de mérito
12673 filamento *(m)*
17126 filamento *(m)* de vórtices
13099 filro *(m)* de incandescência
13782 filtragem *(f)* de Kalman
10290 filtro *(m)* de ar
10390 fim *(m)* da combustão
17293 fio *(m)*
11089 fio *(m)* de ruptura
15673 fio *(m)* de segurança
14358 fio *(m)* multifilar
14872 fio *(m)* torcido
15191 fiscalização *(f)* do controlo de qualidade (do productor)
13382 fissuração *(f)* a quente
10823 fita *(f)* (pára-quedas)
17147 fita *(f)* em V
14052 fita *(f)* lateral inferior
16999 fita *(f)* lateral superior
10435 fixação *(f)* da altitude
11826 fixação *(f)* de cruzamento
16831 fixação *(f)* do ponto de transição
14814 fixação *(f)* por pino
16178 fixador *(m)*
16341 flâmula *(f)*
12747 flap *(m)*
13755 flap *(m)* a jacto
12201 flap *(m)* de abatimento
13838 flap *(m)* de aterragem
13903 flap *(m)* de bordo de ataque
12152 flap *(m)* de dupla fenda
16162 flap *(m)* de intradorso
12563 flap *(m)* de perfil auxiliar externo
12127 flap *(m)* de picada
15357 flap *(m)* de recuperação
16400 flap *(m)* de sucção
12562 flap *(m)* extensível
16019 flap *(m)* fendido
12900 flap *(m)* Fowler
13114 flap *(m)* Gouge
11015 flap *(m)* insuflado
13067 flaps *(m, pl)* de capote
14838 flap *(m)* simples
12755 Flarescan *(m)*
15177 flexibilidade *(f)* em quadratura (giroscópio sintonizado)
12766 flexibilizador *(m)*
12829 floculação *(f)*
11784 fluência *(f)*
11785 fluência *(f)* por altas temperaturas
12841 fluídica *(f)*
13715 fluído *(m)* inviscido
14762 fluído *(m)* perfeito
17112 fluído *(m)* viscoso
11010 fluorescência *(f)*
12850 flutuação *(f)*
12819 flutuador *(m)*
16205 flutuador *(m)* de estabilização
12853 fluxímetro *(m)*
10740 fluxo *(m)* axial
11820 fluxo *(m)* cruzado
15494 fluxo *(m)* invertido
12954 FMCW
12869 focagem *(f)*
12870 foehn *(m)*
15556 foguete *(m)*
10360 foguete *(m)* ar-ar
12234 foguete *(m)* carenado
10215 foguete *(m)* cuja combustão se realiza na atmosfera
10269 foguete *(m)* de aeronave
10659 foguete *(f)* de controlo de atitude
12234 foguete *(m)* de estato-reactor
12225 foguete *(m)* de impulso duplo
13983 foguete *(m)* de propulsante líquido
16064 foguete *(m)* de propulsante sólido
15951 foguete *(m)* de um só andar
13472 foguete *(m)* ideal
17011 foguete *(m)* para fins gerais
16561 foguete *(m)* reabastecedor
16086 foguete-sonda *(m)*
15744 foles *(m, pl)* estanques
10778 folga *(f)*
16740 folga *(f)* da ponta
13735 folga *(f)* do faiscador
12873 folha *(f)*
14002 folha *(f)* de carga
10258 folha *(f)* de carga
17203 folha *(f)* de distribuição de carga (peso e equilíbrio)
14855 folha *(f)* de plasma
12619 folha *(f)* seca
16093 fonte *(f)*
14969 fonte *(f)* de energia
14886 fonte *(f)* pontual (sistema)
12877 força *(f)*
16332 força *(f)* aérea estratégica
16508 força *(f)* aérea táctica
10135 força *(f)* aerodinâmica
10744 força *(f)* axial
11291 força *(f)* axial
16342 força *(f)* da corrente
12998 força *(f)* de abertura completa
12108 força *(f)* de abertura de desrizamento
15379 força *(f)* de abertura rizada
13565 força *(f)* de choque da abertura
11651 força *(f)* de controlo
11721 força *(f)* de Coriolis
16586 força *(f)* de rasgamento
16035 força *(f)* de tracção
12359 força *(f)* do campo eléctrico
13066 força g *(f)*
13582 força *(f)* inicial
13870 força *(f)* lateral

15902 força *(f)* lateral (aerodinâmica)
15901 força *(f)* lateral (VAAs)
14023 força *(f)* longitudinal
14197 força *(f)* máxima com rizes
14190 força *(f)* máxima de abertura
15384 força *(f)* na corda de enrizamento
16297 força *(f)* no manche
16298 força *(f)* no manche por 'g'
14469 força *(f)* normal
15173 força *(f)* Q
16856 força *(f)* transversal
11832 força *(f)* transversal
12890 forjar
12892 formação *(f)*
12896 formação *(f)*
15631 formação *(f)* a borracha
10671 formação *(f)* de austenite
13466 formação *(f)* de gelo
14041 formação *(f)* do lote
12321 formação *(f)* E-H (electrohidráulica)
12368 formação *(f)* eléctrica
16365 formação *(f)* por estiramento
12557 formação *(f)* por explosivos
13323 formação *(f)* por regimes elevados de energia
16190 forma *(f)* de lula
16180 forma *(f)* *(f)* de pulveriz
14844 forma *(f)* em plano
11788 formigueiro *(m)*
13325 forno *(m)* de indução de alta frequência
12148 forro *(m)*
14791 fosfatização *(f)*
14794 fotoelasticidade *(f)*
10327 fotografia *(f)* aérea
14530 fotografia *(f)* aérea oblíqua
13328 fotografia *(f)* aérea panorámica
14056 fotografia *(f)* aérea semipanorámica
12628 fotografia *(f)* em leque
15690 fracção *(f)* de amostragem
12901 fracção *(f)* de elementos defeituosos
15680 fracção *(f)* de elementos defeituosos da amostra *(f)*
11866 fracto-cúmulos *(m, pl)*
16340 fracto-estratos *(m, pl)*
12902 fractografia *(f)*
11277 fractura *(f)* por cavitação
11976 fractura *(f)* retardada
14424 fragilação *(f)* por nitrogénio
13387 fragilidade *(f)* a quente
14496 fragilidade *(f)* nos entalhes
16323 fragilidade *(f)* por envelhecimento debito à deformação plástica
16105 fragmentação *(f)*
10223 freio *(m)* aerodinâmico
12126 freio *(m)* de picada
16133 freio *(m)* de velocidade
10964 frenagem *(f)* das lâminas
14018 frenagem *(f)* por fio
12966 frente *(f)*
12738 frente *(f)* de chama
15864 frente *(f)* de onda di choque
11468 frente *(f)* fria
14894 frente *(m)* polar
17157 frente *(f)* quente
12947 Freon *(m)*
12948 frequência *(f)*
10011 frequência *(f)* absoluta
11857 frequência *(f)* acumulada
11855 frequência *(f)* acumulada de falhas
11803 frequência *(f)* crítica
15691 frequência *(f)* de amostragem
11895 frequência *(f)* de ciclotrão
11479 frequência *(f)* de colisão
12609 frequência *(f)* de falha
16603 frequência *(f)* de falhas temporárias
14755 frequência *(f)* de penetração
13218 frequência *(f)* de rajadas
15155 frequência *(f)* de repetição dos impulsos
14854 frequência *(f)* do plasma
12320 frequência *(f)* extremamente alta
14252 frequência *(f)* média
14053 frequência *(f)* mínima de observação
14388 frequência *(f)* natural (própria) (giroscópio, acelerómetro)
14608 frequência *(f)* óptima de trabalho
15371 frequência *(f)* reduzida
15423 frequência *(f)* relativa
11353 fresadura *(f)* química
15470 frete *(m)* aéreo restrito
12969 frontogénese *(f)*
12970 frontólise *(f)*
13908 fuga *(f)*
16144 fuga *(f)* de ar
12535 fumo *(m)* de escape
16447 função *(f)* da probabilidade de sobrevivência
16343 função de corrente *(f)*
11943 função *(f)* de decisão
15071 função *(f)* de densidade de probabilidade
11861 função *(f)* de distribuição normal
16444 função *(f)* de sobrevivência (garantia de qualidade)
11258 fundição *(f)*
13714 fundição *(f)* a cera perdida
12038 fundição *(f)* à pressão
11309 fundição *(f)* centrífuga
11624 fundição *(f)* contínua
13714 fundição *(f)* por envolvimento
15761 fundo *(m)* da cadeira
14846 fundo *(m)* do casco
12188 funil *(m)* de acoplamento
10564 funil *(m)* de aproximação
13414 furacão *(m)*
13010 fusão *(f)*
17315 fusão *(f)* local
17012 fusão *(f)* por arco no vácuo
12378 fusão *(f)* por feixe de electrões
17016 fusão *(f)* por indução no vácuo
11022 fuselagem *(f)*
13007 fuselagem *(f)*
14338 fuso *(m)* de amarração
16513 fuso *(m)* de cauda
13643 fuso *(m)* de tomada de ar
13014 F-50
13611 gama *(f)* de entrada (giroscópio; acelerómetro)
14644 gama *(f)* de saída (giroscópio; acelerómetro)
16846 gama *(f)* de velocidades transónicas
14017 ganchamento *(m)* de um alvo
16319 gancho *(m)* de acondicionar
16519 gancho *(m)* de cauda
10591 gancho *(m)* de parar
13229 ganho *(m)* de giroscópio
16823 ganho *(m)* do transductor
13020 ganzfeld
15089 garantia *(f)* da qualidade do produto
15432 garantia *(f)* de fiabilidade
15187 garantia *(f)* de qualidade
16678 garganta *(f)*
14516 garganta *(f)* de efusor
14659 garrafa *(f)* de oxigénio
10790 garrafa *(f)* de oxigénio de emergência
13024 gás *(m)*
12530 gases *(f, pl)* de escape
14458 gasolina *(f)* sem chumbo
15046 gás *(m)* pressurizante
16866 gatilho *(m)*
12714 gatilho *(m)* de disparo
12971 geada *(f)*
13345 geada *(f)*
13052 gel *(m)*
13053 gel *(m)* de protecção
12520 gelo *(m)* de evaporação
12984 gelo *(m)* de evaporação de combustível
14295 gelo *(m)* de mistura
14295 gelo misto
13545 gelo *(m)* na admissão
16683 gelo *(m)* no carburador
11440 gelo *(m)* opaco
15538 gelo *(m)* poroso
13085 gelo *(m)* vítreo
16247 gerador-arrancador *(m)*
13179 gerador *(m)* de arranque
13033 gerador *(m)* de gás
12662 gerador *(m)* de vértice
17127 gerador *(m)* de vórtices
12351 giro *(m)* a suspensão eléctrica
15605 giroavião *(m)*
16949 giro *(m)* com dois graus de liberdade
15939 giro *(m)* com um só grau de liberdade
13227 girodino *(m)*
13228 girofrequência *(f)*
15315 girómetro *(m)*
15316 girometro *(m)* integrador
13653 girómetro *(m)* integrador
13233 giroplano *(m)*
13234 giroscópio *(m)*
10765 giroscópio *(m)* azimutal
12147 giroscópio *(m)* de integração dupla
15915 giroscópio *(m)* de linha de mira
16901 giróscopio *(m)* de rotor sintonizado
12070 giroscópio *(m)* direccional
12388 giroscópio *(m)* electrostático
12823 giroscópio *(m)* flutuante
13860 giroscópio *(m)* laser
12926 giroscópio *(m)* livre
12212 giroscópio *(m)* seco
17080 giroscópio *(m)* vertical
11530 girovião *(m)* misto
16186 gito *(m)*
12898 glissagem *(f)*
15910 glissagem *(f)* lateral
13102 gomo *(m)* (aerostatos)
13103 gomo *(m)* (pára-quedas)
14146 gónio *(m)* manual
15026 gradiente *(m)* de pressão
13219 gradiente *(m)* de rajada
16238 gradiente *(m)* normal do módulo de refracção
15703 gradiente *(m)* termico adiabático saturado
12210 gradiente *(m)* térmico adiabático seco
13858 gradiente *(m)* térmico vertical
10829 gráfico *(m)* de barras
10824 gráfico *(m)* de faixas
12140 gráfico *(m)* de pontos
15834 gráfico *(m)* por sombras
13120 grafite *(f)*
16244 grampo *(m)*
10721 grandeza *(f)* média da amostra
13240 granizo *(m)*
13122 gratícula *(f)*
12986 grau *(m)* anti-detonante
11970 grau *(m)* de inspecção
11969 grau *(m)* de liberdade (giroscópio)
17061 grau *(m)* de qualidade de vendedor
11971 graus *(m, pl)* de liberdade
10601 gravidade *(f)* artificial
17306 gravidade *(f)* zero
15886 grenalhagem *(f)*
13141 grivação *(f)*
10878 grua *(f)*
11246 grupo *(m)* aéreo embarcado
14968 grupo *(m)* alimentação
16294 grupo *(m)* de salto
16985 grupo *(m)* injector
14969 grupo *(m)* motor
11808 grupo *(m)* motor crítico
13193 guiamento *(m)*

10071 guiamento *(m)* activo
13518 guiamento *(m)* a médio curso
14261 guiamento *(m)* a médio curso
16285 guiamento *(m)* astro-inercial
11280 guiamento *(m)* celeste-inércial
12670 guiamento *(m)* de campo
10764 guiamento *(m)* em azimute
16610 guiamento *(m)* final
14096 guiamento *(m)* magnético
14724 guiamento *(m)* passivo
10886 guiamento *(m)* por feixe
17272 guiamento *(m)* por fios eléctricos
13555 guiamento *(m)* por inércia
14231 guiamento *(m)* por memória
11502 guiamento *(m)* por ordem
15007 guiamento *(m)* pré-ajustado
15790 guiamento *(m)* semi-activo
16617 guiamento *(m)* terrestre
16471 guinada *(f)*
17297 guinada *(f)*
12647 guinada *(f)* favorável
13224 gyro *(m)*
15321 habilitação
11112 habitáculo *(m)* de bolha
13247 hangar *(m)*
15651 hangar *(m)* de ensaios em ponto fixo
15334 hangar *(m)* de prontidão
16267 haste *(f)* actuatora
16877 haste *(f)* deslizante
10339 hélice *(f)*
15118 hélice *(m)*
12232 hélice *(m)* carenado
11441 hélice *(m)* de ensaio
10095 hélice *(m)* de passo ajustável
12728 hélice *(m)* de passo fixo
11654 hélice *(m)* de passo regulável
15505 hélice *(m)* de passo reversível
17041 hélice *(m)* de passo variável
15641 hélice *(m)* descomandado
15938 hélice *(m)* de uma pá
11605 hélice *(m)* de velocidade constante
15533 hélice *(m)* dextrógiro
13430 hélice *(m)* hidromático
15163 hélice *(m)* impulsor
16713 hélice *(m)* inclinável
13647 hélice *(m)* monobloco
11452 hélices *(f, pl)* coaxiais
11640 hélices *(m, pl)* contra-rotativos
16551 hélices *(f, pl)* em tandem
13915 hélice *(m)* sinistro
16804 hélice *(m)* tractor
13306 helicóptero *(m)*
13756 helicóptero *(m)* a reacção
11451 helicóptero *(m)* coaxial
16552 helicóptero *(m)* de rotores em tandem
13311 heliporto *(m)*
13316 HF
15751 hidroavião *(m)*
11019 hidroavião *(m)*
12826 hidroavião *(m)* com flutuadores
12858 hidroavião *(m)* de casco
13423 hidrodinâmica *(f)*
13431 hidrofílico
13432 hidrofóbico
13428 hidrolise *(f)*
13433 hidroplanagem *(f)*
13437 higrógrafo *(m)*
13438 higrómetro *(m)*
13439 higroscópico
13440 hiperbárico
13442 hiperbarismo *(m)*
13449 hipersónica *(f)*
13446 hipersónico
13451 hipervelocidade *(f)*
13453 hiperventilação *(f)*
13454 hipobárico
13455 hipobarismo *(m)*
13456 hipográvico
17140 hipótese *(f)* do transporte de vorticidade
13457 hipoxémia *(f)*
13458 hipoxia *(f)*
10437 hipoxia *(f)* de altitude
13343 Hiran *(m)* (sistema *(m)* de navegação de corto alcance de altaprecisão)
13460 histerese *(f)*
13344 histograma *(m)*
12951 histograma *(m)*
13363 homogeneização *(f)*
13362 homogêneo
10646 hora *(f)* atómica
13133 hora *(f)* de Greenwich
17317 hora *(f)* del fuso horário
16277 hora *(f)* de saída (transporte aéreo)
12510 hora *(f)* estimada de chegada (ETA)
16239 hora *(f)* regional
10897 horas *(f, pl)* de funcionamento no banco de ensaios
17319 hora *(f)* zulu
10553 horizonte *(m)* aparente
10602 horizonte *(m)* artificial
13230 horizonte *(m)* giroscópio
14607 horizonte *(m)* óptico
16293 hospedeira *(f)* de bordo
12773 hospedeiros *(m, pl)* de bordo
13239 H (sistema *(m)* radar de navegação)
13408 humidade *(f)*
15390 humidade *(f)* de referência
15425 humidade *(f)* relativa
17227 humidificação *(f)*
17224 húmido a fondo
13422 hydrazina *(f)*
13462 H2S (radar *(m)* de reconhecimento)
13474 identificação *(f)*
13475 identificação *(f)* (aviónica)
10255 identificação *(f)* de aeronave
13476 identificação *(f)* de amigo ou inimigo (IFF)
13854 identificação *(f)* de corredor
13855 identificador *(m)* de corredor
15167 ignição *(f)* espontânea
16433 ignição *(f)* por ponto quente
13482 ignidor *(m)*
13142 ilhó *(m)*
13486 ilusão *(f)*
10684 ilusão *(f)* autocinética
10663 ilusão *(f)* de Aubert
12395 ilusão *(f)* de elevação
14547 ilusão *(f)* oculo-agrávica *(f)*
14549 ilusão *(f)* oculógira
14548 ilusão *(f)* oculográvica
14610 ilusão *(f)* optógira
14609 ilusão *(f)* optográvica
14677 imagem *(f)*
13149 imobilizar
13500 impedância *(f)*
10780 imperfeição *(f)* de moldagem
15111 impermeávilisação *(f)*
17207 imponderabilidade *(f)*
12136 impregnação *(f)*
13506 impregnar
11136 impulsão *(f)*
15455 impulsão *(m)* de reserva
13507 impulso *(m)*
16689 impulso *(m)*
16690 impulso *(m)* (total)
15836 impulso *(m)* ao veio
10556 impulso *(m)* aparente
10665 impulso *(m)* aumentado
15039 impulso *(m)* da pressão
11880 impulso *(m)* de almofada
14999 impulso *(m)* de corrente na entrada
14948 impulso *(m)* de saída
16728 impulso *(m)* de temporização
11074 impulso *(m)* de travagem
15619 impulso *(m)* do rotor
13768 impulso *(m)* dum jacto
12304 impulso *(m)* efectivo do hélice
12911 impulso *(m)* em ar livre
16123 impulso *(m)* específico
16129 impulso *(m)* específico
14650 impulso *(m)* específico total
16254 impulso *(m)* estático
16272 impulso *(m)* estático
13627 impulso *(m)* instalado
15503 impulso *(m)* invertido
14270 impulso *(m)* militar
17050 impulso *(m)* orientável *(m)*
13145 impulso *(m)* padrão bruto
14406 impulso *(m)* padrão útil
15136 impulso *(m)* propulsor
13501 impulsor *(m)*
12216 impulso *(m)* seco
13146 impulso *(m)* total
16770 impulso *(m)* total
14407 impulso *(m)* útil
13130 (produtos *(m, pl)* inacabados
11780 incêndio *(m)* decorrente de choque
16470 inchaço *(m)*
13511 incidência *(f)*
15610 incidência *(f)* do rotor
10256 incidente *(m)* com aeronave
13911 inclinação *(f)*
10977 inclinação *(f)* da pá
15578 inclinação *(f)* lateral não controlada
12899 inclinação *(f)* positiva
13515 inclusões *(f, pl)*
16697 incremento *(m)* de impulso
10275 indicação *(f)* de rumos
13531 indicador *(m)*
10707 indicador *(m)* autónomo
17245 indicador *(m)* da direcção do vento
11686 indicador *(m)* da posição da superfície de controlo
13371 indicador *(m)* da situação horizontal
17085 indicador *(m)* da situação vertical
14198 indicador *(m)* da velocidade de segurança
15407 indicador *(m)* de abastecimento
14813 indicador *(m)* de alarme ao piloto (PWI)
16615 indicador *(m)* de alarme de distância ao terreno
13302 indicador *(m)* de altura
10657 indicador *(m)* de atitude
10656 indicador *(m)* de atitude accionado por giroscópio
12571 indicador *(m)* de dados extraídos
15907 indicador *(m)* de derrapagem
13836 indicador *(m)* de direcção de aterragem
12111 indicador *(m)* de distância à soleira (DFTI)
14076 indicador *(m)* de Mach
10288 indicador *(m)* de movimento à superfície do aeródromo
12844 indicador *(m)* de nível de combustível
14822 indicador *(m)* de picada
10332 indicador *(m)* de posição/ar (API)
10691 indicador *(m)* de radiogoniómetro áutomático
15319 indicador *(m)* de razão de subida
16886 indicador *(m)* de velocidade ar verdadeira
17086 indicador *(m)* de velocidade vertical
16938 indicador *(m)* de viramento
16935 indicador *(m)* de viramento e derrapagem
10474 indicador *(m)* do ângulo de aproximação
10478 indicador *(m)* do ângulo de ataque
12125 indicador *(m)* do ângulo de picada
11179 indicador *(m)* do ângulo do cabo de reboque
12783 indicador *(m)* do director de vôo

13167 indicador *(m)* do ponto geográfico
15628 indicador *(m)* do tipo R
12380 indicador *(m)* electrónico de direcção e atitude (EADI)
11956 indicador *(m)* específico
12028 indicador *(m)* goniométrico de rumo
14179 indicador *(m)* matricial
14292 indicador *(m)* misto
14359 indicador *(m)* multi-funcional
14373 indicador *(m)* multi-sensor
14850 indicador *(m)* panorâmico (PPI)
13281 indicador *(m)* panorâmico com referência de rumo na parte superior
10769 indicador *(m)* panoramico estabilizado em azimute
14579 indicador *(m)* PPI sem sinal ao centro
15226 indicador *(m)* radar
10050 indice *(m)* de acidez
17243 indice *(m)* de arrepio
10598 indice *(m)* de articulação
11315 índice *(m)* de cetana
12409 índice *(m)* de emissão (EI)
15435 índice *(m)* de fiabilidade
13467 indice *(m)* de formação de gelo
14546 índice *(m)* de octana
14765 índice *(m)* de octanas
17187 índice *(m)* de octanas de mistura pobre
15516 índice *(m)* de octanas de mistura rica
12265 índice *(m)* de reacção dinâmica (IRD)
15396 índice *(m)* de refracção
14312 índice *(m)* de refracção modificado
15426 índice *(m)* de refracção relativo
13990 índice *(m)* de resistência da pista (LCN)
16807 índice *(m)* de ruído de tráfego (TNI)
14433 índice *(m)* de ruido/número (NNI)
15958 índice *(m)* de situação (SI)
14444 índice *(m)* de sonoridade
13295 índice *(m)* de tensão térmica
13296 índice *(m)* de tensão térmica de Belding e Hatch
13738 índice *(m)* isopsófico (N)
15169 índice *(m)* P4SR
13427 indução *(f)* de fendas pelo hidrogénio
13235 inércia *(f)* giroscópica
17104 inércia *(f)* virtual
13548 inerte
13195 informação *(f)* de guiamento
12003 informação *(f)* derivada
12790 informação *(f)* de vôo
17197 informação *(f)* meteorológica
13575 ingestão *(f)*
13384 ingestão *(f)* de gás quente
15444 iniador *(m)* remoto dum foguete
13578 inibidor *(m)*
11146 inibidor *(m)* de queima
14798 inibir
13584 iniciador *(m)*
13583 iniciais *(m, pl)* (garantia de qualidade)
10894 início *(m)* da aplicação dum esforço (tensão)
13585 injecção *(f)*
13586 injeccão *(f)*
17170 injecção *(f)* de água
10459 injecção *(f)* de amónia
15403 injecção *(f)* de refrigerante
13504 injector *(m)* de fluidos
14457 injector *(m)* não misturador
13305 inserção *(f)* helicoidal
10035 inspecção *(f)*
13614 inspecção *(f)*
10892 inspecção *(f)* antes de vôo
14087 inspecção *(f)* ao magnaflux
16709 inspecção *(f)* apertada
15343 inspecção *(f)* à recepção
14576 inspecção *(f)* à recepção
14574 inspecção *(f)* a 100%
15735 inspecção *(f)* a 100%
15057 inspecção *(f)* básica
11887 inspecção *(f)* cíclica
10257 inspecção *(f)* da aeronave
10198 inspecção *(f)* depois de vôo
12715 inspecção *(f)* de primeiro artigo
15090 inspecção *(f)* de produção
13603 inspecção *(f)* em curso de trabalho
16094 inspecção *(f)* em usina
12695 inspecção *(f)* final
13354 inspecção *(f)* holográfica
14452 inspecção *(f)* não destrutiva
14470 inspecção *(f)* normal
14619 inspecção *(f)* original
15692 inspecção *(f)* por amostragem
17060 inspecção *(f)* por o vendedor
14099 inspecção *(f)* por partículas magnéticas
13616 inspecção por variáveis *(f)*
15048 inspecção *(f)* preventiva
11872 inspecção *(f)* truncada
14729 inspecção *(f)* volante
15627 inspecção *(f)* volante
13623 instabilidade *(f)*
16159 instabilidade *(f)* espiral
13429 instabilidade *(f)* hidrolítica
12222 instrução *(f)* em duplo comando
17281 instruções *(f, pl)* de trabalho
13632 instrumentação *(f)*
13630 instrumentar
10012 instrumento *(m)* absoluto
10766 instrumento *(m)* de medida de azimut
10992 instrumentos *(m, pl)* para vôo sem visibilidade
11215 insuflação *(f)* da calote
14134 integração *(f)* homem-máquina
10298 integração *(f)* motor-célula
14094 intensidade *(f)* do campo magnético
13655 interacção *(f)*
13667 interalinhar
13704 inter-andar *(m)*
13674 interaquecedor *(m)*
13664 inter-arrefecedor *(m)* (motor alternativo)
13660 intercâmbiabilidade *(f)*
10309 intercepção *(f)* aérea
11662 intercepção *(f)* controlada
11421 intercepção *(f)* controlada até à aproximação
13658 interceptor *(m)*
13657 interceptor *(m)*
10310 interdição *(f)* aérea
13668 interface *(f)*
13669 interferência *(f)*
13670 interferência *(f)* (aerodinâmica)
11460 interferência *(f)* coerente
15257 interferência *(f)* de rádio-frequência
12349 interferência *(f)* eléctrica
12376 interferência *(f)* electromagnética
17181 interferência *(f)* entre ondas
14450 interferência *(f)* não coerente
15123 interferência *(f)* no hélice
14097 interferenica *(f)* magnética
13672 interferómetro *(m)*
11936 inter-inclinação *(f)*
10960 interior *(m)* da lâmina
13699 interoperatividade *(f)*
13701 interrogação *(f)*
10005 interromper
13702 interruptor *(m)*
10843 interruptor *(m)* barométrico
13191 interruptor *(m)* de G
12992 interruptor *(m)* de pressão de combustível
13711 interruptor *(m)* de vôo invertido
13703 Interscan
15693 intervalo *(m)* de amostragem
11408 intervalo *(m)* de classe
11579 intervalo *(m)* de confiança
12700 intervalo *(m)* de sinal
16717 intervalo *(m)* entre revisões gerais
15156 intrusão *(f)*
13707 inversão *(f)* (pára-quedas)
13708 inversão *(f)* (radiometerologia)
15491 inversão *(f)* de comando
10209 inversão *(f)* de comando de aileron
11678 inversão *(f)* de controlo
13709 inversão *(f)* de temperatura
10692 inversão *(f)* do indice do radiogoniómetro automático
14715 inversão *(f)* parcial
17081 inversão *(f)* vertical
15501 inversor *(m)*
16700 inversor *(m)* de impulso
13612 investigação *(f)*
11584 investigação *(f)* de conflito
12446 invólucro *(m)*
14667 invólucro *(m)*
14694 invólucro *(m)* de pára-quedas
13376 invólucro *(m)* de pára-quedas em forma de ferradura
14779 invólucro *(m)* de sobrevivência pessoal (ISP)
10986 invólucro *(m)* do motor-foguete
14632 invólucro *(m)* exterior
13598 invólucro *(m)* interior
13722 ionosfera *(f)*
13723 irradiação *(f)*
11491 irregularidade *(f)* de combustão
13724 irreversível
12439 irrigaç" , *(f)* do motor
13729 isóbara *(f)*
13731 isocianato-plásticos *(m, pl)*
13730 isócrona *(f)*
13733 isógona *(f)*
13734 isogriva *(f)*
15743 isolante *(m)*
13736 isómeros *(m, pl)*
13737 isoprene *(m)*
13739 isotáctico
13749 jacto *(m)*
10658 jacto *(m)* de controlo de atitude
15885 jacto *(m)* de material abrasivo
13140 jacto *(m)* de material abrasivo
16731 jacto *(m)* de ponta
15120 jacto *(m)* do hélice
12927 jacto *(m)* livre
17250 janela *(f)*
17251 'janela' *(f)* (contra-medidas)
16001 janela *(f)* de correr
12255 janela *(f)* ou painel para visão directa
15359 janelas *(f, pl)* de recuperação
15144 janelas *(f, pl)* de sopro
13748 Janus
10778 jogo *(m)*
13776 JP-4
14247 junção *(f)* metal-metal
10081 kit *(m)* de adaptação
13624 kit *(m)* de instalação
14124 kit *(m)* de manutenção
11121 kit *(m)* de montagem
15982 laço *(m)* da orla
11659 laço *(m)* de desdobramento controlado
11086 laço *(m)* de ruptura
17188 laço *(m)* de ruptura
15674 laço *(m)* de segurança
14034 laços *(m, pl)* e entrelaçados *(m, pl)*
10944 lâmina *(f)*
11548 lâmina *(f)* de compressor
16181 lâmina *(f)* deflectora da espuma
14506 lâmina *(f)* de tubeira
16905 lâmina *(f)* de turbina
11114 lâmina *(f)* de turbina
13823 laminado *(m)*
10502 laminado *(m)* anisotrópico
10919 laminado *(m)* bi-direccional
11824 laminado *(m)* cruzado

14703 laminado em paralelo
13743 laminado *(m)* isotrópico
13330 laminados *(m, pl)* a alta pressão
14058 laminados *(m, pl)* a baixa pressão
16282 lâmina *(f)* fixa
14514 lâmina-guia *(f)* de tubeira
14172 lâmina *(f)* mestra
13210 laminas *(f, pl)* guia
13592 lâminas *(f, pl)* guia de entrada de ar
11555 lâminas *(f, pl)* guia de entrada do compressor
12536 lâminas-guia *(f, pl)* de escape
15594 lâminas-guia *(f, pl)* rotativas
11387 lâmpada *(f)* de guiamento em circuito
15405 lança *(f)* de abastecimento
13885 lançador *(m)*
15277 lançador *(m)* de calha
17307 lançador *(m)* zero em comprimento
13878 lançamento *(m)*
13879 lançamento *(m)* (pára-quedas)
10311 lançamento *(m)* aéreo
10282 lançamento *(m)* em vôo
13161 lançamento *(m)* terrestre
13880 lançar
10371 lanterna *(f)* de sinais
12203 largada *(f)* (pára-quedas)
14060 largada *(f)* a baixa velocidade
10282 largada *(m)* aérea
13333 largada *(f)* de cargas a alta velocidade
12988 largada *(f)* de combustível
15022 largada *(f)* de combustível sob pressão
14867 largada *(f)* de plataformas
14700 largada *(f)* em pára-quedas
12917 largada *(f)* em queda livre
12917 largada *(f)* livre
15544 largura *(f)* da argola
16021 largura *(f)* da fenda
17067 largura *(f)* de gomo à chaminé
15981 largura *(f)* do gomo na orla
13108 largura *(f)* máxima do gomo
13241 lascas *(f, pl)*
15842 lascas *(f, pl)*
16043 lascas *(f, pl)*
12734 lascas *(f, pl)*
10801 lastro *(m)* (aerostatos)
10800 lastro *(m)* (VAAs)
11076 latão *(m)*
13876 latex *(m)*
10628 latitude *(f)* astronómica
14232 latitude *(f)* crescida
13375 latitudes *(f, pl)* do cavalo
10583 lei *(f)* das áreas (regime sónico)
10584 lei *(f)* das áreas (regime supersónico)
10902 lei *(f)* de Bernoulli
11163 lei *(f)* de Buys Ballot
12663 lei *(f)* de Ferrel
11635 leito *(m)* de contorno
12842 leito *(m)* fluido
13628 leitura *(f)* instantânea
15633 leme *(m)* de direcção
15632 leme *(m)* de direcção (aerostatos)
12393 leme *(m)* de profundidade
12171 leme *(m)* direccional
12875 leme *(m)* dobradiça
13928 LF
13070 liberdade *(f)* da suspensão à cardan
14220 liberdade *(f)* mecânica (acelerómetro)
10400 liga *(f)*
11030 ligação *(f)*
11029 ligação *(f)*
17270 ligação *(f)* a líquido
13160 ligação *(f)* à massa
12276 ligação *(f)* à terra
12150 ligação *(f)* com cisalhamento duplo
15947 ligação *(f)* com cisalhamento simples
17222 ligação *(f)* com transfega
11912 ligação *(f)* de dados
15207 ligação *(f)* de libertação rápida
12065 ligação *(f)* directa
13533 ligação *(f)* indirecta
11825 ligações *(f, pl)* cruzadas
13181 ligações *(f, pl)* para ensaios no chão
11845 liga *(f)* criogénica
11714 liga *(f)* de cobre e berílio
12929 liga *(f)* de elaboração fácil
13298 liga *(f)* endurecida por têmpera
14456 liga *(f)* não endurecida ao calor
13294 ligas *(f)* à prova de calor
10450 ligas *(f, pl)* de alumínio
14088 ligas *(f, pl)* de magnésio
14415 ligas *(f, pl)* de níquel
14055 ligas *(f, pl)* de ponto de fusão baixo
16741 ligas *(f, pl)* de titânio
13009 ligas *(f, pl)* fáceis de fundir
12976 limiar *(m)* de frustração
16675 limitação *(f)* (giroscópio; acelerómetro)
11231 limitação *(f)* de giroscópio
15068 limitação *(f)* principal (acelerómetro)
11033 limitador *(m)* da pressão de admissão
12736 limitador *(m)* de chama
11776 limitador *(m)* de fenda
11735 limite *(m)* à fadiga por corrosão
11118 limite *(m)* de batimentos
12342 limite *(m)* de elasticidade
12638 limite *(m)* de fadiga
11787 limite *(m)* de fluência
15132 limite *(m)* de proporcionalidade
13960 limite *(m)* de proporcionalidade
10719 limite *(m)* de qualidade média resultante
15087 limite *(m)* de qualidade na aquisição
12424 limite *(m)* de resistência ou de fadiga
10477 limite *(m)* do ângulo de ataque
15114 limite *(m)* elástico de 0,2%
14051 limite *(m)* inferior de controlo (LCL)
17160 limites *(m, pl)* de aviso
11409 limites *(m, pl)* de classe
10067 limites *(m, pl)* de controlo
11672 limites *(m, pl)* de controlo
13607 limites *(m, pl)* de entrada (giroscópio, acelerómetro)
16281 limites *(m, pl)* de tolerância estatísticos
17010 limites *(m, pl)* de utilização
13961 limites *(m, pl)* de variação
11294 limites *(m, pl)* do centro de gravidade
16998 limite *(m)* superior de controlo (UCL)
11404 limites *(m, pl)* verdadeiros de classe
10511 limpeza *(f)* anódica
11271 limpeza *(f)* catódica
12372 limpeza *(f)* electrolítica ou electroquímica
10853 limpeza *(f)* em tambor
16898 limpeza *(f)* em tambor rotativo
10006 limpeza *(f)* por jacto de areia
17032 limpeza *(f)* por jacto de vapor
13979 limpeza *(f)* por jacto líquido
14853 limpeza *(f)* por plasma
16966 limpeza *(f)* ultrasónica
10922 lingote *(m)*
10314 linha *(f)* aérea
10203 linha *(f)* agónica *(f)*
10260 linha *(f)* da frente
15623 linha *(f)* de circuito (AFTN)
16344 linha *(f)* de corrente
15879 linha *(f)* de costa
11198 linha *(f)* de encurvadura
12837 linha *(f)* de fluência
13898 linha *(f)* de impacto
14077 linha *(f)* de Mach
11909 linha *(f)* de perigo
14940 linha *(f)* de posição
15449 linha *(f)* de reporte de posição
13945 linha *(f)* de sustentação
17308 linha *(f)* de sustentação zero (ou nula)
13899 linha *(f)* de união
10651 linha *(f)* de união
17024 linha *(f)* de válvula
12796 linha *(f)* de vôo
17129 linha *(f)* de vórtices
16345 linha *(f)* do fluxo de vento
15198 linha *(f)* do quarto de corda
12674 linha *(f)* filamento
11914 linha *(f)* horária
15990 linha *(f)* inclinada de trânsito
11198 linha *(f)* média
11290 linha *(f)* media
14211 linha *(f)* média (ou mediana)
14226 linha *(f)* mediana
13035 linha *(f)* principal de gás
16364 linhas *(f, pl)* de deformação
16661 linhas *(f, pl)* de espessura
14066 linhas *(f, pl)* de Lüders *(pl)*
16078 linha *(f)* sónica
15183 lista *(f)* de produtos qualificados (QPL)
13896 lixiviação *(f)*
14003 lobo *(m)*
11219 lóbulos *(m, pl)* da calote
13846 local *(m)* de aterragem
16787 localizabilidade *(f)* (garantia de qualidade)
10880 lonas *(f, pl)* (pneus)
16109 longarina (asa) *(f)*
14019 longarina (longeron) *(f)*
15638 longarina *(f)* do leme de direcção
12831 longarina *(f)* do pavimento
12707 longarina *(f)* vertical de deriva
10629 longitude *(f)* astronómica
14030 looping *(m)*
13613 looping *(m)* interior normal
13712 looping *(m)* invertido
14472 looping *(m)* normal
11135 looping *(m)* parcial invertido
14037 Loran
14040 lote *(m)*
10872 lote *(m)*
13619 lote *(m)* de inspecção
15474 lote *(m)* reapresentado
15511 loxodrómia *(f)*
14065 loxodromia *(f)*
14067 lubrificante *(m)*
14072 lunómetro *(m)*
11746 luta *(f)* aérea
10539 luta *(f)* anti-submarina
10167 luz *(f)* aeronáutica
15658 luz *(f)* axial de pista
15654 luz *(f)* de alinhamento de pista
10999 luz *(f)* de blister
14542 luz *(f)* de obstrução
15656 luz *(f)* de pista
13273 luz *(f)* de sinalização de perigo
16311 luz *(f)* de zona de paragem
10566 luzes *(f, pl)* de aproximação
16583 luzes *(f, pl)* de caminho de rolagem
11331 luzes *(m, pl)* de canal
11055 luzes *(m, pl)* de demarcação
14393 luzes *(f, pl)* de navegação
16676 luzes *(f, pl)* de soleira da pista
16977 luz *(f)* isotérica
10941 luz negra *(f)*
13184 luz *(f)* sinaleiro de control de tráfego no solo
11217 macacos *(m, pl)* de remoção da cúpula
14086 macro-estrutura *(f)*
14084 macrografia *(f)*
14085 macromolécula *(f)*
13329 macro-polímero *(m)*
14103 magneto *(m)*
14104 magnetofluidodinâmica *(f)*
14105 magnetogasdinâmica *(f)*
14106 magnetohidrodinâmica *(f)*
14347 mal *(m)* da montanha
10345 mal *(m)* do ar
16102 mal *(m)* do espaço

14233 malha *(f)* de arames
14111 malhas (rádio-malhas) *(f, pl)*
11681 manche *(m)*
10519 manequim *(m)* antropomórfico
14693 manequim *(m)* de pára-quedas
15997 manga *(f)*
13293 manga *(f)* de aquecimento de ar
11972 manga *(f)* de degelo
17256 manga *(f)* de vento
17255 manga *(f)* de vento
11703 manga *(f)* do arrefecedor
12859 mangueira *(f)* de reabastecimento em vôo
13999 manifesto *(m)* de carga (aérea)
11413 manilha *(f)*
16835 manobra *(f)* de transição
17020 manobra *(f)* de Valsalva
11673 manobrador *(m)*
12312 manobrador *(m)*
12098 manómetro *(m)* de deslocamento
12035 manómetro *(m)* de diafragma
13804 manómetro *(m)* de Knudsen
15819 mantener
10180 manual *(m)* de vôo de uma aeronave
14123 manutenção *(f)*
11727 manutenção *(f)* correctiva
16990 manutenção *(f)* não programada
14771 manutenção *(f)* periódica
15049 manutenção *(f)* preventiva
12055 mapa *(m)* digital
14845 mapa *(m)* planimétrico
17102 mapa *(m)* video
14305 maquete *(f)*
13157 máquina *(f)* de efeito solo (MES)
10799 máquina *(f)* de equilibragem
14684 máquina *(f)* de filmar panorâmica
16671 marcação *(f)* a linha
16369 marca *(f)* de referência
14481 marca *(f)* do norte
10686 marcador *(m)* automático de altitude
10767 marcador *(m)* de azimute
10896 marcas *(f, pl)* de referência
11511 marcas *(f, pl)* dos compartimentos
13479 marcha *(f)* lenta
14138 margem *(f)* de manobra com manche fixo
14139 margem *(f)* de manobra com manche livre
15667 margem *(f)* de segurança
16260 margem *(f)* estática com manche fixo
16261 margem *(f)* estática com manche livre
14744 martelagem *(f)*
14156 martemperar (temperar a martensite)
14157 martensite *(f)*
14661 máscara *(f)* de oxigénio
14161 mascaramento *(m)*
10554 massa *(f)* aparente
10620 massa *(f)* associada de ar
10315 massa *(f)* de ar
14164 massa *(f)* de compensação
15443 massa *(f)* de compensação à distância
12114 massa *(f)* de equilíbrio distribuída
15113 massa *(f)* efetiva (acelerómetro)
13514 massa *(f)* incluída
13562 massa *(f)* infinita
12706 massa *(f)* limitada
16384 massa *(f)* subcrítica
17105 massa *(f)* virtual
14173 masticação *(f)*
15612 mastro *(m)* do rotor
10931 materiais *(m, pl)* biomédicos
12542 materiais *(m, pl)* exóticos
14102 materiais *(f, pl)* para magnetos (ímans)
13262 material *(m)*
10057 material *(m)* acústico
16137 material *(m)* excedente
14178 matriz *(f)*
14189 máxima frequência *(f)* de observação
14202 máxima frequência *(f)* utilizável (MUF)
14185 máxima velocidade *(f)* de vôo
14192 máxima vida *(f)* permitida
14224 mecânica *(f)* dos fluídos
12785 mecânico *(m)* de bordo
12994 mecanismo *(m)* de ajuste fino da mistura
11096 mecanismo *(m)* de atraso da culatra
12825 mecanismo *(m)* de bóia
12595 mecanismo *(m)* de disparo da cortina de protecção da face
12330 mecanismo *(m)* de disparo do disparador de ejecção
12611 mecanismo *(m)* de falha
12987 mecanismo *(m)* de largada do combustível
12575 mecanismo *(m)* de libertação de um pára-quedas extractor
13269 mecanismo *(m)* de libertação do arnês
16722 mecanismo *(m)* de libertação retardada
15473 mecanismo *(m)* limitador
14482 mecanização *(f)* da direcção-norte
17156 mecanização *(f)* do azimute percorrido
16187 mecha *(f)*
15626 mecha *(f)* (enrolamento de filamento)
17282 mechas *(f, pl)* tecidas
14207 média *(f)*
10586 média *(f)* aritmética
10724 média *(f)* de inspecção total
14225 mediana *(f)*
15681 mediana *(f)* da amostra
17204 média *(f)* ponderada
10185 medicina *(f)* aeroespacial
10729 medicina *(f)* aeronáutica
16099 medicina *(f)* espacial
10728 médico *(m)* aeronáutico
12813 médico *(m)* aeronáutico
16104 médico *(m)* espacial
13463 medidor *(m)* de acumulação de gelo
12639 medidor *(f, pl)* de carga de fadiga
15909 medidor *(m)* de derrapagem
15903 medidor *(m)* de força lateral
17299 medidor *(m)* de guinada
16699 medidor *(m)* de impulso
16089 medidor *(m)* de nível sonoro
14662 medidor *(m)* de oxigénio
15158 medidor *(m)* de pureza
14439 medidor *(m)* de ruído
14529 medidor *(m)* de ruído objectivo
16387 medidor *(m)* de ruído subjectivo
10292 medidor *(m)* do fluxo de ar
14078 medidor *(m)* do número de Mach
13652 medidor *(m)* integrador de dose de ruído
11660 meio *(m)* ambiente controlado
13242 meio looping *(m)*
14645 meio loop *(m)* invertido
14107 meio *(m)* magnetiónico
13243 meio modelo *(m)*
14227 melamina-formaldaido *(f)*
14228 melamino-plásticos *(m, pl)*
11794 membro *(m)* da tripulação
12779 membro *(m)* da tripulação de vôo
10630 meridiano *(m)* astronómico
15063 meridiano *(m)* de referência dum retículo
14098 meridiano *(m)* magnético
15064 meridiano *(m)* principal
17106 meridiano *(m)* virtual
16715 mesa *(f)* basculante
11048 mesa *(f)* de ensaio de impactos
15837 mesa *(f)* vibratória
14234 mesopausa *(f)*
14235 mesosfera *(f)*
14237 metacentro *(m)*
14251 metacrilato *(m)* de metilo
15309 metais *(m, pl)* de terras raras (lantanídeos)
15402 metais *(m, pl)* refractários
11312 metal *(m)* cerâmico
14326 metal *(m)* de Monel
14243 metalização *(f)*
10860 metal *(m)* não nobre
14426 metal *(m)* nobre
14244 metalógrafo *(m)*
11400 metal *(m)* placado
14954 metalurgia *(f)* dos pós
14250 meteorologia *(f)*
16482 meteorologia *(f)* sinóptica
12650 meter em bandeira
15222 meterologia *(f)* por radar
14039 método *(m)* da cera perdida
11396 método *(m)* de cera perdida
12939 método *(m)* de equilibragem livre
16670 método *(m)* de Thomas
16959 método *(m)* de Uddeholme de fabricação de aços
14252 MF
12384 micro analizador *(m)* electrónico
14256 micro-dureza *(f)*
14254 microfissura *(f)*
14255 micrografia *(f)*
14257 microporosidade *(f)*
14258 micro-radiografia *(f)*
12383 microscópio *(m)* electrónico
14268 migração *(f)*
14273 miniatura *(f)* de cordão detonante (MDC)
14054 mínima alta frequência *(f)* útil
14275 mínima velocidade *(f)* de controlo
14278 mínima velocidade *(f)* de vôo
14279 mínimo ângulo *(m)* de planeio
10123 mínimos *(pl)* de utilizacão de aeródromo
10122 mínimos *(pl)* meteorológicos de aeródromo
12411 miopia *(f)* do campo vazio
14288 missão *(f)*
10321 missão *(f)* aérea
11195 missão *(f)* de apoio aéreo imediato
15756 missão *(f)* de busca (aérea)
14575 missão *(f)* fim único
14287 míssil *(m)*
10138 míssil *(m)* aerodinâmico
10534 míssil *(m)* anti-radiações
10364 míssil *(m)* ar-subaquático
10362 míssil *(m)* ar-superfície
10809 míssil *(m)* balístico
13253 míssil *(m)* com protecção
11680 míssil *(m)* de controlo
13202 míssil *(m)* guiado
13203 míssil *(m)* guiado (ar-ar)
13204 míssil *(m)* guiado (ar-superfície)
13205 míssil *(m)* guiado (superfície-ar)
13206 míssil *(m)* guiado (superfície-superfície)
10884 míssil *(m)* guiado por feixe
10312 míssil *(m)* lançado em vôo
14206 mistificação *(f)*
11168 misturador *(m)*
10822 misturador *(m)* Banbury
13910 mistura *(f)* pobre
15515 mistura *(f)* rica
10814 mó *(f)* de esferas
14307 modelo *(m)*
10848 modelo *(m)* barotrópico
12475 modelo *(m)* barotrópico equivalente
14308 modelo *(m)* de calote
12097 modelo *(m)* de dispersão (meteorológico)
13556 modelo *(m)* de inércia
12261 modelo *(m)* dinâmico
12343 modelo *(m)* elástico
11028 modelo *(m)* em chapa de caldeira
16659 modelo *(m)* termotrópico

14311 moderador *(m)*
10262 modificação *(f)* na aeronave
14313 modificador *(m)* (balístico)
11150 modificador *(m)* de velocidade de combustão
11770 modificador *(m)* do centro de pressão
14306 modo *(m)*
11756 modo *(m)* acoplado
16862 modo *(m)* condicionado (camada reflectora)
16799 modo *(m)* de controlo de rasto
15213 modo *(m)* de controlo por conservação da altitude radar
12612 modo *(m)* de falha
14075 modo *(m)* de Mach constante
14309 modo *(m)* de propagação
13278 modo *(m)* de rumo constante
13100 modo *(m)* de volta de pista *(m)*
14005 modo *(m)* localizador *(m)*
14108 modo *(m)* magnetoiónico
14394 modo *(m)* 'navegação' de controlo da trajectória *(m)*
16030 modo *(m)* sinuoso
14314 módulo *(m)*
14315 módulo *(m)*
13349 módulo *(m)* de circuito de espera
11129 módulo *(f)* de elasticidade
14316 módulo *(m)* de elasticidade
15847 módulo *(m)* de elasticidade transversal
15397 módulo *(m)* de refracção
14317 módulo *(m)* de resiliência
14318 módulo *(m)* de rigidez
14319 módulo *(m)* de ruptura
17301 módulo *(m)* de Young
14131 moente *(m)*
14675 mola *(f)* de abertura do invólucro
15664 mola *(f)* de segurança
10214 moldagem *(f)* com emprego de ar
16026 moldagem *(f)* de termoplásticos
10788 moldagem *(f)* em bolsa
11014 moldagem *(f)* por sopro
15853 molde *(m)* em concha
17247 molinete *(m)*
15128 molinete *(m)* do hélice
16872 momento *(m)* de centragem
13340 momento *(m)* de chameira
13629 momento *(m)* de falha
17298 momento *(m)* de guinada
15613 momento *(m)* de inércia do rotor (giroscópio)
14824 momento *(m)* de picada
15577 momento *(m)* de rolamento
14334 monção *(f)*
17141 monitor *(m)* elector
14327 monocasco *(m)*
14328 monofilamento *(m)*
14333 monoimpulso *(m)*
14329 monómero *(m)*
14330 monoplano *(m)*
13335 monoplano *(m)* de asa alta
14267 monoplano *(m)* de asa média
14710 monoplano *(m)* de fuselagem suspensa (guarda-sol)
14332 monopropulsante *(m)*
11238 monóxido *(m)* de carbono
15784 montagem *(f)* selectiva
16374 montante *(m)*
13008 montante *(m)* da fuselagem
12173 montante *(m)* de arrasto
13781 montante *(m)* de reforço ou provisório
12832 montante *(m)* do pavimento
13682 montante *(m)* radial intermédio
14120 montante *(m)* radial principal
13679 montantes *(m, pl)* base intermédios
13700 montantes *(m, pl)* interalares
12513 mordente *(m)*
10939 mordente *(m)*
14339 mosaico *(m)*
16258 mosquetão *(m)* da tira extractora
10655 mostrador *(m)* de indicator de atitude e de director de vôo
12430 motor *(m)*
11037 motor *(m)* accelerador
13976 motor *(m)* acelerador de propulsante líquido
16547 motor *(m)* acelerador em tandem
13645 motor *(m)* acelerador integral *(m)*
16681 motorada *(f)*
10224 motor *(m)* aeróbio
15346 motor *(m)* alternativo
13753 motor *(m)* a reacção
17075 motor *(m)* com nónio
11523 motor *(m)* composto
11801 motor *(m)* crítico
15937 motor *(m)* de acção simples
10151 motor *(m)* de aviação
11425 motor *(m)* de ciclo fechado
10739 motor *(m)* de cilindros axiais
14605 motor *(m)* de cilindros opostos
16462 motor *(m)* de cruzeiro
16956 motor *(m)* de duplo corpo
12076 motor *(m)* de elevação
14816 motor *(m)* de êmbolos
12931 motor *(m)* de êmbolos livres
14606 motor *(m)* de êmbolos opostos
16626 motor *(m)* de ensaio
14372 motor *(m)* de estrela múltipla
11166 motor *(m)* de fluxo duplo
15498 motor *(m)* de fluxo invertido
15559 motor *(m)* de foguete
15560 motor *(m)* de foguete
16063 motor *(m)* de foguete de propulsante sólido
17051 motor *(m)* de impulso orientável
11539 motor *(m)* de inflamação por compressão
14063 motor *(m)* de oxigénio e hidrogénio líquidos
13982 motor *(m)* de propulsante líquido
15328 motor *(m)* de reacção
16410 motor *(m)* de sobrecompressão
13942 motor *(m)* de sustentação
16908 motor *(m)* de turbina
10375 motor *(m)* de turbina a ar
13039 motor *(m)* de turbina a gás
11531 motor *(m)* de turbina de compressão escalonada
11638 motor *(m)* de turbina de contracorrente
11170 motor *(m)* de turbina de fluxo duplo
12229 motor *(m)* de turbina de ventilador carenado
12940 motor *(m)* de turbina livre
16955 motor *(m)* de veio duplo
15946 motor *(m)* de veio único
15531 motor *(m)* dextrógiro
15238 motor *(m)* em estrela
13315 motor *(m)* em H
12624 motor *(m)* em leque
13596 motor *(m)* em linha
10594 motor *(m)* em seta
17062 motor *(m)* em V
17220 motor *(m)* em W
10594 motor *(m)* em W
17288 motor *(m)* em X
11122 motor *(m)* equipado
17283 motores *(m, pl)* acceleradores periféricos
14680 motores *(m, pl)* emparelhados
14629 motores *(f, pl)* exteriores
13510 motores *(m, pl)* interiores
11042 motor *(m)* foguete accelerador
13984 motor *(m)* foguete de propulsante líquido
13418 motor-foguete *(m)* híbrido
14795 motor *(m)* fotónico
13710 motor *(m)* invertido
13718 motor *(m)* iónico
14449 motor *(m)* não sangrado
13071 motor *(m)* orientável *(m)*
15589 motor *(m)* rotativo
16407 motor *(m)* sobrealimentado
13071 motor *(m)* suspendido à cardan
16644 motor *(m)* térmico a reacção
17290 motor *(m)* tipo X (experimental)
17302 motor *(m)* tipo Y (de desenvolvimento)
16923 motor *(m)* turbohélice
15127 motor *(m)* turbohélice
17079 motor *(m)* vertical
11757 movimento *(m)* acoplado
10323 movimento *(m)* aéreo
10496 movimento *(m)* angular
16899 movimento *(m)* de rodopio
15999 movimento *(m)* giratório (giroscópio)
16150 movimento *(m)* giratório (medicina aeroespacial)
13871 movimento *(m)* lateral
14024 movimento *(m)* longitudinal
14473 movimento *(m)* oscilatório normal
13299 movimento *(m)* vertical
11328 mudança *(f)*
10611 mudança *(f)* de aspecto
17095 muito alta frequência *(f)*
14363 multiplano *(m)*
14367 multiplex
16719 multiplex *(m)* por divisão de tempo
14368 multiplicado
14370 multi-propulsante *(m)*
13802 munhão *(m)* de pé de biela
14384 nacelle *(f)*
12435 nacelle *(f)* do motor
14882 nacelle *(f)* suspensa
14459 não-linearidade *(f)* (giroscópio, accelerómetro)
12117 não paramétrico
14461 não polarizado
14828 nariz *(m)* em baixo
14829 nariz em cima
14488 nariz *(m)* pesado
15510 navegaçano *(f)* ró-teta
10324 navegação *(f)* aérea
13225 navegação *(f)* à girobússola
13136 navegação *(f)* à quadrícula
11281 navegação *(f)* astronómica
10688 navegação *(f)* celeste automática
11926 navegação *(f)* estimada
13416 navegação *(f)* híbrida
15031 navegação *(f)* isobárica
15023 navegação *(f)* isobárica
14900 navegação *(f)* polar
10581 navegação *(f)* por área
13638 navegação *(f)* por instrumentos
14568 navegação *(f)* por radiogoniotelemetria
15133 navegação *(f)* proporcional
15509 navegação *(f)* ró-ró
10706 navegador *(m)* automático
13554 navegador *(m)* automático por inércia
14395 NAVSTAR
14290 neblina *(f)*
10047 negro *(m)* de acetileno
11235 negro *(m)* de fumo
14401 neoprene *(m)*
15512 nervura *(f)*
11160 nervura *(f)* de junção
14491 nervura *(f)* de proa (ou nariz)
15586 nervura *(f)* de raiz
11065 nervura *(f)* em caixa
12621 nervura *(f)* falsa
11541 nervura *(f)* sujeita à compressão
11034 neutralizador *(m)* do limitador da pressão de admissão
16042 neve *(f)*
11510 neve *(f)* compacta

16025 neve *(f)* empastada
17225 neve *(f)* molhada
12215 neve *(f)* seca
12871 nevoeiro *(m)*
10101 nevoeiro *(m)* de advecção
17001 nevoeiro *(m)* de encosta
13464 nevoeiro *(m)* de gelo
15248 nevoeiro *(m)* de radiação
16027 nevoeiro *(m)* fotoquímico
14793 nevoeiro *(m)* fotoquímico
15742 nevoeiro *(m)* marítimo
14419 nimboestratos *(m, pl)*
14528 nistagmo *(m)*
14938 nistagmo *(m)* de mudança de posição
14937 nistagmo *(m)* de posição
14777 nitratos *(m, pl)* de peróxido-acil
14421 nitruração *(f)*
15925 nitruro *(m)* de silício
12795 níveis *(m, pl)* de vôo (FL)
12764 nivelar
15322 nível *(m)* de classificação sonora (Lr)
11580 nível *(m)* de confiança
11841 nível *(m)* de cruzeiro
15942 nível *(m)* de exposição ao ruído de uma única ocorrência (SENEL)
13618 nível *(m)* de inspecção
16132 nível *(m)* de interferência na voz (SIL)
14440 nível *(m)* de poluição por ruído
16090 nível *(m)* de pressão sonora (SPL)
10032 nível *(m)* de qualidade aceitável
16000 nível(os) *(m)* de qualidade aceitável preferencial (ais)
14758 nível *(m)* de ruído percebido (PNL)
16744 nível *(m)* de ruído percebido com correcção de tom (PNLT)
13926 nível *(m)* de significância
14045 nível *(m)* de sonoridade (LL)
16834 nível *(m)* de transição
11921 nível *(m)* dia-noite
12301 nível *(m)* efectivo de ruído percebido (EPNL)
11508 nível *(m)* equivalente de ruído (CNEL)
17205 nível *(m)* equivalente ponderado de ruído contínuo percebido (WECPNL)
14649 nível *(m)* global de pressão sonora (OASPL)
13393 nível *(m)* horário
13394 nível *(m)* horário de ruído (HNL)
10505 nível *(m)* incómodo de ruído
14208 nível *(m)* médio de incómodo
14214 nível *(m)* médio do mar
14757 nível *(m)* percebido (PL)
16087 nível *(m)* sonoro
16088 nível *(m)* sonoro A
12477 nível *(m)* sonoro contínuo equivalente
12484 nível *(m)* sonoro equivalente
13801 nó *(m)*
12681 nó *(m)* de passagem
14418 noite *(f)*
17183 normal *(f)* de onda
14471 normalizar
14766 normas *(f, pl)* de performance
15190 normas *(f, pl)* do controlo de qualidade
10373 normas *(f, pl)* para dimensionamento e localização de instrumentos
11515 norte *(m)* da bússola
10890 notações *(f, pl)* de Beaufort
14504 novolaca
11717 núcleo *(m)*
11565 núcleo *(m)* de condensação
10036 número *(m)* de aceitação
11274 número *(m)* de Cauchy
11959 número *(m)* de defeitos aceitáveis
11744 número *(m)* de fios e batidas por polegada
12974 número *(m)* de Froude
13121 número *(m)* de Grashof
13805 número *(m)* de Knudsen
13808 número *(m)* de Kollsman
13927 número *(m)* de Lewis
14016 número *(m)* de Lock
14079 número *(m)* de Mach
11805 número *(m)* de Mach crítico
12797 número *(m)* de Mach de vôo
13526 número *(m)* de Mach indicado
12169 número *(m)* de Mach limite de corrente compressível
14006 número *(m)* de Mach local
14523 número *(m)* de Nusselt
14737 número *(m)* de Peclet
14976 número *(m)* de Prandtl
15324 número *(m)* de Rayleigh
15422 número *(m)* de rejeição
15507 número *(m)* de Reynolds
11809 número *(m)* de Reynolds crítico
12307 número *(m)* de Reynolds efectivo
15514 número *(m)* de Richardson
15716 número *(m)* de Schmidt
16243 número *(m)* de Stanton
13807 número *(m)* KOH
14524 nutação *(f)* (giroscópio)
13004 núvem *(f)* funil
17177 núvem *(f)* onda
16894 núvem *(f)* tubular
13320 núvens *(f, pl)* altas
14047 núvens *(f, pl)* baixas
13891 núvens *(f, pl)* em camada
14262 núvens *(f, pl)* médias
14622 núvens *(f, pl)* orográficas
14526 nylon *(m)*
14533 Oboe
12897 observação *(f)* do terreno por infra-vermelhos
10326 observador *(m)* aéreo
10697 observador *(m)* automático
15731 obstáculo *(m)*
17153 obstrução *(f)* devido à esteira
17034 obstrução *(f)* por vapor
14545 oclusão *(f)*
12784 oficial *(m)* de despacho
15668 oficial *(m)* de segurança
14485 ogiva *(f)*
11910 ogiva *(f)*
14484 ogiva *(f)* de nariz (hélices)
12230 ogiva *(f)* entubada
16557 ogiva *(f)* tangente
14560 oitavo *(m)*
12587 olho *(m)* da tempestade
12587 olho *(m)* do ciclone
10995 ólho *(m)* luminoso do radar
14565 Omega
15042 onda *(f)* barométrica
12954 onda *(f)* contínua de modulação de frequência
15987 onda *(f)* de céu
15873 onda *(f)* de choque
11544 onda *(f)* de choque compressível
11568 onda *(f)* de choque de condensação
12019 onda *(f)* de choque destacada
10650 onda *(f)* de choque ligada
14478 onda *(f)* de choque normal
14532 onda *(f)* de choque oblíqua
11494 onda *(f)* de combustão
11545 onda *(f)* de compressão
12504 onda *(f)* de erro
12548 onda *(f)* de expansão
14083 onda *(f)* de Mach
11064 onda *(f)* de proa
12377 onda *(f)* electromagnética
16855 onda *(f)* electromagnética transversal
13207 onda *(f)* guiada
16854 onda *(f)* híbrida com campo eléctrico transversal
16857 onda *(f)* híbrida com campo magnético transversal
13512 onda *(f)* incidente
16858 onda *(f)* magnética transversal
14525 onda *(f)* N
11391 onda *(f)* polarizada circularmente
12398 onda *(f)* (electromagnética) polarizada elípticamente
13370 onda *(f)* polarizada horizontalmente
13964 onda *(f)* polarizada linearmente
15532 onda *(f)* polarizada no sentido dextrógiro
13914 onda *(f)* polarizada no sentido sinistrógiro
1527' onda *(f)* rádio
16242 ondas *(f, pl)* estacionárias
13913 ondas *(f, pl)* sotavento
16469 ondulação *(f)*
17254 ondulações *(f, pl)* do vento
10221 operação *(f)* aérea
16509 operação *(f)* aérea táctica
12142 operação *(f)* com duas tripulações
12434 operação *(f)* com motor inoperativo
16333 operação *(f)* de transporte aéreo estratégico
16511 operações *(f, pl)* de transporte aéreo táctico
17146 operações *(f, pl)* V/STOL
12800 operador *(m)* de avião pilotado a distância
11497 ordem *(f)*
14614 ordem *(f)* de grandeza
15184 organismo *(m)* de qualificação
11643 órgão *(m)* de detecção, control e alerta
10042 órgão *(m)* receptor
16578 orientação *(f)* de circulação
12392 orientação *(f)* em elevação
16118 orientação *(f)* espacial
14285 orientação *(f)* na aproximação falhada
16983 orientação *(f)* unilateral
15055 orifícios *(m, pl)* primários
15770 orifícios *(m, pl)* secundários
16618 orifícios *(m, pl)* terciários
14618 origem *(f)*
15979 orla *(f)* (pára-quedas)
14620 orlon *(m)*
14621 ornitóptero *(m)*
14623 ORTAC-M
14624 oscilação (pára-quedas) *(f)*
17268 oscilação *(f)* de asa
12880 oscilação *(f)* forçada
14797 oscilação *(f)* fugoide (ou de marcha)
13873 oscilação *(f)* lateral
14026 oscilação *(f)* longitudinal
15882 oscilação *(f)* longitudinal de curto período *(f)*
13602 oscilação *(f)* no plano
13413 oscilação *(f)* pendular
12081 oscilações *(f, pl)* de descarga (giroscópio laser)
13412 oscilar
17300 oscilógrafo *(m)* de Yersley
15789 ourela *(f)*
14035 ourela *(f)* com argolas
14654 overshootar
14656 oxidante *(m)*
14657 oxidante *(m)*
14420 óxido *(m)* de azoto
15109 óxido *(m)* nítrico 'pronto'
12405 oxigénio *(m)* de emergência
14062 oxigénio *(m)* líquido
14666 ozonosfera *(f)*
15699 P.C.A. (pó *(m)* compactado de alumínio)
12975 P.R.F.
10945 pá *(f)*
13291 pá *(f)* aquecida (de rotor)
10596 pá *(f)* articulada
10099 pá *(f)* avançadora

12874 pá *(f)* dobradiça
17279 padrão *(m)* de trabalho
14681 painel *(m)* (aerostatos)
14682 painel *(m)* (pára-quedas)
16053 painel *(m)* de células solares
16051 painel *(m)* de células solares
15549 painel *(m)* de descoser
14392 painel *(m)* de navegação
14683 painel *(m)* estrutural
14671 pala *(f)* da aba do invólucro
11688 palheta *(f)* de controlo
13772 palheta *(f)* do jacto
12821 palier
10252 pallete *(f)*
10263 pallete *(f)* para avião
17077 panchamento *(m)* à vertical, ou a 90 graus
13798 papagaio *(m)*
14679 par *(m)*
14949 paradoxo *(m)* de post-hipoxia
12711 pára-fogo *(m)*
12554 parafuso *(m)* explosivo
15898 paragem *(f)* do motor
14701 paralax *(f)* em altitude
10631 paralelo *(f)* astronómico
14704 parâmetro *(m)*
12956 parâmetro *(m)* de frequência
14932 parâmetro *(m)* população
14687 pára-quedas *(m)*
12762 pára-quedas *(m)* achatado
11390 pára-quedas *(m)* achatado circular
10536 pára-quedas *(m)* anti-rotação
10698 pára-quedas *(m)* automático
10713 pára-quedas *(m)* auxiliar
11589 pára-quedas *(m)* cónico
11671 pára-quedas *(m)* controlador
12941 pára-quedas *(m)* de abertura manual
10567 pára-quedas *(m)* de aproximação
15543 pára-quedas *(m)* de argolas
15764 pára-quedas de assento *(m)*
11245 pára-quedas *(m)* de carga
11069 pára-quedas *(m)* de deceleração
14686 pára-quedas *(m)* de deceleração
11941 pára-quedas *(m)* de desaceleração
12407 pára-quedas *(m)* de emergência
16200 pára-quedas *(m)* de estabilização
12573 pára-quedas *(m)* de extracção
10981 pára-quedas *(m)* de gomo aberto
14780 pára-quedas *(m)* de pessoal
15358 pára-quedas *(m)* de recuperação
15457 pára-quedas *(m)* de reserva
13209 pára-quedas *(m)* de superfície-guia
13314 pára-quedas *(m)* de sustentação à bainha
16257 pára-quedas *(m)* de tira extractora
15513 pára-quedas *(m)* de tiras
13832 pára-quedas *(m)* de travagem à aterragem
16878 pára-quedas *(m)* de tropas
10548 pára-quedas *(m)* de vertice
16550 pára-quedas *(m)* em tandem
12196 pára-quedas *(m)* estabilizador
14130 pára-quedas *(m)* estabilizador de alinhamento do homem
14114 pára-quedas *(m)* estabilizador principal
12724 pára-quedas FIST *(m)*
14809 pára-quedas *(m)* piloto
14707 pára-quedas *(m)* poligonal
13043 pára-quedas *(m)* poligonal de bordo franzido
16979 pára-quedas *(m)* poligonal de bordo não franzido
14118 pára-quedas *(m)* principal
16189 pára-quedas *(m)* quadrado
15839 pára-quedas *(m)* rebaixado
15480 pára-quedas *(m)* retardador *(m)*
16864 pára-quedas *(m)* triangular
11358 pára-quedas *(m)* ventral
15485 pá *(f)* recuadora
12767 parede *(f)* flexível
15913 parede *(f)* lateral
16020 paredes *(f, pl)* perfuradas
14763 paredes *(f, pl)* perfuradas
15535 pá *(f)* rígida
14736 parte *(f)* 'aeronave' do conector de equipamento pessoal
12884 parte *(f)* anterior
14739 parte *(f)* 'cadeira' do conector de equipamento pessoal
14738 parte *(f)* do conector de equipamento pessoal no homen
10982 partir
10985 partir
15793 pá *(f)* semi-articulada
13789 passador *(m)*
15476 passador *(m)* de retenção
10958 passagem *(f)* do arrefecedor de lâmina
14817 passo *(m)* (hélices)
12654 passo *(m)* de bandeira
17310 passo *(m)* de impulso zero
11073 passo *(m)* de travagem
12302 passo *(m)* efectivo
13059 passo *(m)* geométrico
15500 passo *(m)* inverso
12157 pasta *(f)*
14726 patenteado *(m)*
13847 patin *(m)* de aterragem
10730 patologia *(f)* aeronáutica
17275 peça *(f)*
15008 peça *(f)* estampada
12039 peça *(f)* forjada em molde
11258 peça *(f)* fundida
11303 peça *(f)* fundida centrífuga
14988 peça *(f)* fundida de precisão
16111 peças *(f, pl)* de recâmbio
15637 pedais *(m, pl)* de direcção
14741 pedestal *(m)*
11677 pedestal *(m)*
10418 pega *(f)* de alternativa de disparo
14150 pega *(f)* de alternativa manual ('override')
12594 pega *(f)* de disparo da cortina de protecção da face
15762 pega *(f)* de disparo do fundo da cadeira
14152 pega *(f)* de separação manual
14147 pega *(f)* de separação manual
14698 pega *(f)* do cabo de disparo do para-quedas
10512 película *(f)* anódica
13250 película *(f)* áspera
15037 película *(f)* sensível à pressão
14745 penalidade *(f)*
13092 pendente *(m)* de descida
11300 pendente *(m)* de ponto central
14746 pendulosidade *(f)* (giroscópio: acelerómetro)
14753 penetração *(f)*
13924 penetração/descida *(f)*
14751 penetrante *(m)*
15280 pente *(m)*
16575 percentagem *(f)* de cinturas de bolsos
14044 percentagem *(f)* de defeituosos tolerável no lote
14759 percentagem *(f)* de elementos defeituosos
13079 percentagem *(f)* de vidro no volume
14761 percentagem *(f)* do diâmetro da chamine
14760 percentil *(m)*
14300 percurso *(m)* da corrente mista
11297 percurso *(m)* do centro de pressão
14719 percurso *(m)* duma partícula
14594 percurso *(m)* operacional
16218 perda *(f)*
10018 perda *(f)* acelerada
16424 perda *(f)* agravada
11957 perda *(f)* crítica ou agravada
10974 perda *(f)* da pá
12993 perda *(f)* de combustível
11558 perda *(f)* de compressor
17233 perda *(f)* de nariz em cima
13537 perda *(f)* de potência induzida
15095 perda *(f)* de potência por resistência de perfil
13244 perda *(f)* em forma de cabeça de martelo
16732 perda *(f)* na ponta
16737 perda *(f)* nas pontas
11536 perda *(f)* por compressibilidade
13625 perda *(f)* por instalação
15869 perda *(f)* por onda de choque
15595 perda *(f)* rotativa
11708 perdas *(f, pl)* de arrefecimento
16840 perdas *(f, pl)* de transmissão
16499 perdas *(f, pl)* dum sistema
15805 perda *(f)* sensorial
15092 perfil *(m)*
11737 perfilado *(m)* com alma corrugada
10152 perfil *(m)* aerodinâmico
17057 perfil *(m)* das velocidades
15437 perfil *(m)* de fiabilidade
15399 perfil *(m)* de refractividade
12807 perfil *(m)* de vôo
10154 perfil *(m)* duma superfície de sustentação
11388 perfil *(m)* em arco de círculo
14764 perfo mance *(f)*
11839 performance *(f)* de cruzeiro
16231 performance *(f)* tipo
14768 periângulo *(m)*
14769 periélio *(m)*
11016 periferia *(f)* insuflada
14767 perigeu *(m)*
17191 período *(m)* de falha por desgaste
12273 período *(m)* de falha precoce
13520 período *(m)* de incubação
14474 período *(m)* de operação normal
11598 período *(m)* de razão constante de falhas
14735 perlite *(f)*
14776 permeabilidade *(f)*
10359 permutador *(m)* de calor ar a ar
15054 permutador *(m)* de calor primário
15345 perna *(f)* do vento de cauda
16565 perno *(m)* cónico
15550 perno *(m)* de abertura
16262 perno *(m)* de extracção
14013 perno-fécho *(m)*
16793 perseguição *(f)*
10703 perseguição *(f)* automática
16802 perseguição *(f)* durante a busca
11766 persiana *(f)* do capot
12119 perturbação *(f)*
17164 perturbação *(f)*
14782 perturbação *(f)*
10847 perturbação *(f)* barotrópica
12079 peso *(m)* alijável
10870 peso *(m)* básico
12009 peso *(m)* bruto de projecto
11445 peso *(m)* CL (peso de aterragem convencional)
13921 peso/comprimento *(m)*
11853 peso *(m)* CTO (peso de descolagem convencional)
10265 peso *(m)* da aeronave *(f)* preparada para serviço
11611 peso *(m)* de construção
12010 peso *(m)* de projecto à aterragem
12013 peso *(m)* de projecto à descolagem
12014 peso *(m)* de projecto para a rolagem
12104 peso *(m)* disponível

12729 peso *(m)* do grupo motor equipado
12218 peso *(m)* em seco
12731 peso *(m)* fixo
14188 peso *(m)* máximo autorizado de descolagem
14187 peso *(m)* máximo de aterragem
14201 peso *(m)* máximo de descolagem
14204 peso *(m)* máximo sem combustível
14598 peso *(m)* operacional
17208 peso *(m)* por cavalo
17209 peso *(m)* por libra de impulso
14966 peso *(m)* por potência
10402 peso *(m)* total
13147 peso *(m)* total
10397 peso *(m)* total admisível de carga e passageiros
14180 peso *(m)* total máximo de vôo
17206 peso *(m)* vazio
12414 peso *(m)* vazio a seco
17149 peso *(m)* VTOL (aterragem e descolagem vertical)
10781 pesponto *(m)*
13490 pesquisa *(f)* em imersão
11620 pesquisa *(f)* por contacto
12124 picada *(f)*
14486 picada *(f)*
14823 picada *(f)*
16611 picada *(f)* à velocidade limite
14802 pigmento *(m)*
16526 pilar *(m)* de cauda
16207 pilha *(f)* de espera
12631 pilha *(f)* de Faraday (giroscópio laser)
14805 pilotagem *(f)*
11682 pilotagem *(f)*
14804 pilotar
12857 pilotear por fios
12856 pilotear por luz
14803 piloto *(m)*
12387 piloto *(m)* automático electrostático
14810 piloto *(m)* comandante
15669 piloto *(m)* de segurança
11345 piloto *(m)* 'perseguidor'
17219 pingo *(m)* de solda
15166 pirólise *(f)*
15168 pirotécnicos *(m, pl)*
15653 pista *(f)*
13381 pista *(f)* hostil (defesa aérea)
13639 pista *(f)* instrumental
12194 pistão *(m)* do disparador do pára-quedas estabilizador
14864 placa *(f)*
10571 placa *(f)* de estacionamento
16606 placa *(f)* de tensão
13841 placas *(f, pl)* de aterragem
13090 planador *(m)*
14963 planador *(m)* com grupo motor
15677 planador *(m)* de vôo à vela
15053 planador *(m)* elementar
13448 planador *(m)* hipersónico
14612 planador *(m)* orbital
16783 planador *(m)* rebocado
16047 planar
12465 planeio *(m)* em equilíbrio
11302 plano *(m)* central
11822 plano *(m)* da corrente transversal
12888 plano *(m)* da proa
16734 plano *(m)* da trajectória da ponta
15694 plano *(m)* de amostragem
11628 plano *(m)* de amostragem contínua
11626 plano *(m)* de amostragem contínua a vários níveis
11629 plano *(m)* de amostragem contínua de um só nível
10040 plano *(m)* de amostragem de aceitação
11319 plano *(m)* de amostragem em cadeia
14366 plano *(m)* de amostragem múltipla
15976 plano *(m)* de amostragem por lotes salteados
15814 plano *(m)* de amostragem sequencial
15945 plano *(m)* de amostragem simples
14430 plano *(m)* de batimento constante *(m)*
13996 plano *(m)* de carga
16525 plano *(m)* de cauda
14489 plano *(m)* de nariz
14428 plano *(m)* de passo constante
14841 plano *(m)* de polarização
14842 plano *(m)* de propagação
14843 plano *(m)* de referência
11917 plano *(m)* de referência
15393 plano *(m)* (placa *(f)*) de reflexão
12805 plano *(m)* de vôo
17133 plano *(m)* de vórtices
16377 plano *(m)* do estabilizador de flutuação
14119 plano *(m)* principal
14852 plasma *(m)*
14859 plasticidade *(f)*
11282 plástico *(m)* celular
12867 plástico *(m)* espumoso
13082 plástico *(m)* reforçado às fibras de vidro
14862 plásticos *(m, pl)*
10404 plásticos *(m, pl)* afílicos
12543 plásticos *(pl)* expandidos
13005 plásticos *(m, pl)* furano
15701 plásticos *(m, pl)* Saran
17005 plásticos *(m, pl)* uretanos
16656 plástico *(m)* termoendurecente
14861 plastificador *(m)*
14860 plastificar
14863 plastímetro *(m)*
15161 plastómero *(m)* de Pusey-Jones
17238 plastómetro *(m)* de Williams
10473 plataforma *(f)* angular
10738 plataforma *(f)* axial
16206 plataforma *(f)* de estabilização
13888 plataforma *(f)* de lançamento
13884 plataforma *(f)* de lançamento
10284 plataforma *(f)* de lançamento (de largada aérea)
15823 plataforma *(f)* de manutenção
13399 plataforma *(f)* de pairar
10218 plataforma *(f)* de sustentação a ar
13237 plataforma *(f)* giro-estabilizada
13310 plataforma *(f)* para helicópteros
16155 plataforma *(f)* rotativa
14357 plurimotor
14877 PNdB
15240 pneu *(m)* de lonas radiais
11827 pneu *(m)* de lonas transversas
14527 pneus *(m, pl)* de nylon
15953 poço *(m)*
10329 poço *(m)* de ar
11415 poço *(m)* de ascensão
17232 poço *(m)* de roda
16687 poder *(m)* penetrante
10768 poder *(m)* separador em azimute
12250 poeiras *(f, pl)* do demónio
14895 polaridade *(f)*
14896 polarização *(f)*
10909 polarização *(f)* (acelerómetro)
10916 polarização *(f)* (giroscópio laser)
13956 polarização *(f)* limite
14904 poliamido *(m)*
14905 polibutadieno *(m)*
14906 polibutileno *(m)*
14908 policarbonatos *(m, pl)*
14909 policondensado *(m)*
14910 poliesteres *(m, pl)*
14919 polietenilbenzeno *(m)*
14911 poliéteres *(m, pl)*
14912 polietileno *(m)*
11365 polietileno *(m)* clorosulfonado
11860 polígono *(m)* de frequência acumulada
14913 poli-isopreno *(m)*
14915 polimerização *(f)*
10084 polimerização *(f)* aditiva
12932 polimerização *(f)* de radical livre
13720 polimerização *(f)* iónica
12416 polimerização *(f)* por emulsão
13721 polimerização *(f)* por ionização
11867 polimerizado
14916 polimerizar
14914 polímero *(m)*
16289 polímero *(m)* estereo-regular
13865 polímero *(m)* linear
13810 polímeros *(m, pl)* em escada
16291 polímeros estereoespecíficos
16786 polímeros *(m, pl)* TPX
14917 polimetacrilato *(m)* de metilo
14918 polipropileno *(m)*
14921 politetrafluoretileno *(m)*
14923 poliuretano *(m)*
14903 poluente *(m)*
14733 ponta *(f)*
14414 ponta *(f)* (soldadura)
14413 ponta *(f)* de fio (texteis)
15895 ponta *(f)* de lâmina com blindagem
14834 ponta *(f)* pitot-estático
12782 ponte *(f)* de vôo
12725 ponto *(m)*
15682 ponto *(m)* amostra
15199 ponto *(m)* a um quarto de corda
11807 ponto *(m)* crítico
14337 ponto *(m)* de amarração
13842 ponto *(m)* de aterragem
13997 ponto *(m)* de carregamento
11139 ponto *(m)* de começo de turbulência
11586 ponto *(m)* de confluência
16459 ponto *(m)* de confluência do sistema de suspensão
12973 ponto *(m)* de congelação
14884 ponto *(m)* de controlo
16941 ponto *(m)* de entrada
12445 ponto *(m)* de entrada
13773 ponto *(m)* de entrada
13350 ponto *(m)* de espera
16213 ponto *(m)* de estagnação
14883 ponto *(m)* de fixação
11105 ponto *(m)* de fragilidade
13496 ponto *(m)* de impacto
12759 ponto *(m)* de inflamação
11478 ponto *(m)* de intercepção
15429 ponto *(m)* de largada
14140 ponto *(m)* de manobra com manche fixo
14141 ponto *(m)* de manobra com manche livre
14885 ponto *(m)* de não-retorno
12026 ponto *(m)* de orvalho
14280 ponto *(m)* de pressão mínima
15147 ponto *(m)* de puxada
11918 ponto *(m)* de referência
11676 ponto *(m)* de referência
17186 ponto *(m)* de referência
11316 ponto *(m)* de referência CG
10124 ponto *(m)* de referência de aeródromo
15450 ponto *(m)* de reporte
11881 ponto *(m)* de reversão
13912 ponto *(m)* de saída
16779 ponto *(m)* de tocar
16836 ponto *(m)* de transição
11349 ponto *(m)* de verificação de posição
13166 ponto *(m)* geográfico
13732 ponto *(m)* iso-eléctrico *(m)*
11927 ponto *(m)* morto
14411 ponto *(m)* neutro com manche fixo
14412 ponto *(m)* neutro com manche livre
15645 ponto *(m)* por transporte de linhas de posição
13389 ponto *(m)* quente
14931 população *(f)* estatística

16232 população *(f)* tipo
14933 porosidade *(f)*
10139 porosidade *(f)* aerodinâmica
12303 porosidade *(f)* efectiva
13060 porosidade *(f)* geométrica
15772 porosidade *(f)* total
14934 porosímetro *(m)*
10246 porta-aviões *(m)*
13113 portavoz *(m)*
11401 portinhola *(f)* (estrutural) tipo ostra
10197 pós-arrefecedor *(m)*
10196 pós-combustão *(f)* (turbina)
10193 pós-combustor *(m)*
10331 posição *(f)* ar
10632 posição *(f)* astronómica
12352 posição *(f)* correspondente ao zero eléctrico (giroscópio: acelerómetro)
11373 posição *(f)* da corda
16541 posição *(f)* de descolagem
14613 posição *(f)* de espera
16579 posição *(f)* de espera em rolagem
15335 posição *(f)* de prontidão (helicóptero)
15527 posição *(f)* de regulação
14341 posição *(f)* mais provável
14815 posição *(f)* real
14936 positex *(m)*
12671 posto *(m)* de comando aéreo (PCA)
14544 pós-tratamento *(m)*
16540 potência *(f)* à descolagem
11032 potência adicional *(f)*
11067 potência *(f)* ao freio
15769 potência *(f)* ao freio total equivalente
12483 potência *(f)* ao veio equivalente
15124 potência *(f)* de carga do hélice
15094 potência *(f)* de resistência de perfil
16122 potência *(f)* excedente específica
14195 potência *(m)* impulso *(m)* máxima/o
14182 potência *(f)*/impulso *(m)* máxima/o contínua/o
11622 potência *(f)*/impulso *(m)* nominal de recurso
12436 potência/impulso *(f)* nominal do motor
13525 potência *(f)* indicada
13683 potência *(f)* intermédia/o nominal
17056 potencial *(m)* de velocidade
14203 potência *(f)* máxima com mistura pobre
14181 potência *(f)* máxima contínua
14200 potência *(f)* máxima de descolagem
14270 potência *(f)* militar
14477 potência *(f)* nominal
16696 potencia *(f)* propulsiva
14709 potência *(f)* resistência parasita
10826 prancher
14416 pratas *(f, pl)* de níquel
15351 prática *(f)* recomendada
16221 praticar perdas
16466 prato *(m)* cíclico
13640 prato *(m)* de isolamento
17260 prazo *(m)* de aplicação
14991 pré-arrefecedor *(m)*
14979 precessão *(f)*
10555 precessão *(f)* aparente
17199 precinta *(f)*
14980 precipitação *(f)*
14985 precisão *(f)*
14995 predição *(f)* (vector)
15436 predição *(f)* de fiabilidade
13907 predição *(f)* de orientação
12677 preenchimento *(m)*
15002 pré-forma *(f)*
15003 pré-impregnação *(f)*
15006 pré-impregnado *(m)*
15062 préinjetar
10989 prelevar
15004 pré-oxigenação *(f)*
15683 preparação *(f)* da amostra
15005 pré-polímero *(m)*
13286 presentação *(f)* cabeça alta
13276 presentação *(f)* cabeça baixa
13282 presentação *(f)* com indicação de rumo na parte superior
16568 preso *(m)* vazio
10453 pressão *(f)* ambiente
10642 pressão *(f)* atmosférica
13796 pressão *(f)* cinética
14133 pressão *(f)* de admissão
11041 pressão *(f)* de admissão (manométrica)
10861 pressão *(f)* de base
13593 pressão *(f)* de entrada
16214 pressão *(f)* de estagnação
13497 pressão *(f)* de impacto
12804 pressão *(f)* de pitot em vôo
14323 pressão *(f)* de quantidade de movimento
15329 pressão *(f)* de reacção
10779 pressão *(f)* de resistencia
15672 pressão *(f)* de segurança
12044 pressão *(f)* diferencial (pára-quedas)
12262 pressão *(f)* dinâmica
15287 pressão *(f)* dinâmica
13524 pressão *(f)* dinâmica indicada
16263 pressão *(f)* estática
12570 pressão *(f)* exterior (pára-quedas)
11322 pressão *(f)* interna
13696 pressão *(f)* interna (pára-quedas)
13047 pressão *(f)* manométrica
11068 pressão *(f)* média efectiva (ao freio)
13527 pressão *(f)* média efectiva indicada
14831 pressão *(f)* pitot
16773 pressão *(f)* total
15043 pressurização *(f)*
11354 pressurização *(f)* química
14992 pré-tratamento *(m)*
10727 previsão *(f)* aeronáutica
14437 previsão *(f)* da exposição ao ruído (NEF)
13057 previsão *(f)* geral
12550 previsto
15065 primário *(m)*
17313 primário *(m)* enriquecido com zinco (zarcão)
12720 primeira abertura *(f)* calote rizada
12716 primeira abertura *(f)* completa
12718 primeiro piloto *(m)*
12719 primeiro ponto *(m)* de Aries
11120 princípio *(m)* de batimentos
10695 prisão *(f)* automática das pernas
15070 probabilidade *(f)*
11571 probabilidade *(f)* condicional de falha
10037 probabilidade *(f)* de aceitação
15073 probabilidade *(f)* de aceitação (PA)
13519 probabilidade *(f)* incremental de falha
10038 procedimento *(m)* de aceitação
12693 procedimento *(m)* de aproximação final
13843 procedimento *(m)* de aterragem
15208 procedimento *(m)* de busca rápida
14382 procedimento *(m)* M-1
14286 procedimentos *(m, pl)* de aproximação falhada
13351 procedimentos *(m, pl)* de espera
14432 procedimentos *(m, pl)* de redução de ruído
12968 processador *(m)* anterior
11044 processo *(m)* bootstrap
15297 processo *(m)* de carga aleatório
15083 processo *(m)* fora de controlo
13894 processo *(m)* L-D
15086 processo *(m)* sob controlo
12419 produto *(m)* final
15152 produto *(m)* qualificado
16761 produtor *(m)* de binário
16358 produtor *(m)* de tensão
16307 produtos *(m, pl)* para elaboração
11210 profundidade *(f)* da calote
16573 profundidade *(f)* da cintura de bolsos
15195 programa *(m)* de qualidade
10549 projecção *(f)* afilática
10758 projecção *(f)* azimutal
14781 projecção *(f)* de perspectiva
10757 projecção *(f)* ortomórfica azimutal
14901 projecção *(f)* polar
12190 projéctil *(m)* do disparador do pára-quedas estabilizador
12830 projector *(m)*
10119 projector *(m)* de aeródromo
11437 projector *(m)* de núvens
15657 projector *(m)* de pista
10572 projector de placa *(m)*
15108 promotor *(m)*
13169 prontidão *(f)* em terra
14604 prontidão *(f)* operacional
11485 prontidão *(f)* para combate
11775 propagação *(f)* de fenda
15274 propagação *(f)* de ondas rádio
16827 propagação *(f)* para além do horizonte
16882 propagação *(f)* por difusão troposférica
16233 propagação *(f)* tipo
14132 proporção *(f)* de manganésio e enxofre
12390 propriedades *(f, pl)* a temperaturas elevadas
12263 propriedades *(f, pl)* dinâmicas
11187 propriedades *(f, pl)* direccionais da borracha calandrada
13744 propriedades *(f, pl)* isotrópicas
15116 propulsante *(m)*
14668 propulsante *(m)* armazenável
11528 propulsante *(m)* composto
11846 propulsante *(m)* criogénico
12141 propulsante *(m)* de base dupla
13445 propulsante *(m)* hipergólico
13981 propulsante *(m)* líquido
14242 propulsante *(m)* metalizado
14868 propulsante *(m)* padronizado
15472 propulsante *(m)* restrito *(m)*
16061 propulsante *(m)* sólido
15943 propulsante *(m)* sólido monobloco
15565 propulsão *(f)* por foguete
15330 propulsão *(f)* por reacção
13762 propulsão *(f)* por reacção
12237 propulsão *(f)* por tubeira
16653 propulsão *(f)* termonuclear
11032 propulsar
10552 propulsor *(m)* foguete de apogeu
15661 protecção anódica *(f)*
11273 protecção *(f)* catódica
13099 protecção *(f)* contra a incandescência
13077 protecção *(f)* contra o encandeamento
14442 protecção *(f)* contra ruídos
10306 protecção *(f)* da entrada de ar
14042 protecção *(f)* da qualidade do lote
10720 protecção *(f)* da qualidade média
15126 protecção *(f)* do topo do hélice
15139 protótipo *(m)*
11348 prova *(f)*
13790 provete *(m)* com entalhe em buraco de fechadura
12239 provete *(f)* em forma de haltere
10731 psicologia *(f)* aeronáutica
15142 psicrómetro *(m)*
16438 pulsação *(f)*
13642 pulsação *(f)* da entrada de ar
12048 pulsação *(f)* do difusor
13688 pulsoreactor *(m)*
15152 pulsoreactor *(m)*
17023 pulso-reactor *(m)* sem válvulas
14246 pulverização *(f)* metálica
12743 pulverização *(f)* por chama
14856 pulverização *(f)* por plasma
15121 punho *(m)* do hélice
16635 punho *(m)* rotativo da alavanca de aceleração
15157 pureza *(f)*
10987 purgar

15164 pylon *(m)*
16684 quadrante *(m)* da alavanca de aceleração
13135 quadrícula *(f)*
15312 quadro *(m)*
12905 quadro *(m)*
12894 quadro *(m)*
15300 quadro *(m)* aleatório
10384 quadro *(m)* de Alford
15186 qualidade *(f)*
11979 qualidade *(f)* à entrega
16601 qualidade *(f)* do perfil de temperatura
15091 qualidade *(f)* do produto
12284 qualidade *(f)* económica
13957 qualidade *(f)* limite
12509 qualidade *(f)* média estimada
16890 qualidade *(f)* média verdadeira
15180 qualificação *(f)* (garantia de qualidade)
15185 qualimetria *(f)*
15603 quantidade *(f)* de movimento angular do rotor (giroscópio)
11431 quantidade *(f)* de núvens
15197 quantificação *(f)* (giroscópio; acelerómetro)
15200 quartil *(m)*
10320 quasi-colisão *(f)*
11206 quebrador *(m)* da cúpula
11782 quebraduras *(f, pl)*
11773 quebrantamento *(m)*
16647 quebrantamento *(m)* por tensão de origem térmica
16749 queda *(f)*
15604 queda *(f)* das pás do rotor
16531 queda *(f)* de cauda
12963 queda *(f)* de pressão por atrito
12918 queda *(f)* livre
11145 queima *(f)*
11140 queimador *(m)*
16143 queimador *(m)* de recirculação
12246 queimador *(m)* duplex
14807 queimador *(m)* piloto
15932 queimador *(m)* simples
17031 queimador *(m)* vaporizador
15758 queimadura *(f)*
12962 queimadura *(f)* por atrito (pára-quedas)
14865 queima *(f)* em plateau
12495 q[illegible]a *(f)* erosiva
15099 [illegible]a *(f)* progressiva
15412 queima *(f)* regressiva
10195 queima *(f)* residual (míssil)
13786 quilha *(f)*
15961 quilha *(f)* postiça
17312 química *(f)* de Ziegler
11355 quimopausa *(f)*
11356 quimosfera *(f)*
13792 quinestese *(f)*
12615 quota *(f)* de falhas
12723 rabiar
16448 rações *(f, pl)* de sobrevivência
15209 Racon *(m)* (radar-farol respondedor)
15210 radar *(m)*
15211 radar-altímetro *(m)*
11480 radar *(m)* anti-colisão
10363 radar *(m)* ar-navio de superfície (ASV)
15905 radar *(m)* com antena lateral (SLR)
15154 radar *(m)* com modulação de impulsos
16486 radar *(m)* de abertura sintetizada (SAR)
14987 radar *(m)* de aproximação de precisão (PAR)
10562 radar *(m)* de controlo de aproximação (ACR)
11462 radar *(m)* de impulsos coerentes
12955 radar *(m)* de modulação em frequência
11631 radar *(m)* de onda contínua
16795 radar *(m)* de perseguição
16440 radar *(m)* de vigilância
12139 radar *(m)* Doppler
15151 radar *(m)* Doppler de impulsos
15215 radar-farol *(m)*
15225 radar-farol *(m)* respondedor
13485 radar *(m)* iluminante
17195 radar *(m)* meteorológico
17196 radar *(m)* meteorológico (solo)
14796 radar *(m)* photoplot (com traçado fotográfico)
15058 radar *(m)* primário
15060 radar *(m)* primário de vigilância
15771 radar *(m)* secundário
15774 radar *(m)* secundário de vigilância (SSR)
16616 radar *(m)* seguidor do terreno
10301 radiação *(f)* atmosférica
10869 radiação *(f)* térmica básica
10509 radiador *(m)* anelar
15542 radiador *(m)* anelar
12233 radiador *(m)* carenado
15773 radiador *(m)* de alhetas
17267 radiador *(m)* de asa
13904 radiador *(m)* de bordo de ataque
16976 radiador *(m)* de intradorso
14490 radiador *(m)* de nariz
13365 radiador *(m)* de ninho de abelha
12231 radiador *(m)* de óleo carenado
10308 radiador *(m)* de óleo da entrada de ar
15816 radiador *(m)* de óleo em série
14356 radiador *(m)* de óleo múltiplo
16435 radiador *(m)* de óleo superficial
16562 radiador-depósito *(m)* de óleo
16436 radiador *(m)* de superfície
15817 radiador *(m)* em série
14297 radiador *(m)* misto
14296 radiador *(m)* misto
15235 radial *(m)*
12933 radicais *(m, pl)* livres
15990 radioalinhamento *(m)* oblíquo
15249 rádioaltímetro *(m)*
16234 radio-atmosfera *(f)* tipo
14154 rádiobaliza *(f)*
12441 rádio-baliza *(f)* de rota
14631 rádio-baliza *(f)* exterior
13597 rádiobaliza *(f)* interior
14263 rádiobaliza *(f)* intermédia
17314 rádiobaliza *(f)* tipo Z
15253 rádio-bússola *(f)*
10699 rádio-bússola *(f)* automática
15252 radioclimatologia *(f)*
15250 rádio-farol *(m)*
14004 rádio-farol *(m)* de alinhamento de pista
14786 rádiofarol *(m)* de alinhamento de pista por comparação de fase
15269 rádio-farol *(m)* direccional
12071 rádiofarol *(m)* direccional
10669 rádiofarol *(m)* direccional acústico
11596 rádiofarol *(m)* direccional 'Consol'
15270 rádio-farol *(m)* direccional de 4 eixos
10516 rádiofarol *(m)* direccional tipo A-N
12626 rádiofarol *(m)* em leque
14455 rádio-farol *(m)* não direccional (NDB)
14573 rádio-farol *(m)* omnidirecional
14572 rádio-farol *(m)* omnidirecional (ORB)
15255 rádiogoniómetro *(m)*
10690 radiogoniómetro *(m)* automático (ADF)
15258 radiografia *(f)*
15259 radiografia *(f)*
15260 rádioguiamento *(m)*
15264 rádio-horizonte *(m)*
15265 rádiolocalização *(f)*
15266 rádio-malhas *(f, pl)*
15267 rádiometeorologia *(f)*
15268 rádionavegação *(f)*
15251 rádio-orientação *(f)*
15271 rádio-sonda *(m)*
15276 radome *(m)*
15795 raio *(m)*
16083 raio *(m)* de acção
15275 raio *(m)* de acção
11842 raio *(m)* de acção de cruzeiro
16126 raio *(m)* de acção específico
13905 raio *(m)* de bordo de ataque
14740 raio *(m)* de Pedersen
16940 raio *(m)* de volta
17231 raio *(m)* de volta da roda
15615 raio *(m)* do rotor
12305 raio *(m)* efectivo da Terra
16235 raio *(m)* tipo
10968 raiz *(f)* da pá (ou lâmina)
12722 raiz *(f)* de lâmina serrilhada
13215 rajada *(f)*
15841 rajada *(f)* violenta e súbita
11075 ramal *(m)* de escape
13037 ramal *(m)* de gás
11361 ramos *(m, pl)* da quilha
15875 rampa *(f)* de lançamento
16585 rasgo *(m)*
16788 rasto *(m)*
10143 rasto *(m)* aerodinâmico
11569 rasto *(m)* de condensação
12110 rasto *(m)* de dissipação
12538 rasto *(m)* de escape
12433 rasto *(m)* de escape do motor
17036 rasto *(m)* de vapor
12534 rasto *(m)* emplumado de escape
15312 rastro *(m)*
15313 'Ratan'
15323 Raydist *(m)*
15325 rayon *(m)*
17108 rayon *(m)* de viscosa
10300 razão *(f)* combustível-ar
12980 razão *(f)* combustível-ar
16308 razão *(f)* combustível-ar estequiométrica
13920 razão *(f)* comprimento/diâmetro (pára-quedas)
13403 razão *(f)* cubo/ponta
14507 razão *(f)* da área de contracção de um efusor
14512 razão *(f)* da área de expansão de um efusor
15102 razão *(f)* da área projectada
13342 razão *(f)* da distância da charneira ao cubo
13594 razão *(f)* das áreas de entrada e saída
11906 razão *(f)* de amortecimento
13589 razão *(f)* de área de entrada
14000 razão *(f)* de carga
11540 razão *(f)* de compressão
16566 razão *(f)* de conicidade
11637 razão *(f)* de contracção
11898 razão *(f)* de danificação
12004 razão *(f)* de descida
13091 razão *(f)* de descida em vôo planeado
11169 razão *(f)* de diluição
12427 razão *(f)* de energia
16662 razão *(f)* de espessura
14550 razão *(f)* de excentricidade
12546 razão *(f)* de expansão
12642 razão *(f)* de fadiga
12577 razão *(f)* de falha extrapolada
12883 razão *(f)* de força
15320 razão *(f)* de formação de gelo
13572 razão *(f)* de influxo
10980 razão *(f)* de largura da pá
14209 razão *(f)* de largura média de uma pá
14168 razão *(f)* de massa (pára-quedas)
12300 razão *(f)* de massa efectiva (pára-quedas)
14303 razão *(f)* de mistura
14890 razão *(f)* de Poisson
15318 razão *(f)* (velocidade *(f)*) de subida
16736 razão *(f)* de velocidade periférica
15385 razão *(f)* do enrizamento
15985 razão *(f)* do enrizamento da orla
14826 razão *(f)* do passo geométrico

11340 razão *(f)* do peso da carga
16660 razão *(f)* espessura-corda
16706 razão *(f)* impulso/peso
13941 razão *(f)* sustentação-resistência (rendimento aerodinâmico)
10268 reabastecimento *(m)* de uma aeronave
12810 reabastecimento *(m)* em vôo
10356 reabastecimento *(m)* por ar
11722 reacção *(f)* de Coriolis
13749 reactor *(m)*
15415 reaquecedor *(m)*
15414 reaquecimento *(m)*
11750 rebaixo *(m)*
12756 rebarba *(f)*
11934 rebarbado *(m)*
10603 rebarbamento *(m)* em tambor rotativo
16808 rebocar
17162 rebocar (dirigíveis)
16782 reboque *(m)* (pára-quedas)
10190 reboque *(m)* aéreo
12921 rebordo *(m)* livre
15464 recalcamento *(m)*
15484 recauchutagem *(f)*
15671 receptáculo *(m)* do alfinete de segurança
13197 receptor *(m)* de guiamento
15468 receptor *(m)* de resposta
14585 receptor *(m)* panorâmico
15347 reciprocidade *(f)*
15349 recirculação *(f)*
16437 recobrimento *(m)*
15339 recolamento *(m)*
15145 recolhida *(f)*
15352 recompressão *(f)*
10334 reconhecimento *(m)* aéreo
15363 recristalização *(f)*
15356 recuperação *(f)*
17172 recuperação *(f)* de água
15288 recuperação *(f)* de pressão dinâmica
12197 recuperação *(f)* por pára-quedas estabilizadores
15369 recuperador *(m)*
11134 recuperadores *(m, pl)* elásticos
11181 rede *(f)*
11182 rede *(f)*
11180 rede *(f)*
15732 rede *(f)* (modelos de teste)
10166 rede *(f)* aeronáutica fixa de telecomunicações (AFTN)
13465 rede *(f)* contra gelo
13023 rede *(f)* contra gelo avançada
13022 rede *(f)* contra gelo recuada
12914 rede *(f)* de balão livre
13564 rede *(f)* de enchimento
13027 rede *(f)* de saco de gás
15280 rede *(f)* de sensores
17235 redemoinho *(m)*
15428 redução *(f)* de tensão
12016 redução *(f)* de vrille
12000 redução *(f)* do valor de especificação
15374 redundância *(f)*
10074 redundância *(f)* activa
12012 redundância *(f)* de planeamento
12012 redundância *(f)* de projecto
16240 redundância *(f)* de reserva
15506 reelaboração *(f)*
15386 reentrada *(f)*
15392 referenciação *(f)*
10431 referência *(f)* de altitude
13279 referência *(f)* de runic
16098 referência *(f)* fixa no espaço
17316 refinação *(f)* local
14080 reflexão *(f)* de Mach
14718 reflexão *(f)* parcial
16302 reforçador *(m)*
12678 reforçador *(m)*
16095 reforçador *(m)* espacial
12131 reforço *(m)*
12148 reforço *(m)*
13272 reforço *(m)* com secção de 'chapéu'
15526 reforço *(m)* de cordame
16367 reforço *(m)* longitudinal do revestimento
11063 reforços *(m, pl)* de proa
15395 refracção *(f)*
10058 refracção *(f)* acústica
10643 refracção *(f)* atmosférica
12134 refracção *(f)* da calote
16237 refracção *(f)* normal
15401 refractário
15398 refractividade *(f)*
15400 refractómetro *(m)*
15726 refugo *(m)*
12386 refusão *(f)* em escória eléctrica
11612 refusão *(f)* por eléctrodos consumíveis
12177 região *(f)* D
15755 região *(f)* de busca e salvamento
11925 região *(f)* de calmaria
15806 região *(f)* de destacamento
16215 região *(f)* de estagnação
12792 região *(f)* de informação de vôo (FIR)
12491 região *(f)* E
12944 região *(f)* F
10439 registador *(m)*
17115 registador *(m)* da visibilidade
12803 registador *(m)* de trajectória de vôo
17094 registador *(m)* de Vg
17093 registador *(m)* de VgH
12809 registador *(m)* de vôo
17097 registador *(m)* VH
11434 registrador *(m)* das bases das núvens
15175 regra *(f)* dos rumos quadrantais
15639 regra *(f)* dos sessenta
13635 regras *(f, pl)* de vôo por instrumentos
14674 régua *(f)* de dobragem
13987 régua *(f)* para distribuição de carga
15521 regulação *(f)* (de um avião)
15607 regulação *(f)* da rotação do rotor
14301 regulador *(m)* da mistura
10228 regulador *(m)* da tomada de ar do compressor
11985 regulador *(m)* de oxigénio a pedido
15020 regulador *(m)* de pressão
17039 regulador *(m)* de pressão de admissão
12991 regulador *(m)* de pressão de combustível *(m)*
15015 regulador *(m)* de respiração a hiperpressão
16095 regulador *(m)* de temperatura
16135 regulador *(m)* de velocidade
16029 regularização *(f)*
15439 reinflamação *(f)*
10440 reinflamação *(f)* em vôo
15419 reinjecção *(f)*
15421 rejeição *(f)*
12699 rejeição *(f)* final
15420 rejeitar
14167 relação *(f)* de massa
16360 relação *(f)* de tensões
11652 relação *(f)* de transmissão de comando
13569 relatório *(m)* em vôo
15438 relevo *(m)*
12512 remendo *(m)*
11332 remendo *(m)* abraçadeira
15163 remendo *(m)* bipartido
17072 remendo *(m)* de chaminé
12702 remendo *(m)* dedo
16457 remendo *(m)* de suspensão
10393 remendo *(m)* omni-direccional
13100 remessa do gás
15940 remessa *(f)* dos gás com um só motor
15835 rendimento *(m)* ao veio
11490 rendimento *(m)* de combustão
12426 rendimento *(m)* de transformação de energia
12910 rendimento *(m)* do ar livre
14510 rendimento *(m)* do efusor
13693 rendimento *(m)* interno
14922 rendimento *(m)* politrópico do compressor
15135 rendimento *(m)* propulsivo
16640 rendimento *(m)* térmico
11071 rendimento *(m)* térmico (ao freio)
13530 rendimento *(m)* térmico indicado
17122 rendimento *(m)* volumétrico
10267 reparação *(f)* de uma aeronave
15446 repetibilidade *(f)*
15333 repetição *(f)*
14851 repetidor *(m)* do PPI
15448 replicação *(f)*
14941 reporte *(m)* de posição
10348 reserva *(f)* de espaço aéreo
17088 reserva *(f)* de tracção vertical
16663 resguardo *(m)* das coxas
11239 resíduo *(m)* de carbono
15460 resilência *(f)*
12904 resiliência *(f)*
14497 resiliância *(f)* (do proveta entalhada)
15461 resina *(f)*
10405 resina *(f)* alílica
11791 resina *(f)* cresólica
10499 resina *(f)* de anilina com formaldeído
17004 resina *(f)* de ureia-formaldeído
14789 resina *(f)* fenol-formaldeída
14790 resina fenólica *(f)*
14790 resina *(f)* fenólica
14389 resina *(f)* natural
11566 resina *(f)* por condensação
10063 resinas *(f, pl)* acrílicas
10389 resinas *(f, pl)* alquídicas
14907 resinas *(f, pl)* de policarbonatos
12460 resinas *(f, pl)* epóxidas
12848 resinas *(f, pl)* fluorcarbónicas
16487 resina *(f)* sintética
13719 resinas *(f, pl)* permutadoras de iões
13385 resinas *(f, pl)* termoplásticas de fundição
12163 resistência (aerodinâmica) *(f)*
12423 resistência *(f)*
14059 resistência *(f)* a baixa temperatura
11546 resistência *(f)* à compressão
15863 resistência *(f)* aerodinâmica de choque
15284 resistência *(f)* aerodinâmica de imersão
15954 resistência *(f)* aerodinâmica de poço
16567 resistência *(f)* aerodinâmica dos suportes
16142 resistência *(f)* aerodinâmica por extravazamento
12643 resistência *(f)* à fadiga
11789 resistência *(f)* à fluência
10576 resistência *(f)* ao arco
12162 resistência *(f)* ao avanço (VAAs)
14322 resistência *(f)* ao avanço devida à quantidade de movimento
15848 resistência *(f)* ao cisalhamento
14520 resistência *(f)* ao entalhe
15843 resistência *(f)* ao estilhaçamento
14743 resistência *(f)* ao remoção
16588 resistência *(f)* ao rompimento
11155 resistência *(f)* ao rompimento
14498 resistência *(f)* à rotura com entalhe
11085 resistência *(f)* à ruptura
14946 resistência *(f)* à saída duma tubeira
16605 resistência *(f)* à tração
17265 resistência *(f)* da asa
14475 resistência *(f)* da pressão normal
15972 resistência *(f)* de atrito superficial
10858 resistência *(f)* de base
11052 resistência *(f)* de camada limite
13409 resistência *(f)* de crista
14997 resistência *(f)* de entrada
12893 resistência *(f)* de forma
13671 resistência *(f)* de interferência

13539 resistência *(f)* de onda
17179 resistência *(f)* de onda
15874 resistência *(f)* de onda de choque
15093 resistência *(f)* de perfil
11021 resistência *(f)* de pôpa
11705 resistência *(f)* de refrigeração
10322 resistência *(f)* devida à quantidade de movimento do ar
17110 resistência *(f)* de viscosidade
17125 resistência *(f)* de vórtice
16816 resistência *(f)* dos vórtices marginais
13939 resistência *(f)* em função da sustentação
12478 resistência *(f)* equivalente
16128 resistência *(f)* específica
13283 resistência *(f)* frontal
13535 resistência *(f)* induzida
13675 resistência *(f)* interlaminar ao corte
16963 resistência *(f)* máxima
14708 resistência *(f)* parasita
15458 resistência *(f)* residual
15621 resistência *(f)* sobre águas agitadas
16635 resistência *(f)* teórica
12742 resistente à chama
12760 resistente à explosão
15464 resolução *(f)* (giroscópio; acelerómetro)
11583 resolução *(f)* de conflito
15465 resolvedor *(m)*
11092 respiração *(f)*
15013 respiração *(f)* a hiperpressão
11627 respiração *(f)* sob pressão contínua
15468 respondedor *(m)*
12957 resposta *(f)* em frequência
15466 ressonância *(f)*
10336 ressonância *(f)* aérea
13170 ressonância *(f)* ao solo
15580 ressonância *(f)* em rolamento
15911 resvalamento (pára-quedas) *(m)*
15477 retardação *(f)* (ionosfera)
15478 retardação *(f)* (troposfera)
15479 retardador *(m)*
11878 retentor *(m)* de almofada
12036 retentor *(m)* de diafragma *(m)*
13877 retículo *(m)*
13355 retornar por radiocomando
10774 retorno *(m)* de chama
12757 retorno *(m)* de chama
14558 retorno *(m)* de óleo
13357 retorno *(m)* radiocomandado
16164 retournement *(m)*
15487 retro-foguete *(m)*
15486 retromodificação *(f)*
13740 revenido *(m)* isotérmico do aço
10504 revenir
11101 revenir brilhante
15499 'raversement' *(m)*
15969 revestimento *(m)*
10056 revestimento *(m)* acústico
11310 revestimento *(m)* cerâmico
13257 revestimento *(m)* duro
12843 revestimento *(m)* em leito fluido
14630 revestimento *(m)* exterior
12591 revestimentos *(m, pl)*
15508 rheologia *(f)*
10141 rigidez *(f)* aerodinâmica
12041 rigidez *(f)* dieléctrica
15616 rigidez *(f)* do rotor
16127 rigidez *(f)* específica
12473 riqueza *(f)* de mistura
10320 risco *(m)* de colisão
11613 risco *(m)* do consumidor
15088 risco *(m)* do produtor
11384 ritmo *(m)* circadiano
13503 roda *(f)* centrífuga
13540 roda *(f)* de entrada
16286 roda *(f)* de proa
16917 roda *(f)* de turbina
16580 rolagem *(f)*
15574 rolamento *(m)*
12252 rolamento *(m)* (dutch roll)
16900 rolamento *(m)* (giroscópio)
15578 rolamento *(m)* lateral não controlado
15640 ronco *(m)*
12200 ronco *(m)*
17252 rosa *(f)* dos ventos
15588 roseta *(f)*
10337 rota *(f)* aérea
16892 rota *(f)* aérea reservada
16939 rotação *(f)* (pára-quedas)
12632 rotação *(f)* de Faraday
14344 rotação *(f)* sem ignição
10104 rota *(f)* consultiva
13129 rota *(f)* ortodrómica
11183 rotas *(f, pl)* domésticas
15601 rotor *(m)*
16318 rotor *(m)* acondicionável
13764 rotor *(m)* a jacto
10543 rotor anti-binário *(m)*
10597 rotor *(m)* articulado
13338 rotor *(m)* articulado
10715 rotor *(m)* auxiliar
11393 rotor *(m)* controlada por circulação
16730 rotor *(f)* de acção nas pontas
16590 rotor *(m)* de balanço
16527 rotor *(m)* de cauda
11305 rotor *(m)* de compressor centrífugo
11679 rotor *(m)* de controlo
15599 rotor *(m)* de descida
15782 rotor *(m)* de vaivém
16553 rotor/estator *(m)* em tandem
16714 rotor *(m)* inclinável
16712 rotor *(m)* inclinável
13339 rotor *(m)* meio rígido
14121 rotor *(m)* principal
15537 rotor *(m)* rígido
15794 rotor *(m)* semi-articulado
15800 rotor *(m)* semi-rígido
15845 rotura *(f)* de cisalhamento
10972 rozão *(f)* de plenitude da pa
15629 R/T
14431 ruído *(m)*
12630 ruído *(m)* agudo de ventilador
13038 ruído *(m)* agudo do compressor de turbina de gás
10452 ruído *(m)* ambiente
11740 ruído *(m)* cósmico
15868 ruído *(m)* de choque
15861 ruído *(m)* de choque (ou celular)
11492 ruído *(m)* de combustão
11556 ruído *(m)* de compressor
13754 ruído *(m)* de escape de jacto
12522 ruído *(m)* de excesso
13223 ruído *(m)* de Gutin
12760 ruído *(m)* de jacto
13759 ruído *(m)* de mistura de jacto
13183 ruído *(m)* de rota no solo
15614 ruído *(m)* de rotor
11486 ruído *(m)* de tons combinados
13309 ruído *(m)* de transmissão dum helicóptero
16911 ruído *(m)* de turbina
16922 ruído *(m)* de turbomaquinaria
12627 ruído *(m)* de ventilador
17130 ruído *(m)* de vórtice
11165 ruído *(m)* de zumbido
12532 ruído *(m)* do jacto de escape
16524 ruído *(m)* do tubo de saída dos gases
15904 ruído *(m)* lateral
13872 ruído *(m)* lateral
14025 ruído *(m)* longitudinal
14365 ruído *(m)* múltiplo de tons puros
15597 ruído *(m)* rotacional
10889 rumo *(m)*
13277 rumo *(m)*
11243 rumo *(m)* cardinal
11514 rumo *(m)* da bússola
14090 rumo *(m)* magnético
10718 rumo *(m)* médio
14567 rumo *(m)* omnidireccional
11082 ruptura *(f)* (eléctrica)
12454 ruptura *(f)* por efeito local
11103 ruptura *(f)* por fragilidade
15660 SABRE
10216 saco *(m)* de ar
13831 saco *(m)* de aterragem
15884 saco *(m)* de chumbo
11994 saco *(m)* de desdobramento
12916 saco *(m)* de desdobramento livre
13025 saco *(m)* de gás
17244 saco *(m)* do vento
11132 saco *(m)* pára-choques
15977 saia (VAAs) *(f)*
16198 saia *(f)* de estabilidade
15648 saída *(f)*
16082 saída *(f)* (aérea)
14783 saiote *(m)*
17026 saiote *(m)* de válvula
14652 saliência *(f)*
17052 salto *(m)* do vento
10335 salvamento *(m)* aéreo
10341 salvamento *(m)* aero-naval
15698 sanduíche *(f)*
13366 sanduíche *(f)* com núcleo alveolar
11736 sanduíche *(f)* corrugada
10220 sangria *(f)* de ar
11549 sangria *(f)* de ar do compressor
11177 sangria *(f)* de ar para pressurização da cabine
15875 sapata *(f)* de lançamento
13887 sapata *(f)* para lançamento
15700 SARAH
11507 satélite *(m)* de comunicações
11868 secagem *(f)*
12213 secagem *(f)*
12040 secagem *(f)* dieléctrica
10969 secção *(f)* da pá (ou lâmina, no caso de um rotor)
11430 secção *(f)* de ensaio fechada
13110 secção de gomo
16701 secção *(f)* de impulso
17269 secção *(f)* de ponta da asa
15391 secção *(f)* de referência
14511 secção *(f)* de saída da tubeira
17278 secção *(f)* de trabalho
14588 secção *(f)* de trabalho aberta
17070 secção *(f)* de trabalho ventilada
14634 secção *(f)* exterior
13600 secção *(f)* interna
15233 secção *(f)* radar
13250 sêco absoluto
16781 seco ao toque
16429 seco *(f)* em superfície
11761 sector *(m)* de radioalinhamento
10772 sector *(m)* de rota posterior
12967 sector *(m)* de trânsito anterior
17158 sector *(m)* quente
15830 sedimentação *(f)*
13780 segmento *(m)* de cabeça
11542 segmento *(m)* de compressão
13036 segmento *(m)* de gás
10962 segmento *(m)* de pá
15624 segmento *(m)* de rota
14544 segmento *(m)* em L
15727 segmento *(m)* raspador
14557 segmento *(m)* raspador de óleo
15783 segmentos *(m, pl)* (VAAs)
16793 seguimento *(m)*
11731 seguimento *(m)* e medida de distância por correlação (COTAR)
11732 seguimento *(m)* e triangulação por correlação (COTAT)
15232 seguimento *(m)* por radar

16788 seguir
15776 segunda corda *(f)* média
15779 segunda garganta *(f)*
15775 segundo ângulo *(m)* de cone
15778 segundo piloto *(m)*
12600 seguro contra falhas críticas
15748 selagem *(f)*
16370 selecionar
11175 selector *(m)* de altitude de cabine
13280 selector *(m)* de rumo
16599 selector *(m)* de temperatura
15243 selector *(m)* radial
15662 selim *(m)*
15797 semi-monocasco *(m)*
14967 sem motor
12660 sensação *(f)*
10600 sensação *(f)* artificial
11816 sensação *(f)* cruzada
11650 sensação *(f)* de comando
15803 sensibilidade *(f)* (giroscópio; acelerómetro)
10493 sensibilidade *(f)* à aceleração angular (acelerómetro)
14499 sensibilidade *(f)* ao entalhe
10495 sensibilidade *(f)* ao movimento angular (giroscópio sintonizado)
10497 sensibilidade *(f)* à velocidade angular (acelerómetro)
17230 sensibilidade *(f)* à velocidade do rotor (giroscópio sintonizado)
15618 sensibilidade *(f)* à velocidade do rotor (giroscópio sintonizado)
11813 sensibilidade *(f)* do eixo transversal (acelerómetro)
15804 sensor *(m)*
16760 sensor *(m)* de binário de nariz
10013 sensor *(m)* de pressão absoluta
15807 separação *(f)*
15809 separação *(f)* (mísseis)
16212 separação *(f)* das fases
13821 separação *(f)* laminar
13874 separação *(f)* lateral
14027 separação *(f)* longitudinal
14151 separação *(f)* manual
13155 separação *(f)* no solo
14324 separação *(f)* por inércia
15227 separação *(f)* radar
17083 separação *(f)* vertical
13968 separador *(m)* das cordas de suspenção
17173 separador *(m)* de humidade
14145 sequência *(f)* da separação homem-cadeira
10568 sequência *(f)* de aproximação
12333 sequência *(f)* de ejecção
17216 sequência *(f)* de soldadura
15301 sequência *(f)* estocástica (ou aleatória)
10342 serviço *(m)* aéreo
15713 serviço *(m)* aéreo regular
10366 serviço *(m)* consultivo de tráfego aéreo
10382 serviço *(m)* de alerta
10580 serviço *(m)* de control de área
10369 serviço *(m)* de control de tráfego aéreo
10116 serviço *(m)* de controlo de aeródromo
10563 serviço *(m)* de controlo de aproximação
12793 serviço *(m)* de informação de vôo (FIS)
10163 serviço *(m)* de radiodifusão aeronáutico
10370 serviço *(m)* de tráfego aéreo
10169 serviço *(m)* móvel aeronáutico
15228 serviço *(m)* radar
15826 servo-compensador *(m)*
15824 servomecanismo *(m)*
15825 servo-rotor *(m)*
15827 sesquiplano *(m)*
15828 SETAC
15832 sextante *(m)*
10343 sextante *(m)*
11113 sextante *(m)* de bolha
13236 sextante *(m)* giroscópico
15854 sherardização *(f)*
15855 SHF
15856 shimmy *(m)*
15858 shiran
15876 Shoran
15906 sideral
13164 silenciador *(m)*
14443 silenciador *(m)*
13765 silenciador *(m)* de jacto
15924 silicones *(m, pl)*
15926 silo *(m)*
15730 silvo *(m)*
15729 silvo *(m)* (combustão)
10745 simétrico axialmente
15931 simplex
15933 simplex/duplex/triplex redundância *(f)*
15936 simulador *(m)*
12806 simulador *(m)* de procedimentos de vôo
12811 simulador *(m)* de vôo
13177 sinais *(m, pl)* no solo
11444 sinais *(m, pl)* parasitas
15740 sinais *(m, pl)* parasitas do mar
10245 sinal *(m)* de chamada de avião
12503 sinal *(m)* de erro
13478 sinal *(m)* de identificação
10120 sinal *(m)* de identificação de aeródromo
10259 sinaleiro *(m)* de placa
10994 sinal *(m)* luminoso intermitente
16481 sincoróptero *(m)*
16479 sincro *(m)*
16480 sincroscópio *(m)*
11199 síndroma *(m)* de enjoo
15956 sinterização *(f)*
15719 sintonização *(f)* Schuler
15718 sintonizado segundo o período do pêndulo de Schuler
16490 sistema *(m)*
10077 sistema *(m)* actuador
10462 sistema *(m)* AMVER
11476 sistema *(m)* anti-colisão (CAS)
16613 sistema *(m)* anti-colisão com o terreno
10531 sistema *(m)* anti-gelo
10685 sistema *(m)* automático de comunicações ar-terra (AGACS)
10694 sistema *(m)* automático do controlo de vôo
10096 sistema *(m)* avançado de aproximação e aterragem
10863 sistema *(m)* básico de treino de vôo por instrumentos
15590 sistema *(m)* de admissão rotativo
15763 sistema *(m)* de ajustamento do fundo da cadeira
11432 sistema *(m)* de alarme de nuvens e colisão
13168 sistema *(m)* de alarme de proximidade do solo
13125 sistema *(m)* de alimentação por gravidade
14773 sistema *(m)* de almofada por jactos periféricos
11879 sistema *(m)* de almofadas
14871 sistema *(m)* de almofadas por câmara de estabilização
13153 sistema *(m)* de aproximação controlada do solo
13636 sistema *(m)* de aterragem por instrumentos (ILS)
14259 sistema *(m)* de aterragem por microondas (MLS)
16194 sistema *(m)* de aumento da estabilidade
10851 sistema *(m)* de bóia acústica Barra
11427 sistema *(n)* de circuito fechado
11687 sistema *(m)* de comando (míssil)
14956 sistema *(m)* de comando assistido
15489 sistema *(m)* de combustão de contra corrente
10253 sistema *(m)* de combustível da aeronave
10230 sistema *(m)* de condicionamento e pressurização de ar
12450 sistema *(m)* de controlo ambiental
15786 sistema *(m)* de controlo auto-adaptável
12657 sistema *(m)* de controlo com contrareacção
14137 sistema *(m)* de controlo de manobra pré-determinada
12777 sistema *(m)* de controlo de vôo
13725 sistema *(m)* de controlo irreversível
10271 sistema *(m)* de descrição do som de uma aeronave (ASDS)
14555 sistema *(m)* de diluição de óleo
14785 sistema *(m)* de diluição por fase
17073 sistema *(m)* de escape ventral
12560 sistema *(m)* de expulsão
10085 sistema *(m)* de farol com sistema de seleçao de endereço
10382 sistema *(m)* de farol de aproximação por feixe
10990 sistema *(m)* de farol para aproximação cega (BABS)
12087 sistema *(m)* de farol por endereço discreto (DABS) *(m)*
16320 sistema *(m)* de fluxo directo
13200 sistema *(m)* de guiamento
13840 sistema *(m)* de guiamento na aterragem
13211 sistema *(m)* de guilhotina
15733 sistema *(m)* de ignição blindado
10551 sistema *(m)* de impulso final
12794 sistema *(m)* de instrumentos de vôo
11939 sistema *(m)* de navegação Decca
11955 sistema *(m)* de navegação Dectra
12138 sistema *(m)* de navegação Doppler
13443 sistema *(m)* de navegação hiperbólico
13557 sistema *(m)* de navegação por inércia
15134 sistema *(m)* de navegação proporcional
16791 sistema *(m)* de orientação em rota
14664 sistema *(m)* de oxigénio
15341 sistema *(m)* de oxigénio com recirculação
12406 sistema *(m)* de oxigénio de emergência
13918 sistema *(m)* de prisão das pernas
10588 sistema *(m)* de prisão dos braços
15261 sistema *(m)* de rádioguiamento
13317 sistema *(m)* de radionavegação Hi-Fix
15361 sistema *(m)* de recuperação
13285 sistema *(f)* de retenção da cabeça
10244 sistema *(m)* de retenção de aviões
13266 sistema *(m)* de retração forçada do arnês
15454 sistema *(m)* de salvamento
15715 sistema *(m)* de Schlieren
11733 sistema *(m)* de seguimento por correlação
12602 sistema *(m)* de segurança contra falhas críticas
16184 sistema *(m)* de sensação artificial de esforço por mola
15172 sistema *(m)* de sensação artificial 'q'
16614 sistema *(m)* de separação vertical do terreno
13934 sistema *(m)* de suporte vital
13574 sistema *(m)* detector de infra-vermelhos
11426 sistema *(m)* ecológico fechado
12356 sistema *(m)* eléctrico
12471 sistema *(m)* equi-sinal
13677 sistema *(m)* equi-sinal dependente
13050 sistema *(m)* G
13095 sistema *(m)* global de determinação de posição
13421 sistema *(m)* hidráulico
14135 sistema *(m)* homem-máquina

13650 sistema *(m)* integrado de sustentação-propulsão
16598 sistema *(m)* limitador de temperatura
14036 sistema *(m)* LORAC
14221 sistema mecânico de protecção contra gelo *(m)*
16821 sistema *(m)* medidor da trajectória
14880 sistema *(m)* pneumático
11352 sistema *(m)* químico de protecção contra gelo
15340 sistema *(m)* Rebecca-Eureka
11428 sistema *(m)* respiratórios fechado
16331 sistema *(m)* rígido
15792 sistema *(m)* semi-activo de seguimento
13072 sistema *(m)* suspendido à cardan
16643 sistema *(m)* térmico de protecção contra gelo
17292 sistema *(m)* 'Yankee'
14476 situação *(f)* de hélice normal
13435 ski *(m)* aquático
16027 smog *(m)*
16408 sobrealimentador *(m)*
10742 sobrealimentador *(m)* axial
11306 sobrealimentador *(m)* centrífugo
17028 sobrealimentador *(m)* de palhetas
14375 sobrealimentador *(m)* de várias velocidades
14378 sobrealimentador *(m)* de vários andares
15587 sobrealimentador *(m)* Roots
14943 sobrealimentador *(m)* volumétrico
11032 sobrealimentar
16414 sobreaquecimento *(m)*
14648 sobre-envelhecimento *(m)*
10168 sobreimpressão *(f)* de informação aeronáutica
10966 sobreposição *(f)* das pás
11032 sobrepressão *(f)*
16416 sobrepressão *(f)*
16076 sobrepressão *(f)* devido ao estampido sónico
10783 sobresselente *(m)* utilizável
14655 sobrevelocidade *(f)*
16442 sobrevivência *(f)*
16449 sobreviventes *(m, pl)* (garantia de qualidade)
15427 sobreviventes *(m, pl)* relativos (garantia de qualidade)
17210 soldabilidade *(f)*
17213 soldadura *(f)*
16055 soldadura *(f)*
10578 soldadura *(f)* a arco
12369 soldadura *(f)* a arco e com gás
16390 soldadura *(f)* a arco submersa
11715 soldadura *(f)* a cobre
11769 soldadura *(f)* a CO2
12886 soldadura *(f)* à esquerda
13042 soldadura *(f)* a gás
13097 soldadura *(f)* a gás inerte
13425 soldadura *(f)* a hidrogénio
13861 soldadura *(f)* a laser
16649 soldadura *(f)* alumino-termítica
10775 soldadura *(f)* ao correr da mão
14857 soldadura *(f)* a plasma
15927 soldadura *(f)* a prata
15928 soldadura *(f)* a prata
12889 soldadura *(f)* à pressão
12758 soldadura *(f)* a topo por arco eléctrico
10680 soldadura *(f)* autgena
15750 soldadura *(f)* contínua
16306 soldadura *(f)* contínua
15462 soldadura *(f)* contínua por resistência
16177 soldadura *(f)* descontínua
13006 soldadura *(f)* em forno
12682 soldadura *(f)* em triângulo
11077 soldadura *(f)* forte
11078 soldadura *(f)* forte
13259 soldadura *(f)* forte
10786 soldadura *(f)* na parte de trás
14658 soldadura *(f)* oxiacetilénica
13550 soldadura *(f)* por arco de metal em gás inerte *(f)*
16902 soldadura *(f)* por arco de tungsténio
13551 soldadura *(f)* por arco de tungsténio em gás inerte
14239 soldadura *(f)* por arco metálico
11234 soldadura *(f)* por eléctrodo de carbono
12558 soldadura *(f)* por explosivos
16060 soldadura *(f)* por fase sólida
12379 soldadura *(f)* por feixe de electrões
16156 soldadura *(f)* por fricção
12964 soldadura *(f)* por fricção
13011 soldadura *(f)* por fusão
10645 soldadura *(f)* por hidrogénio atómico
12063 soldadura *(f)* por imersão
13541 soldadura *(f)* por indução
13561 soldadura *(f)* por inércia
11469 soldadura *(f)* por pressão a frio
15106 soldadura *(f)* por projecção
15149 soldadura *(f)* por pulsação de arco
15463 soldadura *(f)* por resistência
16506 soldaduras *(f, pl)* de alinhamento
14160 soldadura *(f)* sobreposta
16968 soldadura *(f)* ultrasónica
16674 soleira *(f)* da pista
13862 soleira *(f)* laser (giroscópio laser)
15598 solenoide *(m)* rotativo
10416 solicitação alterna
16058 solidez *(f)* (rotores)
16059 solidez *(f)* a um raio determinado
11666 solidificação *(f)* controlada
12072 solidificação *(f)* direccional
11153 solução
10140 som *(m)* aerodinâmico
12064 som *(m)* dipolar
14331 som *(m)* monopolar
15179 som *(m)* quadrupolar
16069 sonar *(m)*
15075 sonda *(f)* (de reabastecimento)
15568 sonda *(f)* foguete
14566 sonda *(f)* Omega
15702 sondar *(m)* por satélites
16070 sónico *(m)*
16089 sonómetro *(m)*
17241 sopro *(m)*
10982 sopro *(m)*
11050 sopro *(m)* na camada limite
16165 spoiler *(m)*
16380 subatmosférico
13822 sub-camada *(f)* laminar
17113 sub-camada *(f)* viscosa
16382 subcontrantante *(m)*
16381 subcontrato *(m)*
16385 sub-gravidade *(f)*
16386 sub-grupo *(m)*
11837 subida *(f)* de cruzeiro
16388 sublimação *(f)*
16392 sub-refracção *(f)*
16397 substrato *(m)*
12315 sucção *(f)* no efusor
10585 sucção *(f)* superficial
16049 sujidade *(f)*
16413 super-acabamento *(m)*
16405 super-aerodinâmica *(f)*
16409 super-circulação *(f)*
10142 superfície *(f)* aerodinâmica
10506 superfície *(f)* alar anelar
15539 superfície *(f)* alar anelar
16017 superfície *(f)* alar com ranhuras
13148 superfície *(f)* alar total
14408 superfície *(f)* alar útil
11337 superfície *(f)* característica
10796 superfície *(f)* compensada
10569 superfície *(f)* de aproximação
13948 superfície *(f)* de atarragem
12648 superfície *(f)* de contacto
11683 superfície *(f)* de controlo
16545 superfície *(f)* de descolagem
12469 superfície *(f)* de fase constante
14081 superfície *(f)* de Mach
12470 superfície *(f)* equipotencial
12283 superfície *(f)* equivalente
13424 superfície *(f)* hidrodinâmica
13697 superfície *(f)* interna
12479 superfície *(f)* nociva equivalente
12168 superfície *(f)* que produz sustentação
11201 superfícies *(f, pl)* de controlo tipo canard
16425 superfícies *(f, pl)* de suporte
16406 superligas *(f, pl)*
16415 super-plasticidade *(f)*
16417 super-refracção *(f)*
16664 suporte *(m)* das coxas
12698 suporte *(m)* de deriva
10614 suporte *(m)* de montagem
16428 supressor *(m)*
16028 supressor *(m)* de fumos
12350 supressor *(m)* de interferências eléctricas
14443 supressor *(m)* de ruído
16092 supressor *(m)* de som
16452 suspensão *(f)* (acelerómetro)
13068 suspensão *(f)* à cardan
17239 suspensão *(f)* de guincho
12267 suspensão *(f)* dinâmica
16987 suspensão *(f)* universal
10864 sustentação *(f)* básica
13144 sustentação *(f)* bruta
16839 sustentação *(f)* de translação
12259 sustentação *(f)* dinâmica
12102 sustentação *(f)* disponível
15611 sustentação *(f)* do rotor
16255 sustentação *(f)* estática
13947 sustentação *(f)* ou componente *(m)* de sustentação
13758 sustentação *(f)* por jacto
14960 sustentação *(f)* por potência
14405 sustentação *(f)* útil
16463 svitprene *(m)*
11191 tabela *(f)* de calibração
10258 tabela *(f)* de carga de aeronave
11623 tábela *(f)* de contingência
12024 tabela *(f)* de desvio
10770 tabelas *(f, pl)* azimutais
16502 tabular
11079 tabuleiro *(m)* de ensaio de circuitos
14699 tabuleiro *(m)* de pára-quedas
16503 TACAN
16172 tácticas *(f, pl)* dispersoras
15684 tamanho *(m)* da amostra
13119 tamanho *(m)* do grão
10873 tamanho *(m)* do lote
14043 tamanho *(m)* do lote
13378 tambor *(m)* de mangueira
11553 tambor *(m)* do compressor
16587 tampa *(f)* de arrancar
12679 tampa *(f)* do cano de enchimento
12274 tampão *(m)* auditivo
14092 tampão *(m)* magnético
16785 tanque *(m)* com dispositivo de reboque
12645 tanque *(m)* de ensaios de fadiga
11663 tanque *(m)* para controlo de lançamentos à água
12123 tanque *(m)* para ensaios de amaragem forçada
12737 tapa-chamas *(m)*
16504 taquímetro *(m)*
11518 tarefa *(f)* de compensação de trajectória
16798 tarefa *(f)* de perseguição
15317 taxa *(f)* de captação
16498 taxa *(f)* de falha dos sistemas
12616 taxa *(f)* de falhas

10615 taxa *(f)* estimada de falhas
14535 taxa *(f)* observada de falhas
14993 taxa *(f)* prevista de falhas
13849 T de aterragem
17257 T *(m)* de aterragem
17198 tecedura *(f)*
13923 tecelagem *(f)* tipo gaze
10904 técnica *(f)* bessemer
11104 técnica *(f)* da laca frágil
15193 técnica *(f)* de controlo de qualidade
15434 técnica de fiabilidade *(f)*
17215 técnica *(f)* para soldar
11279 tecto *(m)* (meteorologia)
10009 tecto *(m)* absoluto (ou teorético)
13398 tecto *(m)* de vôo estacionário
16252 tecto *(m)* estático
11434 tectómetro *(m)*
15821 tecto *(m)* prático
14876 tela *(f)*
10912 tela *(f)* de viés
14369 tela *(f)* multi-camadas
14702 tela *(f)* paralela
16591 telecomunicação *(f)*
10016 telectasia *(f)* por absorção
16592 telemedição *(f)*
16593 telemetria *(f)*
15220 telemetria *(f)* radar
16594 teleran *(m)*
12096 têmpera *(f)*
10673 têmpera *(f)* bainítica isotermica
16602 temperar *(m)*
16910 temperatura *(f)* à entrada da turbina
10454 temperatura *(f)* ambiente
10682 temperatura *(f)* de auto-inflamação
11870 temperatura *(f)* de endurecimento
16216 temperatura *(f)* de estagnação
11106 temperatura *(f)* de fragilidade
16171 temperatura *(f)* de ignição espontânea
14596 temperatura *(f)* de operação
15364 temperatura *(f)* de recristalização
15362 temperatura *(f)* de recuperação
16826 temperatura *(f)* de transformação
16837 temperatura *(f)* de transição
13084 temperatura *(f)* de transição do vidro
12309 temperatura *(f)* efectiva
11725 temperatura *(f)* efectiva corrigida
16270 temperatura *(f)* estática
13096 temperatura *(f)* global
16777 temperatura *(f)* total
15973 temperature *(f)* da superfície exterior
15697 tempestade *(f)* de areia
11000 tempestade *(f)* de neve
12251 tempestade *(f)* de poeiras
16880 tempestade *(f)* tropical
16726 tempo *(m)* até à inconsciência
10399 tempo *(m)* autorizado de operação do motor *(m)*
11338 tempo *(m)* característico (giroscópio)
14584 tempo *(m)* de abertura (pára-quedas)
10570 tempo *(m)* de aproximação
17159 tempo *(m)* de aquecimento
11366 tempo *(m)* de 'calço a calço'
16721 tempo *(m)* de consciência útil
11945 tempo *(m)* de decisão
12160 tempo *(m)* de descida
16725 tempo *(m)* de descolagem
11996 tempo *(m)* de desdobramento
15643 tempo *(m)* de desestabilização (giroscópio)
17002 tempo *(m)* de disponibilidade
14951 tempo *(m)* de duração em embalagem
12685 tempo *(m)* de enchimento
15376 tempo *(m)* de enchimento, com rizes
12109 tempo de enchimento de desrizado-rizado *(m)*
12106 tempo *(m)* de enchimento do desrizamento
14577 tempo *(m)* de espera
14163 tempo *(m)* de espera para aplicação de coberturas
15652 tempo *(m)* de estabilização (giroscópio)
12574 tempo *(m)* de extracção
13173 tempo *(m)* de funcionamento em terra
14716 tempo *(m)* de funcionamento parcial
12256 tempo *(m)* de ignição
12159 tempo *(m)* de indisponibilidade
13566 tempo *(m)* de insuflação
15647 tempo *(m)* de operação
16724 tempo *(m)* de operação até à falha (t)
13000 tempo *(m)* de operação completa
13400 tempo *(m)* de pairar
15445 tempo *(m)* de paragem
10391 tempo *(m)* de queima
16936 tempo *(m)* de reaprontamento entre vôos
10075 tempo *(m)* de reparação efectiva
11655 tempo *(m)* de resposta do controlo
13992 tempo *(m)* de saída da carga
15829 tempo *(m)* de secagem
16037 tempo *(m)* de tracção
17276 tempo *(m)* de validade
11007 tempo *(m)* de vôo
12816 tempo *(m)* efectivo de vôo
10222 tempo *(m)* efectivo em vôo
16065 tempo *(m)* em vôo com único ocupante
14218 tempo *(m)* médio até reparação (MTTR)
13132 tempo *(m)* médio de Greenwich
14216 tempo *(m)* médio entre falhas (MTBF)
14217 tempo médio entre manutençoes (MTBM)
10617 tempo *(m)* médio estimado até a falha
10616 tempo *(m)* médio estimado entre falhas
12579 tempo *(m)* médio extrapolado até falha
12578 tempo *(m)* médio extrapolado entre falhas
14007 tempo *(m)* médio local
14538 tempo *(m)* médio observado até a falha
14537 tempo *(m)* médio observado entre falhas
11929 tempo *(m)* morto
14972 tempo *(m)* motriz
16315 temporal *(m)*
15336 tempo *(m)* real
14008 tempo *(m)* sideral local
16778 tempo *(m)* total de transição
12864 tempo *(m)* total de vôo
14502 tenacidade *(f)* com entalhe
10838 tendência *(f)* barométrica
12453 tensão *(f)* ambiental
14551 tensão *(f)* correspondente a uma deformação permanente fixa
15114 tensão *(f)* de prova
12903 tensão *(f)* de rotura
11085 tensão *(f)* de ruptura
17217 tensão *(f)* de soldadura
16597 tensão *(f)* devida a gradiente de temperatura
16600 tensão *(f)* devida a variações de temperatura *(f)*
16891 tensão *(f)* efectiva de tracção
16124 tensão *(f)* específica de prova
13003 tensão *(f)* funcional
14215 tensão *(f)* média
13139 tensão *(f)* residual de esmerilagem
16646 tensão *(f)* térmica
16743 tensa *(f)* tolerável
11259 tensões *(f, pl)* de fundição
15069 tensões *(f, pl)* principais
15459 tensões *(f, pl)* residuais
15801 teoria *(f)* da estrutura semi-rígida
10079 teoria *(f)* do disco actuador
16667 terceiro ângulo *(m)* de cone
15955 terfilagem *(f)* de tubo
10845 termobarógrafo *(m)*
16652 termógrafo *(m)*
16651 termopar *(m)*
16654 termoplástico
16657 termosfera *(f)*
12278 Terra (massa) *(f)*
16619 terylene *(m)*
16620 teste *(m)*
13986 testé *(m)* de duração
17101 teste *(m)* de dureza de Vickers
15920 teste *(m)* de significânica
12421 teste *(m)* de têmpera
12808 testes *(m, pl)* de prontidão para o vôo
10041 testes *(m, pl)* de recepção
16634 tex *(m)*
17202 textura *(f)*
16666 thiokol *(m)*
16952 tinta *(f)* de dois elementos miscíveis
16316 tinta *(f)* de secagem em estufa
14071 tinta *(f)* luminosa
13459 tintas *(f, pl)* hipsométricas
10782 tira *(f)* das costas
13919 tira *(f)* das pernas
11083 tira *(f)* de lona
14400 tira *(f)* de retenção de g negativo
15553 tira *(f)* de suspensão
13949 tira *(f)* do assento
15889 tira *(f)* do ombro
11357 tira *(f)* do peito
16813 tira *(f)* estabilizadora do bordo de fuga
16256 tira *(f)* extractora
16993 tiragem *(f)* do chao
13369 tira *(f)* horizontal das costas
15417 tira *(m)* reforçadora
16296 tiras *(f, pl)* de prisão
14695 tiras *(f, pl)* de retenção do invólucro de pára-quedas
14696 tiras *(f, pl)* de retenção do pára-quedas *(pl)*
16669 tixotrópico
16780 tocar pista
16742 tolerância *(f)*
10446 tolerância *(f)* à altitude
11900 tolerância *(f)* ao dano
15085 tolerância *(f)* de processo
13192 tolerância *(f)* g
10338 tomada *(f)* de ar
14374 tomada *(f)* de ar de choque múltiplo
15948 tomada *(f)* de ar de choque simples
12566 tomada *(f)* de ar de compressão externa
13692 tomada *(f)* de ar de compressão interna
17201 tomada *(f)* de ar de diedro variável
11288 tomada *(f)* de ar de fuso central
17040 tomada *(f)* de ar de geometria variável
15286 tomada *(f)* de ar dinâmica
16391 tomada *(f)* de ar embebida
14463 tomada *(f)* de ar estática
15724 tomada *(f)* de ar saliente
10338 tomada *(f)* de ar saliente
15027 tomada *(f)* de pressão
16275 tomada *(f)* estática
14646 tonneau *(m)* invertido
16022 tonneau *(m)* lento
16033 tonneau *(m)* rápido
12771 tonneau *(m)* rápido
15571 tonneaux *(m)*
10979 torção *(f)* da pá
17166 torção *(f)* negativa
17165 torção positiva *(f)*
16982 torção *(f)* uniforme
16752 tornado *(m)*
12839 torneadura *(f)* (ou formação) hidráulica
10117 torre *(f)* de controlo de aeródromo
16945 torsão *(f)*
10144 torsão *(f)* aerodinâmica
13064 torsão *(f)* geométrica
13966 torsão *(f)* linear
12373 trabalhado *(m)* electrolítico

12365 trabalhado *(m)* electro-químico
12348 trabalhado *(m)* por descarga eléctrica
16113 trabalhado *(m)* por faísca
10108 trabalho *(m)* aéreo
11470 trabalho *(m)* a frio
15160 trabalho *(m)* de pesquisa contínua
10328 traçado *(m)* ar
14812 traçado *(m)* do piloto
16034 tracção *(f)*
10365 tráfego *(m)* aéreo
13055 tráfego *(m)* aéreo geral
14599 tráfego *(m)* aéreo militar
10126 tráfego *(m)* de aeródromo
16818 trajectória *(f)*
10811 trajectória *(f)* balística
13143 trajectória *(f)* bruta de vôo
11477 trajectória *(f)* de colisão
13087 trajectória *(f)* de descida
13487 trajectória *(f)* de descida ILS
14274 trajectória *(f)* de tempo mínimo
12801 trajectória *(f)* de vôo
12924 trajectória *(f)* de vôo livre
16158 trajectória *(f)* em espiral
14404 trajectória *(f)* neta de vôo
17274 trama *(f)*
16822 transductor *(m)*
10920 transductor *(m)* bidireccional
10921 transductor *(m)* bilateral
12879 transductor *(m)* de equilíbrio de forças
15040 transductor *(m)* de pressão
13473 transductor *(m)* ideal
10254 transferência *(f)* de controlo de aeronave
16792 transferência *(f)* de pista
14158 transformação *(f)* martensítica
16828 transição *(f)*
16829 transição *(f)* (movimento fluído)
12236 transição *(f)* ductil-frágil
13019 transição *(f)* gama
13083 transição *(f)* vitrea
16838 translação *(f)*
14361 transmissão *(f)* multisalto
14362 transmissão *(f)* por trajecto múltiplo
16843 transónico
16847 transpiração *(f)*
10313 transportar por via aérea
10374 transporte *(m)* aéreo de tropas
16398 tratamento *(m)* abaixo de zero
11467 tratamento *(m)* a frio
16199 tratamento *(m)* por calor para estabilização
16066 tratamento *(m)* por calor para formar soluções sólidas
14983 tratamento *(m)* térmico de precipitação
10877 trave *(f)* de vão
14020 trave *(f)* longitudinal
12908 trave *(f)* longitudinal de armação
13681 trave *(f)* longitudinal intermédia
14116 trave *(f)* longitudinal principal
11026 travessa *(f)* do bogie
13839 trem *(m)* de aterragem
16973 trem *(m)* de aterragem
10712 trem *(m)* de aterragem auxiliar
11027 trem *(m)* de aterragem com bogies
16534 trem *(m)* de aterragem com roda de cauda
14494 trem *(m)* de aterragem com roda de nariz
16532 trem *(m)* de aterragem de cauda
16801 trem *(m)* de aterragem de largartas
11833 trem *(m)* de aterragem de vento cruzado
16549 trem *(m)* de aterragem em tandem
14125 trem *(m)* de aterragem principal
15178 trem *(m)* de aterragem quadriciclo
15482 trem *(m)* de aterragem retráctil
16865 trem *(m)* de aterragem triciclo
10318 trem *(m)* de bicicleta
14487 trem *(m)* de nariz
15567 trenó *(m)* propelido por foguete
16863 trepanação *(f)*
16138 triângulo *(m)* esférico
16876 triplano *(m)*
11793 tripulação *(f)*
10276 tripulação *(f)*
11176 tripulação *(f)* de cabine
12778 tripulação *(f)* de vôo
16210 tripulaçoes *(f, pl)* de 'muda'
16005 tripulaçoes *(f, pl)* de 'muda'
14136 tripulado
11821 trocador *(m)* de calor de flux cruzado
15625 troço *(m)* de rota
16884 trofe *(m)*
17174 tromba *(f)* marina
14711 tropas *(f, pl)* pára-quedistas
16708 trovoada *(f)*
17285 TSF
14505 tubeira *(f)*
10187 tubeira *(f)* aerotermodinâmica
15030 tubeira *(f)* de jacto de pressão
11573 tubeira *(f)* de queima
15129 tubeira *(f)* propulsora
17038 tubeira *(f)* propulsora de geometria variável
17136 tubo *(m)* a vórtices (aparelho)
13654 tubo *(m)* de aquecimento do carburador
12746 tubo *(m)* de chama
15871 tubo *(m)* de choque
16349 tubo *(m)* de corrente
14947 tubo *(m)* de corrente à saída
14998 tubo *(m)* de corrente na entrada
12335 tubo *(m)* de ejecção
16523 tubo *(m)* de escape
13761 tubo *(m)* de escape
16376 tubo *(m)* de escape directo *(m)*
12547 tubo *(m)* de expansão
13337 tubo *(m)* de Hilsch
13336 tubo *(m)* de Hilsch-Rankine
13499 tubo *(m)* de impacto
13662 tubo *(m)* de intercomunicação
16265 tubo *(m)* de pressão estática
16775 tubo *(m)* de pressão total
11823 tubo *(m)* de propagação de chama
16563 tubo *(m)* de respiração de depósito
15077 tubo *(m)* de sonda
14712 tubo *(m)* de sopro
17074 tubo *(m)* de Venturi
17137 tubo *(m)* de vórtices (movimento fluído)
16274 tubo *(m)* estático
13113 tubo *(m)* intercomunicador
14836 tubo *(m)* pitot
14835 tubo *(m)* pitot-estático
14837 tubo *(m)* pitot venturi
11091 tubo *(m)* respirador
12659 tubos *(m, pl)* de alimentação
15710 tubos *(m, pl)* de recuperação
10447 túnel *(m)* aerodinâmico de altitude
17258 túnel *(m)* aerodinâmico
11632 túnel *(m)* aerodinâmico contínuo
11533 túnel *(m)* aerodinâmico de ar comprimido
13290 túnel *(m)* aerodinâmico de ar quente
14050 túnel *(m)* aerodinâmico de baixa densidade
11424 túnel *(m)* aerodinâmico de circuito fechado
13536 túnel *(m)* aerodinâmico de corrente induzida
12067 túnel *(m)* aerodinâmico de descarga directa
13546 túnel *(m)* aerodinâmico de indução
14068 túnel *(m)* aerodinâmico de Ludwieg
14464 túnel *(m)* aerodinâmico de não retorno
11012 túnel *(m)* aerodinâmico de rajadas
15488 túnel *(m)* aerodinâmico de retorno
15490 túnel *(m)* aerodinâmico de retorno
11429 túnel *(m)* aerodinâmico de secção fechada
16401 túnel *(m)* aerodinâmico de sucção
12934 túnel *(m)* aerodinâmico de vrille livre
16322 túnel *(m)* aerodinâmico em linha
13689 túnel *(m)* aerodinâmico intermitente
12925 túnel *(m)* aerodinâmico para vôo livre
11847 túnel *(m)* criogénico
17176 túnel *(m)* de água
15872 túnel *(m)* de choque
13213 túnel *(m)* de choque
13388 túnel *(m)* de disparo quente
12517 túnel *(m)* de Evans (ECT)
13221 túnel *(m)* de rajada
17017 túnel *(m)* de vácuo
16151 túnel *(m)* de vrille
16904 turbidicidade *(f)*
11137 turbilhão *(f)* (num escoamento)
12287 turbilhão *(m)*
15600 turbilhão *(m)* (meteorologia)
16474 turbilhonador *(m)*
10743 turbina *(f)* axial
10746 turbina *(f)* axial
11308 turbina *(f)* centrípeta
13716 turbina *(f)* centrípeta
13509 turbina *(f)* de ação
14713 turbina *(f)* de admissão parcial
15239 turbina *(f)* de corrente radial
12553 turbina *(f)* de explosão
15332 turbina *(f)* de reacção
11011 turbina *(f)* de recuperação de gases de escape
15952 turbina *(f)* de um só andar
11606 turbina *(f)* de volume constante
11560 turbina *(f)* do compressor
16927 turbo-arrancador *(m)*
11072 turbo-arrefecedor
16924 turbo-estato-reactor *(m)*
16925 turbo-foguete *(m)*
16926 turbomotor *(m)*
16919 turbomotor *(m)* de fluxo duplo
15130 turbopropulsor *(m)*
16920 turboreactor *(m)*
14521 turbo-reactor *(m)* nuclear
13953 turborreactor *(m)* ligeiro
16928 turbo-sobrealimentador *(m)*
16929 turbulência *(f)*
10644 turbulência *(f)* atmosférica
11691 turbulência *(f)* convectiva
11864 turbulência *(f)* de cumulonimbos
11410 turbulência *(f)* em ar limpo (CAT)
12961 turbulência *(f)* friccional
13745 turbulência *(f)* isotrópica
14223 turbulência *(f)* mecânica
16960 UHF
16960 ultra alta frequência *(f)*
16965 ultrasónico
14129 união *(f)*
10266 união *(f)* para abastecimento de aeronaves
12052 união *(f)* por difusão
17211 união *(f)* por soldadura
16650 união *(f)* por termo-compressão
16984 unidade *(f)*
10372 unidade *(f)* aeromóvel
10714 unidade *(f)* auxiliar de potência (APU)
10842 unidade *(f)* barostática de tempo de abertura
14284 unidade *(f)* com defeitos menores
11800 unidade *(f)* con defeito crítico
10319 unidade *(f)* contamilhas (AMU)
16000 unidade *(f)* corrediça de separação
13123 unidade *(f)* de aceleração gravitacional (g)
15696 unidade *(f)* de amostragem

11466 unidade *(f)* de ar frio
11045 unidade *(f)* de ar frio tipo 'bootstrap'
11561 unidade *(f)* de ar frio turbo-compressora
10353 unidade *(f)* de arranque por ar
10235 unidade *(f)* de arrefecimento por ar
11343 unidade *(f)* de comparação de cartas
12932 unidade *(f)* de controlo de combustível
15563 unidade *(f)* de controlo de inclinação do conjunto de foguete
11960 unidade *(f)* defeituosa
13322 unidade *(f)* de ignição de alta energia
13380 unidade *(f)* de mangueira
12144 unidade *(f)* de potência com duplo motor
11754 unidade *(f)* de potência de motores acoplados
16986 unidade *(f)* de produto *(f)*
16046 unidade *(f)* de retenção
14970 unidade *(f)* de retracção forçada
16038 unidade *(m)* de tracção
13271 unidade *(f)* Hartridge de fumo
14380 unidade *(f)* M
14522 unidade *(f)* N
12331 unidade *(f)* retardadora do disparador de ejecção
15812 unidade *(f)* sequencial
11287 unidade *(f)* supressora central
14931 universo *(m)* estatístico
17161 urdidura *(f)*
12959 usura *(f)* por atrito
17007 utilização *(f)* tal como está
17018 validação *(f)*
12253 valor *(m)* D
14635 valores *(m, pl)* aberrantes
12582 valores *(m, pl)* extremos *(pl)*
12551 valor *(m)* esperado
14266 valor *(m)* médio da classe *(m)*
14448 valor *(m)* nominal
15921 valor *(m)* significativo
17154 valor *(m)* transversal da esteira
10525 válvula *(f)* anti-afogamento
10540 válvula *(f)* anti-sufocação
10705 válvula *(f)* automática
15409 válvula *(f)* de abastecimento
12990 válvula *(f)* de admissão de combustível sem ar
10841 válvula *(f)* de alívio de pressão
13717 válvula *(f)* de alívio de pressão negativa
11772 válvula *(f)* de cabo
13480 válvula *(f)* de controlo da marcha lenta
16596 válvula *(f)* de controlo de temperatura
12151 válvula *(f)* de corte duplo
16023 válvula *(f)* de corte lento
11171 válvula *(f)* de derivação
12082 válvula *(f)* de descarga
15404 válvula *(f)* de dois sentidos
15899 válvula *(f)* de efeito duplo
17167 válvula *(f)* de escape
10541 válvula *(f)* de estabilização
13770 válvula *(f)* de expulsão do combustível
14143 válvula de manobra *(f)*
14281 válvula *(f)* de pressão mínima
14554 válvula *(f)* de regulação de óleo
15675 válvula *(f)* de segurança
16145 válvula *(f)* de sobrepressão
16824 válvula *(f)* de transferência
16040 válvula *(f)* de ventilação
17109 válvula *(f)* de viscosidade
16980 válvula *(f)* restrictora unidireccional
15785 válvula *(f)* selectora
16658 válvula *(f)* termostática
17030 vaporizador *(m)*
11328 variação *(f)*
11326 variação *(f)* aleatória
16686 variação *(f)* de impulso por estrangulamento
12651 variação *(f)* de passo
10874 variação *(f)* do lote
11889 variação *(f)* do passo cíclico
16168 variação *(f)* luminosa
15469 variação *(f)* (mudança) restituível
15504 variação *(f)* (mudança) reversível
16495 variação *(f)* sistemática
17043 variância *(f)*
17037 variável *(f)*
17044 variável *(f)* aleatória
15302 variável *(f)* aleatória
17044 variável *(f)* estocástica
17046 variómetro *(m)*
15319 variómetro *(m)*
15706 varrimento *(m)*
15780 varrimento *(m)* de sector
12354 varrimento *(m)* eléctrico (ou electrónico)
16160 varrimento *(m)* em espiral
14222 varrimento *(m)* mecânico
17117 VASIS
12360 vector *(m)* campo eléctrico
14095 vector *(m)* campo magnético
10653 vector *(m)* de atenuação
14787 vector *(m)* de fase
15115 vector *(m)* de propagação
13948 vector *(m)* de sustentação
15234 vectorização *(f)* por radar
15743 vedante *(m)*
10340 vedante *(m)* de ar
17053 veículo *(m)*
10376 veículo *(m)* aéreo
10145 veículo *(m)* aerodinâmico
11649 veículo *(m)* de configuração controlada (CCV)
11040 veículo *(m)* de deslizamento
12815 veículo *(m)* de ensaio em vôo
13889 veículo *(m)* de lançamento
15387 veículo *(m)* de reentrada
17185 veículo *(m)* de sustentação por ondas de choque
15442 veículo *(m)* pilotado à distância (RPV)
10279 veículo *(m)* por almofada a ar (VAA)
15676 vela *(f)*
13483 vela *(f)* de ignição
16751 vela *(f)* injectora
10906 velocidade *(f)* de autonomia máxima
11884 velocidade *(f)* ao corte
11188 velocidade *(f)* calibrada (CAS)
11339 velocidade *(f)* característica
16209 velocidade *(f)* característica de fase
11336 velocidade *(f)* característica do escape
10993 velocidade cega *(f)*
11811 velocidade *(f)* crítica
11810 velocidade *(f)* crítica
11806 velocidade *(f)* crítica de abertura
11796 velocidade *(f)* crítica de fechamento
12936 velocidade *(f)* da corrente livre
15913 velocidade *(f)* da linha de mira
16735 velocidade *(f)* da ponta
12489 velocidade *(f)* de alinhamento (giroscópio)
14015 velocidade *(f)* de bloqueamento (giroscópio laser)
11008 velocidade *(f)* de calço a calço
11147 velocidade *(f)* de combustão
12182 velocidade *(f)* de deriva (giroscópio)
15291 velocidade *(f)* de deriva aleatória (giroscópio)
15176 velocidade *(f)* de deriva com aceleração em quadratura (giroscópio sintonizado)
16148 velocidade *(f)* de deriva de rectificação aos eixos de giração e de entrada (giroscopio)
16152 velocidade *(f)* de deriva de rectificação aos eixos de giração e de saída (giroscópio)
10024 velocidade *(f)* de deriva insensível à aceleração
12345 velocidade *(f)* de deriva por limitação à elasticidade (giroscópio)
14641 velocidade *(f)* de deriva proporcional à aceleração angular do eixo de saída (giroscópio)
10026 velocidade *(f)* de deriva sensível à aceleração
10027 velocidade *(f)* de deriva sensível ao quadrado da aceleração
16492 velocidade *(f)* de deriva sistemática (giroscópio) *(f)*
12468 velocidade *(f)* de descida em equilíbrio
12129 velocidade *(f)* de divergência
12429 velocidade *(f)* de engate
13609 velocidade *(f)* de entrada (giroscópio)
12297 velocidade *(f)* de escape efectiva
13469 velocidade *(f)* de escape ideal
14788 velocidade *(f)* de fase
13187 velocidade *(f)* de grupo
15492 velocidade *(f)* de inversão de comando
13410 velocidade *(f)* de ondulação (VAAs)
16223 velocidade *(f)* de perda
16796 velocidade *(f)* de perseguição
12006 velocidade *(f)* de projecto
16571 velocidade *(f)* de projecto no início da pista
12919 velocidade *(f)* de queda livre
13411 velocidade *(f)* de resistência máxima na água
12277 velocidade *(f)* de rotação da Terra
16544 velocidade *(f)* de segurança à descolagem
12291 velocidade *(f)* de turbilhão
12851 velocidade *(f)* de vibração aeroelástica
12438 velocidade *(f)* do motor
16136 velocidade *(f)* do som
11503 velocidade *(f)* dos ordens (giroscópio)
13115 velocidade *(f)* do vento do gradiente
11152 velocidade *(f)* em fim de combustão
13178 velocidade *(f)* em relação à terra
12474 velocidade *(f)* equivalente (EAS)
13450 velocidade *(f)* hipersónica
13522 velocidade *(f)* indicada (IAS)
13538 velocidade *(f)* induzida
13559 velocidade *(f)* inercial
13958 velocidade *(f)* limite
10574 velocidade *(f)* limite de aquaplanagem
13434 velocidade *(f)* limite de hidroplanagem
13963 velocidade *(f)* linear de queima
14199 velocidade *(f)* máxima
14191 velocidade *(f)* máxima (ou numero *(m)* máximo de Mach) de operação
10723 velocidade *(f)* média
11843 velocidade *(f)* mínima de cruzeiro
10392 velocidade *(f)* no fim da combustão
16875 velocidade *(f)* para uma dada compensação
16735 velocidade *(f)* periférica
14994 velocidade *(f)* pré-calculada em relação à terra
15056 velocidade *(f)* primária de resistência máxima na água
15367 velocidade *(f)* rectificada (RAS)
11188 velocidade rectificada (RAS)
12422 velocidade *(f)* relativa
10349 velocidade *(f)* respeito ao ar
16079 velocidade *(f)* sónica
16612 velocidade *(f)* terminal velocidade *(f)* limite
16845 velocidade *(f)* transónica
16885 velocidade *(f)* verdadeira (TAS)
10905 velocidade *(f)* vertical ótima de subida
10350 velocímetro *(m)*
12622 ventilador *(m)*
12228 ventilador *(m)* carenado

13943 ventilador *(m)* de sustentação
12625 ventilador *(m)* na asa
10199 ventilador *(m)* posterior
10813 vento *(m)* balístico
11196 vento *(m)* calmo
13784 vento *(m)* catabático
11830 vento *(m)* cruzado
17240 vento *(m)* cruzado com a plataforma
12486 vento *(m)* de cauda equivalente *(m)*
12480 vento *(m)* de frente equivalente
13414 vento de furacão
16371 vento *(m)* forte
13954 vento *(m)* fraco
12958 vento *(m)* fresco
13944 ventoinha *(m)* de sustentação (VAAs)
17246 vento *(m)* longitudinal
14310 vento *(m)* moderado
13015 vento *(m)* muito forte
16805 ventos *(m, pl)* alisados
10544 ventos contra-alíseos *(m, pl)*
17253 ventos *(m, pl)* de altitude
16648 vento *(m)* térmico *(m)*
11043 venturi *(m)* auxiliar
13134 ver cinzento
13747 vergueiro *(m)*
10893 verificação *(f)* antes do arranque
12776 verificação *(f)* em vôo
11348 verificação *(f)* sistemática
12135 verniz *(m)*
17047 verniz *(m)*
12461 verniz *(m)* epóxido
10547 vértice *(m)*
13111 vértice *(m)* de gomo
17089 vertigem *(f)*
10419 vertigem *(f)* alternobárica
15041 vertigem *(f)* de pressão
10732 vertigo *(m)* do aviador
17090 vertiplano *(m)*
15370 ver vermelho *(m)*
17095 VHF
16788 via *(f)*
10379 via *(f)* aérea
11164 vibração *(f)*
10060 vibração *(f)* acústica
12849 vibração *(f)* aeroelástica
10637 vibração *(f)* aeroelástica assimétrica
10542 vibração *(f)* aeroelástica não simétrica
16478 vibração *(f)* aeroelástica simétrica
11405 vibração *(f)* (trepidação) clássica
11755 vibração *(f)* conjugada
10153 vibração *(f)* da superfície aerodinâmica
11685 vibração *(f)* da superfície de controlo
16220 vibração *(f)* de perda
16765 vibração *(f)* de torsão
10207 vibração *(f)* do aileron
12881 vibração *(f)* forçada *(f)*
11119 vibração *(f)* irregular
16301 vibrador *(m)* do manche
16313 vida *(f)* de armazenagem
14593 vida *(f)* de operação
11521 vida *(f)* de um componente
12637 vida *(f)* em função da fadiga
10031 vida *(f)* média aceitável
14536 vida *(f)* média observada
14539 vida *(f)* percentil Q observada
15663 vida *(f)* segura
15663 vida segura *(f)*
17008 vida *(f)* útil
13935 vida *(f)* útil
16489 vídeo *(m)* sintetizado
13078 vidro *(m)*
13080 vidro-cerâmico *(m)*
12029 vidro *(m)* D
12318 vidro *(m)* E
10830 vidro *(m)* liso
14253 vidro M *(m)*
15833 vidro *(m)* S
11835 viga *(f)* cruciforme
14633 viga *(f)* mestra exterior
13599 viga *(f)* mestra interior
15230 vigilância *(f)* radar
10776 viração *(f)*
15079 viramento *(m)* normal pela direita (esquerda)
10942 visão *(f)* negra
15370 visão *(f)* vermelha
17107 viscoelasticidade *(f)*
14335 viscómetro *(m)* de Mooney
13793 viscosidade *(f)* cinemática
13797 viscosidade *(f)* cinética
12292 viscosidade *(f)* dos turbilhões
13185 visibilidade *(f)* ao solo
12817 visibilidade *(f)* em vôo
17114 visibilidade *(f)* horizontal
16841 visibilímetro *(m)*
17121 VLF
14241 'V' metálico *(m)*
13396 voar em ponto fixo
16720 volta *(f)* a tempos
16236 volta *(f)* à velocidade angular normal
13127 volta *(f)* de gravidade
10862 volta *(f)* para a perna base
13154 volume *(m)* acolchoante
11323 volume *(m)* da câmara
10378 volume *(m)* de ar
13041 volume *(m)* do gás
11213 volume *(m)* incluído da calote
15242 volume *(m)* incluído pela costura radial
15737 voluta *(f)*
12772 vôo *(m)*
13062 vôo *(m)* acrobático
13752 vôo *(m)* a sustentação por jacto
11449 vôo *(m)* balístico
11661 vôo *(m)* controlado
11756 vôo *(m)* controlado por um sistema automático
11346 vôo *(m)* de controlo
16629 vôo *(m)* de experiência
11321 vôo *(m)* em câmara
15935 vôo *(m)* em simulador
13395 vôo *(m)* estacionário
13481 vôo *(m)* IFR
12922 vôo *(m)* livre
14468 vôo *(m)* normal
12922 vôo *(m)* planado
13086 vôo *(m)* planeado
13634 vôo *(m)* por instrumentos
14984 voortplanting door propagação *(f)* por dispersão na precipitação
15935 vôo *(m)* simulado
17091 vôo *(m)* VFR
16119 vôo *(m)* VFR especial
17119 vôo *(m)* visual
11618 vôo *(m)* visual
17123 Vortac
17124 vórtice *(m)*
16248 vórtice *(m)* de arranque
11260 vórtice *(m)* de arranque
17135 vórtice *(m)* de bordo de fuga
15308 vórtice *(m)* de Rankine
13377 vórtice *(m)* em ferradura
11059 vórtice *(m)* ligado
13972 vórtice *(m)* linear
12942 vórtice *(m)* livre
14887 vórtice *(m)* pontual
16739 vórtices *(m, pl)* nas pontas
17138 vorticidade *(f)*
10014 vorticidade *(f)* absoluta
11724 vrillar
16146 vrille *(f)*
12763 vrille *(m)* horizontal
13713 vrille *(f)* invertida
14626 vrille *(f)* não estabilizada
14479 vrille *(f)* normal
17150 vulcanização *(f)*
17236 whiskers *(m, pl)*
17289 xeroradiografia *(f)*
17303 zénite *(m)*
12357 zero *(m)* eléctrico
12352 zero *(m)* eléctrico (giroscópio: acelerómetro)
13288 zona *(f)* afectada pelo calor
10436 zona *(f)* cega
13318 zona *(f)* de alta pressão
13850 zona *(f)* de aterragem
11495 zona *(f)* de combustão
11689 zona *(f)* de control (CTZ)
13705 zona *(f)* de convergência intertropical (ZCIT)
16537 zona *(f)* de descolagem
12060 zona *(f)* de diluição
12209 zona *(f)* de largada
16310 zona *(f)* de paragem
15620 zona *(f)* de perturbação aerodinâmica provocada pelo rotor
15493 zona *(f)* de reversão
15974 zona *(f)* de silêncio
10668 zona *(f)* de silêncio
15229 zona *(f)* de sombra de radar
16538 zona *(f)* de subida à descolagem
10128 zona *(f)* de tráfego do aeródromo
12472 zona *(f)* equi-sinal
11411 zona *(f)* livre (região)
11412 zona *(f)* livre de obstáculos
11930 zona *(f)* morta (acelerómetro)
15061 zona *(f)* primária
16825 zonas *(f, pl)* de transformação
12490 zorra *(f)* especial para foguetões
11164 zumbido *(m)*

FIHRIS

12870 ılık kuru rüzgâr
15859 ılık ortam
11131 ıraksak-yakınsak lüle (nozul)
10439 irtifa kayıt cihazı
13288 ısıdan etkilenen bölge
13292 ısı değiştirici
16637 ısı duvarı
13292 ısı eşanjörü
13297 ısı geçirme katsayısı
13295 ısı gerilim endeksi
15166 ısı ile çözülme
13951 ışıklı far
13387 ısıl gerilme çatlaması
13382 ısıl gerilme çatlaması
13298 ısıl işleme uygun alaşım
13130 ısıl işlem görmemiş
13298 ısıl işlem uygulanabilir alaşım
14456 ısıl işlem uygulanamayan alaşım
15246 ışımalı soğutma
15248 ışıma sisi
13723 ışınlama
16637 ısı sınırı
13291 ısıtılmış rotor kanadı
13290 ısıtılmış havalı rüzgâr tüneli
14775 ışıtma alt sinirinin devamlı kayması
13293 ısıtma manşanı
17159 ısıtma zamanı
15401 ısıya dayanıklı
15402 ısıya dayanıklı metaller
15727 ıskarta
11867 ıslah ıdılmış
17222 ıslak akupleman
17223 ıslak biriktirme
17226 ıslak calıştırma
17226 ıslak hareket
17223 ıslak toplama
17227 ıslatma
16149 abak
10001 abak ölçeği
10015 absorbsiyon
10016 absorbsiyon atelektazisi
14588 açık deney odası
16376 açık egzos borusu
12088 açık frekans testi
13020 açık görüş alanı
14585 açık hatlı yakıt besleyicisi
14586 açık hatlı yakıt ıkmalı
11410 açık hava türbülansı
14578 açık hücre kabarması
13021 acıklık
14579 açık merkez planı konum göstergesi
14577 açıkta bağlama zamanı
12087 açık tanıtmalı far sistemi
12255 açılabilen pilot mahallı penceresi
11992 açılma
11977 açılma gecikmesi
14583 açılma kuvvet faktörü
14582 açılma şok faktörü
14581 açılma şoku
16037 açılma süresi
14584 açılma süresi (paraşütler)
11993 açılma yardım kanopisi
14809 açılma yardım kanopisi
10494 açısal akselerometre
13609 açısal giriş hızı (gyro)
10497 açısal hız duyarlığı (akselerometrede)
10496 açısal hareket
10495 açısal hareket duyarlığı
10493 açısal ivmeleme duyarlığı (akselerometre)
10826 açı yapmak
13770 acil boşaltma musluğu
13769 acilen atılabilen tank
13892 acma ipi
15549 açma kapağı
16587 açma kapağı (paraşütte)
15546 açma kapağı çekme ipi (balonda)
10080 adaptasyon
10081 adaptasyon takımı/avadanlığı
10083 adaptif kontrol
10082 adaptor
15075 adaptör
11931 adesyon kaybı
10090 adhesyon
10093 adıyabatık akış
10085 adres seçici radyo far sistemi
10100 adveksiyon
10101 adveksiyon sisi
10109 aero artrosis
10112 aerobiyoloji
10136 aerodinamik ısınma
10145 aerodinamik araç
10144 aerodinamik burulma
16346 aerodinamik çerçeve anten
10129 aerodinamik denge
10793 aerodinamik denge
10130 aerodinamik denge (pervane)
10153 aerodinamik flater
10131 aerodinamik gövde eksenleri
15179 aerodinamik gürültü
10378 aerodinamik hacim
10143 aerodinamik ız
15978 aerodinamik kanat (roketlerde)
10135 aerodinamik kuvvet
10137 aerodinamik ortalama kort
10139 aerodinamik porozite
10154 aerodinamik profil
10141 aerodinamik sağlamlık
10156 aerodinamik şekilli kanopi
10140 aerodinamik ses
10134 aerodinamik sönüm
16347 aerodinamik tel
10142 aerodinamik yüzey
10113 aerodontalşıa
10138 aerodynamik füze
10133 aerodynamik katsayı
10132 aerodynamik merkez
10147 aeroelastik ayrılma
10148 aeroelastisite
10157 aero izoklinik kanat
10176 aeronomi
10168 aeronotik bilgi veri kartı
10164 aeronotik diyagram
10162 aeronotik radyo far
10165 aeronotik sabit istasyon
10163 aeronotik yayın servisi
10167 aeronotik yer ışıklandırması
10177 aero otitis media
10187 aerotermodinamik kanal (atodit)
10188 aerotermoelastisite
10191 affin deformasyonu
10549 afilaktik izdüşüm
13125 ağırlık besleme sistemi
17205 ağırlıklı eşdeğer devamlı duyulabilir ses seviyesi (WECPNL)
13124 ağırlıkla boşaltma
13989 ağırlık merkezi hesap cetveli
11294 ağırlık merkezi sınırları
11293 ağırlık merkezi zarfı
13127 ağırlık nedeniyle dönüş
11316 ağırlık noktası referans (merkezi)
17204 ağırlık ortalama
10204 ağırlıksız durum
17207 ağırlıksızlık
16022 ağır tono
14349 ağız çapı
14350 ağız kılıdı
12835 akım
12161 akımın aşağı sapması
15953 akımın emildiği yer
16057 akımın modelle bloke edilmesi
16349 akım borusu
16344 akım çizgisi
15362 akımdaki cisim denge sıcaklığı
16343 akım fonksuyonu
16896 akım gösterme demetleriyle inceleme
16342 akım kuvveti
12835 akış
15954 akışı durdurma alıkoyması
15808 akışkanın katı cisimle teması kesmesi
15348 akışkanın tekrar dolanımını sağlayan perde
12841 akışkanlar dinamiği bilimi
14224 akışkanlar mekaniği
12836 akış kontrolu
16143 akıtmalı brülör
13978 akaryakıt
14348 akım basınç ölçme boruları
13944 akışkan doldurma fanı
13098 akkor ışık saçmak
12316 akma
15508 akma bilimi
14551 akma kayanımı sapması
10045 akordion vari katlama
10064 akrılık kauçuklar
10065 akrılıkler
10063 akrilik reçine
10066 akrilonitril-butadiyen stirel
10111 akrobisi
10062 akrobatik uçuş
10028 akseleratör
10029 akseleratör pompası
10030 akselerometre (ivme ölçer)
14196 akselerometrede azami okuma
11753 akselerometre saatı
10044 aksesuar dışlı kutusu
10043 aksesuarlar
15345 aksi bacak
10740 aksiyal akım
10736 aksiyal kompresör
15836 aksiyal mil kuvveti
10747 aksiyal sargı
10746 aksiyal türbin
16824 aktarma valfi
10074 aktif fazlalık
10071 aktif güdüm
10073 aktif hedefe yöneltme
10072 aktif hedef tesbiti
10068 aktif karbon
10069 aktifleştirici
10075 aktif onarım zamanı
10070 aktif şifre çözme
10069 aktivatör
10078 aktüatör

10075 aktüatör dısk teorisi
11754 akuple motor güç bırımi
10051 akustık dağılma
10052 akustık emısyon
10058 akustik kırılma
10057 akustik malzeme
16081 akustık şamandıra
10059 akustık spektrum
10060 akustik titresım
10053 akustik uyarma
10056 akustik yalıtım
10054 akustık yorulma
10055 akustık yorulma deneyi
13346 alıkoyma
12418 alından yanma
13283 alın dırenci
16944 alaca karanlık
13848 alanın inis sahası
10585 alan emişi
12670 alan füze kontrolu
10581 alan seyrüseferi
16608 alan trafiğinin düzenlenmesi
12669 alan verıleri
10382 alarm servisi
10400 alasım
10401 alasımlı celık
14059 alçak ısı dırencı
14058 alçak basınç laminer malzemesi
14047 alçak bulutlar
14055 alçak ergime noktalı alaşımlar
16398 alçak hararetli işleme
11486 alçak uçuş gürültüsü
14365 alçak uçuş gürültüsü
13636 aletlı iniş sistemi (ILS)
13088 aletlı iniş sistemi ıçın ınış yolu düzenekleri
13639 aletlı pist
13633 aletlı pıst
13638 aletlı seyrüsefer
13634 aletlı uçuş
13635 aletlı uçuş kaideleri
13637 aletlı uçuşu gerektiren hava şartları
13631 aletlı yaklaşma
12746 alev borusu
12738 alev cephesi
11494 alev dalgası
12744 alev dengeleyıcısı
12742 aleve dayanıklı
12737 alev gizleyici
12757 alevin tepmesi
12736 alev kesici
12759 alevlenme noktasi
12760 alevlenmeye karşı dayanıklı
12736 alev perdesi
12743 alev püskürtme
12739 alev sertleştırmesi
12736 alev sıperi
13077 alev siperi
12740 alev tutucu
12745 alev tuzağı
12738 alev yüzü
10411 alfa demiri
10409 alfa selülozu
10410 alfa tıpı menteşe
10412 alfa 1 acısı
10383 alfin lastıkleri
10384 Alfordlup
10404 alıl plastıkleri
10405 alıl reçıneleri
16805 alıze rüzgârları
10388 alkid plastıkleri
10389 alkid reçıneleri
10396 allotropı
10406 almukantar
10408 alodın
10408 alokrom
10407 alokrom

15959 altı elemanlı balans
15959 altı kollu terazi
10416 alternatıf gerılme
10415 alternatıf yük
16386 alt grup
10420 altimetre
10421 altimetre ayarı
13523 altimetrede okunan yükseklık
15961 alt mahmuz
10448 altokümülüs
10449 altostratüs
16972 alttan gözüken kordon kaynagı boncuğu
16397 alt yüzey
10450 alüminyum alasımları
10451 alüminyum kaplama
10451 alüminyumlama
10407 alumınyumun krom kaplanmasi
15650 ambale süresi
15652 ambale süresi (cayrcda)
10456 Amerıka efemerısi
10456 Amerıkan astronomi takvımı
11018 amfıbık bot
10460 amfıbık uçak
10458 amıno plâstıkleri
10457 amin reçinesi
10459 amonyak enjeksıyonu
11902 amortisör
15860 amortısör
15862 amortisör kordonu
15870 amortisörlü dıkme
10461 amplıtüd
10462 AMVER sistemi
16402 anı ısı yükselmesi
13628 anında okuma
14117 ana bağlama telı
14116 ana boy kirişi
14113 ana devre
14122 ana dikiş
14115 ana dışlı kutusu
12287 anafor
16474 anafor cihazı
16816 anafor engellemesi
12291 anafor hızı
16473 anafor hücresi
12288 anafor katsayıları
17138 anaforluluk
16476 anafor paleti
12292 anafor viskozıtesi
12290 anafor yayılma katsayıları
13035 ana gaz hortumu
15069 ana gerilmeler
14119 ana gövde
15060 ana gözetleme radarı
16892 ana hava yolu
13702 anahtar
14171 ana istasyon
15066 ana ivme ekseni
10864 ana kaldırma kuvvetı
16767 ana kolan takımı
15964 ana kolan takımı
15465 analız cihazı
14116 ana lonjıron
14114 ana manş tulumu
10464 anametrık
10465 anametrık hesaplama
14112 ana meydan
11778 ana mil
11243 ana noktalara yönelme
15068 ana önleme gücü
14118 ana paraşüt
15058 ana radar
14120 ana radyal dıkme
10866 ana referans atmosferi
14121 ana rotor
13787 ana uzunluk (paraşütte)
14170 ana ve tali rot grubu
15059 ana yapı

10468 anemograf
10469 anemometre
10317 anemometre
10470 aneroıd barometre
10471 aneroıd kapsül
13489 anî hava desteği
10499 anilin formaldehıt reçınesi
15109 ani nitrık oksıt
16438 ani yükselme
10870 anma agırlıgı
14446 anma alanı
14447 anma çapı
14448 anma değeri
10867 anma ölçüsü
15314 anma yükseklığı
10512 anodık fılm
15661 anodik koplama (korunma)
10511 anodık temızleme
10513 anodık temizleme
12620 anormal ek kaldırma gücü
10514 anotlama
10516 A-N radyo renç
10517 anten
10105 anten
16485 anten genışlığını artıran cıhaz
15276 anten kaportası
15276 anten kubbesi
10527 antıfiriz
10528 antigravıte
10532 antioksiden
10533 antiozonant
10534 antiradyasyon roket
13318 antisıklon
10523 antısıklonık hareketin zayıflaması
10522 antisiklonık sırkülasyonun başlangıcı
10537 antistatık madde
10518 antropometri
10519 antropometrık manken
10546 aperıyodık pusula
10571 apron
10572 apron aydınlatma ısığı
12603 arıza
13629 arıza anı
12607 arıza dağılımı
12600 arıza emniyetli
12601 arıza emniyetli yapı
12602 arıza emniyet sistemi
12608 arıza etkısi
12609 arıza frekansı
12610 arıza frekans dağılımı
11932 arıza gıderılmesi
11933 arıza gıderme safhası
12159 arıza giderme zamanı
12605 arıza kriterı
16616 arızalı arazıde alçak uçuş rota radarı
15680 arızalı numune oranı
14216 arızalar arasında ortalama zaman (MTBF)
12578 arızalar arası ortalama zamanın tayini
12611 arıza nedeni
11571 arıza olasılık koşulu
12613 arıza olasılık yoğunluğu
12614 arıza olasılık dağılımı
12616 arıza oranı
12617 arıza oranı ıvme faktörü
12615 arıza payı
16724 arızasız çalışma süresi
16724 arızasız geçen süre
12604 arıza sebebi
16883 arıza tesbiti
12612 arızayı belırten etkı
12606 arıza yoğunluğu
12901 arıza yüzdesi
13674 ara ısıtıcı
15415 ara ısıtıcı
13681 ara boylama kirişi
17053 araç

16970 araç dısı bağlantılı calışma
17054 araç hareket etkisi (cayroda)
13680 ara dışli kutusu
11075 ara egzos borusu
13685 ara geçiş çerçevesi
13023 aralıklı buzlanma koruyucusu
13022 aralıksız buzlanma koruyucusu
15756 arama görevi
15753 arama ve kurtarma
15754 arama ve kurtarma alanı
15755 arama ve kurtarma bölgesi
10787 araparça
10197 ara soğutucu
13663 ara soğutucu (klıma)
13664 ara soğutucu (pistonlu motor)
13679 ara taban dikmeleri
13682 ara yıldız dıkme
13678 ara yaklaşma
12966 ara yüzey
16614 arazi arızalarını aşırma cıhazı
16613 arazi arızalarından yanlamasına kaçınma cıhazı
10586 arıtmetık ortalama
11082 arizalanma
16633 arıza testi
14416 arjantan
16555 arka arkaya çekme ipı uzunluğu
16551 arka arkaya çıft pervaneli
16552 arka arkaya çift rotorlu helıkopter
13973 arka arkaya fırlatma
16546 arka arkaya ıkı kişilik uçak
16553 arka arkaya ıki rotor-statör grubu
16348 arka arkaya kalkış
16549 arka arkaya tekerlekli inış takımı
16546 arka arkaya yerleştırılmış çok kanatlı uçak
10199 arka fan
16532 arka inış takımı
10786 arka kaynağı
10192 arka taraf
10773 arka yastığı
10785 arkaya yatma
10576 ark dırencı
10578 ark kaynağı
14239 ark kaynaği
10589 aromatık akaryakıt
15458 artık dayanıklık
10215 artık gazlı roket
10666 artırıcı
10667 artırıcı kanat
16438 artış
17183 artan fazla dık yön
12275 arzın eksenı
16617 arzla ılışkılı güdüm
13117 asılı kopolımer
12959 aşındırma
12960 aşındırma korozyonu
17191 aşınma bozulması periyodu
11786 aşınma bükülmesi
17189 aşınmak, yıpranmak
16414 aşırı ısınma
16412 aşırı akımdan yararlanarak uçuşa göre dizayn edılmiş kanat
16416 aşırı basınç
12582 aşırı değerler
16409 aşırı dolaşım
16408 aşırı doldurma kompresörü
16407 aşırı doldurulma motor
14655 aşırı dönme hızı
14651 aşırı ekspansiyonlu lüle
12522 aşırı gürültü
16417 aşırı kırılma
16424 aşırı pertdövites
11957 aşırı pertdövites
14648 aşırı yaşlandırma
14653 aşırı yük kapasitesi
12012 aşırı yükleme

10621 A-safhası
12158 aşağıda kilitleme
12180 aşağı düşme
10483 aşağı sapma açısı
14828 aşağı yunuslama
16088 A ses şiddeti
10047 asetılen is sıyahı
10047 asetılen karbon siyahı
12444 asgari haberleşme
14051 asgari kontrol limıtı (LCL)
14426 asil madenler
15968 asımetrı
10637 asimetrik olan flater
15965 asimetrık olmayan dağılım
10638 asimetrik yükleme
17190 aşınma bozulması
10048 asıt akseptörü
10049 asıt çeliği
10050 asit değeri
16452 askı (akesleromotre)
16456 askı bağlantıları
13968 askı bağları seperatörü
15524 askı bandı
15525 askı ıpı (paraşüt)
15520 askı ıpleri
16455 askı ipleri
16558 askı ipleri karışması
15519 askı iplerıyle donatmak
17199 askı kolanı dokusu (paraşütte)
13949 askı kolonu
12938 askı kordonları uzunluğu (elekten bağlama halkasına kadar)
15384 askı kordonlatındaki gerilme kuvveti
14882 askı mesnedi
16457 askı takviye yaması
15065 askar boya
14270 askeri anma gücü
14599 askeri kontroldaki hava trafiği
10608 A-skobu
10607 asko-jayro
16454 asma ipi boyu
16453 asma ıpı paketi
16458 asma kablosu
16459 asma sıstemı bırleşme noktası
16460 asma sistemi boyu
12228 aspıratör
12229 aspiratörlü türbin motoru
10622 astro ırtıfa
10635 astronomi
10633 astronomık azimut
10629 astronomik boylam
10627 astronomık ekvator
10628 astronomık enlem
10626 astronomik gün
10632 astronomik konum
10630 astronomık meridyen
10631 astronomık paralel
11281 astronomik seyrüsefer
10625 astronot
10636 astro traker
12104 atılabılır ağırlık
12079 atılabilir yük
12207 atılan tank
11978 atış hatası
13884 atış mevzi
13883 atıs-murettebatı
13888 atış rampesi
10639 ataktık
13553 atalet bağlama kemeri makarası
13552 ataletli çapraz kavrama
13560 ataletli demarör
13555 ataletli güdüm
13554 ataletli otomatık seyrüsefer cıhazı
13557 ataletli seyrüsefer sıstemı
11823 ateşleme çapraz bağlantı borusu
12714 ateşleme dıığmesi
13484 ateşleme gecıkmesi

12713 ateşleme kontrolları
11493 ateşleme starteri
13482 ateşleyıcı
12677 atkı
17202 atkı
17274 atkı iplıği
11744 atkı veya cözgü sayısı
12203 atlama
12204 atlama irtifa
12209 atlama sahası
12205 atlama yükseklığı
13879 atma (paraşütler)
13889 atma aracı
13881 atma azımutu
12208 atma deneyi
10641 atmosfer
16380 atmosfer altı
11012 atmosfere açık rüzgâr tünelı
10642 atmosferık basınç
10643 atmosferik kırılma
10644 atmosferık türbülans
14566 atmosferık veri sondadı
11355 atmosferın üst sınırı
16996 atmosfer kısmı
10184 atmosfer-uzay sahası
13377 atnalı şeklinde girdap
13376 atnalı şeklınde paraşüt paketi
10645 atomık hıdrojen kaynağı
10646 atomik zaman
10647 atomizasyon
10648 atomizör
12838 atomizör akış sayısı
10663 Aubert illuzyonu
12671 avcı komutan uçağı
10725 avgaz
13113 avıyoton borusu
11202 ayıklama
15735 ayıntılı muayene
15464 ayırma
17173 ayırma cıhazı
16182 ayırma çubuğu
14722 ayırma maddesi
14741 ayak
13916 ayak tesbıt kayışları
13917 ayak tesbıt kayısları salıverme kolu
13918 ayak tesbıt sistemi
16867 ayar
10387 ayar
16870 ayar açısı
16480 ayar aletı
14636 ayar bozukluğu
16900 ayar bozulması
10094 ayar edılebılır lüle
16874 ayar flatneri
16875 ayar hızı
11192 ayar kartı (ayar çizelgesi)
16901 ayarlı rotor cayroskobu
11190 ayarlama
15518 ayarlama
10005 ayarlanır hatvelı pervane
12767 ayarlanabilir duvar
11168 ayarlanmış hava hızı
11189 ayarlanmış irtıfa
16872 ayar momenti
11965 ayarsızlık
16873 ayar şerıdı
13485 aydınlatma radarı
13824 aydınlatma tertıbatı
13601 aynı fazda
12247 aynı maksatlı iki sistem
12128 ayrılma
15806 ayrılma bögesi
12129 ayrılma hızı
11088 ayrılma olayı
13211 ayrılma sistemi
15736 ayrıntılı deney
11949 ayrışma

15807 ayrılma
16029 azaltmak
16035 azamı açılma kuvveti (paraşütte)
16036 azamı açılma yükü
14190 azamı açış kuvvetı
14197 azamı açma kuvvetı
13959 azamı ağırlık
14181 azamı devamlı güç
14182 azamı devamlı ıtıbarı güç
14198 azamı emnıyetlı hız göstergesı
14189 azamı gözlem frekansı
16122 azamı güç
14195 azamı güç değerı
14199 azamı hız
13958 azamı hızı
14183 azamı harcanabilen yük
14191 azamı hareket süratı (veya Mach sayısı)
13398 azamı havada tutunabılme tavanı
14187 azamı ınış ağırlıgı
13837 azamı ınış pıstı uzunluğu
14195 azamı ıtıbarı güç
14193 azamı ızdüşüm çapı
14201 azamı kalkış ağırlığı
14200 azamı kalkış gücü
14204 azamı kanat yakıt ağırlığı
14202 azamı kullanılabılır frekans
14194 azamı menzıl
14188 azamı müsaade edilmiş kalkış ağırlıgı
14192 azamı ömür
14186 azamı paraşüt çapı
13956 azamı polarızasyon
14185 azamı uçuş süratı
14180 azamı uçuş yükü
14203 azamı zayıf karışım gücü
10753 azimut
10759 azımut açısı
10756 azımutal esıt mesafelı projeksiyon çizelgesı
10766 azımut cıhazı
10770 azımut çızelgelırı
10754 azımut çızelgesı
10761 azımut çubuğu
10769 azımut dengeleme
10764 azımut güdümü
10763 azimut hatası
10768 azımut hesaplayıcısı
10765 azımut jıroskobu
10755 azımut kontrolu
10767 azımut markalayıcısı
14423 azot dıoksıt
14424 azot kırılganlığı
14421 azotlama
14420 azot oksıt (NO)
11987 azot tasfıyesi
15377 baca alanı (paraşütte)
17066 baca çapı
15375 baca çapı (paraşütte)
14761 baca çapı yüzdesı (kanopı çapına göre)
17067 bacadaki ana dıkış aralığı
17063 baca delığı
17064 baca ıpı
17065 baca kapağı
16664 bacak mesnedi
17071 baca kordonu
16663 bacak sıperı
17068 baca yakası
15426 bağıl kırılma sayısı
15425 bağıl rutubet
13521 bağımsız arıza
11029 bağlama
11089 bağlama cıvatası
17239 bağlama ıpleri
10466 bağlama kablosu
16389 bağlama kemerine rağmen ıleri doğru küyma
11595 bağlama kolu
14336 bağlama konisı
14338 bağlama mılı
14337 bağlama noktası
14883 bağlama noktası
13802 bağlama pımı
10651 bağlantı çızgisı
15344 bağlantı kavraması
14123 bakım
15819 bakım
14217 bakım arası ortalama zaman (MTBM)
11714 bakır-berilyum alaşımı
11715 bakır kaynağı
10776 bakıng
15459 bakiye gerılımi
16943 balık sırtı güverte
10812 balıstık araç
10808 balıstık atalet makarası
10807 balıstık defleksıyon hatası
10809 balıstık füze
10804 balıstık kamera
10805 balıstık katsayı
10813 balıstık rüzgâr
10810 balıstık şışırme düzenı
10806 balıstık sönüm hatası
10811 balıstık yörünge
10818 balon
15569 balondan fırlatılan roketlı meteorolojık cıhaz
10815 balonet (basınç hucresi)
10817 balonet diyaframı
10816 balonetlı balon
10821 balon-fren paraşüt
12861 balon kablo bağlama ıpleri
16201 balon kuyruk kısmı stabılıze tertıbatı
10871 balon sepetı
10819 balon uçurtma halatı
16868 balonun ayarlanması
10822 Banburı mıkser
10825 bang-bang
10823 bant
14645 bant
10824 bant kartı
10824 bant seması
10852 baraj balonu
10828 Baranı sandalyısı
12429 barıyere takılma süratı
10831 barodontaljıya
10832 barograf
15031 barometrık basınç uçuşu
15009 barometrık altımetre
10833 barometrık altımetre
10843 barometrık anahtar
10837 barometrık basınç kontrolu
10841 barometrık detandör
15010 barometrık ırtıfa
15028 barometrık ırtıfa
10835 barometrık kontrol
10834 barometrık nıtelık
10841 barometrık tahlıye supabı
10838 barometrık temayül
10836 barometrık yakıt kontrolu
12318 barosılıkatlı cam
10839 barosınüzıtis
10840 barostad
10841 barostatik detandör
10842 barostatık zaman ayırma ünıtesı
10844 barotalja
10845 barotermoğraf (sıcaklık ve basınç kaydedicı)
10850 barotropı
10847 barotropık bozukluk
10849 barotropık gırdap denklemı
10848 barotropık model
10851 Barra
10856 barrete
10419 basınç, değışımından olan basdönmesı
15043 basınçı yükseltme
11541 basınca dayanma kaburgası
15011 basınç atomizörü
15027 basınç başı
15042 basınç dalgası
11545 basınç dalgası
15012 basınç deflektörü
15026 basınç değişıklıgi
11950 basınç düşürme
15033 basınç düzeltme faktörü
15026 basınç eğimı
11225 basınç elbisesi
10846 basınç farkından meydana gelen hastalık
15023 basınç farklılığı seyrüseferi
11532 basınç hava starterı
15039 basınç ıtışı
12038 basınçlı döküm
15038 basınçlı elbise
13065 basınçlı emercensi elbisesi
12882 basınçlı geçme
11533 basınçlı hava rüzgâr tünelı
15036 basınçlı ıskeletlı hava gemısı
15018 basınçlı kabin
10430 basınçlı kabin
15021 basınçlı kaporta
16991 basınçlı kaporta
16060 basınçlı kaynak
11469 basınçlı soğuk kaynak
15015 basınçlı solunum regülatörü
15013 basınçlı solunum teknıgı
15017 basınçlı solunum yeleğı
15022 basınçlı yakıt boşaltması
15034 basınçlı yakıt doldurucusu
11539 basınçlı yanma motoru (dızel motoru)
15029 basınçla enjekte karbüratörü
15035 basınçla yakıt doldurma
11296 basınç merkezi
11770 basınç merkezi
11297 basınç merkezi hareketi
11538 basınç odası
11226 basınç odası
15024 basınç ölçümünde hata
15032 basınç pompası
15020 basınç regülatörü
14462 basınçsız kaporta
15746 basınçsız kaporta
13036 basınç segmanı
14865 basınçtan bağımsız yanış
15041 basınçtan baş dönmesi
10844 basınçtan ıleri gelen kulak ağrısı
15280 basınç tarağı
15030 basınç tepkısı
15040 basınç transducer
11035 basınç yükseltıcı donanımı (sabıt balonlarda)
15025 basınç yüzü
16287 basamak
12272 başangıç arızası
10875 başarısız yaklaşma teşebbusu
13264 baş dayağı
17089 başdönmesi
15037 basınca duyarlı bant
10158 basınç hattı uçuşu
15019 basınç odası
16464 baskılam
13272 baş kesit takvıye parçası
14485 baş konisi
16248 başlangıç gırdabı
17309 başlangıç kademesi
13582 başlangıç kuvveti
11546 basma dayanımı
15052 baştan kusurlu
14873 başvurma
10876 baushınger etkisi
12908 baylamasına çerçeve
10791 baynıt
11167 baypas ısısı
11168 baypas karıştırıcısı
11168 baypas mıkserı

11169 baypas oranı
11171 baypas subabi
11170 baypas türbin motoru
10868 baz çeliği
10860 baz eleman
10859 baz hattı gecikmesi
16208 beher g başına lövye kuvveti
16442 beka
16445 beka aletleri çantası
16444 beka çalışmaları
16450 beka elbisesi
16446 beka ihtimal oranı
16448 beka rasyonu
16443 beka teçhizatı
16451 beka yeleği
13348 beklemede uçuş yolu
13349 beklemede uçuş yolu şekli
13350 bekleme noktası
14577 bekleme süresi
12550 beklenen
12551 beklenen deger
13346 bekletme
13347 bekletme nireng. noktası
13351 bekletme yöntemi
16530 bek pabucu
13298 belding ve hatçhin asısal gerilim endeksi
16059 belirli bir yarıçapta sulbiyet oranı
16482 belirli bir zamana ait bilgilerin toplanması
16571 belirli durumda piste iniş hızı
15624 belirli iki nokta arasındaki rota
11324 belirsiz etkenler
10554 bali kütle
14070 bel yastığı
10900 benzen halkası
15936 benzetici
10901 benzil selüloz
10734 benzin tipi türbin yakıtı
10903 berilyum
10902 Bernoulli kanunu
14384 beşik
12659 besleme boruları
10904 Bessemer islemi
10904 Bessemer projes
10907 beta kontrolu
13260 beton park yeri
17208 beygir gücüne düşen ağırlık
12230 beyzi kanal
10938 bifenol A
11529 bileşik
14545 bileşik cephe
11526 bileşik gürültü seviyesi
11527 bileşik gürültü seviyesi (uçakta)
11757 bileşik hareket
11058 bileşik kükürt
11530 bileşik rotorkraft
10510 bilezik şeklinde yapı
15720 bilim adamı astronot
10820 bilya ile caplama
10820 bilyalı boyutlandırma
10814 bilyalı taşlama
10803 bilya tipi polisaj
10923 bimetalik korozyon
10926 binominal dagılım
10927 bioastronotik
10928 biodinamik
16093 bir akışkanın kaynağı
11961 bir birimdeki arıza sayısı
13677 birbirine bağlanmış eşit sinyal sistemi
15827 bir buçuk kanatlı uçak
11441 biremze pervanesi
16984 birim
15061 birinci bölge
12500 birinci cins hata
13926 birinci derecede hata ihtimali
15920 birinci derece hata tesbit testi
15054 birincil ısı eşanjörü
15055 birincil delikler
15050 birincil kartuş
15051 birincil soğutucu
11059 birleşik girdap
11487 birleşik hata
11525 birleşik tahmin haritası
11586 birleşme noktası
11881 birleşme noktası
13668 birleşme yüzeyleri
15933 birli, ikili, üçlü çalısma sistemi
14575 bir seferlik görev
14938 bir tip gözbebeği titreşimi
14660 bir tür otıtık barotravma
10918 bisiklet biçimi iniş tertibatı
11463 bitisme
11608 bitmiş alan
11610 bitmiş baca çapı
11609 bitmiş çap
10909 biyas
10930 biyoenstrüman
10930 biyolojik ölçüm
10931 biyomedikal malzeme
10929 biyomühendislik
10932 biyosatolit
10933 biyoteknoloji
10934 biyotelemetri
11110 B kademesi
11009 Blandel-Rey etkisi
15733 blendajlı ateşleme sistemi
11005 blokaj
11001 blokaj
11006 blok dıkişi
11002 blok dıkıs konstruksiyonu
11004 blok kesimi
11003 blok kopolimer
11010 blum
10890 Bofort işaretleri
11607 boğaz
16678 boğaz
16679 boğaz alanı
11025 bogi
11026 bogi kolu
11027 bogi mesnedi
11369 boğma
10540 boğulma önleme supabı
10580 bölge kontrol hizmeti
10579 bölge kontrol merkezi
17316 bölgesel erime
17315 bölgesel erime
17317 bölge zamanı
11125 bölme
11232 bölme
14882 bölme
11126 bölme telleri
10877 bölme uzunlarına kırası
12029 bolu cam
13662 boru ara parçası
15955 boru çekme
12227 borulu soğutma sistemi
12218 boş ağırlık
17206 boş ağırlık
16936 boşalıp dolma zamanı
16988 bosaltma
10989 boşaltma
12082 boşaltma valfi
10778 boşluk
16961 boşluk
10211 boşluklu kanatçık
15650 boşta çalışma
10086 boya bileşimi
14163 boya kuruma sürosi
14802 boya maddesi
11320 boyanın bozulması
12735 boyanın pul pul sökülmesi
13353 boyanmayan yüzey
11868 boya polimerizasyonu
14678 boya sökme maddesi
14678 boya sökücü
14020 boy kirişi
11066 Boyle kanununa uygun basınç elbisesi
14397 boyun
14027 boyuna ayrışım
14021 boyuna eksen
14022 boyuna genişleme
14025 boyuna gürültü
14024 boyuna hareket
14023 boyuna kuvvet
14026 boyuna salınım
14028 boyuna stabilite
16160 bozucu
16166 bozucu kanatçık
16167 bozuculu - slotlu kanatçık
11967 bozulma faktörü
11102 Brinell sertlik deneyi
11107 bronz
12520 buğulaştırılmış buz
17036 buhar ızı
17033 buhar konsantrasyonu
17032 buharlı dekapaj
12516 buharlı soğutma
12687 buharlaşarak iç yüzey soğutması
17029 buharlaşma ile soğutma
16467 buharlaşma soğutması
10004 Buharlaşma yoluyla soğutma
16467 buharla soğutma
12519 buharla soğutmalı havalandırma elbisesi
17030 buharlaştırıcı
17034 buhar tıkaması
12156 bükmek
16945 büküm
14876 bükümlü ıplık
14872 bükümlü ıplık
16904 bulanıklık
17007 bulunduğu durumda kullanma
11437 bulut ışıldağı
11439 bulut aralığı
11433 bulut band
11440 bulut buzlanması
13004 bulut hortumu
16894 bulut hortumu
11436 bulut irtifaı
11434 bulut irtifa ölçücü ve kaydedici
11431 bulutluluk miktarı
11435 bulut örtüsü
13891 bulut tabakaları
16339 bulut tabakası
11438 bulutun yağmura dönüşmesi
11432 bulut ve carpşma ınbar sistemi
11133 buna
11115 burkulma
10490 burulma açısı
16765 burulma flater'i
16759 burulma halkaları
11064 burun dalgası
17296 burundan bağlama telleri
14488 burun kapma
11060 burun külah
14483 burun külahı
14491 burun nervürü
14490 burun radyatörü
11063 burun takıyeleri
14494 burun tekerlekli ınış takımı
16865 burun tekerlıklı iniş takımı
11162 bütil lâstik
11163 Buys Ballot kanunu
14126 büyük arıza
13128 büyük daire
13129 büyük daire rotası
14614 büyüklük derecesi, 10 çarpani
15197 büyüklük dönüşümü
14932 büyük yığın parametre
11973 buz kırılması
13466 buzlanma
13467 buzlanma endeksi

15320 buzlanma oranı
10531 buzlanmayı önleyen sistem
10530 buzlanmayı önleyici
15143 büzme ipi
13463 buz ölçer
13465 buz perdesi
13464 buz sısı
12026 çiğ noktası
16082 çıkış
14644 çıkış açıklığı
14639 çıkış açısı
13862 çıkıs akımı geçis noktası
16186 çıkış delığı
14640 çıkış ekseni
14641 çıkış ekseni açısal ivmelenme sapma hızı
12539 çıkış konisi
14642 çıkış menzili
14643 çıkış referans ekseni
14947 çıkış sonrası akım tübü
14946 çıkış sonrası direnç
14948 çıkış sonrası itiş
15208 çabuk araştırma yöntemi
15207 çabuk çözülen paraşüt kolanları
11195 çağrı görevi
17278 çalışma bölümü
14592 çalışma çevrimi
14589 çalışma karekteristiği
14590 çalışma karekteristiği eğrisi
17278 çalışma kesıdı
17276 çalışma ömrü
14593 çalışma ömrü
10893 çalışma ön kontrolu
14596 çalışma sıcaklığı
14597 çalışma süresi
17280 çalışma süresi
15647 çalışma süresi
17281 çalışma talımatı
17277 çalışma yükü
10077 çalıştıram tertıbatı
14594 çalıştırma sırası
15651 çalıştırma hangarı
16356 çalışan kaplamalı yapı
14595 çalışma menzılı
16931 çalkantılı sınır tabakası
13078 cam
13081 çam cılası
13079 cam hacım yüzdesi
14712 cam kalıbı
13083 camlasma
13084 camlaşmaya geçiş sıcaklıgı
12666 cam pamuğu
13080 cam seramiği
13082 cam takvıyeli plâstık
16116 çamurluk
17064 can ıpı
15452 cankurtarma ışaret fanı
12834 can kurtarma yeleği
13931 can yeleği
12031 çap
11934 çapak alma
10455 çapraşma
11820 çapraz akım
11822 çapraz akım duzlemi
11044 çapraz bağlama
11816 çapraz bağlama algısı
11825 çapraz bağlantı
11817 çapraz cıftleme
11829 çapraz dıkiş
12030 çapraz dıkış
10911 çapraz dıkışler
11828 çapraz haddeleme
10915 çapraz hata
11812 çapraz ıvme
11827 çapraz katlı lástik
11819 capraz kavrama hataları
11818 çapraz kavrama katsayısı
11815 çapraz korelasyon tesbiti
10912 çapraz kumaş (verev kumaş)
13074 çaprazmafsallı yatağın kitlenmesi
13068 çapraz mafsallı yatak
10913 çapraz örnek
10914 çapraz örnekleme
17240 çapraz rüzgâr
10910 çapraz tahmın metodu
15849 çapraz teller
11828 çapraz yuvarlanma
13920 çap uzunluk oranı (paraşüt)
15967 çarpık kanat
15966 çarpık kanatçık
11479 çarpışma frekansı
11480 çarpışma ıkaz radarı
11476 çarpışma önleme sıstemi
11477 çarpışma rotası
11478 çarpışma rotasıyla önleme
13504 çarpıyan akımlı enjektör
13493 çarpma havuzu
13496 çarpma noktası
11584 çatışma araştırma
11582 çatışma deteksıyonu
11583 çatışma önlemesı
12891 çatallı montaj
11775 çatlak büyümesi
11776 çatlak durdurucusu
12902 çatlak onarımı
11775 çatlak yayılması
11773 çatlama
11274 Cauchy sayısı
13224 cayro
13237 cayro dengeli platform
13228 cayro frekansı
13229 cayro kazancı
13231 cayro manyetik pusula
13226 cayro pusula ile ayarlama
13225 cayro pusula ile seyrüsefer
13236 cayro sekstant
16750 cayroskobun sallanma ekseni
16749 cayroskobun sallanması
16761 cayroskopta rıspons (karşılık) torku meydana getiren cıhaz
16764 cayroskopta tork uygulaması
11278 C bandı
17209 çekiş libresine düşen ağırlık
16365 çekerek şekillendırme
16804 çekıcı pervane
16803 çekıcı pervanelı uçak
14744 çekıçleme
16689 çekiş
16706 çekiş/ağırlık oranı
16690 çekiş beygir gücü
16691 çekiş gücünün artırılması
17233 çekişli pertdövites
16702 çekiş özgül yakıt sarfıyatı
16135 çekiş randımanı
16707 cekiş telı
16698 çekiş yüklemesi
12176 çekme
11086 çekme bağlaması
11084 çekme boyu
16605 çekme dayanıklığı
16607 çekmede geçen kalıcı uzama
15373 çekme deneyinde kesıt küçülmesi
11085 çekme gerılmesi
17162 çekmek
16364 çekme sünmesi
16364 çekme uzaması
15480 çektırme paraşütü
13740 çelığın ızotermal tavlanması
15475 çember tesbit halkaları (paraşütte)
11413 çengel
14497 çentık çarpma değeri
14500 çentık dayanıklığı
14502 çentık dayanımı
14499 çentık duyarlığı
14496 çentık kırılganlıgı
14498 çentık kopma dayanıklığı
12970 cephe dağılması
13970 cephe hattınca sağnak
12969 cephe oluşması
12905 çerçeve
11253 çerçeve
14033 çerçeve anten
13416 çeşitlı sıstemler yardımıyla seyrüsefer
16502 cetvel şeklinde
12448 çevre
11635 çevre desteği
11387 çevre klavuz ışıkları
12451 çevresel çevrim
14773 çevresel jet yastık sıstemi
12455 çevresel kontrol
12450 çevresel kontrol sistemi
12452 çevresel menzıl
12449 çevresel şart
11634 çevresel yüzey
12453 çevresel zorluk
14770 çevre taksi rutu
17283 çevreye yerleştırılmiş bustorlar
15198 çeyrek veter çızgisi
15199 çeyrek veter noktası
11341 charpi testı
11362 chı kare dağılımı
11255 cıdar sertleştırmesi
11166 çıft akıslı motor
12141 çıft bazlı katı yakıt
12246 çıft brülör
12143 çıft delta kanat
13072 çıftc eksenlı sistem
16952 çıft elemanlı boya
15504 çıft etkılı değışıklık
12146 çıft gırışlı kompressör
12145 çıft gırışlı santrıfüj kompresör
12147 çıft ıntegrasyonlu cayro
12225 çıft ıtmelı roket
10935 çıft kanatlı uçak
12151 çıft kapamalı valf
12222 çıft kumandalı öğretım
12154 çıft kutup
12154 çıftlenmış
12150 çıftlı makaslama bağlaması
14679 çıftlı seyrüsefer radyo ıstasyonu
12224 çıft maksatlı doldurma tertibatı
16953 çıft menzıllı decca
14680 çıft motor
12144 çıft motor güç birimi
12142 çıft murettebatlı kullanma
12223 çıft orıfıslı atomızör
12153 çıft püskürtme çubuğu
16481 çıft rotorlu helikopter
12152 çıft slotlu flap
11709 çıft terminallı sıstem
16952 çıft unsurlu boya
15919 çıft verıcılı karşılaştırmalı seyır yardımcısı
12155 çıft W dikişi
12244 çıft (çok) yönlü
13632 cıhazlandırma
13630 cıhazlandırmak
13699 cıhazların karşılıklı çalışabilmesi
15419 çıkiş devresine sicak gaz puşkürtülmesi
11284 çımento
11359 çın kılı
17313 çınkoca zengin astar
14429 çırpma olmayan eksen
12187 çıseleme
14018 cıvata tesbıt telı
11343 cızelge kıyaslama ünitesi
13972 çızgı girdabı
13964 çızgısel polarize dalga
13965 çızgisel polimer
11347 çızıklenme
11852 C-kademesi
11445 CL yükü (konvensıyonel iniş yükü)

11448 Coanda etkisi
12501 çoğaltıcı
14371 çok amaçlı kanopi
14127 çok anzalı
14370 çok bileşenli yakıt
14356 çok elemanlı yağ soğutucusu (radyatörü)
15830 çökelme
10520 çökelme önleyici
14980 çökeltme
15831 çökeltme hücresi
14932 çökeltme sertleştirmesi
14358 çok elyaflı ıplık
14359 çok fonksiyonlu kadron
15858 çok hassas kısa menzilli seyrüsefer cihazı
14376 çok kademeli kompresör
14377 çok kademeli numüne
14378 çok kademeli süperşarj (kompresör)
14363 çok kanatlı uçak
16876 çok kanatlı uçak
14369 çok katlı bez veya kumaş
14364 çok komponentli kanat
14367 çoklu kumanda
14368 çoklu kumanda
14366 çoklu numüne planı
15645 çok mevki hattı ile noktalama
14357 çok motorlu
14360 çok parçalı yakıt
14372 çok sıralı yıldız motor
14373 çok sensorlü kadron
14374 çok şoklu emme
11098 çok uclu halat
14375 çok vikesli kompresör
14361 çok yansımalı transmisyon
14362 çok yollu transmisyon
14379 çok yönlü kalıte kontrolü
10919 çok yönlü takviyeli tabaka
16964 çok yüksek çekme dayanıklı çelik
15749 conta
13780 conta rondelâsı
11720 Coriolis etkileri (feza tıbbı)
11719 Coriolis etkisi
11718 Coriolis ivmesi
11721 Coriolis kuvveti
11722 Coriolis reaksiyonu
11723 Coriolis uyarması
11742 coutte akımı
17161 çözgü
15464 çözüm
11769 CO2 kaynağı
11850 C skobu
11851 CSM
10922 çubuk
11010 çubuk
10829 çubuk diyagramı
15989 curuf
12568 dış akım
12920 dış alan
17166 dışarı burulma
12572 dışarı çıkarmak
14646 dışa tona
12570 dış basınç (paraşüt)
12567 dış genleşme nozulu
12909 dışhava
12910 dış hava oranı
12911 dış hava tepkisi
12564 dış kanatçık
14630 dış kaplama
12569 dış lup
12566 dış sıkşmalı hava girişi
14633 dış sırt kirişi
14629 dıştaraftaki motorlar
12565 dış yanma yöntemiyle kumanda
16007 dış yedek yakıt deposu
12063 dadırma kaynağı
12115 dağılım
15707 dağılım
15708 dağılım eğrisi
12116 dağılım eğrisi
12110 dağılım izi
12095 dağılma
12094 dağıtıcı
12114 dağıtılmış denge kütlesi ağırlığı
14347 dağ hastalığı
16183 dağılım
12096 dağılım sertlığı
14346 dağ rüzgârı
13693 dahili verim
11388 daire eğrili kanat profili
10507 daire kesitli yanma odası
11389 dairesel dağılma
11390 dairesel düz paraşüt
16753 dairesel güdüm palası
11391 dairesel polarize dalga
10509 dairesel radyatör
14573 dairesel radyo renç
12124 dalış
13491 dalış elbisesi
12127 dalış flabı
12126 dalış freni
13490 daldırmalı inceleme
13490 daldırmalı tarama
17153 dalga blokajı
17182 dalga boyu
17177 dalga bulutu
15709 dalga dağılımı
17178 dalga depresyonu
17181 dalga girişimi
17154 dalga kesitinde ölçüm
16977 dalgalı ışık
15621 dalgalı su direnci
17185 dalga üzerinde kayan uçak
17182 dalga uzunluğu
12362 dalga uzunluğu katı
15477 dalga yayılma hızının azalması (iyonosferde)
15478 dalga yayılma hızının azalması (stroposferde)
17180 dalga yükseklığı
12125 dalma açısı göstergesi
16391 dalma giriş kanalı
16568 dara ağırlığı
16564 daralan kanat
11636 daralma
11633 daralma faktörü (yakınsaklık faktörü)
11637 daralma oranı
14386 dar band yükleme
15360 darbe azaltıcı
13498 darbe deneyi
13790 darbe deney numunesi
13494 darbe enerjisi
13495 darbeli ekstruzyon
11910 dart
11911 dart şekli
11912 data link
12424 dayanma sınırı
12257 daygrom
12177 D bölgesi
12029 D-cam
12253 D değeri
11935 Debye uzunluğu
11938 decca kartı
13317 decca seyir sistemi
11939 decca sistemi seyir cihazı
15804 dedektör
11964 deflektör
14128 defo
11787 deformasyon sınırı
10650 değen şok dalgası
13616 değerlendirerek muayene
17038 değişebilir alanlı itme nozulu
17041 değişebilir hatveli pervane
17040 değişebilir şekilli hava girişi
10415 değişen yük
11328 değişiklik
11459 degişim katsayısı
14704 değişken
17037 değişken değer
17039 değişken emme basınç kumandası
10414 değişken kopolimer
16472 değişken ok kanatlı uçak
16829 değişme
16828 değişme
13961 değişme sınırları
13660 değiştirebilirlik
14313 değiştirici (balıstık)
16210 değiştirme hava mürettebatı
17044 değiştirmek
12523 değiştirme katsayıları
16005 değiştirme uçak mürettebatı
12019 değmeyen şok dalgası
15392 deka alıcılarında ayarlama ve kontrol
11936 dekalaj
13584 deklansör
11948 dekometre (decca seyir cihazlarında)
11949 dekompozisyon
14945 dekompresyon sonrası şok
11953 dekontaminasyon
11955 dektra (rota göstergesi)
16863 delik açma
14763 delikli duvarlar
16020 delikli duvarlar (rüzgâr tünelinde)
16991 delikli kaporta
15746 deliksiz kaporta
14462 deliksiz kaporta
11980 delta demiri
11983 delta kanat
11981 delta menteşe
15140 deneme tezgâhı
16620 deney
16628 deney atışı
16624 deney devresi
15110 deney faktörü
15114 deney gerilimi
16627 deney hataları
16622 deney kanopisi
16626 deney motoru
16623 deney odası
17278 deney odası
16632 deney platformu
16621 deney sehpası
12552 deneysel dizayn
15140 deney standı
10897 deney süresi
15448 deney tekrarlanması
16621 deney tezgâhı
16632 deney tezgâhı
16629 deney uçuşu
16625 deney varileri
15112 deney yükü
13373 denge boynuzu
10798 denge kanatcığı
16203 dengeleme diyaframı
10799 dengeleme makinası
14238 dengeleme merkezi yüksekliği
16205 dengeleme şamandırası
10796 dengelenmiş yüzey
12312 dengeleyici
16204 dengeleyici/koruyucu katkı maddeleri
12464 dengeli akış
12466 dengeli alçalma
16206 dengeli platform
12400 dengeli sürülme
10795 dengeli yapı
12467 dengeli yükleme
12466 dengeli yükseklik
16200 denge paraşütü
10538 denizaltı savar harekâtı
10539 denizaltılarına karşı savaş
15740 denizde dalga gürültüsü
15757 denizden alinan ekolar

10341 denizden kurtarma
15757 deniz ekoları
15741 denizin çalkanması
16469 deniz kabarması
15739 deniz ıneltemı
13801 deniz mili
15742 deniz sisi
15751 deniz uçağı
11019 deniz uçağı
13433 deniz üzerinde hareket
13434 deniz üzerinde hareketin alt ınırı
10794 denkleştırılmış devre
11986 denye
12098 deplasman manometresi
16010 depodaki sıvının çalkanması
16563 depo havalandırma borusu
14951 depolama ömrü süresi
16312 depolamaya elverişlı
14798 depolamaya hazirlama
11997 depolarizasyon
11998 depolımerize lâstık
12241 depolu difüzör
16562 dapolu yağ radyatörü
11999 depresyon
11892 derıvativ lastik
12181 derıvometre
12183 derivometre
11509 derli toplu
12080 deşarj katsayısı
12081 deşarj osilasyonu
11940 desıbel
13781 destek dıkmesı
13887 destekleme ayağı
15875 destekleme ayağı
11635 destek sıstemı
10764 destek yapı
12029 dotanasyon
11976 devamlı yük deneyi
14552 deve boynu bıcımı eğri
12021 development
11886 dovre
11888 devri hatve ölcü
11889 devri hatve değişımı
11890 devri hatve kumandası
15372 dezoksidon atmosfer
12028 DF kerteriz göstergesi
12185 D halkası
12040 dıelektrık ıslak
12041 dıelektrık dayanımı
12045 dıferansiyel ısısal analız
12048 dıffuzör vızıltısı
11379 dıfrısyon sıstemı ıle krom kaplama
12047 dıfüzör
12049 dıfüzör konı açısı
12050 dıfüzör verımı
12052 dıfüzyonla bağlama
12053 dıfüzyonla kaplama
12056 dıhedral
12057 dıhedral etkı
12055 dıjıtal harıta
17080 dık cayro
16180 dıkdörtgen şemsiyelı paraşüt
17083 dıkey ayrılma
17078 dıkey daıre
17085 dıkey durum skobu
16529 dıkey kalkan uçak
17079 dıkey motor
17082 dıkey ölçer
17081 dıkey ranversman
17086 dıkey tırmanma veya alcalma göstergesı
17077 dıkey yatış
14486 dıkıne dalış
12076 dıkıne kalkış motoru
17088 dıkıne kalkıştı itme fazlası
17087 dıkıne kalkış ve ınış
17090 dıkıne kalkan uçak
16306 dıkış kaynağı
15750 dıkış kaynağı
13752 dık jet tepkılı uçuş
14469 dık kuvvet
16374 dıkme
13102 dılım
13103 dılım (paraşüt)
13106 dılımın uzatılmış yüksekligi
13110 dılım parçası
13111 dılım tepesi
13112 dılım tepesi acısı
12268 dınamık ayar
12258 dınamik balans
12262 dınamık basınç
13497 dinamık basınç
17055 dınamık basınç
15287 dınamik basınç
15173 dınamik basınç
15288 dınamik basınç telâfisi
15284 dınamık direnç
15282 dınamık hava
12259 dınamik kaldırma kuvvetı
15289 dınamik kanat
12264 dinamık kapasite
15283 dinamik kompresyon
12261 dınamik model
13556 dınamık model
12263 dınamık özellik
12265 dınamik reaksıyon ındeksı (DRI)
15283 dınamık sıkıstırma
12266 dınamik stabılite
12267 dınamık yaylanma
12260 dinamık yük
12269 dınamometre
17229 dıngıl arabıgı
14779 dıngı torbası
12064 dıpol sesi
15635 direksiyon çubuğu
12065 direkt bırleştırme
12066 direkt kumanda
12068 direkt püskürtme pompası
12067 direkt tahliyeli rüzgâr tüneli
16321 direkt yaklaşma
16112 direnç kabırgası
15463 direnç kaynağı
15462 dirençli dıkış kaynağı
14631 dış ışaret radyofarı
12077 dısk
12078 dısk alanı
14634 dıs kanat sathe
12089 dısk dışleri
12083 dısk yüklemesi
13049 dışlı flatner
14508 dıstrıbütör
14513 dıstrıbutor
14514 dıstrıbütör paletı
16314 dış yük
12034 dıyafram
12035 dıvaframlı manometre
12030 dıyagonal dıkış
12009 dızayn brüt agırlıgı
12008 dizayn değerlendırme deneyi
15486 dızayn değışıklığı
15840 dızayn değışıklığı yapılması
12006 dızayn hızı
12015 dızayn havalandırma yüzeyi
12010 dızayn ınış ağırlıgı
12013 dızayn kalkıs agırlıgı
12014 dızayn rule ağırlıgı
12011 dızayn yükü
13002 dızayn yükü
17149 DKI ağırlıgı
17145 dkıne kalkıs/ınıs uçağı
17148 DKI uçağı
17146 DKKI uçuşu
16331 doğrudan doğruya gövdeye tesbıt sıstemi
15366 doğrultma hatası
11783 doğruluğuna güvenırlık
13962 doğrusal akselerometre
13966 doğrusal burkulma
14459 doğrusalsızlık (cayro, akselerometre)
13963 doğrusal yanma hızı
10780 dökme lastıgın kopması ve dıstörsıyonu
11258 döküm
17198 dokumak
17198 dokuma tarzı
12756 döküm çapağı
12837 döküm çızgısı
16186 döküm deliği
11259 döküm gerılmesi
16781 dokunabılır kurulukta
14751 dokuya işleyen madde
15854 dolapta galvanizleme
11392 dolaşım
15768 dolaylı arıza
13533 dolaylı bağlama
12679 doldurma kapağı
11717 doldurma malzemesi
11717 dolgu
12678 dolgu maddesi
13774 dolgum maddesi
13240 dolu
12683 doluş (paraşüt)
12684 doluş mesafesi
12971 don
13624 donanım takımı
13314 donatısı pervazlı paraşüt
11701 dönebılır kanatlı uçak
11700 dönebılır kanatlı uçak
17234 dönen kol
15592 döner çerçeveli anten
16154 dönerek kararlılık sağlanması
15590 döner emme sıstemi
15605 döner kanatlı uçak
16477 döner lüle
15589 döner motor
16477 döner nozul
15593 doner radyofar
15598 döner selenoid
15594 döner yönlendirme kılavuz kanatları
16152 dönme-çıkış düzelme sapma değeri
15159 dönme düzlemindaki değişme
11261 dönme ekseni kaçıklığı
16148 dönme-gırış düzeltme sapma değeri
16475 dönme hatası
16937 dönme hatası
16941 dönme noktası
16153 dönme referans ekseni
12973 don noktası
16939 dönüş
15999 dönüş
15710 dönüş boruları
6942 dönüş delikleri
16938 dönüş göstergesi
15590 dönüşlü akım
15489 dönüşlü akış sıstemi
11697 dönüşme
16760 dönüş momenti ölçme düzeni
16322 dönüşsüz akımlı rüzgâr tüneli
14464 dönüşsüz akımlı rüzgâr tüneli
16823 dönüştürme kazancı
16822 dönüştürücü
13724 dönüştürülemeyen
16825 dönüşüm basamakları
11699 dönüşümlü kaplama
16826 dönüşüm sıcaklığı
14885 dönüşü olmayan nokta
16935 dönüş ve yatış göstergesi
16940 dönüş yarıçapı
12135 dop
12137 Dopler efektıfı
12137 Dopler etkisi
12139 Dopler radar
12138 Dopler seyrüsefer sıstemı

15179 dörtkadtı ses
15178 dört tekerleklı ınış takımı
13476 dost ve düşman tanımı (IFF)
12890 dövme
15886 dövme
10671 dövme ıle şekıllendırme
16989 doymamış bileşıkler
16249 doymamışbölge
14984 doymus atmosferlı ortamda yayılma
15703 doymuş havanın adıyabatık düşme oranı
11924 D şeklideki menfez
12220 D-skobu
12148 dublın parçası
13975 dudak
11159 dügme şalter açık pozisyonda
16028 duman azaltıcı katkı maddesi
15635 dümen çubuğu
15637 dümen pedalları
17152 dümen rüzgârı
12277 dünyanın açısal dönme hızı
12279 dünyanın dönüş hızı düzeltmesi
10590 durdurma bariyeri
10591 durdurma kancası
10592 durdurma tertıbatı
12248 durestos
11925 durgun hava bölgesi
16304 durgun hava uçuş bölgesi
16215 durgunluk bölgesi
16213 durgunluk noktası
16214 durgunlık noktası basıncı
16216 durgunluk sıcaklığı
15830 durlma
12249 durometre
15831 durulma hücresi
10654 durum (vazıyet)
12462 durum denklemi
10657 durum göstergesi
15958 durum ındeksi
10656 durum jıreskopu
10655 durum yön göstergesi
12619 düşen yaprak uçuşu
12178 düşme
12179 düşme açısı
12182 düşme hızı
11952 düsük basınç hastalıgı
14057 düşük basınçlı yanma odası
14048 düşük devırde yorgunluk
14060 düşük hızda atma
14061 düşük kanatlı uçak
10792 düşük sıcaklık ısıl işlemi
16398 düşük sıcaklık ısıl işlemi
14056 düşük vatıklıky
14049 düşük yoğunluklu akış
14050 düşük yoğunluklu rüzgâr tüneli
11951 düşürme odası
15643 düşüş süresi (cayroda)
15802 duyar eleman
15803 duyarlılık
16320 düz akış sistem
16107 düz dıkdörtgen paraşütte genış kenarın uzunluğu
10394 düzelme faktörü
14457 düzeltıcı enjektör
15469 düzeltılebilir değışıklık
11725 düzeltılmiş etkili sıcaklık
15367 düzeltılmış uçuş hızı
15356 düzeltme
15506 düzeltme
12487 düzeltme
11727 düzeltme bakımı
12489 düzeltme hızı
11726 düzeltme haraketi
15440 düzeltme ışlemi
12488 düzeltme momentının kesılmesı
16490 düzen
16981 düzenlı akım
11117 düzensız osılasyon
14838 düz flap
11117 düzgünsüz tıtreşım
13595 düz haç şeklinde yakıt
16174 düz havşa açmak
13602 düzlemde salınım
14069 düz madenı ara parça
15900 düz montaj
14839 düz orıfıs atomızörü
12762 düz paraşüt
12184 düz tırmanma
11838 duz uçus kumandası
11841 düz uçuş sevıyesi
11837 düz ucusta ırtıfa
11840 duz uçuş tavanı
12254 DVOR
12491 E bölgesi
12281 ebolızm
12280 ebonit
12318 E camı
12381 ECCM
12382 ECM
12289 eddy-akim deneyi
15113 efektıf kütle
12314 efüzör (dönüştürücü)
12315 efüzör emmesi
12317 efüzyon soğutması
11197 eğıklık (dış bükeylık)
16711 eğıklık açısı
11198 eğıklık hattı
15991 eğık menzıl
15990 eğık rota çızgisi
16716 eğılebılır kanatlı uçak
16713 eğılebılır pervane
13911 eğılme ruruntusu
16711 eğım açısı
16715 eğımlı deney platformu
16712 eğımlı rotor
16714 eğımlı rotor
15053 eğıtım plânörü
11061 eğrılık
11694 eğrılme
13261 egyılmez basınç tulumu
13761 egzos borusu
17167 egzost kelebeği
11011 egzos türbını
12320 EHF
12321 E H şekıllendırme
12335 ejektör ekzos borusu
12336 ejektör sıperi
14944 ek ıslah ışlemi
11032 ek basınç
11032 ek besleme
11030 ekleme
11182 eklı
12337 ekman helezonu
10995 eko
12283 eko bölgesi
12282 eko kutusu
12284 ekonomık kalıte
12285 ekonomizör
12286 ekosfer
15732 ekran (ruzgâr tünelinde)
15648 eksantrıklık
10741 eksenel akış kompresörü
10742 eksenel akışlı superşarjor
10743 eksenel akışlı türbın
10737 eksenel kord
10744 eksenel kuvvet
10739 eksenel motor
10745 eksenel sımetrık
10748 eksenel tel
14550 eksen kaçıklık oranı
10752 eksenler arası uzaklık
10738 eksensel uçuş güvertesi
11962 eksıklık
12497 eksık parça hatası
16326 ekstensometre
12583 ekstruzyon
12132 ekvator sakin bölgeleri
12540 ekzobıyoloji
12586 ekzos ağzı kapakları
12534 ekzos dagıtıcısı
12529 ekzos deflektoru halkası
12535 ekzos dumanı
12541 ekzosfer
12537 ekzos gazının akışı
12538 ekzos gazı ızı
12530 ekzos gazları
12532 ekzos gürültüsü
12527 ekzos kolektör halkası
12528 ekzos konisi
12531 ekzos manıfoldu
12533 ekzos nozulu
12536 ekzos stator palaları
14316 elalstıkıyet modülü
12344 elastık alıkoyma katsayısı
12345 elastık alıkoyma kayma hızı
12338 elastık eksen
12339 elastıklık merkezi
17301 elastıklık modülü
12342 elastik lımıt
12343 elastık model
14316 elâstık modülü
12342 elastık sınır
12340 elastık sabiteler
12341 elastısıte
12346 elastomer
12105 elden geçirme
13097 eldıvonlı hücre kaynagı
12361 elektrık akım şıddeti
12358 elektrık alanı
12359 elektrık alanı şıddeti
12360 elektrık alanı vektörü
17012 elektrık ark fırınında erıtme
12364 elektrık celıgı
12348 elektrık deşarj yöntemıyle ışleme
12355 elektrıklı işaret verılmesi
12354 elektrıklı veya elektronık tarama
12349 elektrık parazıtı
12350 elektrik parazıtı gıdericisi
12351 elektrıksel asılmış jıroskop
10797 elektrıksel denge merkezi
12352 elektrıksel sıfır
12357 elektrıksel sıfır
12353 elektrıksel sıfır konumu
12368 elektrıksel şekıllendırme
12367 elektrıksız kaplama
12356 elektrık tertıbatı
10677 elektrodsız kaplama
12369 elektro gaz kaynagı
12321 elektrohıdrolık şekıllendırme
12370 elektrojet
12365 elektro-kimyasal ışleme
12371 elektrolıt
12374 elektrolıtık dekapaj
12373 elektrolıtık ışleme
13248 elektrolıtık oksidasyon ışlemi
12372 elektrolıtık temızleme
12385 elektrolız yolu ıle parlatma
12366 elektrolız yoluyla şekillendırme
12377 elektromanyetık dalga
12576 elektromanyetık dalga bıleşenı
16056 elektromanyetık kontrollu yakıt ıkmal valfı
12376 elektromanyetık parazıt
12375 elektromanyetık uygunluk
12378 elektron hüzme erıtmesi
12379 elektron hüzme kaynagı
12856 elektronık kontrollu uçuş
12380 elektronık yükseklik ve yön göstergesi
12383 elektron mıkroskopu
12384 elektron prob mıkro analızörü
12388 elektrostatık cayro
12387 elektrostatık otopilot

16984 eleman
11016 elips açılma
12399 eliptik kaldırma kuvveti dağılımı
12398 eliptik varı elektomanyetik dalga
14151 elle ayırma
14149 elle ayırma D-halkası
14147 elle ayırma mandalı
14150 elle ayırma mandalı
14152 elle ayırma mandalı
14146 elle çalışır istikamet buluculu kerteriz cihazı
14148 elle çalıştırılan yardımcı ayırma donanımı
12032 elmas koni sertlik deneyi
11116 elyafın kıvrılması
12667 elyafla pekiştirilmiş madde
14174 elyaflı pekiştirme malzemesi
14072 elyaf sıklığı ölcme cihazı
12886 el yazısı yönünde kaynak
12136 emayitleme
12402 emercensi bariyer
12403 emercensi fişek
15334 emercensi hangarı
12401 emercensi havası
15335 emercensi konumu (helikopter)
12405 emercensi oksijen
12406 emercensi oksijen sistemi
13131 emercensi oksijen sitemi düğmesi
12407 emercensi paraşüt
12404 emercensi pist mesafesi
10020 emercensi pist uzunluğu
12987 emercensi yakıt atma tertibatı
12988 emercensi yakıt boşaltması
12833 emercensi yüzdürme tertibatı
17017 emici tüp rüzgâr tüneli
15710 emiş boruları
15711 emiş pompası
12408 emisyon
12409 emisyon indeksi (EI)
13575 emme
11041 emme basıncı
11034 emme basınc arttırma kumandası
11033 emme basınc kumandası
16400 emme flabı
16465 emme kapasitesi
16401 emmeli rüzgâr tüneli
13546 emmeli rüzgâr tüneli
13643 emme merkizi
13545 emme sisteminin buzlanması
10308 emme yağ çogutucusu
16399 emme yüzeyi
16311 emniyet alanı sınır ışıkları
15672 emniyet basıncı
16284 emniyet basınçlı elbise
12599 emniyet faktörü
15666 emniyet irtifaı
15665 emniyet katsayısı
15759 emniyet kemeri
12007 emniyetli atlama şartları
15663 emniyetli hizmet süresi
16544 emniyetli kalkış hızı
15670 emniyet mandalı
13702 emniyet mandalı
15667 emniyet payı
15456 emniyet payı katsayısı
15669 emniyet pilotu
15670 emniyet pimi
15671 emniyet pimi hücresi
15668 emniyet subayı
15473 emniyet tertibatı
15675 emniyet valfi
15668 emniyet yetkilisi
15666 emniyet yükseklığı
13500 empedans
15111 empermiyabilizasyon
15111 empermiyabil hale getirmek
13506 emprenye
13507 empülsiyon
13509 empülsiyon türbini
15148 empulsyonlu altimetre
12415 emülsiyon
12416 emülsiyon polimerizasyonu
12998 en büyük açma kuvveti
15103 enbüyük çap
12995 en büyük çekme akışı
16962 en büyük emniyet faktörü
16963 en büyük gerilme
14341 en çok olasılıklı konum
13525 endıke güç
13535 endüklenmiş
13536 endüklenmiş akım rüzgâr tüneli
13542 endüklenmiş alev kapanı
13539 endüklenmiş dalga sürükleme direncı
13540 endükleyıcı
12289 endüksiyon akımı deneyi
13541 endüksiyon kaynağı
13544 endüksiyon manifoldu
13543 endüksiyon sertleşmesi
13547 endüstriyel aerodinamik
14053 en düşük gözlem frekansı
14054 en düşük yararlı yüksek frekans
13538 endüvi hız
13534 endüvi hücüm açısı
13537 endüvi takat kaybı
10906 en ekonomik hiz
14340 en ekonomik menzil
12425 enerji
12426 enerji değıştırme verimi
12427 enerji orani
12428 enerji sınır tabakası kalınlığı
13573 enfra ruj ısıtma
13574 enfra ruj arayıcı
15731 engel (inişte ve kalkışta)
12662 engel çıkıntıları
14541 engel geçiş aralığı
14542 engel gösterim ışığı
14543 engel işaretleri
13812 engelleme açısı
12169 engelleme artış mak sayısı
13813 engelleme dampor
12173 engelleme dikmesi
12107 engelleme düzeni boşa almak
12174 engelleme elemanı
12170 engelleme halatı
12164 engelleme kuvvet ekseni
12162 engelleme kuvveti (ACVs)
12163 engelleme kuvveti (aerodinamik)
12165 engelleme kuvveti katsayısı
12166 engelleme kuvvetinde artma
12175 engelleme kuvvet takviyeleri
13815 engelleme menteşesi
12167 engelleme parçaları menteşesi
12172 engelleme tahdit parçası
12168 engelleme üreten yüzey
12171 engelleme yön dümeni
15734 engel yüksekliği
11821 enine akım ısı eşanjörü
11814 enine bağlama çubuğu
16853 enine eksenler
16854 enine elektrik 'hibrid' (melez) dalgası
16855 enineelektromanyetik dalga
16852 enine ivme
16856 enine kuvvet
16858 enine manyetik dalga
16857 enine manyetik hibrid dalgası
10905 en iyi tırmanma programı
13585 enjeksiyon
13586 enjeksiyon
14274 en kısa süreli uçuş yolu
12845 en küçük akışkan parçası
13122 enlem boylam şebekesi
12442 entalpi
13353 entegre even cayro
13652 entegre gürültü dozajı göstergesi
15316 entegre jirometre
13650 entegre kaldırma-itme sistemi
12444 entropi
12456 epiklor hidrin
12457 epitaksi
12301 EPNL
12458 epoksid
12459 epoksid eşdeğeri
12460 epoksi reçineleri
12461 epoksi vernik
13010 ergime
13011 ergime kaynağı
12492 ergometre
10003 erime
16067 erime
12094 eritici
16068 eritme maddesi
13714 eriyen kalıpla döküm
11615 eriyen metal elektrod
11612 eriyen metal elektrod ile dökum
14039 eriyen mum kalıba dödüm
14175 erkek-disi matrisle kalıplama
10774 erken ateşleme
12495 éroziv yanma *(m)*
12494 erozyon
12496 ERP
10870 esas agırlık
11916 esas giriş akımı
15064 esas meridyen
15413 esas meydan
11918 esas nokta
11917 esas seviye
12475 eşdeğer barotropik model
12478 eşdeğer devamlılık
12477 eşdeğer devamlı ses sevıyesi
12485 eşdeğer durgun hava menzili
12479 eşdeğer düz levha alanı
12474 eşdeğer hava sürati (EAS)
15934 eşdeğer irtifa
15935 eşdeğer koşullarda uçuş
12483 eşdeğer krank mili beygir gücü
12486 eşdeğer kuyruk rüzgârı
12473 eşdeğerlik oranı
12482 eşdeğer oksijen irtifaı
12480 eşdeğer ör rüzgârı
12476 eşdeğer pale kordu
12484 eşdeger ses sevıyesi
12481 eşdeğer tek satıhlı kanat
15994 esir istasyonu
13733 eşit açılı hat
12469 eşit fazlı yüzey
16661 eşit kalınlık çizgileri
11875 eşit kerteriz eğrisi
11385 eşit olasılık dairesi
15074 eşit olasılık dairesi
12470 eşit potansiyelli yüzey
12472 eşit sinyal bölgesi
12471 eşit sinyalli sistem
12033 eşkenar dörtgen kanat
12507 E skobu
13334 eş kullanma yolu
12769 esnek bağlantı parçası
12341 esneklik
15856 esneme
15460 esneme
15857 esneme amortisörü
14317 esneme modülü
15535 esnemesiz montajlı pale
15537 esnemesiz palelerden yapılmış pervane
10501 es olmayan atalet (jiroskop)
10500 es olmayan elastisite (jiroskop)
12508 ester
12347 E tabakası
12512 ata biçimi yama
15979 etek
15977 etek
15380 etek alanı
14349 etek çapı

15984 etek çapı kumanda ıpinin uzunluğu
15983 etek çapı kumandası
15985 etek çapının tam şişme anındaki çapa oranı
14031 etek halkası
15981 etekte ana dıki aralığı
12514 eter
12306 etıkn şışırme gıriş alanı
10916 etkıleme
12293 etkili kanat yüzey boyut oranı
15113 etkılı kütle
12305 etkın arz yarıçapı
12295 etkın dıhedral
12297 etkin ekzos hızı
12298 etkin giriş alanı
12299 etkın giriş çapı
12302 etkin hatve
12310 etkin havalandırma alanı
12308 etkin kanat uzunluğu
12294 etkin kütle merkezı
12300 etkin kütle oranı
12304 etkın pervane çekışı
12303 etkın porozıte
12307 etkın Reynolds sayısı
12309 etkın sıcaklık
12296 etkin V açısı
13548 etkisiz (kımyada)
12515 Euler denklemleri
12517 Evans rüzgâr tünelı (ECT)
14160 ezme dıkış kaynağı
12975 F R P.
16150 fırıldanma (uzay tıbbı)
16155 fırıldanma platformu
13006 fınnlamalı prınç kaynağı
12319 fılama
14400 fırlamayı önleme kuşağı
12332 fırlatılabilen ıskemle
13878 fırlatma
12322 fırlatma (mürettebat)
12323 fırlatma açısı
13886 fırlatma açısı
13885 fırlatma düzeni
15562 fırlatma ek roketı
15563 fırlatma ek roketı hatve kontrol ünıtesı
12333 fırlatma işlem sırası
13880 fırlatmak
12328 fırlatma kızak rayları
12324 fırlatma kapsülü
12325 fırlatma katapultu
12326 fırlatma kleransı
15766 fırlatma mekanizması yardımcı kartuşu
12329 fırlatma tertıbatı
12330 fırlatma tertıbatı ateşleme ünitesi
12331 fırlatma tertıbatı gecıktırme ünıtesi
12327 fırlatma zarfı
16315 fırtına
12212 faalıyetsiz gazlı jiroskop
16094 fabrıka muayenesi
13910 fakır karısım
17187 fakır karışım oktan derecesı
12597 faktör
16978 faktör dışı yük
12598 faktöre dayalı deney
12627 fan gürültüsü
12624 fan motoru
12626 fan tıpı far
14784 fantom
12632 Faraday dönüşü
12631 Faraday hücresı
12044 farklı basınç
12043 farklı kanatçıklar
11267 farklılık olçüsü
13689 fasılalı akımlı rüzgâr tüneli
13687 fasılalı arıza
13688 fasılalı jet motor
15625 fasılasız uçuş menzılı
17008 faydalı ömür
17009 faydalı yük
12103 faydalı yük
14732 faydalı yük uzmanı
14788 faz hızi
11622 fazla güç
15455 fazla yüzme özellığı
14785 faz seyreltme sistemi
14786 faz tesbıtcısi
15721 faz ve amplitüd dalgalanması
14787 faz vektörü
12944 F bölgesı
12652 feder cıhazı
16766 feder menteşesi
13013 F ek 2 tabakası
14745 fena puan (ıstatıstikte)
14789 fenol formaldehıt reçinesı
14790 fenolık reçine
12663 Ferrel kanunu
12664 ferrıt
16095 feza busteri
16118 fezada yer tayını
16103 feza elbisesi
16102 feza hastalığı
16104 feza hastalıkları doktoru
16096 feza hücresi
16099 feza tıbbı
16561 feza yakıt ıkmal roketi
16117 feza yanılması
12665 fiber
12666 fiber glas
12975 fiber takviyeli plâstık
12668 FIDO
12673 fılaman
12674 fılaman hattı
14445 fılaman şeklınde test elemanı
12661 filer kanatçık
12892 filo
12688 filtre elemanı
16815 fırar kenarı girdabı
16810 fırar kenarı
16811 fırar kenarı açısı
16812 fırar kenarı ayar kordu
16813 fırar kenarı ayar şeridi
16814 fırar kenarı kabarıklığı
11108 fırçalı kaplama
10982 fırlatma
10985 fırlatma
16866 fırlatma sandalyesi kontrol düğmesı
12445 fır noktası
11251 fışeklı çalıştırma tertıbatı
13749 fiskırtmalı akış
12724 FIST paraşütü
15626 fıtıl
11115 flambaj
12747 flap
12748 flap
12751 flap hareketı
12752 flap hareketı açısı
12749 flap kanatçığı
12750 flap kumanda donanımı
14429 flapmanın olmadığı eksen
12753 flap menteşesı
12849 flater
12851 flater hızı
12852 flater katsayısı
12850 flater sönümü
16500 fletner
16501 fletner açısı
12822 flotörlü amfıbi uçağı
12819 flotörlü cısım
12823 flotörlü jıyroskop
12826 flotörlü uçak
12825 flotör tertıbatı
12828 flotöı tıpı karbüratör
12841 flüdiks
13134 flu görüş
12846 flüorıd anodlama temızlemesı
12847 flüorlu elastomerler
12848 flüorlu karbon reçineleri
12954 FMCW
11965 fokus ayarsızlığı
12873 folyo
14440 fon gürültüsü
13003 fonksıyonel gerılme
12893 form engelleme kuvvetı
14791 fosfatlama
14071 fosforlu boya
14794 foto-elâstisıte
14793 fotokimyasal sis
16027 fotokimyasal sis
14795 foton motoru
14796 foto radar
12900 Fowler flabı
16340 fraktostratüs
12945 Fransız dıkişı
14111 fransiz yer referans sistemi
15266 fransız yer referans sıstemi
12948 frekans
12950 frekans bandı
12953 frekans dağılımı
14760 frekans dağılımı yüzde aralıkları
12951 frekans dağılma grafiği
12955 frekans modulasyonlu radar
15371 frekans muadılı
12956 frekans parametresı
12957 frekans responsu
12952 frekans yoğunluğu
11067 fren beygir gücü
12946 French ınişı
11073 frenleyıcı hatve
11068 fren ortalama etkın basıncı
11070 fren özgül yakıt sarfiyatı
11069 fren paraşütü
14686 fren paraşütü
15487 fren roketı
11071 fren termal verimi
11072 fren türbını soğuk hava unıtesi
12947 Freon
13561 frıksiyon kaynağı
12965 frıse kanatçıkları
12969 frontogenesıs
12970 frontolısıs
12974 froude sayısı
12977 F-skobu
12765 F tabakası
13005 furan plâstıkler
15556 füze
14287 füze
15558 füze rampası
15926 füze sığınağı
11040 füze tipı araç
10550 füze yörüngesinin en yüksek noktası
13012 F1 ek 1 tabakası
13014 F-50
13017 galvanik korozyon
13018 gama demırı
13019 gama geçısi
13191 G-anahtarı
13048 gauss dagılımı
16612 gaye hızı
16611 gaye hızı ıle dalış
13024 gaz
14397 gaz ağzı
13032 gaz akımı hatası (laser cayro'da)
13034 gaz başlığı
13031 gaz dınamığı
13041 gaz hacmi
16388 gaz halıne geçme
13030 gaz hücresi
16748 gaz ıkmalı (balona)
13033 gaz jeneratörü
13037 gaz kanalı
13042 gaz kaynagı
16685 gaz kelebeği düğmesi

13029 gaz kepi
14967 gaz keserek uçuş
11370 gaz kesmek
14965 gazlı inış
14971 gazlı pertdöviteslı iniş
14955 gazlı yaklaşım
13952 gazla yükselen araçlar
13780 gaz segmanı
13025 gaz torbası
13027 gaz torbası ağı
13028 gaz torbası telleri
13026 gaz torbası uyarı tertibatı
13038 gaz türbin kompressör gürültüsü
13039 gaz türbin motoru
13040 gaz türbin starteri
10735 gazyağı tıpı türbin yakıtı
17031 gaz yakıcı
14418 gece
16603 geçici arıza frekansı
16604 geçici ses seviyesi değişikliği
11975 gecikme
13812 gecikme açisi
14230 gecikmeli tepki
13815 gecikme mafsalı
11976 gecikmiş kırılma
15479 geciktirici
13814 geciktirici hareket
15479 geciktirme maddesi
14776 geçirgenlik
16829 geçiş
16828 geçiş
16837 geçis
16832 geçiş akımı
16831 geçiş elemanı
16839 geçiş kaldırıcı kuvvet
16836 geçiş noktası
12681 geçiş yolu (yer servisinde)
13051 Gee dıyagramı
13050 Gee sıstemı
10529 g elbısesı
13512 gelen dalga
13511 geliş açısı
10485 geliş açısı
15108 geliştirici
10096 geliştırılmış yaklaşma ve iniş sıstemı
15108 geliştirme maddesi
13404 gemi gövdes
13056 genel havacılık
13055 genel hava trafigi
13057 genel tahmin
17237 genış bant yüklemesı
12546 genişleme oranı
12547 genişleme tüpü
12545 genişleyebilen balon
12058 genişleyebilen balon
12548 genleşme dalgası
12544 genleşmeli lâstik
12543 genleşmeli plastık
13064 geometrik burulma
13063 geometrik gerilme konsantrasyon faktörü
13059 geometrik hatve
13062 geometrik numune
13060 geometrik porozite
13061 geometrik rektifiye hatası
17104 gerçek atalet
16891 gerçek çekme gerilimi
16885 gerçek hava hızı
16886 gerçek hava hızı göstergesi
16887 gerçek irtifa
16890 gerçek işlem ortalaması
16888 gerçek kerteriz
17105 gerçek kütle
17106 gerçek meridyen
10222 gerçek uçuş zamani
17103 gerçek yükseklik
15336 gerçek zaman
15642 geri akış hücum kenarından suların akışı
10779 geri basınç
12655 geri besleme
12656 geri besleme kontrol devresi
12657 geri besleme kontrol sistemi
12658 geri besleme yolu
11260 geride kalan girdap
16248 geride kalan girdap
15411 geri dönüş denklemi
15337 geri kademe (hava ulaşımı)
10775 geri kaynak
15412 gerileyici (basınç azalıcı) yanma
16329 gerilim azaltıcı
10894 gerilim başlama anı
16607 gerilim deformasyonu
16361 gerilim giderilmesi
12000 gerilim oranı azalması
15588 gerilim rozeti
16357 gerilim siddeti faktörü
13289 gerilme ısısı
16350 gerilme analizi
16355 gerilme devresi
16362 gerilme gidermesi
16323 gerilme kırılganlığı
16354 gerilme kırılması
16359 gerilme kademesi
15307 gerilme kademesi
16352 gerilme konsantrasyon faktörü
16351 gerilme konsantrasyonu
16363 gerilme - kopma deneyi
16353 gerilme korozyon çatlaması
11792 gerilme korozyonu
16325 gerilme kümeleme katsayısı
14471 gerilmelerin giderilmesi
16326 gerilme ölçme aletı
16360 gerilme oranı
16328 gerilme sertleşmesi
16352 gerilme yığılma faktörü
16324 gerilme yaşlanması
16358 gerilme yükseltisi
15333 geri okuma
11745 geri sayma
10774 geri tepme
13791 geri tepme
10781 geriye dıkış
10771 geri yön açısı
15338 geri yüklemeli dizayn
16606 germe elemanı
11103 gevrek kırılma
17225 gevşek kar
15428 gevşeme
13045 geyç
17124 girdap
17137 girdap akım tübü
17125 girdap direnci
13535 girdap direnci
17130 girdap gürültüsü
17131 girdap halkası
17132 girdap halkası durumu
17129 girdap hattı
16473 girdap hücresi
17126 girdap iplığı
17135 girdap izi
17138 girdaplılık
17139 girdaplılık denklemi
17140 girdaplılık transport hipotezi
13726 girdapsız akış
17133 girdap tabakası
17128 girdap tabakası
17136 girdap tübü
17127 girdap üretici
17134 girdap yolu
13610 giriş
13587 giriş
13611 giriş açıklığı
13604 giriş açısı
13511 giriş açısı
13591 giriş akım d torsiyonu
13588 giriş alanı
13589 giriş alanı oranı
13593 giriş basıncı
13594 giriş cıkıs alan oranı
16675 giris - çikiş özelliği
13590 giriş deliği çapı
13606 giriş ekseni düzgünsüzlügü
13641 giriş havası ısıtıcısı
12443 giriş konisi
13608 giriş menzili (cayro akselerometre)
14998 giriş öncesi akım tübü
14997 giriş öncesi direnç
14999 giriş öncesi itiş
13607 giriş sınırları
13642 giriş vıcıltısı
13211 gıyotın sıstemi
14161 gizleme
14162 gizleme (hava taşıması)
15481 gizlenebilen kanatçık
16427 gizli anten
13066 g-kuvveti
13095 global uydu seyir sistemi
13096 glob sıcaklığı
11047 göbek
13403 göbek çapının pervane capına oranı
16969 göbek kordonu
16374 göğüsleme
11358 göğüs paraşütü
15987 gök dalgası
10406 gök küresinde ufka paralel küçük çember
15986 gök pusulası
10624 gök rasat kulesi
15834 gölgegraf
11618 görerek uçuş
17119 görerek uçuş
17091 görerek uçuş
17116 görerek yaklaşma
17117 görerek yaklaşma eğimi gösterge sistemi (VASIS)
14288 görev
11794 görevli murettebat
14289 görev uzmanı
12733 görülmez haldeki ince çatlaklar
12413 görünebilen boş saha
15795 görünen çap
10553 görünen ufuk
14677 görüntü
13488 görüntü analiz bilgisayarı
10611 görüntü değişimi
10555 görünür presesyon
13185 görüs mesafesi
17114 görüş mesafesi
17115 görüş mesafesi kaydedicisi
17120 görüş meteorolojik koşulları (VMC)
14548 görüşte yanılgı (doğrusal ivmedeki değişimden)
14549 görüşte yanılgı (dönümün oluşturduğu)
14610 görüşte yanılgı (dönümün oluşturduğu)
14547 görüşte yanılgı (yer çekimindeki değişimden)
14609 görüşte yanılgı (yer çekimindeki değişimden)
13531 gösterge
13045 gösterge
13047 gösterge basıncı
13528 gösterge basınç yüksekliği
13524 gösterge dinamik basıncı
13525 gösterge gücü
13522 gösterge hız (IAS)
13526 gösterge mach sayısı
13527 gösterge ortalama etkin basıncı
13529 gösterge özgül yakıt tüketimi
13530 gösterge termik verim
13282 gösterge üstü uçuşta yön göstergesi
13522 gösterilen hava hızı
13007 gövde

11022 gövde
11023 gövde acısı
17073 gövde altı egsoz sıstemi
15067 gövde ana ekseni
13008 gövde dıkmesı
11024 gövde ekseni
15970 gövde kaplaması flanjı
14267 gövde ortası kanatlı uçak
11119 gövde titreşimi
14528 göz bebeği titremesi
14933 gözeneklilik
14934 gözeneklilik ölçeri
16440 gözetleme radarı
16802 gözetleme ve hedef takıbı
15370 göz kızarması
11922 göz kamaşması
14534 gözlem balonu
14540 gözlenen güvenirlik
14538 gözlenen kusur oluşma ortalama zamanı
14535 gözlenen kusur oranı
14536 gözlenen ortalama ömür
14539 gözlenen q. yüzde ömrü
13115 gradıyar ruzgâr hızı
13120 grafit
14953 granüle lâstik
13121 grashof sayısı
13456 gravitasyon kuvvetinin azalması
13124 gravite boşaltması
17319 Greenwich ortalama saatı
17319 Greenwich ortalama zamanı
13132 grinviç ortalama zamanı
13133 grinviç saatı
13141 grivasyon
12093 grup başı
14043 grup birimlerinin sayısı
13186 grup gecikmesi
13187 grup hızı
14042 grup kalite limıtı
14041 gruplandırmak
11442 grup paraşüt
14044 grup tolerans yüzdesi veya (anza yüzdesi)
13188 G skobu
13192 g-toleransı
14972 güç alınan süre
14957 güç artırımı
14964 güç atalet makarası
14960 güçden oluşan kaldırma
14961 güç faktörü
14969 güç grubu
14968 güç kaynağı
11928 güçsüz inış
14967 güçsüz uçuş
11623 güç veri tablosu
16680 güç verme derecesi
14956 güç yardımlı kontrol sistemi
14958 güç yoğunluğu
13193 güdüm
13197 güdüm alıcısı
13194 güdüm alanı
13195 güdüm bilgisi
13044 güdüme geçiş fazı
13207 güdümlü dalga
13202 güdümlü mermi
13203 güdümlü mermi (havadan havaya)
13204 güdümlü mermi (havadan yere)
13205 güdümlü mermi (yerden havaya)
13206 güdümlü mermi (yerden yere)
13196 güdüm lup'u
13199 güdüm merkezi teçhizatı
13198 güdüm özellikleri saptama atımı
13200 güdüm sistemi
13201 güdüm sıstemi kapasıtesi
15929 gümüş çeliği
15927 gümüş lehimi
15928 gümüşle sertleştrime
15929 gümüşlü çelik

14769 günberi
11921 gündüz-gece ses seviyesi
11920 gündüz uçuş kleransi
16051 güneş akü düzeni
16052 güneş enerjisi
16054 güneş imbiği
16050 güneş pili
16051 güneş pili
16403 güneş pusulası
15640 gürleme
15730 gürleme (motorda)
15729 gürleme (motorda)
12200 gürultü
14431 gürültü
14441 gürültü anma eğrileri
14432 gürültü azaltma yöntemi
15942 gürültü desıbeli
14434 gürültü eğrisi
14437 gürültü etkı tahmini (NEF)
14436 gürültü hatası
14444 gürültü indısi
14438 gürültü ızı
14440 gürültü kirlilıgi seviyesi
14435 gürültü miyar eğrileri
10664 gürültü ölçer
14439 gürültü ölçme aleti
14441 gürültü standard eğrileri
10525 gürültüsüz supap
14433 gürültü ve sayı indeksi (NNI)
14442 gürültü yalıtımı
14443 gürültü yalıtımı
13223 gutın gürültüsü
15430 güvence
15432 güvence garantisi
11576 güvenirlik
11579 güvenırlık aralığı
11581 güvenirlik deneyleri
11577 güvenirlik derecesi
11578 güvenirlik faktörü
11580 güvenırlık seviyesi
15430 güvenirlılık
15374 güvenirlılık için dublıkasyon
15434 güvenirlılık teknığı
14812 guzergâh
13239 H (radar)
17058 hız depolanmasi
16133 hız freni
11940 hız kesme
11941 hız kesme paraşütü
16682 hızlı gaz kesme
16681 hızlı gaz verme
12317 hızlı genleşme soğutması
12634 hızlı nötron tahrıbatsız deneyi
15641 hızlanan pervane
10017 hızlandırılmış yaşlandırma
10006 hızla püskürterek yüzey temizlemesi
13140 hızla püskürterek yüzey temizlenmesi
13651 hız ölçer
17056 hız potansıyeli
17057 hız profili
16135 hız regülatörü
16134 hız yoğunluk kontrolu
11507 haberleşme uydusu
11129 hacım modülü
17122 hacımsal verim
15242 hacmi içeren radyal dikiş
14231 hafızalı güdüm
11788 hafif kaşıntı
13954 hafif rüzgâr
14290 hafif sıs
13953 hafif türbojet motoru
14996 hakim yükseklik
11181 halat donanımı
11182 halat takımı
15526 halat yaması
10396 hal değişıklığı
10510 halka

14035 halka dırış bitirimli pervaz
14034 halkalı çapraşık düğüm
10506 halkavi kanat
15539 halkavî kanat
15540 halkavî kıporta
15542 halkavî radyatör
12157 hamur
13245 handıkap
13247 hangar
13165 hangar
10571 hangar önü
11659 haraket kontrol torbası
11990 harekat
14604 harekâta hazir bulunma
14601 harekât çevrimi
14603 harekât nitelıği kategorileri
14848 harekât plânlama haritası
14351 hareket alanı
12463 hareket denklemleri
14353 hareket eden hedef gösterimi
14799 harekete geçirme düzeni
13169 harekete hazırlık durumu
14342 hareket hastalığı
14352 hareketli harita gösterme cihazı
14354 hareketli kanat kontrolu
10067 hareket limıtleri
16877 hareket rodu
16747 harita bazı
11342 harita bazı
11488 harnes takımı
13271 hartrıdge sıs ünıtesi
13381 hasım izi (hava savunmasında)
11898 hasar oranı
11899 hasar rısk kriteri
11900 hasar toleransı
14988 hassas döküm
14039 hassas döküm
13714 hassas döküm
15805 hassasıyet azalması
14989 hassas kontrolar
14985 hassaslik
16709 hassas örnekleme muayenesi
12699 hassas veri bandı
14986 hassas yaklaşım
14987 hassas yaklaşım radarı
10161 hastaların uçakla taşıdı
12498 hata
12499 hata bandı
12504 hatalı dalga
14291 hatalı kullanma arızası
12503 hata sinyali
11453 hata üçgeni
12972 hat şeklinde vortek
10486 hatve açısı
14827 hatve ayarı
14821 hatve dağilması
14820 hatve ekseni
14637 hatve kaçıklığı
14825 hatve kumanda kolu
14818 hatve kumanda kolu
14826 hatve oranı
10291 hava akımı
13643 hava alıgı merkezi
10988 hava alınması
10286 havaalanı
10354 hava alanı (fotogrametri)
10346 hava alanı cevresi
10288 hava alanı faalıyet göstergesi
10287 hava alanı kontrol teçhizatı
10118 hava alanı yükseltisi
10122 havaalani asgari metocrolojik uçuş şartları
10220 hava alma
10212 hava almanağı
10376 hava aracı
13405 hava aracı gövdesi
10110 hava balistiği

10333 hava basıncı ısı testi
10159 hava bilimi
16144 hava boşaltma
16145 hava boşaltma subabı
10329 hava boşluğu
10174 havacılık
10726 havacılık
10733 hava cılık elektroniği
10730 havacılık patolojisi
10731 havacılık psikolojisi
10200 havacılık sabit telekomünikasyon şebeke merkezi
10169 havacılık seyyar telekomünikasyon servisi
10728 havacılık tıb doktoru
10172 havacılık telekomünikasyon istasyonu
10166 havacılık telekomünikasyon şebeke merkezi
10173 havacılık topoğrafya dıyagramı
10732 havacının bas donmesi
10108 hava çalışması
10328 hava çizimi
13570 havada ateşleme
13396 havada durmak
13300 havadan ağır hava vasıtaları
10146 havadan ağır hava vasıtaları
10312 havadan atılan füze
10282 havadan atma
10284 havadan atma platformu
10320 havadan çarpışma riski
10311 havadan fırlatmak
10186 havadan hafif hava vasıtaları
10360 havadan havaya roket
10363 havadan kara ve deniz radarı
10283 havadan malzeme atma sandığı
10313 havadan nakil ve ikmal
10364 havadan su altına roket
10362 havadan yere roket
10372 havada taşınabilir birlik
12810 havada yakıt ikmali
15408 havada yakıt ıkmal cracı
12859 havada yakıt ıkmal hortumu
13568 havada yakıt ıkmal hortum ünitesi
15342 havada yakıt ıkmalı yapılan uçak
13379 havada yakıt ıkmal paketi
10190 havada yedekte çekme
10352 havadayken motorun çalıştılması
10338 hava deliği
15724 hava deliği
15144 hava delikleri
10357 hava desteği
10285 hava ejektörü
10149 hava emboli
10150 hava emfizemisi
10305 hava emme karteri
13592 hava emme klavuz vanaları
10224 hava emmeli
17194 hava etkisine bırakma
10936 hava-feza aracı (lehce)
10185 hava-feza tababeti
10290 hava filtresi
13328 hava fotoğrafı
10327 hava fotoğrafı
10223 hava freni
14462 hava geçirmez kaporta
10344 hava gemisi
11232 hava gemisi yolcu bölmesi
10304 hava girişi
10358 hava girış segmanı
10306 hava girişsiperi
10226 hava hamulesi
14869 hava haznesi
10107 hava hedefi
10356 hava ikmalı
10359 hava ile çalışan ısı eşanjörü
10303 hava ile sertleşen çelik
14711 hava inidirme birlikleri
10342 hava işletmesi
10301 hava kızıllığı
10225 hava kabarcığı bosluğu
16144 hava kaçağı
10220 hava kaçırma
10334 hava keşifi
10228 hava kompresörü giriş valfi
10230 hava kondisyonlama ve basınçlandırma sistemi
10233 hava kontrol ekibi
10231 hava kontrol merkezi
10232 hava kontrolörü
10236 hava koridoru
10335 hava kurtarma
10315 hava kütlesi
10316 hava kütlesi akışı
10219 havalı atomizör
11045 havalı soğutma ünitesi
10278 havalı yastık
10218 havalı yatak
17070 havalandırılan çalışma odası
11091 havalandırma borusu
17069 havalandırmalı uçuş kombinezonu
17069 havalandırmalı uçuş elbisesi
15552 havalanma yüksekliği
10331 hava mevkii
10332 hava mevkii göstergesi
10330 hava meydanı
10114 hava meydanı
10123 hava meydanı asgari işletme koşulları
10120 hava meydanı tanıtma ışareti
10121 hava meydan tesbit radyofarı
10322 hava momentumu engelleme kuvveti
10220 havanın atılması
16851 hava naklıyatı kontrol merkezi
10175 hava nevrozu
10309 hava önlemesi
11873 hava perdesi
10171 hava pilotaj çizelgesi
10355 hava pisti
17197 hava raporu
10336 hava rezonansı
10340 hava sızdırmaz
14449 hava sızdırmaz motor
10343 hava sekstantı
11113 hava sekstantı
14352 hava seyir cihazı
10170 hava seyrüsefer radyo istasyonu
10325 hava seyrüsefer tesisleri
10183 hava sınuzıtı
10234 hava soğutmalı
10377 hava soğutmalı giysi
10235 hava soğutma ünitesi
10349 hava süratı
10350 hava sürat saatı
10160 hava tababetine ait
10988 hava tahliyesi
10987 hava tahliyesi
15097 hava tahmin haritası
10727 hava tahmini
10216 hava torbası
10365 hava trafiği
10366 hava trafik danışma hizmeti
10370 hava trafik hizmeti
10368 hava trafik kontrol kleransı
10367 hava trafik kontrol merkezi
10369 hava trafik kontrol servisi
10371 hava trafik sinyal ışığı
10375 hava turbin motoru
10345 hava tutması
10323 hava ulaşımı
10221 hava ulaştırma harekâtı
10217 hava üssü (fotogrametri)
16285 hava ve atalet özellikleri ile sevk
10280 hava verileri bilgisayarı
10729 havaya ait ilaç
10300 hava yakıt oranı
10213 hava yardımlı atomizör
10214 hava yardımlı ile şekillendirme
11877 hava yastığı
13154 hava yastığı
11878 hava yastığı contası
13400 hava yastığı olusum zamanı
11879 hava yastığı sistemi
11880 hava yastığı tepkisi
13397 hava yastığı yuksekligi
10279 hava yastıklı araç
13399 hava yastıklı platformu
10302 hava-yer haberleşme
10361 hava-yer haberleşmesi
10314 hava yolu
10337 hava yolu
11137 hav filesinin kırılması
11750 havşa
11751 havşa açılması
15748 havya ile kesme (paraşüt)
14779 hayatı idame torbası
16450 hayat korıma elbisesi
16442 hayatta kalabilme
16448 hayatta kalabılme kumanya tayini
16447 hayatta kalabılme olasılığı
15730 haykırma
15729 haykırma
11485 hazır muharebe tımı
10783 hazır yedek
16569 hedef
14533 hedefe yoneltme sıstemi
14677 hedef gösterimi sağlamak
14727 hedefi bulucu uçak
16800 hedef izleri bölgesi (radarda)
15792 hedef izleyen sistem
16794 hedef takibı ıle cıhaz ayarı arasındaki fark
16798 hedef takıp görevi
16796 hedef takip hızı
16797 hedef takıp merkezi
16795 hedef takıp radarı
16570 hedef tesbiti
16268 hedef yerinin radarla tesbıtı
13312 helezon açısı
16158 helezoni süzülüş
12676 helezon şeklınde korozyon
13306 helikopter
13846 helikopter ınış bölgesi
13842 helikopter ınış noktası
13310 helikopter ınış yeri
13307 helikopter koridoru
13308 helikopterle kurtarına kemeri
13311 helikopter meydanı
13309 helikopter transmisyon gürültüsü
13395 helikopter veya hovercraftın hava yastığı üzerinde durması
13310 helıped
13305 helisel gömlek
13304 helisel sargı
15931 her defasında tek yönde muhabere metodu
10403 her hava uçağı
14573 her menzıllı VHF
14567 her menzıllı VHF'ın manyetık kerterizi
15544 (parçalı fren paraşütünde) her parçanın ana dıkış mesafesi
16335 her tabakadan alınan örnekler toplamı
14571 her yönlü ışık
14570 her yönlü radyofar
14572 her yönlü radyofar
11926 hesabı seyrisefer
14994 hesaplanan iniş hızı
13316 HF
14495 HF uçak anteni
13416 hibrid
13417 hıbrid derıvasyonu
13418 hıbrid roket
13423 hidrodınamik

13424 hidrofil (su kanatçığı)
13431 hidrofilik
13432 hidrofobik
13426 hidrojen kırılganlığı
13425 hidrojen kaynağı
13427 hidrojen nedeni ile çatlama
13420 hidrolik çap
13419 hidrolik çevrik
12839 hidrolik eğirme
12839 hidrolik şekillendirme
13421 hidrolik sistem
13429 hidrolitik kararsızlık
13428 hidroliz
13430 hidromatik pervane
13439 hidroskopik
13436 hidrostatik ekstruzyon
13422 hidrozin
13317 Hi-Fix
13437 higrograf
13438 higrometre
13336 Hilsch Rankine tübü
13337 Hilsch tübü
17136 Hilsch tübü
13877 hiperbolik seyrüsefer çizgileri
13443 hiperbolik seyrüsefer sistemi
13445 hipergolik yakıt
13451 hiper hız
13452 hiper hız kademesi
13444 hiper oytektoid çelik
13446 hipersonik
13447 hipersonik akım
13449 hipersonik bilim
13450 hipersonik hız
13448 hipersonik planör
14612 hipersonik planör
13453 hiper vantilasyon
13454 hipobarik
13457 hipoksemia
13458 hipoksiya
14949 hipoksiya sonrası paradoksu
13459 hipsometrik tonler
13460 histerezis
13461 histerezis hatası
13344 histogram
10028 hizlandırici
15820 hizmete elverişlilik
15822 hizmet ömrü
13315 H motoru
13354 holografik muayene
13357 homing
13358 homing adaptörü
13361 homing başlığı
13360 homing güdüm
13359 homing güdüm radyofarı
13363 homogenleştirme
13362 homojen
16413 honlama
17235 hortum
13378 hortum tambur unitesi
13379 hortum tambur unitesi paketi
13380 hortum unitesi
13401 H skop
11283 hücreli lâstik
11282 hücreli plâstik
10485 hücüm açısı
10476 hücum açısı
10478 hücum açısı göstergesi
10477 hücum açısı sınırı
13901 hücum kenarı
13902 hücüm kenarı açısı
11972 hücüm kenarı buz kırıcısı
13906 hücum kenarı eğilmesi
13903 hücum kenarı flabı
12201 hücum kenarı flabı
12563 hücüm kenarı flabı
13904 hücum kenarı radyatörü
13905 hücüm kenarı yarıçapı

15726 hurdaya ayırma
16082 huruc
10887 hüzme dağılması
10883 hüzme eğilmesi
10888 hüzme genişliği
10886 hüzme içerisinde güdüm
10884 hüzmeli takip mermisi
10882 hüzme yaklaşma radyofar sistemi
13462 H2S (radar)
13695 iç akış
13716 iç akışlı türbin
13788 iç ana kiriş
16427 iç anten
13690 iç balans
13696 iç basınç (paraşüt)
16897 içe eğrilik
17165 içeri burulma
14874 içeri çekilebilir kanatçık
13571 içeriye akış açısı
13572 içeriye akış oranı
15483 içeriye alma kilidi
15482 içeriye çekilebilir iniş takımı
14783 iç etek
13694 iç genleşme nozulu
13600 iç kısım
13613 iç lup
13597 iç marker radyofarı
14229 icne zar yapısı
13788 iç omurga
13686 iç örme
13599 iç sırt kirişi
13510 iç taraf motorları
13692 içte sıkışmalı giriş
13691 iç yanmalı starter
13697 iç yüzey
13715 ideal akışkan
14762 ideal akışkan
13469 ideal ekzos hızı
13473 ideal güç çevirici
13468 ideal hücüm açısı
13471 ideal lüle
13471 ideal nozul
13472 ideal roket
13473 ideal transduser
13481 IFR'le uçuş
11496 ihtirak sistemi
12133 ikaz lambası
17160 ikaz sınırları
16957 iki akımlı lüle
12141 iki bazlı katı yakıt
16950 iki boyutlu akım
16951 iki boyutlu ramjet
16954 iki kademeli iniş
16955 iki kademeli motor
16948 iki kumanda
16948 iki kumandalı uçak
12150 ikili kesme-gerilme noktası
12149 ikili numune alma
10923 iki metal korozyonu
16956 iki milli motor
16955 iki milli motor
12144 iki motorlu güç kaynağı
12501 ikinci cins hata
15770 ikinci derece delikler
15767 ikinci derece depresyon
15777 ikinci derece doğrusalsızlık kaysayısı
15176 ikinci derece ivme kayma hızı
15177 ikinci derece yay oranı
15773 ikinci derece yüzey radyatörü
15779 ikinci difüzör (rüzgâr tünelinde)
15775 ikinci koni açısı
15776 ikinci ortalama kort
15778 ikinci pilot
11711 ikinci pilot
11043 ikinci venturi
14266 iki ortamın aritmetik ortalaması
16949 iki serbestlik dereceli cayro

10921 iki taraflı transdüyser
10920 iki yönlü transdüyser
16808 ikmal hortumunu çözmek
11062 ikmal tankeri
13519 ilave arıza olsalığı
13975 ilave etek
12216 ilavesiz tepki
10099 ileri hareket eden roket palesi
10097 ileri inış alanı
12899 ileriye doğru meyil
12386 iletken cürufla elektrikli eritme
11572 iletken lâstik
12272 ilk arıza
12273 ilk arıza periyodu
11036 ilk hareket bobini
13483 ilk hareket bujisi
11042 ilk hareket motoru
12363 ilk hareket motoru
12721 ilk kademe kanopisi
13583 ilkler
12715 ilk mamul muayenesi
14619 ilk muayene
13579 ilk yaklaşma
13580 ilk yaklaşma alanı
13581 ilk yerleştirme (cayroda)
13486 illuzyon
13487 ILS süzülüş yolu
15088 imalatçı riski
13603 imalat sırasında muayene
12700 ince ayar göstergesi
11347 ince çatlama
12521 inceleme
13823 ince levhalardan alışan malzeme
12701 inclik oranı
15998 inclik oranı (roketlerde)
16665 inceltme maddesi
12457 ince plastik kaplama
12703 ince saç sızdırmazlık parçaları
15783 ince saç sızdırmazlık parçaları
14720 ince taneli bileşik
14720 ince taneli madde
13531 indikatör
13532 indirek hava desteği
16878 indirme birliği paraşütü
13543 inert
13549 inert atmosfer
12556 infilaklı basınç kaybı
12554 infilakli civata
13578 inhibitör
15472 inibitörlü yakıt
16590 inip çıkan rotor
15782 inip çıkan rotor
10481 iniş açısı
13828 iniş açısı
13492 iniş akselerometresi
13830 iniş alanı
13850 iniş bölgesi
13845 iniş darbesi
13838 iniş flabı
13832 iniş freni paraşütü
13840 iniş güdüm sistemi
13703 iniş güdüm sistemi
11738 iniş güdüm sistemi
12004 iniş hızı
13843 iniş işlemi
13847 iniş kızağı
11946 (uçak pistinin güvertesine inişte) iniş pisti işıklandırması
13833 iniş pusulası
10386 iniş sahası
16368 iniş şeridi
13839 iniş takımı
14494 iniş takımı
16995 iniş takımı kilidi
12158 iniş takımının kilitlemesi
16973 iniş tekerleği
16532 iniş tekerleği

16974 iniş tekerleği tahrik devresi
17184 inişten vazgeçirmek
13844 inişte piste hareket mesafesi
14654 inişte uzun gelmek
13831 inış torbası
13172 iniş ve kalkış rulesi
13829 iniş yaklaşma paraşüt kanopisi
13827 iniş yardım cihazları
13841 iniş yastıkları
13836 iniş yön göstergesi
12160 iniş zamanı (paraşüt)
10385 inmek
13825 inmek
13407 insan faktörleri
14136 insanlı
14135 insan-makine sistemi
14134 insan-makine uyumu
13406 insan mühendisliği
14145 insan-sandalye ayrılma sırası
13671 interferans engelleme kuvveti
13672 interferometre
16829 intikal
16828 intıkal
16835 intıkal manevrası
16834 intıkal seviyesi
16833 intıkal tabakası
16830 intıkal yüksekliği
16834 intikal yüksekliği
11380 intizamsız yanış
17293 ip
17293 iplik
14413 iplik pürüzü (tekstılde)
16317 ip yuvaları
13726 irrotasyonel akım
11318 irtıbat
12054 irtıbatlama
13773 irtıbat noktası
12524 irtiba uçağı
10423 irtıfa
13301 irtıfa
10424 irtıfa (astronomiye aıt)
10427 irtıfa alkalonasi
10426 irtıfa alkalosisi
10428 irtıfa anoksiası
10432 irtıfada basınç düşmesinden hasıl olan hastalık
13303 irtıfadaki güç faktörü
10440 irtıfada motoru çalıstırma
10425 irtıfada ortama uyma
10433 irtıfada radar geçıkmesi
11988 irtıfada standart yoğunluk
10445 irtıfa deney tezgâhı
12393 irtıfa dümenı
12394 irtıfa dümeni açısı
10434 irtıfa farkı
13656 irtıfa farkı (astronomi)
13302 irtıfa göstergesi
10441 irtıfa hastalıgı
10437 irtıfa hipoksiyası
10436 irtıfa ölü sahası
10447 irtıfa rüzgâr tünelı
10420 irtıfa saatı
10446 irtıfa toleransı
10431 irtıfa verisi
10429 irtıfa yan acısı
17275 iş
10994 işaret lambası
14155 işaretler
16449 işe yarayan beka aletleri
10668 işletme sıfırı
16085 iskandıl balonu
16086 iskandıl roketi
12905 iskelet
15962 iskelet kompozit
15534 ıskeletli hava gemisi
14465 ıskeletsiz hava gemisi
13727 I skobu

17228 islak tıp fıltre elemanı
15084 işlem aralığı
15080 işlem kabılıyeti
15082 işlem kontrolu
15081 ıslem sertıfıkası
15085 işlem toleransı
12588 ışlenme kabilıyetı
10265 ışletme ağırlığı
16161 ispirtolu pusula
11235 is sıyahı
16224 ıstampa ışlemı
16278 istatıstık
16279 ıstatıstık akselerometre
14615 istatistık düzenleme
16280 istatistıki kalıte kontrolu
16281 ıstatıstıki tolerans sınırları
16229 istatıstıkte standart tahmin hatası
11813 istavroz eksenı duyarlıgı
11836 istavroz kesıtlı yakıt
11835 istavroz krişi
16319 ıstıfleme çengelı
10754 istıkament açılı projeksıyon çızelgesı
15632 istikamet dümeni
15633 istıkamet dümeni
15638 istıkamet dümenı dıkmesi
15636 istıkamet dümenı kılıdı
17151 ıstınaı işlem
11755 ıştıraklı flater
11756 ıştıraklı mod
13747 ıstralya
11032 ıtıcı güç
15163 itıcı pervane
15162 itici pervanelı uçak
15430 ıtımat
15433 ıtımat degerlerı
15432 itımat garantısı
15435 ıtımat katsayısı
15437 itımat profılı
15433 itimat verileri
17051 ıtısı yönlendırılebılır motor
10751 ıtme eksene
11298 ıtme merkezı
10021 ıvme
10022 ıvme atelektazısı
13651 ıvmeden hız ölçer
10023 ıvme hatası
10025 ivmeler (uzay tıbbı)
10019 ıvmeli deneme
10018 ıvmeli pertdövıtes
10027 ıvmenin karesine duyarlı kayma derecesi
11753 ivme sayar
10026 ıvmeye duyarlı kayma derecesi
10024 ivmeye duyarsız kayma derecesi
13719 iyon degiştirici reçineler
13720 ıyonık polımerizasyon
13721 iyonızasyon polımerizasyonu
13718 ıyon motoru
13722 ıyonosfer
15987 ıyonosferden kırılarak veya yansıtılan dalga
15300 ıyonosferik bozuklukları gösteren ekran
16123 izafı sevk
15101 izdüşüm alanı
15102 izdüşüm alanı oranı
13728 izentropik akış
16793 ızleme
15160 izleme görevi
16788 izlemek
13729 izobar
13732 ızoelektrık nokta
13733 izogonal
13734 izogrıv
13730 ızokron
13640 ızole levhası
13736 ızomerler
13737 izopren
13738 ızopsofık indeks (N)

13731 ızosiyanat plâstıkleri
13739 ızotaktık
13746 ızot deneyı
13742 izotermal sertleşme
13741 ızotermal tabaka
10502 izotropik olmayan katmerlı levha
13744 izotropik özellikler
13743 izotropık tabaka
13745 ızotropık türbülans
10503 izotrop olmayan
13746 ızot testı
13748 Janus antenı
13052 jel
11481 jelatın gıbı
13053 jelatınlı koruyucu kabaka
13058 jeodetık yapı
13122 jeografik şebeke
14817 jeometrık hatve (pervanelerde)
13750 jet
13767 jet akımı
13766 jet akımı
13757 jet akışlı kontrol (JI kontrol)
13751 jetavator
13754 jet egzos gürültüsü
13759 jet egzos karışma gürültüsü
13755 jet flabı
13760 jet gürültüsü
13758 jet kaldırma kuvvetı
13756 jet motorlu helıkopter
13753 jet motoru
13772 jet paletı
13763 jet reaksıyon katsayısı
13764 jet rotor
13762 jet sevki
13765 jet susturucusu
13768 jet tepkısı
15062 jıkle yapmak
11184 jıreskop kilıdı
15315 jırometre
13227 jıroplan
13234 jıroskop
13235 jıroskopık atalet
13230 jıroskopık ufuk
13776 JP-4
13777 J-skobu
16842 kıç bölme duvarı
12734 kılcal çatlaklıklar (çelıkte)
13241 kılcal çatlaklar
15842 kılcal çatlaklar
16043 kılcal çatlaklar
15398 kırılganlık derecesi
11104 kırılgan vernıkle kaplama tekniği
15395 kırılma
11138 kırılma açısı
10482 kırılma açısı
11087 kırılma bağlantısı
11139 kırılma baslangıc noktası
15396 kırılma endeksi
12903 kırılma gerılmesı
15400 kırılma göstergesı
15397 kırılma modülü
14319 kırılma modülü
11105 kırılma noktası
15399 kırılma profılı
11106 kırılma sıcaklıgı
12904 kırılma sınırlaması
15396 kırılma sayısı
15843 kırılmazlık
15538 kırağı
13043 kırmalı paraşıt
16979 kırmasızz paraşit
15883 kısa enine yön
16309 kısa kalkış ve ınişlı uçak
16975 kısa kalmak
11872 kısaltılmış muayene
17145 kısa mesafe iniş kalkıs uçağı
17084 kısa mesafelı veya dikine kalış/ınış

11185 kısan hastaliği
17250 kısa süre
15882 kısa süreli boylamasına titreşim
14717 kısmî basınç elbisesi
10943 kısmî basıncı elbise
14716 kısmî çalışma süresi
14714 kısmî kusur
14715 kısmî ters dönüş (paraşütler)
14718 kısmı yansıma
16114 kıvılcım deneyi
16113 kıvılcımla işleme
15879 kıyı hattı
13208 kızak rayları
10878 kızak tertibatı
16414 kızdırma
10830 kaba cam
11017 kaba cisim (aerodinamik olmayan)
10998 kabarma
16470 kabarma
15438 kabartma (uçuş haritaları)
11464 kabartma baskı
11172 kabin
11173 kabin altımetresi
11177 kabin basınç ayarı
11177 kabindeki basınç havasının alınması
11511 kabinin işaretlenmesi
11174 kabin irtifa basıncı
11175 kabın irtifa basing selektoru
11178 kabin kompresörü
16293 kabin memuru (hostes)
11176 kabin mürettebatı
11178 kabin süpersarjı
11182 kabloş
11180 kablo şekli
11181 kablo şekli
11183 kabotaj yolları
14742 kabuk
14743 kabuk dayanımı
14742 kabuk tabakası
10033 kabul
10041 kabul deneyleri
16743 kabul edilebilir azami gerilim
10032 kabul edilebilir kalite seviyesi
10031 kabul edilebilir ortalama ömür
10397 kabul edilmiş kabin yükü
10398 kabul edilmiş kargo yük
10042 kabul heyeti
10034 kabul kriteri
10035 kabul muayenesi
10037 kabul olasılığı
15073 kabul olasılığı
10040 kabul örnekleme planı
10039 kabul örneklemesi
10036 kabul sayısı
10038 kabul yöntemleri
16471 kaçış (uçakta)
13909 kaçak arama aleti
16212 kademe ayrıması
13704 kademeler arası bağlantı tertibatı
16288 kademeli gerilim testi
12109 kademeli paraşüt açılma süresi
11531 kademeli türbin motoru
12245 kademeli yaşlandırma
14040 kafile
15976 kafile atlama usulüyle muayene
14774 kalıcı uzama
13249 kalın krom kaplama
16661 kalınlık hatları
16660 kalınlık-kord boyu oranı
16662 kalınlık oranı
12837 kalıp işareti
16464 kalıpta döverek şekillendirme
12039 kalıpta dövme
14345 kalıptan çıkancılar
16137 kalıptan taşan malzeme
16729 kalaylama
13937 kaldırma ekseni
13941 kaldırma engelleme kuvveti oranı
13945 kaldırma hattı
12102 kaldırma kuvveti
13940 kaldırma kuvveti dağılımı
13943 kaldırma kuvveti fanı
13939 kaldırma kuvvetine bağlı engelleme kuvveti
13947 kaldırma kuvveti veya kaldırma kuvveti bileşeni
13938 kaldırma kuvvet katsayısı
13942 kaldırma motoru
13948 kaldırma vektörü
11186 kalender
11187 kalenderlenmiş tabakada farklı özellik
11190 kalibrasyon
15960 kalibrasyon
11191 kalibrasyon cetveli
11194 kalibrasyon deneyi
11193 kalibrasyon natası
11191 kalibrasyon karti
17279 kalibrasyon standardı
11194 kalibrasyon testi
11192 kalikrasyon grafiği
12894 kalıp
12756 kalıptan taşan malzeme
12493 kalıpta şekillendirme testi
15186 kalite
11966 kalite bozulması
15194 kalite değerlendirme deneyleri
15181 kalite deneyleri
15180 kalite güvenirliği
15187 kalite güvenirliği
15196 kalite katsayısı
15188 kalite kontrol
15189 kalite kontrol çizelgesi
15192 kalite kontrol giderleri
15191 kalite kontrol gözetimi
15184 kalite kontrol hizmeti
15193 kalite kontrol mühendislığı
15195 kalite kontrol proğramı
15190 kalite kontrol yöntemi
13957 kalite limiti
15182 kalitelı ürün
15183 kalitelı ürün listesi
15394 kalık fırar kenarlı
11990 kalkış
16535 kalkış
16540 kalkış beygir gücü
16537 kalkış bölgesi
16543 kalkış için elde mevcut mesafe
16871 kalkış inış ayar özellığı
11991 kalkış meydanı
16541 kalkış noktası
16542 kalkış rulesi
16725 kalkış süresi
16538 kalkış tırmanma bölgesi
16838 kalkıştan yatay uçuşa geçiş
13183 kalkış ve inış gürültüsü
16545 kalkış yüzeyi
16536 kalkmak
13782 Kalman filtresi
12256 kalma zamnı
11093 kama
11095 kama emniyet kilidi
11094 kama kilidi
17201 kama tipi giriş
11096 kama zaman geciktirme unitesi
15584 kanadın gövdeye bağlandığı noktadaki kord
12226 kanal
11330 kanal (kontrol sistemlerinde)
11329 kanal (suda iniş kalkiş için)
11331 kanal ışıkları
12233 kanala monte edilmiş radyatör
12232 kanal içine yerleştirilmiş pervane
12234 kanallı roket
11199 kanal tutması
12235 kanal yükseklığı
11201 kanard tipi kumandalar
11200 kanard uçağı
17260 kanat
10973 kanat acıklıgı
10612 kanat açıklığının korda oranı (kanat açıklığı oranı)
10948 kanat acısı
16976 kanat altı radyatörü
13021 kanat aralıgı
14652 kanat çıkıntısı
10952 kanatcık acıklıgı oranı
10206 kanatçık açısı
15634 kanatçık acısı
10965 kanatçık boynu
10968 kanatcık dibi
10966 kanatçık ızdüşümlerinin birbiri üstüne düşmesi
10210 kanatçıklar
13667 kanatçıkların ayarlanması
10208 kanatçık sarkıklığı
10209 kanatçık terslemesi
10964 kanatçik tesbiti
10207 kanatçık vızıltısı
16377 kanat dıbi
10955 kanat eğıklığı
17261 kanat ekseni
15582 kanat etrafindaki hava filelerinin basınç değişiklıği
10978 kanat firar kenarı
16106 kanat genişliği
17265 kanat geri sürüklenmesi
10949 kanat hatve acısı
12625 kanat içinde pervane
16566 kanat incelme oranı
11333 kanat kanal
10969 kanat kesıtı
10155 kanat kesiti
11936 kanat kord açısı
16211 kanatlann kayıklığı
10152 kanat profili
17267 kanat radyotörü
17268 kanat salınımı
17264 kanat takımı
16739 kanat ucu anaforu
17269 kanat ucu kesitı
16737 kanat ucu pertdövitesi
16740 kanat ucu yalası
16997 kanat üstü kabarıklığı
16108 kanat uzunluğu yüklemesi
17266 kanat yüklemesi
11204 kanopi
11220 kanopi açık alanı
11443 kanopi asma sistemi uzunluğu
11206 kanopi ayırıcısı
11222 kanopi bırakma donanımı
11210 kanopi derinliği
11211 kanopi direnç alanı
11216 kanopi fırlatma düzeni
11217 kanopi fırlatma tertıbatı
11213 kanopi hacmı (paraşüt açıkken)
11207 kanopi hücreleri
13514 kanopi içindeki hava kütlesi
11208 kanopi kanal
11205 kanopi karakteristik yükseklıgi
11215 kanopinin açık şekli
11212 kanopinin ilk kullanılışı
11214 kanopi profil koordinatlan
11218 kanopi yüklemesi
11219 kanopi yüzeyi
11359 kaolin
13163 kapaklanma
11891 kapak zencir reaksiyonu
11430 kapalı calışma bölümü
11425 kapalı çevrımlı motor
11423 kapalı çevrımlı oksijen tertıbatı
11424 kapalı çevrımlı rüzgâr tüneli

15490 kapalı çevrimli rüzgâr tüneli
15488 kapalı çevrimli rüzgâr tüneli
11429 kapalı deneme odalı rüzgâr tüneli
15341 kapalı devre oksijen ikmal düzeni
11426 kapalı ekolojik sistemi
15600 kapalı girdap (meteorolojide)
11422 kapalı hücreli köpük
11427 kapalı kontrol sistemi
11423 kapalı respiratör gaz sistemi
12256 kapama zamanı
11772 kapan valfi
11883 kapatma
11884 kapatma hızı
15969 kaplama
11765 kaplama gücü
16687 kaplama gücü
12618 kaplama parçası
16356 kaplaması çalışan yapı
16397 kaplanan tabaka
11450 kaplanmış elektrod
11767 kaporta
11768 kaporta arka panjurları
11766 kaporta panjuru
13163 kapotaj
11224 kaprolaktam
12718 kaptan pilot
14810 kaptan pilot
16042 kar
14293 karışık akım
14294 karışık akım kompresörü
14294 karışık akımlı kompresör
14296 karışık amaçlı yağ radyatörü
14295 karışık buz
14298 karışık güç tesisli uçak
14297 karışık radyatör
14292 karışık skop
12060 karışım bölgesi
14302 karışım dağılımı
14301 karışım kontrolü
14303 karışım oranı
14300 karışım uzunluğu
16947 karışmış askı telleri
17164 karışmış hava
10598 karışma endisi
13171 kara/deniz yansıması
16209 karakterestik hız
11336 karakteristik egzos hızı
11339 karakteristik hız
11335 karakteristik yanma odası uzunluğu
11337 karakteristik yüzey
11338 karakteristik zaman
13826 kara meltemi
11943 karar fonksiyonu
11944 karar irtifaı
12119 kararlı durumdan sapma
16192 kararlılık
16194 kararlılık artırma tertibatı
16195 kararlılık ekseni
16196 kararlılık geliştirme bölmesi
16198 kararlılık geliştirme eteği
16197 kararlılık sapmaları
16197 kararlılık türevleri
16992 kararsız akım
13623 kararsızlık
16971 kararsızlık fazı
10942 karartma
13099 karartma siperi
11945 karar verme zamanı
13135 kara taksimatı
13136 kara taksimatlı şebeke seyrüseferi
13851 kara uçağı
11233 karbit takımlar
11234 karbon ark kaynağı
11239 karbon artığı
11240 karbon çeliği
11236 karbon elyafı
11242 karbonize etme
11242 karbonlama
11240 karbonlu çelik
11238 karbon monoksit
11235 karbon siyahı
11937 karbonsuzlaştırma
11237 karbon ve azotlu atmosferde ısıtma
11241 karbüratör
16683 karbüratör buzu
13068 kardan
13068 kardana bindirmek
13075 kardan hareketi geçikmesi
13070 kardan serbestliği
13071 kardan üzerine oturtulmuş motor
11244 kardiyod
12618 karenaj
13783 Karman girdap yolu
11232 karoser
11747 karşı akım düzeni
11748 karşı basınç
11746 karşı hava hareketi
13670 karşılıklı (aerodinamik) etkileme
11728 karşılıklı ilişki
11731 karşılıklı ilişki izleme ve menzilleme
11732 karşılıklı ilişki izleme ve üçgenleme
11733 karşılıklı ilişki takip sistemi
11729 karşılıklı ilişki tesbiti
14606 karşılıklı pistonlu motor
14605 karşılıklı silindirli motor
15347 karşılıklı uyum
11641 karsı pervane
11074 karşıt frenlebasıncı
13655 karşılıklı etki
11247 kartezyan kontrol
11248 kartezyen koordinatlar
15200 kartıl
11249 kartuş
11250 kartuş yükü
16751 kasırga
13414 kasırga
11256 Kasegran anteni
14417 kas kısılması (hafif dekompresyon krampı)
15892 kasma geçme
16060 katı faz kaynağı
15810 katı ile sıvının ayrılması ile birleşmesi arasındaki bölge
13250 katı kuru
16585 katılaşma çatlağı
15829 katılaşma zamanı
10084 katılma polimerizasyonu
16061 katı sevk maddesi
16244 katı yakıta konan tel
16064 katı yakıtlı roket
16063 katı yakıtlı roket motoru
13784 katabatık rüzgâr
11262 katametrik hesaplama
11263 katapult
11264 katapult fazı
11265 katapult kademesi
12422 katapulttan kalkış süratı
12561 katkı maddesi
14673 katlama (paraşütler)
14674 katlama çubuğu
12874 katlanabilir pale
12875 katlanabilir roket kanadı
16318 katlanan rotor
16187 katlanarak eğrilmiş elyaflı halat
14876 katmer
14876 katmerli kumaş
11400 katmerli metal
11272 katodik dekapaj
11273 katodik koruma
11271 katodik temizleme
11266 katostrofik arıza
15630 kauçuk
15631 kauçuk kalıpla döküm
12061 kauçuk sandal
13932 kauçuk sandal
12062 kauçuk sandal çekme ipi
11874 kavisli yol hatası
11275 kavitasyon
11276 kavitasyon hasarı
11277 kavitasyon kırılması
15909 kayış açısı göstergesi
15907 kayış göstergesi
16787 kayıtlardan bilgi izlenmesi (kalite kontrol)
15975 kayaklı uçak
12423 kayanıklılık süresi
16000 kayarak ayırma manüel ünitesi
11770 kaydırma kumandası
10535 kaydırmaz tel
15354 kaydedici akselerometre
15355 kaydedici altımetre
16006 kaygın akım
14846 kayıcı dip
10909 kayma (sürat ölçme aletinde)
15848 kayma gerilmesi
12182 kayma hızı
16004 kayma katsayısı
15847 kayma modülü
10574 kayma sınırı
16093 kaynak
17213 kaynak
14613 kaynak
17214 kaynak çevrimi
11781 kaynak dısk sonu çatlaması
17210 kaynak edilebilme
17217 kaynak gerilmesi
17215 kaynak işlem
17219 kaynak külçesi
17211 kaynaklı bağlantı
17211 kaynaklı birleştirme
17218 kaynaklı parça
17216 kaynak sırası
13288 kaynakta erimediği halde özelliği etkilenen bölge
15728 kazıma sertliği
11780 kaza yangını
13785 K bandı
16684 kelebek hareket yolu
11157 kelebek kuyruklu
14129 kelepçe halkası
13857 kemer
11762 kemer
11268 kemer panosu
11269 kemer teller
11355 kemopoz
11356 kemosfer
12420 kenar levhası
10585 kenar tabaka kontrolü
10682 kendi kendine ateşleme sıcaklığı
16721 kendine gelme zamanı
15511 kerte hattı
10889 kerteriz acısı
16287 kertik
15152 kesikli çalışan jet motoru
12085 kesiklik
11380 kesikli yanma
11416 kesik uçlu kanat
11082 kesilme
13409 kesilme direnci
12696 kesin reddetme
11883 kesme
15848 kesme gerilmesi
15845 kesme kırılması
15847 kesme modülü
14011 kilitleme
14015 kilitleme derecesi
14013 kilitleme pimi
14014 kilitleme pimi koruyucu flabı
16262 kilit pimi
15550 kilit pimi
15551 kilit pimi kapama ipi
13921 kilometrede kopma ağırlığı

11354 kimyasal basınç sağlama
11352 kimyasal buz kırma sistemi
11353 kimyasal frezeleme
10677 kimyasal kaplama
12367 kimyasal kaplama
11350 kimyasal şekillendirme
11351 kimyasal yakıt
13792 kinaestesis
13793 kinematik viskozite
13797 kinematik vizkozite
13795 kinetik ısınma
16411 kinetik akım
13796 kinetik basınç
13794 kinetik enerji
13797 kinetik vizkozite
16109 kiriş
16115 kiriş elemanları
16110 kiriş ucu
11621 kirlenme
14903 kirletici
16024 kirli yakıt
11167 kısa devre ısısı
13876 kısa menzilli seyrüsefer cihazı
15890 kısa menzilli seyrüsefer tertibatı
11369 kısma
14714 kısmî arızalama
14713 kısmî girişli türbin
13255 kıvam kontrol maddesi (plâstiklerde)
11405 klasik flater
16817 klavuz halatı
14172 klavuz kanatçık
13210 klavuz kanatlar
13897 klavuz uçağı
11411 klerans modeli
10229 klima cihazı
10230 klima ve basınçlandırma sistemi
11417 klo
11363 klorlandırılmış lâstik
11365 klorla sülfatlanmış polietilen
11364 kloropren
16463 kloropren lâstiği
13803 Knudsen akışı
13804 Knudsen manometresi
13804 Knudsen mastarı
13805 Knudsen sayısı
11446 koaservasyon
12719 koç takım yıldızının ilk noktası
11458 kodlandırma
11913 kodlu yapım tarihi
12037 kodyum kromat solusyonunda kaplama
11460 koherent girişim
14450 koherent olmayan girişim
11463 kohezyon
13807 Köri sayısı
15585 kök çapı (kompresörde ve türbinde)
14175 kokıl döküm
15853 kokil kalıplama
15586 kök nervür
11160 kök nervür
11465 kol
11488 kolan takımı
13265 kolan takımı (parachuterde)
13267 kolan takımı ayarlama adaptörü
13266 kolan takımı ayarlama düzeni
13269 kolan takımı salıverme tertibatı
13268 kolan takımı tesbit makarası
13264 kolan takımı
13009 kolay eriyen alaşımlar
14055 kolay eriyen alaşımlar
11471 koleopter
11474 kollektor
11475 kollektor halkası
11481 kolloidal
13808 Kollsman sayısı
13246 kollu çalıştırma tertibatı
11483 kolon
10588 kol tesbit sistemi
12685 koluş zamanı
13513 kombine açı
11165 kombine ses gürültüsü
11518 kompansatörle izleme görevi
13882 komple atış rampası
13001 komple basınç tulumu
14299 komple dişli kutusu
14125 komple iniş takımı
12419 komple malzeme
11520 komponent (bileşen)
11521 komponent ömrü
11522 kompozit
11524 kompozit hata
10381 kompozit levha
11523 kompozit motor (muhtelit motor)
11528 kompozit yakıt
12675 kompozit yapı üretim yöntemi
11547 kompresör
13501 kompresör çarkı
13502 kompresör çarkı kanadı
11549 kompresörden hava alınması
11552 kompresör difüzörü
10947 kompresör disk ve kanatçık komplesi
11555 kompresör giriş kılavuz kanatlar
11551 kompresör gövdesi
11556 kompresör gürültüsü
11557 kompresör kademesi
16410 kompresörlü motor
11548 kompresör palesi
11558 kompresör pertdövitesi
10944 kompresör rotor kamadı
11553 kompresör silindiri
11560 kompresör türbini
11561 kompresör türbini soğuk hava ünitesi
11550 kompresörün boşaltılması
11554 kompresör yan muhafazası
15595 kompresör kaymcsı
11559 kompresör statörü
11543 kompresyonda kalıcı ezilme
15353 kompresyon kamarası
11538 kompresyon odası
13441 kompresyon odası
11540 kompresyon oranı
11542 kompresyon sepmanı
11544 kompresyon şoku
11509 komprime
11501 komutan
11227 komutan
13897 komuta ve kontrol uçağı
11564 kondansasyon
11566 kondansasyon reçinesi
11573 konduit
11574 koni acısı
11593 koni etkisi
11583 konik eğiklik
11590 konik koordinattan düzlem koordinat sistemine geçiş
11589 konik paraşüt
17244 konik rüzgâr göstergesi
16565 konik tıkaç
11591 konileme
11592 konileme açısı
11562 konsantrasyon sepmanı
11597 konsol
11596 konsol radyo farı
12648 kontak yüzeyi
11624 kontinü döküm
10544 kontr-alize rüzgarları
11348 kontrol
15086 kontrol altında işlem
11689 kontrol bölgesi
15083 kontrol dışı işlem
15578 kontroldan çıkma
11653 kontrol edilebilirlik
11688 kontrol kanatçığı (füzede)
10103 kontrollu alan
11663 kontrollu atma tankı
11658 kontrollu atmosfer
11669 kontrollu deney
11668 kontrollu flatner
11667 kontrollu gerilme
11654 kontrollu hatveli pervane
12584 kontrollu hava hareket pozisyonlar
10102 kontrollu hava sahası
11657 kontrollu hava uzay
15086 kontrollu işlem
11666 kontrollu katılaşma
12072 kontrollu katılaşma
11665 kontrollu kayıs
11671 kontrollu manş
11656 kontrollu meydan
11984 kontrollu oksijen cihazı
11662 kontrollu önleme
11660 kontrollu ortam
11661 kontrollu uçuş
10104 kontrollu yol
11349 kontrol noktası
14884 kontrol noktası
11670 kontrolör
13912 kontrol sahasından çıkış noktası
12307 kontrol satıhları
11687 kontrol sistemi (füze)
17167 kontrol subabı
11346 kontrol uçuş
11134 kontrol yayları
11686 kontrol yüzeyi konum göstergesi
11685 kontrol yüzeyi vıziltısı
10660 konum bakımı
14940 konum doğrultusu
14939 konum hatası
10658 konum jeti
14941 konum raporu
10659 konum roketi
14937 konumsal gözbebeği titreşimi
16132 konuşmada parazit seviyesi
11698 konüşme acısı
11853 konvansıyal kalkış ağırlığı
11690 konveksıyon
11691 konveksıyonel türbülans
11692 konveksıyon soğutmalı elbise
11710 koordinatlar
12904 kopma dayanağı
11081 kopma ipi
14319 kopma modülü
11713 kopolimer
11712 kopolimer kondansasyonu
12868 köpük kauçuk
16169 köpüklü kauçuk
12867 köpük plastik
11371 kord (veter)
15513 kordela paraşüt
11373 kord kanunu (veter kanunu)
11716 kordon
10881 kordon kaynak
11372 kord uzunluğu (veter uzunluğu)
11730 korelasyon faktörü
10990 kör inış far sistemi
12005 korozyon duyarlığını azaltma ısıl işlemi
11734 korozyon yorulması
11735 korozyon yorulması sınırı
10992 kör uçuş aletleri
15137 korunmuş arıza
15138 koruyucu başlık
10526 koruyucu elbise
12559 koruyucu tulumu
11739 kosek anteni
14451 koşullara uymazlık
11876 kovalama eğrisi
15852 kovan
11740 kozmik gürültü
11741 kozmonot
11778 krank inili
11771 krap acısı
11791 kresol reçine

11784 krip
11789 krip dayanımı
11787 krip sınırı
11848 kristalimsi
11849 kristalizasyon
10577 kristalizasyona dayanıklı kauçuk
13665 kristaller arası korozyon
17236 kristal lifler
11806 kritik açılma hızı
16832 kritik akım
16384 kritik altı kütle
11799 kritik arıza
11800 kritik arızalı
11797 kritik çatlak boyu
11803 kritik frekans
14755 kritik frekans
14930 kritik gevreklik değeri
11808 kritik güç birimi
11811 kritik hız
11802 kritik hasar
11795 kritik irtifa
11796 kritik kapanma sürati
11805 kritik mak sayısı
11801 kritik motor
11807 kritik nokta
15422 kritik red sayısı
11809 kritik Reynold sayısı
11798 kritik sönüm
11810 kritik sürat
11804 kritik yükseklik
16830 kritik yükseklik
11375 kromaj
11377 kromat işlemi
11379 krom kaplama
11378 krom kaplama
11376 kromla koruma
17289 kserografyografi
13809 K-skobu
10997 kubbe
10999 kubbe ışık
12134 kubbemsi cısımde kırılma
14283 küçük arıza
14284 küçük arızalı
11344 küçük harita
14257 küçük pürüzlülük
14069 kulak
12274 kulaklık
16994 kullanılmayan yakıt
15087 kullanma limiti
13935 kullanma ömrü
17010 kullanma sınırları
14604 kullanmaya tam hazır olma durumu
10610 kül muhtevası
11497 kumanda
11642 kumanda
11644 kumanda alanı
11646 kumanda arabası
11655 kumanda aralığı
11680 kumanda atımı
11649 kumanda deneme aracı
11645 kumanda ekseni
11503 kumanda hızı (jiroskopta)
11647 kumanda haritası
11650 kumanda hassasıyeti
11673 kumanda hattı
11652 kumanda itaat oranı
11674 kumanda kılıdı
11499 kumanda kontrol
15982 kumanda kordonları bağlama ıpı
15382 kumanda kordonu
15383 kumanda kordonu kesici
11651 kumanda kuvveti
11500 kumandalı atlama
11502 kumandalı güdüm
11681 kumanda levyesi
11682 kumanda levyesi yönetimi
11672 kumanda limitleri
11675 kumanda lupu
14485 kumanda modülü
11676 kumanda noktası
14799 kumanda parçası
11679 kumanda rotoru
12396 kumanda satıhları açısı
11677 kumanda tablosu
11674 kumanda takozu
13950 kumanda telleri
11678 kumanda tersliği
15491 kumanda tersliği
15492 kumanda tersliği hızı
11643 kumanda ve rapor sistemi
11683 kumanda yüzeyi
11684 kumanda yüzeyi acısı
15789 kumaş kenarı
15789 kumaş pervazı
17224 kumaş v.b. emprenye durumu
13287 küme bulutlar
15697 kum fırtınası
11855 kümülatif arıza frekansı
11862 kümülatif çalışma zamanı
11857 kümülatif frekans
11859 kümülatif frekans dağılımı
11858 kümülatif frekans eğrisi
11860 kümülatif frekans poligonu
11854 kümülatif hata
11861 kümülatif normal dağılım
11856 kümülatif yorulma arızası
11863 kümülonimbüs
11864 kümülonimbüs türbülansı
11865 kümülus
11112 küresel pilot yeri
16139 küreselleştirme
16138 küresel üçgen
11867 küre tabı tutulmuş
13508 kurgulu ilk hareket sistemi
11871 kürometre
14741 kürsü
14458 kurşunsuz benzin
11779 kurtarma ekibi
15453 kurtarma koordinasyon merkezi
15358 kurtarma paraşütü
12197 kurtarma paraşütü
15361 kurtarma sistemi
15454 kurtarma sistemi
16443 kurtarma teçhizatı
12506 kurtulma bölmesi
12505 kurtulma kapsülü
12210 kuru adıyabatık lâps reyt
12414 kuruboş ağırlık
12214 kuru kalıplama
12215 kuru kar
12213 kurumu
12219 kuru sarma
11743 kuru sürtünme sönümü (Coulomb sönümü)
12217 kuru tıp süzgeç elemanı
12213 kurutma
12680 kuşak
11960 kusrulu
11958 kusur
11968 kusur
12086 kusur
11959 kusur kabul sayısı
11407 kusurların sınıflandırılması
14537 kusurlar arasında gözlenen ortalama süre
14128 kusurlu çalışma
14759 kusurlu yüzdesi
14164 kütle-balans ağırlığı
14169 kütle dengesizliği
14165 kütle etkisi
11124 kütle faktörü
14167 kütle oranı
14168 kütle oranı (paraşüt)
11130 kütlesel numune
11123 kütle yoğunluğu
14952 kutulama
12417 kutulamak
11065 kutu nervür
14901 kutup haritası
14901 kutup projeksiyonu
14894 kutupsal cephe
14891 kutupsal hava
14900 kutupta seyrüsefer
14893 kutup uzaklığı
12877 kuvvet
12878 kuvvet balans akselerometre
12879 kuvvet balans transdüzeri
13015 kuvvetli rüzgâr
16371 kuvvetli rüzgâr
12883 kuvvet oranı
16512 kuyruk
16513 kuyruk bumu
16526 kuyruk dikmesi
16292 kuyruk dıkmesi
11021 kuyruk direnci
16523 kuyruk egzost borusu
16524 kuyruk egzost borusu gürültüsü
16520 kuyruk giriş açısı
16517 kuyruk halatından bağlama
11020 kuyruk kısmı (kayık kuyrugu)
16530 kuyruk kızağı
16516 kuyruk kanadı
16519 kuyruk kancası
16518 kuyruk kapma
16531 kuyruk kayışı
16514 kuyruk kleransı
16515 kuyruk konisi
16527 kuyruk rotoru
10542 kuyruk rotoru
16528 kuyruk rotoru dişli kutusu
12723 kuyruk sallama
16522 kuyruksuz uçak
16533 kuyruk takımı
12410 kuyruk takımı
16534 kuyruk tekerlekli iniş takımı
16521 kuyruk uzunluğu
16525 kuyruk yüzeyi
15953 kuyu
14480 kuzey dönüş hatası
14482 kuzeye yöneltilmiş düzen
14481 kuzey göstergesi
13820 laminer akım
13822 laminer alt tabaka
13821 laminer ayrışma
13819 laminer madde
13818 laminer sınır tabakası
16733 lançer çıkışından ileri gelen isabet dağılımı
13859 laser anemometresi
13860 laser cayro
13861 laser kaynagı
13862 laserleşme başlangıcı
15630 lâstik
14670 lâstik bağlama kordonları
10896 lâstik deney tezgâhı işaretleri
11057 lastik durucusu
15484 lâstik kaplama
10880 lâstik kardunu
10521 lâstik kristalizasyonu önleyen madde
15631 lâstikli kalıpla döküm
13876 lateks
13890 Laval nozulu
13967 layner
13893 L bandı
13894 L-D çelik üretme yöntemi
16055 lehimleme
17270 lehimli bağlama
13923 leno tipi örgü
15850 levha
14864 levha
13927 Lewis sayısı

13928 LF
12582 limit değerler
13960 lineer burkulma
13965 lineer polimer
13929 lisanslı uçak kontrolörü
14004 lokalizör
14005 lokalizör mod
14009 lokaytör radyofan
14065 loksodrom
14019 lonjeron
16109 lonjeron
16110 lonjeron başlığı
14036 LORAC seyir sistemi
14037 Loran
16300 lövye itme tertibatı
16207 lövye kuvveti
14140 lövye sabit iken manevra noktası
14411 lövye sabit iken nötr nokta
16260 lövye sabit iken statik pay
14141 lövye serbest iken manevra noktası
14139 lövye serbest iken manevra sınırı
14412 lövye serbest iken nötr nokta
16261 lövye serbest iken statik pay
14062 LOX
14064 LOX'un ikmali
14066 Luders katları
14068 Ludwieg borulu Rüzgar tüneli
12542 lüks malzeme
14505 lüle
14509 lüle açılma kayıp faktörü
14516 lüle boğazı
14517 lüle boğaz alanı
14511 lüle çıkış alanı
14507 lüle daralma alan oranı
14512 lüle genişleme alan oranı
14518 lüle itiş katsayısı
14072 lunometre
14030 luping
17109 lüzuciyet valfi
14073 Mach açısı
14082 Mach ayar düzenleyicisi
14083 Mach dalgası
14076 Mach göstergesi
14077 Mach hattı
14074 Mach konisi
14078 Mach ölçeri
14079 Mach sayısı
14075 Mach tutma modu
14080 Mach yansıması
14081 Mach yüzeği
11337 mach yüzeyi
13142 madeni kapsül
11312 madenî seramik
14241 madeni 'V'
14242 madenle karışık roket yakıtı
14243 madenleştirme
14246 maden püskürtme
10899 mafsal ağrısı
10596 mafsallı pal
10597 mafsallı rotor
13338 mafsallı rotor
14104 magneto akışkanlar dinamiği
14105 magneto gaz dinamiği
14106 magneto hidrodinamik
14109 magneto-iyonik dalga bileşeni
14108 magneto-iyonik mod
14107 magneto-iyonik ortam
14088 magnezyum alaşımları
14132 magnezyum kükürt oranı
14089 magnezyumlu pusula
14110 Magnus etkisi
14951 [illegible] fazada ömür süresi
10908 mahruti dişli kutusu
15722 makas kelepçe
15846 makaslama gepleme[illegible]
15844 makaslama merkezi
12768 makaslama merkezi
14977 makas tel desteği
14084 makroğraf
14085 makromolekül
14086 makro yapı
15103 maksimum çap
14184 maksimum etkili menzil
14199 maksimum hız
10906 maksimum menzil hızı
14194 maksimum menzil
14176 malzeme alanı
14268 malzeme göçü
14177 malzeme tetkik kurulu
13577 malzeme yapısal hatası
14131 maneton
14142 manevra alanı
14137 manevra kumanda kontrol sistemi
14143 manevra valfi
14144 manevra V-n
14133 manifold basıncı
12193 manş alma düzeni
12190 manş durdurma düzeni
12194 manş durdurma düzeni
12192 manş kabı
12196 manş paraşütü
12198 manş teli
16784 manş tulumu
14093 manyetik alan
12854 manyetik alan detektör pusulası
12853 manyetik alan detektörü
14094 manyetik alan mukavemeti
14095 manyetik alan vektörü
14101 manyetik değişim
14092 manyetik dranaj tapası
14096 manyetik güdüm
14091 manyetik günlük sapma
14100 manyetik lâstik
14102 manyetik malzemeler
14098 manyetik meridyen
14087 manyetik muayene
14460 manyetik olmayan çelik
14097 manyetik parazit
14090 manyetik rota
17045 manyetik sapma
14099 manyetik toz muayenesi
14103 manyeto
14154 marker farı
16247 marş jeneratörü
12363 marş motoru
13212 martı kanatı
14157 martensit
14159 martensitik paslanmaz çelik
14158 martensit transformasyonu
13045 masdar
13046 masdar uzunluğu
14163 meskeleme süresi
14179 matriks skobu
14178 matris
14253 M-camı
14205 McQuaid Ehn tane büyüklüğü deneyi
12122 mecburî iniş
12123 mecburî iniş deneme tankı
12120 mecburî iniş yapmak (ACVs)
13375 medarlar sakın bölgeleri
14225 medyan
14226 medyan hattı
13743 mekanik özelliği her yonde aynı olan tabaka
14219 mekaniksel balans
14221 mekaniksel buzlama önleme sistemi
14220 mekanik serbestlik
14222 mekanik tarama
14223 mekanik türbülans
15899 mekik valfi
14227 melamin formaldehit
14228 melamin plâstikler
14229 membran yapısı
16678 meme ağzı
16602 menevişleme
10201 menevişleme
15304 mengil
13342 menteşe mesafe oranı
13341 menteşe mesafesi
13340 menteşe momenti
13339 menteşesiz rotor
12633 menzil dışı saha
15305 menzile duyarsız eksen
13810 merdiven tipi polimer
14232 meridiyen kısımları
11302 merkez en kesiti
11288 merkez gövde girişi
11289 merkez gövde nozulu
14875 merkez gövde nozulu
11290 merkez hattı
11291 merkez hattı kuvveti
14237 merkezi dengeleme
11287 merkezi parazit giderici unite
11301 merkez noktası askı ipi
11300 merkez noktası halatı
11299 merkez noktasından bağlama
16818 metrik yolu
15303 mesafe farkı
12112 mesafe ölçme cihazı
14569 mesafe ölçme cihazları telsiz istasyonu
14236 mesaj alanı
16567 mesnet direnci
14234 mesopos
14235 mesosfer
16437 metal dolgu ile yüzeyin kaplanması
13550 metal elektrodla soy gaz ark kaynağı
14240 metalik fiber
14247 metalı metale bağlama
15106 metal kabartma
11312 metalle bağlı seramik parçaları
11028 metal model
14244 metalografi cihazı
14246 metal püskürtme
14243 metal püskürtme ile kaplama
14245 metalurjik çentik
14250 meteoroloji
13057 meteorolojide genel çıkarsama
11100 meteorolojik brifing
11279 meteorolojik tavan
14249 meteorolojik uçuş sonrası hava raporu
17195 meteoroloji radarı (uçakta)
17196 meteoroloji radarı (yerde)
14251 metil-metakrilat
16539 mevcut kalkış mesafesi
14941 mevki bildirme
15449 mevki çizgisi
15450 mevki noktası
10119 meydan ışıklandırması
13179 meydandaki demarör tertibatı
12130 meydan faalıyet yöntemi
15918 meydan işaret bölgesi
16609 meydan kontrol alanı
10117 meydan kontrol kulesi
10116 meydan kontrol servisi
10115 meydan kontrolu
10124 meydan referans noktası
13849 meydan rüzgâr panosu
10125 meydan taksi pisti
10126 meydan trafiği
10128 meydan trafik bölgesi
10127 meydan trafik çevrimi
11947 meyil
15281 meyil
14638 meyil kaçıklığı
10473 meyilli güverte
16590 meyilli rotor
14252 MF
16718 mıatlı parça
14260 mic/tel bileşenleri
14258 midroradyografi
11401 midyevari şekilde açılıp kapanan medhal

13285 miğfer koruyucu astarı
14254 mikro çatlak
12755 mikro-dalga ınış güdüm sistemi
14259 mikro dalga ınış sistemi (MLS)
14257 mikro gözeneklik
14255 mikrograf
14257 mikro porozite
14256 mikro sertlik
13300 mikro sertlik
16173 mil
10556 mil itmesi
15836 mil itmesi
13698 milletlerarası standard atmosfer
15835 mil verimi
14271 mineral lâstik
14280 minimum basınç noktası
14281 minimum basınç subabı
14282 minimum emniyet yükseklığı
14276 minimum enerji koşulu
14275 minimum kontrol hızı
14279 minimum süzülüş açısı
14278 minimum uçuş süratı
14277 minimum uçuş yükseklığı
14273 minyatür ateşleme fitili
12411 miyopluk dısı saha
14381 M-kanadı
13317 mobil istasyonlarında oluşan
14306 mod
14307 model
16305 model bağlama çubuğu
14308 model kanopı
14311 moderator
14312 modifiye olmuş kırılma indisi
14315 modül
14314 modül
12042 modulasyon derinlığı farkı nın kısaltılması
14320 moleküler akım
16756 moment denge akselerometresi
16757 moment kumanda depolaması
14323 momentum basıncı
14325 momentum kalınlığı
14321 momentum katsayısı
14324 momentumla ayırma
14322 momentum sürüsleme direncı
16762 moment üretici reaksiyon momentı
14326 Monel metal
14327 monokok
14329 monomer
11122 montaja hazır motor
13625 montaj hatası
11121 montaj malzemesi
10614 montaj tezgâhı
14335 Mooney viskometresi
12976 moral bozulma noktası
12430 motor
12437 motor ambalesi
12436 motor anma gücü
13384 motora sıcak gaz sevkı
11254 motora yapıştırılmış yakıt
12434 motor bloku
16301 motor durması tehlikesini titreşimle belirten cıhaz
12433 motor ekzos hızı
13627 motor itmesi
12435 motor kabuğu
12884 motor kaportası ön kısmı
12432 motor kumandaları
14963 motorlu plânör
12431 motorlu taşıma vasıtası
12434 motor mahfazası
16694 motor muayene sehpası
12439 motor püskürtmesi
15128 motorsuz pervane dönüşü
13214 motorun ambale edilmesi
14344 motorun ateşlemesiz çalışması
12438 motorun devir sayısı
15898 motorun durdurulması
13683 motorun en yüksek gücü
14339 mozayık
14355 M-skopu
10193 muavin yakıcı
10194 muavin yakıcı ile tırmanma
13614 muayene
13620 muayene delığı
13617 muayene dıyagramı
13622 muayene istasyonu
13619 muayene kafilesi
13621 muayene şartnamesi
13618 muayene seviyesi
11970 muayene seviyesi
12417 muhafaza içine yerleştirmek
11485 muharebeye hazırlık derecesi
11484 muharebe yükü
11324 muhtemel etkenler
14978 mukavele öncesi incelerne
16358 mukavemet azaltıcı
11917 mukayese düzlemi
11396 muma döküm
15443 münferit (ayrı yerde montajlı) denge kütlesi ağırlığı
14380 M-ünitesi
14334 munson rüzgârı
11793 murettebat
14503 mürettebata uçuş notu
12781 mürettebat bölmesi
10399 müsade edilebilen motor çalışma süresi
10707 müstakil skop
11451 müşterek eksenli helikopter
11452 müşterek eksenli pervaneler
11472 müşterek hatve açısı
11473 müşterek hatve kumandası (kollektif hatve kumandası)
11613 müşteri risk
17059 müteahhit değerlendirmesi
17061 müteahhit kalite indeksi
17060 müteahhit muayenesi
14310 mutedil rüzgâr
10007 mutlak altimetre
10013 mutlak basınç sensörü
10011 mutlak frekans
10010 mutlak gecikme
10014 mutlak girdap
10008 mutlak irtifa
10012 mutlak ölçü aleti
10009 mutlak tavan
16755 müzdevice kollan
16754 müzdevice kuvveti (aerodinamik)
14382 M-1 işlemi
14383 NACA motorkap
14383 NACA tipi kaporta
15309 nadir toprak metalleri
14385 Napier dıyagramı
15998 narınlık oranı
14391 Navier-Stokes denklemi
15997 navlaka
16048 navlaka
14395 NAVSTAR
14526 naylon
14527 naylon lâstikler
14522 N-birimi
14525 N-dalgası
11368 nefes darlığı
10498 negatif dihedral
11270 negatif dihedral açısı
14399 negatif dihedral açısı
15493 negatif eğri bölgesi
14398 negatif ivme
13439 nem emen
14401 neopren
15512 nervür
14407 net çekiş
14405 net kaldırma gücü
14408 net kanat alanı
14409 net kanat yüklemesi
14406 net standart çekiş
14404 net uçuş yolu
14410 nevro-dolaşım sisteminin çöküntüsü
14153 nikel alaşımlı çelik
14415 nikel alaşımları
14419 nimbo stratüs
14815 nirengi noktası
12111 nirengi uzaklık göstergesi
15916 nişan hattı değişiklik derecesi
11504 nişan hattında kumanda
15423 nisbî frekans
15424 nisbî gaz genlişmesi
15427 nisbî kabul oranı (kalite kontrolu)
15425 nisbî rutubet
15426 nisbî saptırma indeksi
15180 nitelik
11334 nitelik
15181 nitelik deneyleri
15182 nitelikli ürün
14421 nitratlama
14422 nitril lâstik
14425 nitroso lâstikler
16177 nokta daynağı
12140 nokta diyagramı
16176 nokta inişi
14886 nokta-kaynak
16174 noktalama
12725 noktalama mevkii
14887 noktasal girdap
14446 nominal alan
14447 nominal çap
14448 nominal değer
15314 nominal irtifa
14477 normal anma gücü
14475 normal-basınç direncı
14474 normal çalışma süresi
14467 normal dağılım
16313 normal depolama ömrü
14466 normal eksen
14469 normal güç
15413 normal hava alanı
14471 normalleşme tavı
14472 normal lup
14470 normal muayene
15057 normal muayene
14476 normal pervane konumu
14478 normal (dık) şok dalgası
14473 normal titreşim modu
14468 normal uçuş
14479 normal viril
14503 NOTAM
14504 novalak
14505 nozul
14516 nozul boynu
14511 nozul çıkış alanı
10582 nozul çıkış alanı
14508 nozul dıyaframı
14506 nozul kanatçığı
14510 nozul verimi
14520 N-skobu
11954 nüfus yardımcı cıhazı
14753 nüfüz
14751 nüfuz edici sıvı
14752 nüfüz edici sıvıyla pürüz keşfi
14521 nükleer türbojet
15691 numune frekansı
15692 numune muayenesi
15679 numune
16130 numune
15696 numune birimi
15684 numune büyüklügü
15689 numune dağılımı
14635 numüneden farklı nitelikte olanlar
14402 numüneden numüne alma
11882 numune hesaplama kartı
13615 numune ile muayene

15687 numuneleme
15683 numunelerin hazırlanması
15682 numune noktası
15690 numune oranı
15681 numune ortalama değeri
15694 numune plânı
15695 numune şeması
15685 numune sistemi ile muayene programi
14523 Nusselt sayısı
14524 nütasyon
14528 nystagmus
14529 objektif gürültü ölçeri
14533 oboe
14544 obtüratör segmanı
12869 odaklama
15583 oda sıcaklığında ıslah edilen yapışkanlar
10664 odyometre
14545 oklüsyon
14658 oksiasetilen kaynağı
14656 oksidan
10532 oksidasyon önleyici
14662 oksijen göstergesi
14659 oksijen kabı
14661 oksijen maskesi
11985 oksijen regülatörü
14659 oksijen şişesi
14664 oksijen sistemi
10515 oksijensizlik
10790 oksijen tüpü
10865 oksitleme çelik üretimi
14657 oksitleyici
14560 okta
14546 oktan sayisi
14616 olağan dalga bileşeni
15070 olasılık
15072 olasılık dağılımı
11386 olasılık hataları dairesi
15704 ölçek etkisi
15705 ölçek faktörü
14561 oleopnömatik amortisör
14564 Olşen çekilebilirlik deneyi
14564 Olsen yumaşaklık deneyi
11930 ölü bölge
15974 ölü bölge uzaklığı
11925 ölü hava bölgesi
16864 oluk
11737 oluk kesme elemanı
11332 oluk yama
11927 ölü nokta
13520 oluşma periyodu
11929 (teçhizatın) ölü zamanı
14565 Omega
13955 ömrü sınırlı maddeler
13786 omurga
15961 omurga çıkıntısı
15888 omuz bağı kavışı
15889 omuz kolani (paraşutte)
14992 ön ıslah işlemi
14218 onaramk için ortalama zaman
14990 ön ateşleme odası
17018 onaylama
11099 ön bilgi
15003 önceden emdirme
15006 önceden emprenye edilmiş
15007 önceden güdüm ayarı
15004 önceden oksijenlerdirme
11736 ondüleli sandviç
13101 öne hareket kontrol kolu
12898 öne kayış
15921 önemli (en büyük değer)
15922 önemli değerler meteoroloji haritası
15003 ön empregnasyon
11324 önemsiz etkenler
15351 önerilen uygulama
13286 ön görüntü skobu
12967 ön hareket kısmı
14487 ön inış takımı
14489 ön kanat
12621 ön kenar atkısı
13659 önleme kontrolörü
13657 önleme perdesi
13907 önleme tahmini
13658 önleme uçağı
11919 önleme uçağı
13898 önleme yörüngesi
15049 önleyici bakım
15047 önleyici eylem
15048 önleyici muayene
15047 önleyici tedbir
15002 ön şekillendirme
14991 ön soğutucu
11099 ön talimat
16468 ön ve arka ok açısı
14990 ön yanma odası
14607 optik ufuk
14728 optik yol uzunluğu
14608 optimum çalışma frekansı
11843 optimum uçuş hızı
12001 oran azalma faktörü
15131 orantılı kontrol
13960 orantılılık sınırı
15133 orantılı seyrüsefer
15134 orantılı seyrüsefer sistemi
15132 orantı sınırı
17617 organametalik bileşik
14872 örgü
14618 orijin
14620 orlon
16130 örnek
15693 örnekleme aralığı
15688 örnek rezonans çukuru
14621 ornitopter
14622 orografik bulutlar
14262 orta bulutlar
14623 ORTAC-M
14261 orta güdüm
13518 orta güdüm
11302 orta kısım
13684 orta kademe kanopisi
14207 ortalama
14225 ortalama
10718 ortalama baş
10046 ortalamada doğruluk
14265 ortalama değer
14214 ortalama deniz seviyesi
14210 ortalama eğiklik
14211 ortalama hat
14226 ortalama hat
10720 ortalama kalite korunması
10719 ortalama kalite sınırı dışı
14213 ortalama menzil
10721 ortalama numune sayısı
10722 ortalama numune sayısı eğrisi
14209 ortalama pale genişlik oranı
10718 ortalama seyir yönü
10723 ortalama sürat
14208 ortalama tacız seviyesi
10724 ortalama toplam kontrol
14215 ortalam gerilme
14212 ortalam yük
14263 orta marker radyofarı
10453 ortam basıncı
12454 ortam gerilme kırılması
11508 ortam gürültü eşdeğer seviyesi
10452 ortam gürültüsü
10454 ortam sıcaklığı
13096 ortam sıcaklığı
15893 örtü
15894 örtülü denge
11450 örtülü elektrod
11764 örtülü elektrod
11457 örtüşle koruma
16245 örülecek elyaf
14872 örülmuş iplik
17282 örülmüş kumaş
11120 osilasyon başlangıcı
11118 osilasyon sınırı
14627 O-skopu
10674 ostenit
10675 ostenit çeliği
14460 ostenit çeliği
14156 ostenitik ferro alaşıma su verilmesi
10676 ostenitleştirme
14628 otitik barotravma
10680 otojen kaynağı
13233 otojir
13233 otojiro
10681 otojiro
10683 otokinesis
10684 otokinetik illuzyon
10678 otoklav
12929 otomat alaşımı
12915 otomat çeliği
16257 otomatik açılan paraşüt
16372 otomatik açma kolanı
16256 otomatik açma kordonu (paraşütte)
16258 otomatik açma kordonu tesbit kancası
15548 otomatik açma tertibatı (balonda)
10688 otomatik astronomik seyrüsefer
16171 otomatik ateşleme sıcaklığı
10695 otomatik ayak mesnedi
10704 otomatik ayar
15786 otomatik ayarlı kontrol tertibatı
17156 otomatik azimut ayarlı seyrüsefer platformu (uçakta)
13717 otomatik basınç dengeleme valfi
15788 otomatik buzlanma önlenmesi
10701 otomatik deney donanımı
10679 otomatik düzeltme
10702 otomatik gaz kontrolu
10697 otomatik gözlemci
10585 otomatik hava-yer muhabere sistemi
10693 otomatik inış işareti
10686 otomatik irtifa bildirimi
10703 otomatik izleme
10696 otomatik karışım kontrolu
13576 otomatik kararlılık
16193 otomatik kararlılık artırıcısı
10689 otomatik kontrol
10698 otomatik paraşut
15676 otomatik paraşütün ön yönlendirmesi
10708 otomatik pilot
10709 otomatik radyografi
10699 otomatik radyo pusulası
15787 otomatik sızdırmazlıklı tank
10435 otomatik sabit irtifa kumanda sistemi
10706 otomatik seyrüsefer cihazı
10700 otomatik stabilite
10705 otomatik supap
14017 otomatik tarama
14012 otomatik tarama konisi
10694 otomatik uçuş kontrol sistemi
10687 otomatik yakıasım ve inış
16799 otomatik yol kontrol sistemi
10690 otomatik yön bulucu
10692 otomatik yön bulucu ibre sapması
10691 otomatik yön bulucu kerteriz endikatörü
10710 otorotasyon
10711 otostabilizör
15646 oynak askı tertibati
12516 oytektik
11334 özellik
15470 özellikli kargo
15470 özelliklı uçak yükü
16312 özel tedbir almaksızın depolanan
16119 özel VFR uçuşu
16129 özgül çekiş kuvveti
16128 özgül dayanım
16124 özgül deney dayanımı
16127 özgül eğilmezlik
16128 özgül gerilme

16123 özgül itiş gücü
16121 özgül tüketim
16126 özgül uçuş mesafesi
16125 özgül yakıt sarfıyatı
16121 özgül yakıt sarfıyatı
14665 ozon dengesi
14666 ozonosfer
14666 ozon tabakası
13054 pıhtılaşmış kauçuk
13052 pıhtılaşmış madde
15829 pıhtılaşma zamanı
15656 pıst kenarı ışıkları
14673 paketleme
10973 pala açıklığı
10953 pala azımut açısı
12722 pala bağlama mesnedi
10965 pala boynu
10979 pala burkulması
10946 pala çalıştırma faktörü
10962 pala elementi
10978 pala firar kenarı
10980 pala genişlik oranı
10960 pala göbeği
10967 pala hatve açısı
10976 pala inhinası
10969 pala kesiti
10968 pala köku
10957 pala kontrol kolu
14117 palamar
10977 pala meyli
10950 pala montaj açısı
10954 palanın dış yüzü
10974 pala pertdövitesi
10975 pala referans noktası
10972 pala sağlanlığı
10959 pala soğutması
10958 pala soğutma sıvısı aralığı
10970 pala takviye segmanı
10951 pala tesbit kolu
14430 pala ucu izi düzlemi
10956 pala veteri
10961 pala yastığı (pala sönümleyicisi)
10963 pala yüklemesi
14821 pale açı değişimi
14822 pale açı göstergesi
17028 paleli süperşarjer
13900 palenin hareketi
16735 pale ucu hızı
16736 pale ucu hız oranı
16738 pale ucu izi
16734 pale ucu izi düzlemi
12089 pale yuvaları
10954 palnın eğri dış yüzü
15150 pals doplor
15151 pals dopler radarı
15152 pals jet motoru
15149 palslı ark kaynağı
15154 pals modülasyonlu radar
15153 pals süresi
15155 pals tekerrür frekansı (PRF)
15153 pals uzunluğu
10971 paliü girdap gürültüsü
12821 palye yapmak
12764 palyeye geçiş
14746 pandülozite
13067 panjurlar
14681 pano (aerostat)
14685 panoramik alıcı
14684 panoramik kamera
16008 papuçlu tip grup
15721 parıldama
13094 parıltı
14702 paralel çözgülü katmerli kumaş
14703 paralel haddeden geçirilmiş
14702 paralel kumaş
15900 paralel montaj
14703 paralel tabakalandırılmış
14704 parametre
11956 parametrik gösterge
14707 paraşet (bir tür paraşüt)
14687 paraşüt
15379 paraşüt açılma kuvveti
14697 paraşüt açma ipi
14698 paraşüt açma kolu
14692 paraşüt açma kolu
11995 paraşüt açma teli
14691 paraşüt açma yüksekliği
11996 paraşüt açma zamanı
10782 paraşüt arka kolanı
13155 paraşüt ayırma aparatı
13806 paraşüt bağlama parçası
13598 paraşüt bohçası
12002 paraşüt can iplıği kesicisi
14667 paraşüt çantası
16294 paraşütçü grubu
16295 paraşütçü grup komutanı
14706 paraşütçü salı
13109 paraşüt dilim çemberi
14682 paraşüt dilimi
13108 paraşüt dilimi maksimum genişliği
13105 paraşüt dilim koordinatları
14264 paraşüt dilimleri ortası sınırlama tertibatı
13104 paraşüt dilim oranı
13107 paraşüt dilim yüksekliği
15673 paraşüt emniyet ipi
15674 paraşüt emniyet ipi bağı
15664 paraşüt emniyet maşası
14772 paraşüt etek kenarı
11357 paraşüt göğüs kemeri
14690 paraşüt kabı
15884 paraşüt katlama aletleri torbası
13270 paraşüt kemeri ayar tokası
15476 paraşüt kolan takımı tesbit çemberi
13919 paraşüt kolonu
14688 paraşüt kompleksi
10789 paraşütle atlama
13778 paraşütle atlatma görevlisi
14700 paraşütle atma
10620 paraşütle inen hava kütlesi
13263 paraşüt madeni parçaları
14693 paraşüt mankeni
.3313 paraşüt pervazı
11205 paraşüt şemsiyesi
16106 paraşüt şemsiyesi
12917 paraşütsüz yük atma
14699 paraşüt tablası
11092 paraşütte gerilme
11834 paraşüt tepesi (tac)
11994 paraşüt torbası
14694 paraşüt torbası
14667 paraşüt torbası
14632 paraşüt torbası
14675 paraşüt torbası açma yayı kayışı
14671 paraşüt torbası kilitleme çenesi
14672 paraşüt torbası klapesi
14696 paraşüt torbasının pilot koltuğuna tesbit kayışları
14695 paraşüt torbası tesbit kayışları
12108 paraşütü açış kuvveti
15385 paraşütün açılma çapı ile dizayn çapı oranı
16208 paraşütün açılma kademeleri
13969 paraşütün açılmaya başlama anı
16341 paraşütün arızalı çalışması
12106 paraşütün dalma süresi
15381 paraşütün dolması
15376 paraşütün dolma zamanı
12716 paraşütün ilk açılışı
12720 paraşütün ilk sınırlanmış açılışı
13971 paraşütün tam açılma anı
16034 paraşütün tam açılma anı
16782 paraşütün yedekte çekilmesi
12885 paraşüt yükü
13669 parazit
11444 parazit ekolar
14708 parazitik direnç
14206 parazitle yanıltma
14709 parazitli direnç gücü
14708 parazit sürükleme
14709 parazit sürükleme gücü
14721 parçacık emisyonu
14719 parçacık yolu
15543 parçalı fren paraşütü
10981 parçalı panolu paraşüt
16340 parçalanmış stratüs
16105 parçalanma
11090 parçalanma
11155 parçalanma dayanım
15843 parçalanma direnci
11154 parçalanma diyaframı
10939 parçalar
10259 park personeli
11101 parlak ısıl islemi
14705 PAR'la yaklaşım
10872 parti
14040 parti
10873 partideki kalem sayısı
10874 parti varyasyonu
14285 pas geçmiç güdümü
14286 pas geçme usülü
15535 pas geçme usulu
14724 pasif güdüm
14725 pasif homing
12897 pasif keşif ve seyrisefer sistemi
14723 pasif şifre çözme
16217 paslanmaz çelik
11764 pasta kaplı elektrod
11450 pastak elektrod
14726 patent tel yapma
10982 patlama
11155 patlama dayanımı
11844 patlama deneyi
12557 patlama ile şekillendirme
12555 patlamalı birleştirme
13505 patlamalı iç çökme
12558 patlamalı kaynak
12553 patlamalı türbin
10983 patlama odası
11774 patlama sesi
14737 peclet sayısı
14739 PEC oturma yeri kısmı
14738 PEC personel kısmı
14736 PEC uçak kısmı
14740 pedersen ışını
13253 pekiştirilmiş füze
13253 pekiştirilmiş roket
15416 pekiştirme maddesi
12675 pekiştirme sargısı
14751 penetran
14752 penetranla çatlak deneyi
14752 penetranla pürüz keşfi
14756 peptize lâstik
10991 perçin veya civatalı bağlama
10787 perde
14764 performans
14765 performans sayısı
14766 performans standardları
14771 periyodik bakım
15057 periyodik bakım
11887 periyodik muayene
14735 perlit
14777 peroksi-asil nitrat
14780 personel paraşütü
10374 personel taşıması
14778 personel teçhizat bağlantısı
14781 perspektif projeksiyon
16218 pertdövites
16221 pertdövites
16222 pertdövites açısı
16220 pertdövites flateri
16223 pertdövites hızı

17233 pertdövitesli dönüs
13244 pertdövitesli dönüş
16220 pertdövites titreşimi
15118 pervane
10339 pervane
14484 pervane abağı
15119 pervane arka kaportası
12654 pervane ayarlama hatvesi
16766 pervane ayarlama menteşesi
12650 pervane ayarlaması
12651 pervane ayarlayışı
12653 pervane ayarlayış menteşesi
15122 pervane çapı
15136 pervane çekişi
15123 pervane enterferansı
13402 pervane göbeği
15121 pervane göbek kaportası
15597 pervane gürültüsü
15104 pervane izdüşüm alanı
10945 pervane kanadı
15130 pervaneli jet motoru
15599 pervaneli paraşüt
15127 pervaneli türbin motoru
16923 pervaneli türbin motoru
16768 pervanenin kat'ettiği daire
10710 pervanenin kendi kendine dönmesi
15105 pervane palesi izdüşüm alanı
15126 pervane pale ucu kılıfı
15120 pervane rüzgârı
16009 pervane rüzgârı
15123 pervane tesiri
15124 pervane yükü beygir gücü
12682 pervaz kaynağı
11886 peryot
13364 petek
13365 petekli radyatör
13366 peteklı sandvıç yapı
14802 pigment
12124 pike
15145 pikeden çıkış
14486 pike uçuşu
14800 piko aşınma deneyi
15660 pilli radyofar teçhizatı
15164 pilon
15165 pilonlu atılan tank
14803 pilot
14805 pilotaj
14807 pilot bek
11454 pilot mahalli
11455 pilot mahallı kapağı
11456 pilot mahallı sandalye fırlatma ünitesi
12221 pilot sandalyelerinin muayenesi
14970 pilot sandalyesi ayar birimi
13162 pilot sandalyesinin alçaktan veya yereden fırlatılması
16746 pilot sandalyesi üst tesbit mandalı
14811 pilotsuz uçak
12199 pilotsuz uçak
15442 pilotsuz uçak
14813 pilot uyarı göstergesi
14814 pimle tesbit
11076 pirinç
12027 pirinc, yaslanma korozyonu
11077 pirinç kaynagı
11078 pirinç kaynagı
13259 pirinç kaynağı
15167 piroforisite
15168 piroteknik
12712 pişirme
16049 pislik
15653 pist
15657 pist aydınlatma ışığı
15887 pist banketi
16674 pist başı
15655 pist başı kontrolörü
16676 pist başı tanıtma ışıkları
12754 piste konuşta burun kaldırma
15654 pist hizalama radyofarı
11594 piston kolu grubu
14816 pistonlu motor
15346 pistonlu motor
15657 pist projektörü
17262 pist sonu ışıkları
16310 pist sonu emniyet alanı
15659 pistte görüş mesafesi
15658 pist yüzeyi ışıklandırması
14831 pito basıncı
14832 pito basıncı hata düzeltmesi
14830 pito peteği
14834 pito-statik başı
14835 pito statik tüpü
14833 pito tarağı
13499 pitot tübü
14836 pito tüpü
14837 pito-venturi tüpü (veya venturi pito tüpü)
14801 piyezoelektrik ekselerometre
14844 planform
14845 planimetrik harita
14850 plan konumu göstergesi
14851 plan konumu göstergesi tekrarlayıcısı
14849 plân konumu yaklaşımı (PPI yaklaşımı)
14847 planlanan yük
13281 plan mevki göstergesi üstü yönelme
13090 planör
14858 plâstik deformasyon
14862 plastikler
14860 plastikleştirmek
14859 plâstiklik
10924 plâstik tutkal
14863 plastimetre
14852 plazma
14854 plazma frekansı
14855 plazma kılıfı
14857 plazma kaynağı
14856 plazma püskürmesi
14853 plazma temizlemesi
14869 plenum odası
14871 plenum odası yastık sistemi
14864 pleyt
14877 PNdB
14878 pnömatik devre
14880 pnömatik sistem
14879 pnömatik starter
14888 poiseulle akımı
14889 Poisson dağılımı
14890 Poisson oranı
14894 polar cephe
14895 polarite
14896 polarizasyon
14841 polarizasyon düzlemi
14897 polarizasyon hatası
14898 polarizasyon sönmesi
11997 polarizasyonun bozulması
12074 polarizasyonun yönü
14899 polarizasyon uyumsuzluğu
14892 polar kontrol
16946 polar kontrol
14568 polar koordinat sistemiyle seyrüsefer
14461 polar olmayan
14902 polar sargı
14893 polar uzaklık
14904 poliamid
14905 polibütadiyen
14906 polibütilen
14910 poliesterler
14911 polieterler
14912 polietilen
14913 poliisopren
14908 polikarbonatlar
14907 polikarbonat reçineler
14909 polikondansat
14914 polimer
14916 polimer halinde birleştirmek
14915 polimerizasyon
14916 polimerize
12596 polimerize ürün
14917 polimetil metakrilat
14918 polipropilen
14919 polistren
14920 polisülfit lâstikler
14921 politetrafloretilen
14922 politropik kompresör verimi
14923 poliüretan
14924 poliüretan elastomerler
14927 polivinil alkol
14925 polivinil asetal
14926 polivinil asetat
14929 polivinilden klorür
14928 polivinil klorür
14933 porozite
14934 porozite ölçeri
16190 porsuyup şişme
14950 potansiyel akım
14936 poziteks
14942 pozitif ivme
14943 pozitif yer değiştirmeli kompresör
14975 Prandtl-Meyer ekspansiyonu
14976 Prandtl sayısı
15821 pratik tavan
14977 Pratt desteği
15005 prepolimer
12038 pres döküm
14979 presesyon
14985 presizyon
12889 pres kaynağı
15008 presleme
12882 preste geçme
12513 prima dağlama maddesi
15052 primer arıza
15065 primer boya
15050 primer kartuş
15051 primer soğutucu
15092 profil
15094 profil direnç gücü
15093 profil direnci
11052 profil direnci
15095 profil direnci güç kaybı
15096 profil kalınlığı
11052 profil sürükleme kuvveti
16990 program dışı bakım
14231 programlı güdüm
15098 programlı yükleme
15106 projeksiyon kaynağı
12830 projektör
15107 projektörlü kompas
15115 propagasyon vektörü
15139 prototip
16286 pruva
15142 psikrometre
12525 pul pul dökülme
13698 puls jet motoru
15156 pultirsüyon
16506 punta kaynağı
14611 pürüzlü yüzey
13274 pus
15161 Pusey-Jones plastrometresi
13585 püskürtme
14712 püskürtme borusu
16003 püskürtme halkası
16179 püskürtme kanalı
11127 püskürtmeli karbüratör
13139 püskürtmeli kumla temizleme
15885 püskürtmeli polisaj
13979 püskürtmeli sıvıyla perdahlama
16180 püskürtme şekli
12334 püskürtücü (ejektör)
11512 pusula
11515 pusula kuzeyi
11516 pusula salınımı
11513 pusula sapması

11514 pusula yönü
12832 putrel desteği
15169 P4SR indeksi
15170 Q-bandı
15172 q duyma sistemi
15171 Q düzeltmesi
15210 radar
15211 radar altımetre
15227 radar ayrılması
15221 radar başı
15215 radar biykin
10993 radarda izlenemeyen hedef hızı
15229 radardan etkilenmeyen bölge
15215 radar fanı
15225 radar farı
15231 radar hedefi
15228 radar hizmeti
10061 radar hüzmesinin otomatik izleme için bir cisme bağlanması
15232 radar izlemesi
15218 radar kontrol
15219 radar kontrolörü
15214 radarlı yaklaşım
15223 radarla kontrol etme
15212 radarla ölçülen yükseklik
15223 radarla trafik kontrolu
15234 radarla yönlendirme
15224 radar menzili
15222 radar meteorolojisi
16369 radar skobuna konan işaret
15226 radar skop
15230 radar taraması
15706 radar taraması
15220 radar telemetrisi
15217 radar teması
15233 radar ünitesi
12968 radar veri işlemcisi
16172 radar yanıltması
17251 radar yanıltma metalfolyesi
15216 radar yön anten ekseni
15213 radar yüksekliği kontrol modu
15235 radyal
15239 radyal akım türbini
15237 radyal çap
15244 radyal dengesizlik momenti
15241 radyal dikiş
15245 radyal kablolar
15240 radyal katlı tekerlek
15243 radyal selektör
15245 radyal teller
15236 radyal yanma
15247 radyasyon hasarı
15246 radyasyonlu soğutma
15249 radyo altımetre
15148 radyo altımetre
15273 radyo dalgası
15274 radyo dalga yayınımı
15269 radyo far
15250 radyo far
10879 radyo far
15257 radyofonik parazitler
15257 radyo frekans girişimleri
15255 radyo gonyometre
15258 radyograf
15259 radyografi
15260 radyo güdüm
15261 radyo güdüm sistemi
15263 radyo homing
15265 radyo ile mevki tayini
15268 radyo ile seyrüsefer
15256 radyo kanalı
16862 radyo kanalı içinde bir yayım modu
15252 radyo klimatoloji
15253 radyo kompas
15254 radyo kontrol
16593 radyolink
16592 radyolink
15267 radyometeoroloji
15253 radyo pusula
15269 radyo renç
15270 radyo renç dört başlı radyo far
15262 radyo sinyalı zayıflaması
15271 radyo sond
15272 radyo spektrumu
15272 radyo tayf
15629 radyo telefon
15264 radyo ufku
16375 rakım
15209 rakon radar farı
15075 rakor (yakıt doldurma düzeni)
15077 rakor borusu
15076 rakor lülesi
15285 ramjet motoru
14038 ramjet motoru
15301 random sekans
15308 rankine girdabı
15499 ranversman
13331 rapid çeliği
10326 rasit
15290 rastgele
15293 rastgele dalga sönümü
11326 rastgele değişiklikler
15296 rastgele değişken
17044 rastgele değişken
15300 rastgele ekran
15295 rastgele frekans testi
15292 rastgele hata
15294 rastgele kusur
15299 rastgele numune
15930 rastgele numune
15301 rastgele sırası
15291 rastgele sapma derecesi
15297 rastgele yöntemi ile seçilmiş
15302 rastgele yöntemi uygulaması
15298 rastgele yükleme
15313 Ratan
15323 Raydist
15277 raylı fırlatma rampası
15324 Rayleigh sayısı
15528 rayt assensiyon
15330 reaksiyonlu tahrik
15326 reaksiyon odası
15329 reaksiyon basıncı
15327 reaksiyon kontrolu
15332 reaksiyonlu türbin
15331 reaksiyon momenti
15328 reaksiyon motoru
15410 reaktif soğutma
15340 Rebeka-Ureka sistemi
15461 reçine
15421 red
15421 reddetme
15420 reddetmek
15388 referans atmosferi
15389 referans düzlemi
14843 referans düzlemi
10750 referans eksenı
13610 referans ekseni
14758 referans gürültü seviyesi
13559 referans hızı
15391 referans kesiti
13558 referans koordinat sistemi
15390 referans rutubeti
14757 referans seviyesi
15400 refraktometre
15518 reglaj
15521 reglaj
15527 reglaj durumu
15523 reglaj hücum açısı
15519 reglaj yapmak
11098 rehber bağlama seridi
12189 rehber paraştü (pilotşüt) düzeni
12916 rehber paraşüt bohçası
15350 rejenere lastik
15366 rektifikasyon hatası
15368 rektifiye edilmiş dengesizlik
15284 rem direnci
16671 renkli ip marka
15508 reoloji
15356 resurs
15357 resurs flabı
15487 retroroket
16717 revizyonlar arası süre
15507 Reynold sayısı
15325 reyon
15466 rezonans
15467 rezonans deneyi
15838 rezonans deneyi
15514 Richardson sayısı
16303 rijidlik kriteri
14318 rijitlik modülü
15541 Ringelmann duman tesbit cetveli
15545 rip kort
15553 riser (paraşüt)
15554 riser uzunluğu
15468 risponsor
15570 Rockwell sertlik deneyi
15556 roket
14287 roket
15915 roket dengeleme jiroskobu
16547 roketin arkasına monte edilmiş buster motoru
13946 roketin dik atılışı
15809 roketin gözden kaybolması
15809 roketin lançerder ayrılması
16705 roket itme gücü istikamet kontrolu
15567 roket kızağı
11142 roket karbüratörü
15557 roketli çalışan fırlatma sandalyesi
15568 roketli meteorolojik araştırma cihazı
15566 roketli ramjet
15565 roketli tahrik
15560 roket motoru
15559 roket motoru
16686 roket motorunda gaz kısılması
12490 roket taşıma yükleme aracı
15564 roket yakıt tanesi
16023 rölantide benzin kesme kontrolu
13479 rölantide çalışma
13480 rölanti kontrol subabı
15425 rölatif rutubet
16783 römork planor
15259 rontgen muayenesi
15587 Roots tipi süperşarjet
15509 ro-ro seyir sistemi
15623 rota
13277 rota
13852 rota (kontrollar)
13853 rota (seyrüsefer)
12092 rota dışı hareket
11760 rota hattı
12441 rota işaret fanı
13812 rötar açısı
13813 rötar amortisürü
13279 rota referansı
13484 rötarlı ateşleme
13816 rötar sınırlama mekanısması
13280 rota seçim sistemi
11761 rota sektörü
13855 rota tanımlama cihazı
13854 rota tanımlaması
13278 rota tesbit sistemi
15590 rotatif emme sistemi
15589 rotatif motor
17186 rota üzerinde belirli nokta
15007 rotaya bağlama
15510 ro-teta seyir sistemi
15601 rotor
15603 rotor açısal momenti (cayroda)
15613 rotor atalet momenti (cayroda)
12202 rotor ayar tertibatı

15608 rotor başı
16466 rotor başı dıskı (helıkopterde)
15619 rotor çekişı
15612 rotor dıreğı
15606 rotor dısk yüklemesi
15609 rotor göbeği
15614 rotor gürültüsü
15617 rotor hızı detektörü (cayroda)
15618 rotor hızı duyarlığı (ayarlı rotor cayroda)
15607 rotor hızını sabit tutma sistemi
17230 rotor hız duyarlığı
15620 rotor hava akımı
15602 rotor hücum açısı
15610 rotor hücum açısı
15619 rotor itişi
15605 rotorlu uçak
15611 rotor kaldırıcı kuvvetı
15616 rotor katılığı
16140 rotor kontrol kanatçıkları
14825 rotor pale açı ayar lövyesi
15604 rotor pale eğilmesi
15599 rotor-paraşüt
15616 rotor rijiditesi
14430 rotor sathı
16731 rotor ucu jeti
15615 rotor yarıçapı
15628 R-skobu
15629 R/T
16580 rule
16579 rulede bekleme mevkıı
16578 rule güdümü
16583 rut ışıkları
15627 rutın muayene
14729 rutin muayene
15713 rutın uçak taşıması
13408 rutubet
16345 rüzgâr akım eğrısı
13913 rüzgâr altı dalga
17256 rüzgâr çprabo
17256 rüzgâr göstergesi
17255 rüzgâr göstergesi
17242 rüzgâr gövde eksenlerı
17252 rüzgâr gülü
13215 rüzgâr hamlesi
13216 rüzgâr hamlesi düzeltme faktörü
13218 rüzgâr hamlesi frekansı
13219 rüzgâr hamlesi gradıyan mesafesı
13220 rüzgâr hamlesi kılıdı
13222 rüzgâr hamlesi V-n dıyagramı
13217 rüzgâr hamlesi zarfı
17192 rüzgâr ıçine dönme
17193 rüzgâr içine gırme dengesı
17245 rüzgâr ıstıkamet göstergesi
17052 rüzgâr ıstıkametının saat akrebı yönüne değısmesı
17001 rüzgârla oluşan sis
17254 rüzgâr makaslaması
17241 rüzgâr sağnağı
17257 rüzgâr (t) sı
10891 rüzgâr şiddetinin Bofort ölçeği
17255 rüzgâr tulumu
17258 rüzgâr tünelı
17259 rüzgâr tünelı balans sistemı
16327 rüzgâr tünelınde yük ve moment ölçme sıstemi
16903 rüzgâr tünelının ekseni
15699 S.A.P.
13390 sıcak çalıştırma
17157 sıcak cephe
13385 sıcak erıyık
13383 sıcak gazla buzlanmayı önleme
12709 sıcak hava balonu
13654 sıcak hava borusu
13388 sıcak havalı rüzgâr tünelı
16837 sıcaklığı
13709 sıcaklık değışmesı
16600 sıcaklık gerilımı
17243 sıcaklık hız türevı
16595 sıcaklık kontrol cıhazı
16596 sıcaklık kontrol subabı
16598 sıcaklık sınırlama sistemi
16599 sıcaklık selektörü
13389 sıcak noktası
16650 sıcak sıkıştırma bırleştirmesi
17158 sıcak sektör
13391 sıcak tel anemometresi
13386 sıcak yapışan madde
13779 sıçramalı kalkış
17307 sıfır boy salma rampası
17305 sıfır gecıkmelı çekme ıpi
17311 sıfır hızda fırlatma
17310 sıfır itme hatvesi
17309 sıfır kademe
17308 sıfır kaldırma hattı
11914 sıfır merıdyen hattı
10203 sıfır tabıı sapma hattı
17306 sıfır yerçekımi
11537 sıkışabılen akım
11534 sıkışabılırlık
11535 sıkışabılırlık bölgesı
11536 sıkışabılırlık pertdövıtesı
11510 sıkışmış kar
14463 sıkışmasız hava alığı
13517 sıkıştırılamaz akım
15352 sıkıştırma
15286 sıkıştırmalı hava gırişi
15353 sıkıştırma odası
15892 sıkma geçme
11403 sınıf
11408 sınıf aralıkları
11406 sınıflandırma
11409 sınıf lımıtlerı
11404 sınıf sınırları
11055 sınır ışıkları
16612 sınır hız
11056 sınır işaretlerı
11982 sınırlı deıta menteşe
12705 sınırlı elemen analizi
12706 sınırlı kıtle
12958 sınırlı yüzey rüzgârı
16046 sınırlama tertıbatı
11053 sınır tabaka aynlması
11050 sınır tabaka içine enjeksıyon
11054 sınır tabaka kalınlığı
11051 sınır tabaka kontrolu
11049 sınır tabakası
12099 sınır tabakası kalınlığı
14003 sınır ucu
13959 sınır yükü
16978 sınır yükü aşa.. yük
15813 sıradan örnekleme
15814 sıradan örnekleme plânı
15811 sıralı fırlatma
13596 sıra sılındırlı motor
15812 sıra tesbit unıtesi
15517 sırt
15484 sırt geçirme
11361 sırt yayıklığı
13294 sısıya kayanıklı alaşımlar
13976 sıvı buster
17221 sıvı honlama
17221 sıvı ıle dekapaj
13985 sıvı kauçuk
13985 sıvı lâstık
13980 sıvı maddesı kırılganlıgı
12842 sıvı mesnet
12843 sıvı mesnet kaplaması
14062 sıvı oksıjen
14063 sıvı oksıjen-hidrojen motoru
13977 sıvı soğutmalı elbise
13978 sıvı yakıt
13981 sıvı yakıt
13982 sıvı yakıtlı motor
13983 sıvı yakıtlı roket
13984 sıvı yakıtlı roket motoru
13908 sızıntı
14668 sızdırmaz kaplarda saklanabılen yakıt
15744 sızdırmaz körük
15743 sızdırmazlık maddesi
16847 sızma
13392 saat acısı
13394 saatlık ortalama gürültü seviyesi
13393 saatlık ortalama gürültü sevıyesi
16241 sabıt durumdan kalkış
12729 sabıt güç kaynağı ağırlığı
12731 sabıt ağırlık
12726 sabit alanlı ekzos nozulu
11598 sabıt anma arıza süresı
11228 sabit balon
11603 sabıt basınç haritası
16282 sabıt bleyd
16242 sabıt dalgalar
11604 sabit hız tahrık düzeni
11606 sabit hacım türbini
12728 sabit hatveli pervane
11601 sabit irtifa haritası
14172 sabit kanatçık
14138 sabıt lövyelı manevra sınırı
12727 sabit lup anteni
14428 sabit paleli rotorlu uçak
14427 sabıt paleli rotorun dönme eksenı
16266 sabit ray
11600 sabit sevıye balonu
12730 sabit slot
11605 sabit süratlı pervane
11599 sabit verdili oksıjen donanımı
12730 sabıt yarık
12690 sabıt yön dümenı (uçakta)
12707 sabıt yön dümeni ana dıkmesı
12698 sabıt yön dümeni mesnedı
12689 sabıt yön dümenleri (hava araçları)
11252 sabıt yön paleleri
14864 sac
11048 sadme deney masası
15155 sadme frekansı
15157 safıyet
15158 safıyet göstergesi
15157 saflık
15158 saflık ölçer
10801 safra
10800 safra
10802 safra tanzımi
10556 şaft trastı
11575 sağır kısı
11418 sağa dönen aksesuar
15529 sağa dönen aksesuar
15530 sağa dönen makıne veya motor (muharrık)
11419 sağa dönen muharrık
15533 sağa dönen pervane
15079 sağa (sola) dönme yöntemi
15532 sağa dönük polarize manyetık dalga
15531 sağa dönüşlü motor
16058 sağlamlık derecesi (rotorda)
16188 sağnak
15891 sağnaklı yağış
15879 sahıl şerıdı
12889 şahmerdan kaynağı
13986 sahra testi
11954 sahte tesıs (tuzak)
11196 sakın
13221 şakulı sağnak tünelı
13413 salınım
14624 salınım (paraşütler)
14625 salınım açısı
14626 salınımsal dönüm
15429 salıverme noktası
10613 saldırı uçağı
13412 salınma
12820 şamandıra
12820 şamandıralı yatak

15662 sandalye altı askı kolonu
15762 sandalye fırlatma kolu
10587 sandalye fırlatma kumandası
15761 sandalyenin oturma kısmı
15764 sandalye paraşüt
15765 sandalye tesbit rayı
15763 sandalye yüksekliği ayarlama donanımı
11327 şandel
17318 şandelle tırmanış
17318 şandelle yükseliş
15698 sandoviç
12591 sandviç yapı yüzleri
11307 santrifüj
11303 santrifüj döküm
11309 santrifüj döküm (yüksek süratte)
11304 santrifüj kompresör
13503 santrifüj kompresör rotoru
11305 santrifüj rotor
11306 santrifüj süperşarjör
11308 santripetal türbin
12023 sapma
12022 sapma
10002 sapma
17297 sapma
17045 sapma
17295 sapma açısı
10482 sapma açısı
12024 sapma çizelgesi
17299 sapma göstergesi
12257 sapma grafiği
12182 sapma hızı
17298 sapma momenti
10545 sapma önleyici kanatçık
14454 sapmasız soğurma
12130 saptırma
15700 SARAH
15701 saran plâstikleri
11340 şarj ağırlık oranı
17100 sarkaç dolanım hatası
14748 sarkaç ekseni
14749 sarkaç entegrasyon cayro akselerometresi
14750 sarkaç referans ekseni
14747 sarkaç tipi akselerometre
14782 sarsım
16120 şartname
11014 savurma döküm
11204 saydam pilot yeri kubbesi
15833 S capı
15712 schaeffler diyagramı
15723 schleroskop deneyi
15715 schlieren sistemi
15716 schmidt sayısı
15719 Schuler ayarlı cayro dizaynı
15718 Schuler duyarsız cayro
15717 schuler lupu
15063 şebeke başlangıç meridyeni
15784 seçilmiş parçalarla montaj
17141 seçimle kontrol
13085 şeffaf
15774 segman tarayıcı radar
10670 seher vaktı
12893 şekil direnci
12896 şekillendirme
15840 şekillendirme
15839 şekilli paraşüt
17042 şekli değişbilen kanatlı uçak
15832 sekstant
15780 sektör taraması
15781 sektör tarayici radyofar
15785 selektör valfi
11285 semantasyon
11255 semantasyon
11237 semantasyon işlemi
11286 sementit
14710 şemsiye kanatlı uçak
16479 senkro
16480 senkronoskop
15804 sensör
16484 sentaktık köpük
10087 sentetik elastomerler
16488 sentetik lâstik
16487 sentetik reçine
16489 sentetik-video (telsizde)
11310 seramik kaplama
11311 seramikler
12935 serbest akış
12936 serbest akış hızı
12941 serbest atlama paraşütü
12912 serbest atmosfer
12939 serbest ayarlama metodu
12913 serbest balon
12914 serbest balon ağı
12926 serbest cayro
12934 serbest dönüşlü rüzgâr tüneli
12918 serbest düşüş
12919 serbest düşüş hızı
12921 serbest flanj
12942 serbest girdap
12943 serbest girdap kompresörü
12824 serbest hareketli kanatçık
11971 serbestlik derecesi
10749 serbestlik ekseni
12937 serbest kükürt
11969 serbestlik derecesi
12930 serbest moleküler akım
12931 serbest pistonlu motor
12933 serbest radikallar
12932 serbest radikal polimerizasyonu
12927 serbest sıvı fışkırması
12117 serbest tertipleme
12940 serbest türbin motoru
12923 serbest uçuş açısı
12925 serbest uçuş rüzgâr tüneli
12924 serbest uçuş yörüngesi
11412 serbest yol
11164 seri basınç pülsasyonları
12761 serilmiş paraşüt çapı
15817 seri radyatör
10823 şerit (paraşütlerde)
12771 seri tono
16033 seri tono
12702 şerit yama
15816 seri yağ radyatörü
10201 serleştirme işlemi
11312 sermet
13248 sert anodlama
13249 sert krom kaplama
13259 sert lehim
12421 sertleşebilme deneyi
13775 sertleşebilme deneyi
13083 sertleşme
11870 sertleşme ısısı
11869 sertleştirici madde
13254 sertleştirici madde (alaşımlarda)
13252 sertleştirme eğrisi
13256 sertleştirmek
13258 sertlik
15536 sertlik modülü deneyi
13260 sert satıh (parking için)
15823 servis platformu
15826 servo fletneri
15824 servo mekanizması
16395 ses altı difüzörü
16396 ses altı hızda akım
16071 ses altımetresi
16092 ses azaltıcı
16090 ses basıncı seviyesi (şiddeti)
16091 ses basınç spektrumu
16084 ses duvarı
16070 sese ait
15651 ses geçirmez hangar
16079 ses hızı
16136 ses hızı
16965 ses hızının üstünde
10669 sesli radyofar
14439 ses ölçme aleti
16072 ses patlaması
16076 ses patlaması aşırı basıncı
16075 ses patlaması etki alanı
16077 ses patlaması ile ilgili aşırı basınç
15322 ses seviyesi değerlendirilmesi
16677 ses seviyesi değişiklığı
16089 ses şiddeti göstergesi
16087 ses şiddeti seviyesi
14045 ses şiddet seviyesi (LL)
11575 sessiz koni
16421 ses üstü akım
16422 ses üstü sevk kenarı
16419 ses üstü süratli kompresör
16423 ses üstü sürat nozulu
15828 SETAC
11315 setan sayısı
12237 sevk borusu
16462 sevk motoru
13537 sevk takat kaybı
11843 seyahat başlangıcı
11838 seyahat kumandası
11837 seyahat tırmanması
11842 seyahat yan capı
16083 seyir yarıçapı
15275 seyir yarıçapı
15311 seyreltilmiş gaz akımı
15310 seyreltilmiş gaz dinamiği
10324 seyrüsefer
14393 seyrüsefer ışıkları
14392 seyrüsefer ekranı
10205 seyrüsefere yardımcı cihaz
14392 seyrüsefer göstergesi
14394 seyrüsefer modu
14304 seyyar hava ekibi
12660 sezmek
16040 sezme subabı
15855 SHF
15858 shiran
15877 Shore sertliği
15878 Shore sertlik deneyi
17293 sıcım
17312 siegler kimyası
17307 sifirboy lançeri
15236 sigara tipi yanma
15917 sigma fazı
11893 siklonik sirkülasyonun başlaması
11894 siklonik sirkülasyonun zayıflaması
12587 siklon merkezi
11895 siklotron frekansı
15924 silikonlar
15923 silikon lâstik
11896 silindir hava deflektörü
11223 silindirik yanma odası
11897 silindir kapağı
15925 silis nitridi
15926 silo
14580 simens martin çeliği
16478 simetrik flater
10542 simetrik olmayan flater
15856 şimi
15931 simplex
15932 simplex brülör
16708 şimşekli ve yıldırımlı fırtına
15936 simülatör
15512 sinir
16483 sinoptik hava haritası
16482 sinoptik meteoroloji
15956 sinterleme
13130 sinterlenmemiş
15957 sinüs barotrauması
13442 sinüzit
12270 sinüzit
13455 sinüzit disparizm
13232 sinyal üreten cayro

15815 siraya göre test
11384 sırkadyon ritmi
11392 sirkülasyon
11393 sirkülasyon kontrollu rotor
11397 sirrokümülüs
11398 sirrostratus
11399 sirrus
12871 sis
13565 şişirme azami yükü
13564 şişirme sistemi ağı
13566 şişirme süresi
16470 şişme
12872 sis sertleştirmesi
16490 sistem
16498 sistem arızalanma oranı
16495 sistematik değişme
10915 sistematik hata
16494 sistematik örnekleme
16969 sistem bağlantı parçası
15431 sistemin elemanlarına güvenirlilik
16497 sistemin verimlilığı
11517 (uyabılme) sistemlerin bır arada çalışabilirliği
16493 sistemli olarak tertıplenmiş örnek
16492 sıstemlı sapma oranı
12872 siste sulama
17032 sivi ile honlama
16463 sivitpren
14734 sıvri (hız dağılım)
10941 sıyah ısık
10940 sıyah kutu
11885 sıyanür banyosunda karbon ve azotlama
12100 skop
16168 skop ışıklandırmasında azalıp çoğalma
11109 skop B
17155 skopta periyodik hareketler
15992 slat
16011 slot
16021 slot genişliği
16016 slot kenarlı kanatçık
16019 slotlu flap
16018 slotlu kanatçık
16015 slot yüksekliği
16039 S-N diagramı
11468 soğuk cephe
11466 soğuk hava ünitesi
11845 soğuk iklim alasımı
11846 soğuk iklim yakıtı
11470 soğuk işçilik
11467 soğuk küre
11467 soguk vulkanizasyon (kürürtsüz)
11703 soğutma ceketi
11705 soğutma-engelleme kuvveti
11706 soğutma filmi
11704 soğutma havası
11708 soğutma kanalları
11707 soğutma kanatcıkları
11847 soğutmalı rüzgâr tüneli
11702 soğutma sıvısı
15403 soğutucu sıvı enjeksiyonu
11369 şok
15873 şok dalgası
15864 şok dalgası cephesi
15869 şok dalgası pertdövitesi
15863 şok dalgası sürüklemesi
15874 şok dalgası direnci
15865 şok etkisiyle ayrılma
17179 şok geri sürüklenmesi
15868 şok gürültüsü
15861 şok hücresi gürültüsü
15866 şok izolatörü
15872 şok tüneli
15871 şok tüpü
13213 şok tüpü
15866 şok yalıtkanı
13915 sola dönen pervane
13914 sola dönen polarize dalga
16057 som tıkama
16069 sonar
15075 sonda
15077 sonda borusu
14806 sondaj balonu
16085 sondaj balonu
16086 sondaj roketi
15076 sonda lülesi
10583 sonik alan kuralı
16078 sonik noktaları birleştiren çizgi
16084 sonik sınır
16610 son kısım roket güdümü
12697 son kademe kanopisi
10552 son kademe roket motoru
12704 son kat boya
12694 son kontrolör
16393 sönme
12695 son muayene
16089 sonometre
14439 sonometre
13562 sonsuz kütle
13563 sonsuz uzunlukta kanat
10652 sönüm
11903 sönüm
11905 sönüm faktörü
11904 sönüm kapasitesi
11901 sönümlemk
11906 sönüm oranı
10653 sönüm vektörü
12691 son yaklaşma
13924 son yaklaşma başlangıcı
12692 son yaklaşma irtifai
12693 son yaklaşma usulü
10195 son yanma (füze)
10196 son yanma (türbin)
13701 sorguya çekme
16792 sorumluluk şeridi aktarılması
13612 soruştırma
13549 soygazlar atmosferi
12525 soyulma
12526 soyulma korozyonu
13817 soyulma korozyonu
17250 spektrum kısmı
16120 spesifikasyon
16159 spiral kararsızlık
16157 spiral kararsızlık
16157 spiral kayma
16158 spirallı süzülüş
16160 spiral radar taraması
16164 split S
16170 sponson
16202 stabilize çubuğu
16225 standart altimetre ayarı
15114 standart gerilme sınırı
16226 standart hüzme yaklaşması
16237 standart kırılma
16238 standart kırılma modülü gradyanı
16227 standart kör yaklaşma (eski sistemi)
16236 standart oranlı dönüş
16230 standart ortalama kort
16231 standart performans
16234 standart radyo atmosferi
16239 standart saat
16228 standart sapma
16235 standart yarıçap
16233 standart yayılma
16232 standart yoğunluk
16239 standart zaman
16243 Stanton sayısı
16273 statik ayar
16250 statik balans
16251 statik balans (pervanelerde)
16263 statik basınç
16265 statik basınç borusu
16274 statik basınç borusu
16264 statik basınç hata düzeltmesi
11229 statik deney
16275 statik hava basıncı ölçme deliği
16272 statik itme gücü
16254 statik jet tepkisi
16255 statik kaldırma kuvveti
16269 statik kararlılık
16262 statik pim
16270 statik sıcaklık
16252 statik tavan
16272 statik tepki
16271 statik test
16253 statik yorulma
16259 statik yük
16282 stator palesi
16283 statoskop
10757 stereografik projeksiyon
16289 stereoregüler polimer
16290 stereospesifik katalizörler
16291 stereospesifik polimerler
16379 stiren butadiyen lâstik
16332 stratejik hava gücü
16333 stratejik hava ulaştırma harekâtı
16334 stratejik ulaştırma uçağı
16336 stratokümülüs
16337 stratopoz
16338 stratosfer
16339 stratüs
16378 Student't dağılımı
12046 şua kırılması
13251 su alma kabiliyeti
17173 su ayırıcı
17169 su ayırıcı
17021 subap başlığı
17025 subap bindirmesi
17026 subap eteği
17027 subap ipi
17024 subap ipi
17027 subap kumanda ipi
17023 subapsız pulsjet
16387 sübjectif sonometresi
16388 süblimasyon
16394 sübsonik uçuş
13410 sudan kesilme hızı
15056 sudan kesilme hızı
13411 sudan kesilme hızı (deniz uçağı)
17169 su ekstraktörü
17175 su elbisesi
13431 su emme kabiliyeti
17170 su enjeksiyonu
13432 su geçirmez
17174 su hortumu
10996 su kabarcığı
17168 su kanalı
13435 su kayağı
11575 sukûnet konisi
15205 sulama
15204 sulama sertleştirmesi
15203 sulama yaşlanması
12059 sulandırma
16058 sulbiyet (rotorda)
15996 sulu kar
16025 sulu kar
15996 sulu sepken
10601 suni çekim
10600 suni hissetme
10602 suni ufuk
10599 suni yaşlandırma
14983 suni yaşlandırma
16405 süperaerodinamik
13440 süper atmosferik basınc
16413 süper finiş
16408 süperşarjer
16407 süperşarjerli motor
11032 süperşarjlı güç
16409 süper sirkülasyon
16421 süpersonik akım
10584 süpersonik alan kuralı
16420 süpersonik (ses üstü) difüzörü

16422 süpersonik hücum kenarı
16419 süpersonik (ses üstü hızda çalışan) kompresör
16423 süpersonik nozul
16418 süpersonik yanmalı ramjet
16428 süpresör
10982 süratli basınc değişi
12949 süratli frekans değiştirme
16219 süratsiz kalmak
11633 sürekli akım
11633 sürekli akıs
11632 sürekli akışlı rüzgâr tüneli
11627 sürekli basınç emmesi
11629 sürekli basıt seviyeli nümune planı
11626 sürekli çok seviyeli nümune planı
11630 sürekli dalga dopleri
11631 sürekli dalga radarı
11628 sürekli nümune planı
11625 sürekli oksijen ikmal donanımı
16461 sürekli yükleme dayanım deneyi
16001 sürgülü pencere metodu (radarda)
12959 şürtme
12962 sürtme yanması
12963 sürtünmeden basınç düşmesi
12964 sürtünme kaynağı
16156 sürtunme kaynağı
12961 sürtünme türbülansı
14223 sürtünme türbülansi
15758 sürtünme yanması
15167 sürtünme yanması
13016 sürtünme yapısması
13812 sürükleme açısı
15146 sürükleme uzaklığı
13535 sürüklenme direnci
12766 sürükleyici
16181 su siperliği
16452 süspansiyon
16092 susturucu
14443 susturucu
17172 su toplama
17176 su tüneli
12313 su tutma faktörü
16726 şuurlu kay betme zamanı
16576 su üzerindeki uçak taksi kanalı
17171 su üzerinde kapaklama
14935 su üzerinde yunuslama
13256 su vermek
12121 suya mecburi inış yapmak (uçak)
13086 süzülme
13092 süzülme eğimi
13091 süzülme oranı
13093 süzülüş acısı
13087 süzülüş yolu
13089 süzülüs yolu radyo farı
11367 tıkanmış akım
11368 tıkanma
14544 tıkayıcı segmanı
10484 tırmanış açısı
15318 tırmanış oranı
10479 tırmanma açısı
15319 tırmanma göstergesi
15818 tırtıllı jet susturucusu
16366 taarruz uçağı
11866 tabakalı kümülüs
13675 tabakalar arası kesme gerilmesi
11824 tabakaların çapraz birleştirilmesi
12091 tabak vari çukur
10857 taban (kaide)
10861 taban basıncı
16374 tabanlık lâta
12831 taban putreli
10858 taban sürükleme kuvveti
14388 tabii frekans
14390 tabii kauçuk
14389 tabii reçine
14387 tabii yaşlanma
16381 tabi mukavelu
16503 TACAN (seyir yardımcısı)
10505 taciz edici gürültü seviyesi
12560 tahliye sistemi
10561 tahmin
15436 tahmin edilen itimat derecesi
14993 tahmin edilen kusur oranı
12577 tahmini arıza oranı
10615 tahmini bozulma oranı
10617 tahmini bozulma ortalama zamanı
10618 tahmini çalışma güvenliği
12509 tahmini değerlendirme işlemi
12580 tahmini güvenirlilik
12579 tahmini ortalama arızalama zamanı
10616 tahmini ortalama bozulma zaman aralığı
12510 tahmini varış zamanı (ETA)
12511 tahmini yan
14995 tahmini yön
14452 tahribatsız muayene
14453 tahribatsız muayene
15136 tahrik edici çekiş
14969 tahrik grubu
11499 tahrip kumandası
12017 tahrip muayene
10348 tahsisli hava mıntıkası
16895 tak
13649 takılmış kolan
14966 takat yüklemesi
15623 takip edilen yol
13412 takip etme
11345 takip pilotu
16809 takıp uçağı
16899 takla atma
15935 taklit uçuş
14305 taklit yapı
16504 takometre
11008 takozdan takoza ortalama hız
16577 taksi kanalı markerleri
16582 taksi rut
16510 taktik hava desteği
16508 taktik hava gücü
16509 taktik hava harekâtı
16507 taktik hava kontrol merkezi
16511 taktik hava naklıye harekâtı
16511 taktik hava taşıt harekâtı
15417 takviye çemberi (paraşütte)
16367 takviye kirişi
16819 takviye kolanı
15895 takviyeli kanatçık
16302 takviye parçası
10777 takviye parçase
12131 takviye parçasi
11083 takviye şeridi
11161 takviye şeridi
16367 takviye şeridi
16819 takviye şeridi
16572 takviye şeridi
14881 takviye şeridi
16573 takviye şeridi genişliği
16575 takviye şeridi oranı
16574 takviye şeridi uzunluğu
14403 takviye tabakalaranın yerleştirilmesi
16392 talı kırılma
15995 talı (cayro)
15993 talı cayro magnetik pusulası
17284 talı piston kolu aksı
15772 tali (ikinci derece önemde) yapılar
14768 tam açı
12997 tam açık
12999 tam açık paraşüt izdüşümü alanı
15378 tam açılmış paraşüt
16308 tamamen yanabilir yakıt-hava oranı
12419 tamamlanmış malzeme
11519 tam arıza
10855 tamburda kaplama
10854 tamburda parlatma
10853 tamburda temizleme
16898 tamburda temizleme
15445 tamir süresi
12440 tamir takımı
14124 tamir takımı
11132 tampon
10391 tam yanma menzili
13474 tanımlama
13475 tanımlama (havacılık muharebesi)
11079 tanımlama özelliği
13477 tanımlama radyofarı
10472 tanımlanamamış eko
13478 tanıtma işareti
16550 tandem paraşüt
16554 tandem pervaneli uçak
17212 tander arası korozyon
13119 tane boyutu
13119 tane büyüklüğü
13673 taneler arası korozyon
16557 tanjant kütlük
16559 tanker uçağı
16560 tanker uçağı
16439 tarama kontrolörü
16440 tarama radarı
16441 tarama radarı elemanı
15713 tarifeli uçak servisi
14001 taşıma halkası
13367 taşıma halkası
11920 taşıt kleransı
16425 taşıyıcı yüzeyler
11611 tasarım ağırlığı
16382 taşeron
16381 taşeron mukavelesi
15506 tashih
17006 taslak
13137 taşlama
13138 taşlama çatlakları
16141 taşma
16142 taşma alıkoyması
16142 taşma engelleme
11246 taşıyıcı hava grubu
10504 tavlama
16502 tavüler olarak
16131 tayfsel yoğunluk
16131 tayf yoğunluğu
10480 tazyık açısı
16584 t dağılımı
13735 tecrit açıklığı
10310 tecrit harekâtı
15747 tecritli iç denge
15745 tecritli kabin
14289 tecrübe elemanı
15141 tedbirli havada kalış muddeti
13116 tedrici arızalanma
15039 tedrici yanma
16556 tegetsel dağılma
13273 tehlike farı
11909 tehlike hattı
11908 tehlike konisi
11907 tehlikeli bölge
14332 tek bazlı yakıt
16985 tek enjektör
16788 tekerlek aralığı
17231 tekerlek dönme yarıçapı
12946 tekerlek inişi
10573 tekerlek kayması
17232 tekerlek yuvası
15649 tekerrür
15736 teker teker yapılan test
15735 teker teker yapılan muayene
15937 tek etkili motor
14328 tek filaman
15941 tek girişli kompresör
14331 tek gürültü
15937 tek işli motor
15951 tek kademeli füze
15950 tek kademeli kompresör
15951 tek kademeli roket
15952 tek kademeli türbin

14330 tek kanatlı uçak
16065 tek kışılık uçuş süresi
15947 tek makaslı bağlantı
15940 tek motorla inış
12858 teknelı deniz uçağı
16589 teknik emir avadanlık çantası
15944 tek nokta topraklaması
13262 teknolojik eleman
15945 tek numune plânı
15938 tek palalı pervane
14323 tek pals
15414 tekrar ısıtma
15439 tekrar ateşleme
15387 tekrar atmosfere giren araç
15386 tekrar atmosfere giriş
15439 tekrar çalıştırma
15349 tekrar dolaşım
11202 tekrar kullanmak için kullanılır parçaların sökülmesi
15446 tekrarlanabilme özellliği
16370 tekrarlanan önemli olayi işaretlemek
15447 tekrarlanan yük devresi
15474 tekrar muayeneye sunulan kafile
15339 tekrar temas
16634 teks
15946 tek şaftlı gaz türbini
15939 tek serbestlik dereceli cayro
12147 tek serbestlik dereceli cayro
15948 tek şoklu hava girişi
15943 tek tane
15932 tek yakıt girişli ve çıkışlı brülör
16983 tek yanlı kerteriz
13724 tek yönlü
16980 tek yönlu kısıtlama valfi
14330 tek yüzeylı uçak
11179 tel açısı göstergesi
16591 telekomünikasyon
16593 telemetri
16592 telemetri
16594 teleran (seyrüsefer) sistemi
14561 teleskopik dikme
17273 tel gerilme göstergesi
17272 tel güdümlü
14233 tel kafes
17271 tel kontrollu
12857 tel kontrollu uçuş
15251 telsizle kerteriz
16499 telsiz sisteminde beliren kayıplar
15255 telsiz yön kestiricisi
11616 temas açısı
10651 temas cizgisi
11619 temas kavbı
11617 temas korozyonu
11620 temas taraması
14016 temel sayı
10869 temel termal radyasyon
10863 temel uçuş eğitim aleti
16602 temperleme
15451 temsili örnek
15451 temsili özellığı olan örnek
16635 teorik gerilme
15682 teorik numune test değeri
15841 teorik sağnak
15685 teorik test değerleri tablosu
12391 tepe
14733 tepe
17066 tepe çapı
17067 tepedeki ana dikiş aralığı
17063 tepe deliği
17066 tepe deliği çapı
17064 tepe deliği ipi
17065 tepe deliği kapağı
17067 tepe deliğindeki ana dikiş aralığı
17068 tepe kivirması
17065 tepe kapağı
17071 tepe kordonlari
17303 tepe noktası
17304 tepe noktası mesafesi
10548 tepe paraşütü
17072 tepe takviyesi
16697 tepki artışı
16692 tepki artması
16703 tepki bozucu
16699 tepki göstergesi
15129 tepki hasıl eden boru
13762 tepki ile tahrik
16704 tepki kesici tertibat
15327 tepki kontrolu
15330 tepkili itis
16920 tepkili türbin
13753 tepkili uçak motoru
16693 tepki merkezi
16695 tepki saptırması
16694 tepki sehpası
16700 tepki tornistan tertibatı
10793 terazileme
16619 terilen
16848 terlemeli soğutma
16639 termal çevrim
16597 termal gerilim
16647 termal gerilme çatlaması
11417 termal izolasyon birimi
16645 termal şök
16641 termal yorulma
16636 termik
16642 termik buz detektörü
16643 termik buzlanma koruma sistemi
16645 termik darbe
16199 termik denge işlemi
16637 termik duvar
16066 termik ergime işlemi
16646 termik gerilme
16644 termik jet motoru
16638 termik kivrilma
16648 termik rüzgâr
16640 termik verim
16649 termit kaynağı
16652 termograf
16650 termo kompresyonlu birleşme
16651 termokupl
16653 termonükleer itme gücü
16654 termoplâstik
16026 termoplastik döküm işlemi
16655 termoplâstik elastomerler
16656 termoset
16657 termosfer
16659 termotropik model
15494 ters akım
15498 ters akımlı motor
11638 ters akımlı türbin motoru
15497 ters akımlı yanma hücresi
11153 ters akım süresi
15156 ters çekme
15485 ters dönen pale
13707 ters dönme (paraşüt)
13708 ters dönme (radyometeorolojı)
11640 ters dönüşlü pervaneler
15500 ters hatve
15505 ters hatveli pervane
15495 ters helis sargı
13725 tersinmez kumanda sistemi
13712 ters luping
11135 ters luping
11777 ters martı kanat
13710 ters motor
15156 ters sıkma
15503 ters tepki
13711 ters uçuş anahtarı
13713 ters virıl
10771 ters yön açısı
15496 ters yük devresi
13789 tesbit parçası
13863 tesbit parçası
14018 tesbit pimi
14576 tesellümde muayene
14754 tesir artırıcı aygıt
13626 tesis yakıt tüketimi
11979 teslim anındaki imalat kalitesi
15343 teslim muayenesi
11759 test çubuğu malzemesi
17018 test sonucu kontrolu
16626 test uçağı
16629 test uçuşu
11346 test uçuşu
16267 tetik kolu
15752 tetik mandalı
16658 tettmostratik valf
10895 tezgâh muayenesi
10898 tezgâh testi
16670 thomas prosesi
16670 thomas yöntemi
14731 ticarf yük
11506 ticari yük
16669 tiksotropik
16665 tiner
16666 tiokol
11000 tipi
11724 tirbüşon hareketi yapmak
11415 firmanma direği
17046 tırmanma göstergesi
11414 firmanma koridoru
16801 tırtıl tekerlekli iniş takımı
16741 titanyumlu alaşımlar
11115 titreşim
16045 titreşim amortisörü
17098 titreşim ayaları akselerometre
11120 titreşim başlangıcı
15838 titreşim deneyi
15837 titreşim platformu
11118 titresim sınırı
11902 titreşim söndürücü
17099 titreşim sönmesi
16742 tolerans
13864 toleranstan küçük arıza
15737 tomar toplayıcı
16744 ton düzeltmeli duyulabilir gürültü seviyesi
15571 tono
10487 tono (yalpa) açısı
12252 tono'dan yunuslama hareketine geçiş
15581 tono dengeleme kontrolu
16044 topak halinde kar
11447 topaklanma
12829 topaklanma
10402 toplam ağırlık
13147 toplam ağırlık
14166 toplam akış
12118 toplam arıza dağılımı
16774 toplam basınç azalma katsayısı
16775 toplam basınç borusu
16773 toplam basınç
12827 toplam biriktirme
15714 toplam boya tabakaları
13000 toplam çalışma süresi
16690 toplam çekiş
16770 toplam empülsiyon
16769 toplam eşdeğer fren beygir gücü
16778 toplam geçiş zamanı
16770 toplam itici kuvvet
13146 toplam itme kuvveti
13144 toplam kaldırma kuvveti
11295 toplam kaldırma kuvveti merkezi
13148 toplam kanat alanı
13930 toplam maliyet
14650 toplam özgül impuls
16776 toplam paraşüt alanı
16772 toplam porozite (paraşütte)
16777 toplam sıcaklık
14649 toplam ses basınç seviyesi
16771 toplam ses yükü
16014 toplam slot alanı

13145 toplam standard itme kuvveti
13143 toplam uçuş yolu
12864 toplam uçuş zamanı
16776 toplam yüzey alanı
16747 topografik baz
12278 topraklama
12276 topraklama
13160 topraklama
11128 toptan püskürtme pompası
13213 top tüneli
10788 torbalı kalıplama
16763 tork ölçme sehpası
16752 tornado
16753 toroidal yön paleti
16390 toz altında ark kaynağı
12251 toz fırtınası
12250 toz hortumu
14953 toz lâstik
14954 toz metallurji
16786 TPX polimerleri
16806 trafik direktörü
16807 trafik gürültüsü indeksi
15312 tram
16841 transmisometre
16843 transonik
16844 transonik akım
16845 transonik hız
16846 transonik hız kademesi
16849 transponder
16850 transponderli radyofar
16860 trapez çubuğu
10751 trast ekseni
13705 tropik bölgeler hava karışım alanı
16879 tropik hava
16880 tropik hortum fırtınası
12389 troposferik telsız kanalı
16881 troposferik radyo kanalı
16882 troposferik yayılma
11614 tüketim
17246 tulanî rüzgâr (güverteye oranla)
14232 tul dairesi kısımları
11763 tüm kaplama
10395 tüm kuyruk kontrollu uçak
16902 tungsten ark kaynağı
13551 tungsten elektrodla koruyucu gaz ark kaynağı
16751 türbin ateşleme tertibatı
16917 türbin çarkı
16907 türbin dıskı
16914 türbin gaz segmanı
16915 türbin gaz segmanı
15897 türbin gaz segmanı
16909 türbin giriş kanalı
16910 türbin giriş sıcaklığı
16922 türbin gürültüsü
16911 türbin gürültüsü
16905 türbin kanadı
11114 türbin kanadı
16927 türbinli çalıştırma tertibatı
16908 türbin motoru
16912 türbin nozulu
16913 türbin rotor palesi bandı
16916 türbin rotor palesi bandı
10717 türbin yakıtı (AVKAT)
11203 türbin yanma odası
14514 türbin yön paleti
14513 türbin yön paletleri cemberi
17235 türbiyon
16918 türbo-bust sulekoğü
16920 türbojet
16924 türbo-ramjet motor
16923 türboroket
16926 türboşaft motor
16928 turbosüperşarjer
16933 turbulan ayrılma
16929 türbülans
16930 türbülans katsayısı
16932 türbülanslı akış
12003 türetilen bilgiler
15317 tutma oranı
16506 tutturma kaynağı
16659 tutucu
16296 tutucu şeritler
16861 tuzağa girmiş yakıt
16994 tuzağa girmiş yakıt
15678 tuz banyosu
16958 T-50 vulkanizasyon testi
14414 uç (kaynakta)
13706 uca doğru genişleyen
16869 uçağın ayarlanması
12838 uçağın burun kısmı
16314 ucağın dış tarafında taşınan malzeme
10254 uçağın devir teslimi
10264 uçağın emniyete alınması
15147 uçağın kabreye geçiş noktası
16496 uçağın toplam kapasitesi
13160 uçağı uçuştan çekme
12400 uçaga binış
10268 uçağın ikmakı
10237 uçak
10179 uçak
10252 uçak ızgarası
10256 uçak arızası
10245 uçak arama işareti
13165 uçak barınağı
10353 ucak çalıştırma ünitesi
16630 uçak dayanıklılık deney cihazı
10243 uçak durdurma kanca halatı
10244 uçak durdurma sistemi
10251 uçak ekipmanı
10246 uçak gemisi
10261 uçak görev ekipmanı
10182 uçak haberleşmesi
12211 uçak ile tankı irtibatlama
10297 uçak iskeleti
12649 uçak kapasite kontrol
10247 uçak kategorisi
10238 uçak kazası
13264 uçak kemeri
13999 uçak konşimentosu
12135 uçaklarda koruyucu kumaş boyası
10262 uçak modifikasyonu
10298 uçak motor integrasyonu
10151 uçak motoru
10257 uçak muayenesi
10267 uçak onarımı
10252 uçak paleti
10263 uçak paleti (ızgara)
10260 uçak park sahası
15760 uçak personeline mahsus sandalye
10272 ucak radyo istasyonu
10269 uçak roketi
10271 uçak sesi tanımlama sistemi
15958 uçak ses tanımlama sistemi
10249 uçak sevk memuru
10248 uçak tırmanma kordoru
13626 uçakta motor yakıt tüketimi
12996 uçak tam yükü
10255 uçak tanımı
10180 uçak uçuş el kıtabı
10266 ucak yakıt doldurma kavraması
10253 uçak yakıt sistemi
10239 uçak yaklaşım sınırlaması
10258 uçak yükleme çizelgesi
14819 uçan cismin konumu
12866 uçan kanat
16672 üç bileşenli terazi
16672 üç elemanlı balans
16864 üçgen şeklinde paraşüt
16732 uç kaybı
16673 üç nokta inişi
16730 uçtan hareketli rotor
15236 uçtan yanma
12502 üçüncü cins hata
16618 üçüncü derece delikler
16668 üçüncü derece doğrusalsızlık kaysayısı
16667 üçüncü koni açısı
13798 uçurtma
13799 uçurtmavari balon
12772 uçuş
12818 uçuşa elverişli
14598 uçuş ağırlığı
16277 uçuşa hazırlık saati
12808 uçuşa hazır testi
12794 uçuş aletleri sistemi
12865 uçuş ayarı
12792 uçuş bilgi bölgesi
12793 uçuş bilgi hizmeti
12790 uçuş bilgileri
12791 uçuş bilgi merkezi
12787 uçuş çevresi
12815 uçuş deneme aracı
12814 uçuş denemesi
12776 uçuş denemesi
12813 uçuş doktoru
12774 uçuş durumu
10863 uçuş eğitim simülatörü
10276 uçuş ekibi
10380 uçuş elverişlilik
12788 uçuş flater testi
10321 uçuş görevi
12617 uçuş görüş alanı
12782 uçuş güvertesi
12796 uçuş hattı
12798 uçuş hemşiresi
12784 uçuş idare personeli
12806 uçuş işlem simülatörü
12775 uçuş karakteristiği
12809 uçuş kaydedicisi
12777 uçuş kontrol sistemi
14600 uçuş kontrolu
12860 uçuş kumandaları
12797 uçuş mach sayısı
12785 uçuş makinisti
10318 uçuş mesafesi göstergesi
10319 uçuş mesafesi ünitesi
12816 uçuş müddeti
11007 uçuş müddeti
11366 uçuş müddeti
12778 uçuş mürettebatı
12779 uçuş mürettebatı elemanı
11321 uçuş odaşı
10892 uçuş öncesi muayenesi
12800 uçuş operatörü
12812 uçuş ortamı
11839 uçuş performansı
10277 uçuş personeli ekipmanı
12804 uçuş pitot basıncı
12805 uçuş planı
12807 uçuş profili
12783 uçuş program levhası
13569 uçuş raporu
11314 uçuş sertifikası vermek
12795 uçuş seviyeleri
12811 uçuş simülatörü
11321 uçuş simulatorü
10198 uçuş sonu muayenesi
12789 uçuş takibi
12863 uçuş test tertibatı
13149 uçuşu önlemek
12780 uçuş verileri
12801 uçuş yolu
10379 uçuş yolu
16818 uçuş yolu
16820 uçuş (inişi) yolu eğim açısı (paraşütte)
12803 uçuş yolu kaydedicisi
12802 uçuş yolu teget açısı
16821 uçuş yolu vasıtasıyle mevki tayini
12786 uçuş zarfı
12561 ucuz katkı maddesi
16959 Uddeholm çelik üretim yöntemi

11013 üfleme borusu
11015 üflemeli flap
13368 ufuk hattı
16027 ufuk ötesi propagasyonu
16960 UHF
10373 ulaştırma yük taşıma
16965 ültrasonik
16967 ültrasonik deney
16968 ültrasonik kaynak
16966 ültrasonik temizleme
16961 üniform akım
16982 üniform birkukluk
16987 üniversal çerçeveli cayro
16987 üniversel yalpalıklı
17004 üre-formaldehit reçinesi
17005 üretan plastikler
16986 üretim birimi
15090 üretim kontrolu
15089 ürün garantısı
15091 ürün kalitesi
15185 ürün kalitesi tayın yöntemi
13896 usare alma
14808 üst atmosfer rasat haritası
16996 üst atmosfer tabakası
10178 üst atmosfer tabakası
16998 üst kontrol sınırı
16999 üst takviye bandı
13276 üstten bakış skobu
13335 üstten tek kanatlı uçak
16405 üstün aerodinamik
16408 üstün alaşımlar
16416 üstün basınç
16415 üstün plâstiklik
10463 usturlap
16207 üst üste dizilmiş
17000 üst yüzey kanatçığı
11313 uyarlık sertifikası
15702 uydu aracılığı ile meteorolojik inceleme
15568 uydudan fırlatılan meteorolojik cihaz
15702 uydu sondajı
16053 uydu yansımalı güneş pili
14395 uydu yoluyla seyrüsefer sistemi
15066 uygunluk ana ekseni
11587 uygunluk kontrolu
15859 uygun ortam
17002 uygun zaman
14451 uymazlık
11461 uyumlu darbe dopplerı
13516 uyumsuz dalga dağılımı
15444 uzaktan ateşleme tertibatı
15441 uzaktan göstergeli manyetik pusula
15980 uzatmalı etek
10347 uzay
12562 uzayan flap
13114 uzayan flap
12581 uzayda uzay aracı dışındaki faaliyetler
16097 uzay koordinatları
16101 uzay polar koordinatları
16098 uzay sabit referansı
11280 uzaysal ataletli güdüm
11826 üzerinden geçirme ilavesi
14029 uzun onlemesine yön
14022 uzunlamasına sapma
13922 uzunlaması yönünde
14021 uzunluk ekseni
15573 uzunluk eksini
14797 uzun periyodlu boyuna salınım
12732 uzuvların zedelenmesi
12056 V açısı
17019 vadi meltemi
17013 vakumla gazdan temizleme
17015 vakumlu ekstrüzyon
17016 vakumlu endüksiyon fırınında eritme
17035 vakumlu kaplama
17014 vakumlu kaplama
14943 valıtımlı kompresör
17020 Valsalva deneye
17020 Valsalva muayenesi
17028 vanalı kompresör
12622 vantilatör
16919 vantilatörlü türbin motoru
12629 vantilatör redresörü
12630 vantilatör vınlaması
10475 vans açısı
17043 varıyans
17046 variyometre
15319 variyometre
15180 vasıf
17048 V-bandı
17052 veering
17074 venturi borusu
17074 venturi tübü
12080 verdi katsayısı
10292 verdi ölçer
12081 verdi salınimi
13178 vere oranla hız
13605 veri ekseni
11912 veri iletme kanalı
11915 veriler
12571 verilerin skobu
12311 verimlilik
12672 verim ölçüsü
17047 vernik
17075 verniyer motoru
17091 VFR uçuşu
17092 VFR uçuşu için klerans
17093 VgH kaydedicidi
17094 Vg kaydedicidi
17095 VHF
17096 VHF dairesel radyo rencı
17097 VH kaydedicidi
17049 V hüzmeli radar sistemi
17101 Vickers sertlik deneyi!
17102 video harita
16146 viril
10536 virilden çıkış paraşütü
16147 viril ekseni
12016 viril hızının azaltılması (roketlerde)
16151 viril rüzgâr tüneli
17107 viskoelastisite
17111 viskos akım
17112 viskos akışkan
17113 viskos alt-tabaka
17108 viskos reyon
17110 viskozite direncı
17114 vizibilite
16841 vizibilite ölçme cihazı
17121 VLF
16428 voltaj dengeleyıcı
17123 VORTAC
17142 VPR haritası
17143 V segmanı
17144 V sıgnamlı anten
17146 V/STOL uçuşu
17062 V-tipi motor
17147 V tıplı takvıye
17149 VTOL ağırlığı
17148 VTOL uçak
17150 vulkanizasyon
11871 vulkanizasyon sayacı
12972 vulkanize kauçukta yüzey donuklaşması
12020 vuruntu
13497 vuruş basıncı
11978 vuruş hatası
15644 vuruş sayısı
13499 vuruş tübü
17163 Warren desteklı gövde
17163 Warren tıpı yapı elemanı
17238 Williams plastometresi
17286 W kanad
17220 W motoru
17285 W/T
10595 W tıpı kanat
10594 W tıpı motor
17287 X-bandı
17290 X tipi motor
17288 X tipi motor
14931 yığın
16031 yılanlama
16030 yılanlama rakip modu
15238 yıldız motor
10623 yıldız pusası
16246 yıldız şeklinde delikli gren
15906 yıldızsel
10636 yıldız takip edici
16585 yırtılma
16588 yırtılma dayanımı
16586 yırtma kuvveti
11164 yızlama
16049 yabancı madde
13515 yabancı madde
12887 yabancı madde hasarı (arızası)
14067 yağ
14980 yağış
14981 yağışlı atmosferden doğan zayıflatma
14556 yağa dayanıklı lâstik
12646 yağ asidi
14559 yağ dağıtıcı
14555 yağ inceltme sistemi
14554 yağ kontrol sübabı
10541 yağ kontrol supabı
16658 yağ kumanda valfi
11158 yağlama
14067 yağlama maddesi
15278 yağmur
15279 yağmurluk
12186 yağmurluk flabı
14553 yağ perdesi
14559 yağ püskürtücü
14557 yağ segmanı
15727 yağ segmanı
12231 yağ soğutma kanalı
14558 yağ toplayıcı
13418 yakıcısı ve yanıcısı ayrı ayrı bulunan roket
14396 yakın alan
11420 yakın hava desteği
11421 yakın kontrollu hava önlemesi
11694 yakınlaşma
11695 yakınsak ıraksak nozul
11696 yakınsak lüle
11696 yakınsak nozul
12978 yakıt
15116 yakıt
12242 yakıtın boşaltılması
11257 yakıtın kullanılacak şekilde dökümü
12979 yakıt akümülatörü
12994 yakıt ayarlayıcısı
10390 yakıt bıtımı
17222 yakıt bağlantısı
12992 yakıt basınç anahtarı
12991 yakıt basınç kontrol tertibatı
12922 yakıt bıtımı uçuşu
15046 yakıt boşaltma gazı
12984 yakıt buharı buzlanması
15404 yakıt doldurma/boşaltma v.
15409 yakıt doldurma musluğu
15407 yakıt göstergesi
12980 yakıt hava oranı
12981 yakıt hücresi
15405 yakıt ikmal bumu
15405 yakıt ikmal direği
16276 yakıt ıkmalı uçağının hareket alanı
15406 yakıt ıkmal manifoldu
16559 yakıt ıkmal uçağı
15404 yakıt ikmal ve boşaltma valfi
12983 yakıt kapatma musluğu
12982 yakıt kontrol ünitesi
12989 yakıt manifoldu
11140 yakıt memesi
11143 yakıt memesi bilezigi

12986 yakıt oktan sayısı
15117 yakıt şarjı
12844 yakıt seviye göstergesi
11573 yakıtta içten yanma kanalı
12993 yakıt taşması
11230 yakalama
11231 yakalayıs
12188 yakit doldurma tabancası
10565 yaklaşım rolanti koşulları
10557 yaklaşma
10566 yaklaşma ışıkları
10474 yaklaşma açısı göstergesi
10559 yaklaşma alanı
11585 yaklaşma - birleşme
13100 yaklaşmadan tırmanısa gecis
10862 yaklaşma dönüşü
10560 yaklaşma kleransı
10564 yaklaşma konisi
10561 yaklaşma kontrol
10562 yaklaşma kontrol radarı
10563 yaklaşma kontrol servisi
14730 yaklaşma modu
10567 yaklaşma paraşütü
10568 yaklaşma sırası
10558 yaklaşma yardımcı cıhazları
11944 yaklaşma yükseklığı
10569 yaklaşma yüzeyi
10570 yaklaşma zamanı
12758 yakma alın kaynağı
12041 yalıtım direnç
12990 yalnız yakıt valfi
15574 yalpa
15575 yalpa balansı
13068 yalpa çemberi
13076 yalpa cemberi dengesiglık torku
13069 yalpa çemberi hatası
13074 yalpa çemberinin kıtlenmesi
13071 yalpa çemberi üzerine oturtulmus motor
13073 yalpa çemberiyle donatılmamış seyrüsefer âleti
15579 yalpalama kontrolu
15577 yalpa momentı
12647 yalpa tarafına sapma
15575 yalpa terazısi
13486 yanılma
15914 yana akış
15912 yana çekış katsayısı
15910 yana kayış
10488 yana kayış açısı
16178 yana kayış freni
15911 yana kayış
15902 yanal aerodınamık kuvvet
14052 yanal alt takviye parçası
13874 yanal ayrısma
13866 yanal durum
15913 yanal duvar (hava yastıgında)
13867 yanal eksen
13869 yanal genişleme
15905 yanal gözetleme radarı
13872 yanal gürültü
13871 yanal hareket
13865 yanal ıvme
13875 yanal kararlılık
13868 yanal kontrol
13870 yanal kuvvet
15901 yanal kuvvet
15903 yanal kuvvet göstergesi
13873 yanal osılasyon
13875 yanal stabılıte
15904 yanal uçak gürültüsü
10489 yana sapma açısı
12708 yangın ve aşırı ısı detektörü
12711 yangin bölmesi
10995 yankı
12283 yankı bölgesi
12282 yankı kutusu
13094 yankının yer değişımı
10467 yankısız oda
17263 yan karoser
17292 Yankee sistemi
11360 yan kirişi
13875 yanlamasına kararlılık
11145 yanma
14868 yanma basıncında sabıt hızla yanan yakıt
11495 yanma bölgesi
11963 yanma dalga hareketi
11492 yanma gürültüsü
11147 yanma hızı
11150 yanma hızı düzenleyıcısı
11148 yanma hızı sabıtı
11149 yanma hızı ussu
16701 yanma hücresi kısmı
11146 yanma inhıbatörü
11491 yanma kararsızlığı
12741 yanmanın durması
11489 yanma odası
11496 yanma odası
11141 yanma odası
10983 yanma odası
11322 yanma odası basıncı
11323 yanma odası hacmi
16041 yanma odasına gırış borusunun ağızlığı
16601 yanma odasında sıcaklık değişme nıtelıgi
11146 yanma sınırlavıcısı
11152 yanma sonu hızı
11884 yanma sonu hızı
10392 yanma sonu hızı
11449 yanma sonu uçuş (trastsız uçuş)
11490 yanma verimi
12710 yanmaz
11830 yan rüzgâr
11831 yan rüzgâr ekseni
11833 yan rüzgâr kızağı
11832 yan rüzgâr kuvvetı
15393 yansıtma düzlemi
11482 yanyana yerleştırme
11374 yapı bağlantıları
14683 yapı panosu
11462 yapışık pals radarı
16373 yapısal sönümleme
16505 yapışkanlık
10092 yapışkanlık
10089 yapışmış
11005 yapışma
16299 yapışma
11931 yapışma azalması
14345 yapışmayı önleme maddesi
10091 yapıştırıcı
11758 yapıştırıcı madde
11029 yapıştırma
10601 yapay çekım
10600 yapay duyu
15325 yapay ipek
10602 yapay ufuk
12240 yapay yük
12686 yapışkan fılm
12686 yapışkan şerıt
10090 yapışma
11463 yapışma
13820 yaprak şelınde akış
12763 yaprak virili
15790 yarı aktıf güdüm (füze)
15791 yarı aktıf homıng güdüm (füze)
15201 yarı-boylamasına tahmin
15626 yarı bükülmüs ıplık
15795 yarı çap
12084 yarıda bırakılmıs yaklaşma
10005 yarıda bırakmak
15202 yarı-enine tahmın
15800 yarı esnek rotor
15801 yarı esnek yapı teorısı
15799 yarı ıskeletlı hava gemisi
16307 yarı ışlenmış malzeme
16162 yarık flap
16013 yarıklı anten
16017 yarıklı kanat
16018 yarıklı kanatçık
15797 yarı kok gövde
16163 yarık yama
15793 yarı mafsallı pale
15794 yarı mafsallı rotor
11790 yarım ay şeklındeki kanat
15798 yarı menzil ortalama gerılım dıyagramı
13242 yarım lup
13243 yarım model
12036 yarı toradal conta
15796 yarı yekpare tank
17008 yararlı ömür
15769 yardımcı ısı eşanjörü
16038 yardımcı açılma terıbatı
10418 yardımcı ateşleme kolu
10714 yardımcı güç [illegible]
10417 yardımcı hava [illegible]
10712 yardımcı ıkış [illegible]
11037 yardımcı mak[illegible]
10413 yardımcı meydan
11037 yardımcı motor
10713 yardımcı parasüt
12773 yardımcı personel
10020 yardımcı pist uzunluğu
11039 yardımcı pompa
15771 yardımcı radar
11042 yardımcı roket motoru
10715 yardımcı rotor
15825 yardımcı rotor
10716 yardımcı tanık
15369 yardımcı yakıt haznesi
14870 yardımcı yanma odası
10619 yardımlı kalkış
16011 yarik
15100 yasak bölge
15471 yasak bölge
13934 yaşam destek sıstemi
13856 yaşam paketi bağlama ipi
10202 yaşlandırma
10202 yaşlanma
13979 yas polisaj
10827 yatış açısı
16029 yatıştırmak
11156 yatak burcu
16191 yatay dengeleme kuyruğu
13369 yatay kemer (paraşüt)
13371 yatay konum skobu
13370 yatay polarıze dalga
13372 yatay tabakalanma
15580 yatay ve dıkey dönüş frekanslarının eşitlıgi
14530 yatık hava fotoğrafı
14532 yatık şok dalgası
11940 yavaşlama
12051 yayılma
14842 yayılma düzlemi
15246 yayılmalı soğutma
12097 yayılma modeli (meteorolojı)
14309 yayılma modu
12075 yayılmanın yönü
12025 yayılma soğuması
15246 yayılma suretıyle soğutulmuş
15115 yayım vektörü
12238 yayın kanalı yükseklıgi
16840 yayın kaybı
13355 yayın merkezine doğru uçmak
16184 yaylı duyar sıstemi
16185 yaylı flatner
16032 yaylı paraşüt kilıdı
14866 yayla etkisi
14317 yaylanma modülü
15891 yaz yağmuru
16240 yedek fazlalığı
16240 yedek fazlalık

10713 yedek paraşüt
15457 yedek paraşüt
16111 yedek parçaları
16785 yedekte çekme tankı
15000 yeğ tutulan edilebilir kalıte seviyesi
15001 yeğ tutulan gürültü kriteri eğrileri
11509 yekpare
13645 yekpare buster
16985 yekpare enjektör
13646 yekpare konstrüksiyon
13647 yekpare pervane
13648 yekpare tank
17247 yel değirmeni
17248 yel değirmeni frenlemesi durumu
17249 yeldeğirmenleme
15677 yelken uçuş planörü
16047 yelken uçuşu yapmak
12623 yelpaze şeklinde yerleştirilmiş kameralar
12628 yelpaze şeklinde yerleştirilmiş kameralarla fotoğraf çekme
15359 yeniden düzeltme delikleri
15364 yeniden kristalizasyon sıcaklığı
15363 yeniden kristalizasyon
15365 yeniden kristalize olmuş tane yapısı
14767 yerberi
16385 yer çekim gücünün altında
13123 yerçekimi ivme birimi
17207 yer çekiminden kurtuluş
13150 yerde basınclı hava ikmali
13173 yerde çalışma müddeti
16727 yer değiştirmeden oluşan hastalık
13181 yerde muayene kavramaları
16993 yerden ayrılma
13161 yerden fırlatma
13152 yerden kontrollu yaklaşma
13153 yerden kontrollu yaklaşma sistemi
13180 yer destek teçhizatı
16779 yere dokunma
16780 yere dokunmak
13171 yer ekoları
12090 yerel boşaltma
14006 yerel Mach sayısı
14007 yerel ortalama zaman
14008 yerel yıldızsel zaman
13174 yer emniyet lövyesi
13175 yer emniyet pimi
13157 yer etki makinesi
13156 yer etkisi
13168 yere yakınlık ikaz sistemi
13178 yer hızı
13182 yer - hava haberleşmesi
13185 yerin görülme derecesi
13168 yer kleraıs sistemi
13166 yer konumu
13167 yer konumu göstergesi
16615 yer mesafesi uyarma göstergesi
13177 yer sinyalleri
17300 yersley osilografı
13164 yer susturucusu
13159 yer taşıma teçhizatı
13158 yer teçhizatı
13184 yer trafik işaret ışığı
16411 yer yer hızı 1 Mach'ı aşan akım
17151 yetki belgesi
11564 yoğunlaşma
11565 yoğunlaşma çekirdeği
11569 yoğunlaşma izi
11568 yoğunlaşma şok dalgası
15071 yoğunluk fonksiyonu olasılığı
14173 yoğurma
14860 yoğurmak
16788 yol
16789 yol açısı
16790 yol gösterme radyofarı
16791 yol güdüm sistemi
14638 yol kaçıklığı
10758 yön açılı projeksiyon
10762 yön açısı kadranı
15501 yön değiştirici
15502 yön değiştirici kapaklar
14804 yöneltmek
15174 yön hataları
10787 yönlendirici
12585 yönlendirici kapaklar
14455 yönlendirilmemiş radyofar
17050 yönlendirilmiş itme
12071 yönlendirilmiş radyofar
12069 yönlendirme dengesi
13899 yönlendirme hattı
12070 yönlendirme jiroskobu
14130 yönlendirme paraşütü
13209 yönlendirme paraşütü
15175 yönlere göre yükselti ayırma kıralı
12073 yön sabitliği
15505 yönü değişebilir hetveli pervane
10275 yön verme (uçağa)
12635 yorulma
12643 yorulma dayanımı
12644 yorulma dayanımı azalma faktörü
12641 yorulma gerilmesi faktörü
12636 yorulma hasarı
12638 yorulma limiti
12637 yorulma ömrü
12642 yorulma orani
12645 yorulma test tankı
12639 yorulma yük göstergesi
14613 yörünge noktası
10551 yörünge tepe noktası impus sistemi
17301 Young modülü
17302 Y tipi motor
16995 yukarıdan aşağıya kilid
10491 yukarı sapma açısı
17003 yukarıya akış
14829 yukarı yunuslama
16002 yük askısı
12573 yük atma paraşütü
17011 yük atma roketi
12575 yük atma tertibatı
12574 yük atma zamanı
13987 yük ayarlayıcısı
13989 yük ayarlayıcısı
13992 yük boşaltma zamanı
13991 yük dağılımı
14002 yük dağılım grafiği
13994 yük faktörü (hareket)
15306 yük kademesi
16002 yük kaldırma halatı
13993 yük katsayısı
13995 yükleme
13811 yükleme
13998 yükleme alanı
10274 yükleme-boşaltma
13997 yükleme noktası
13996 yükleme planı
10351 yükleme postası
14867 yüklü platform atılması
14000 yük oranı
11245 yük paraşütü
13990 yük sınıflandırma numarası
13299 yükseğe ya da alçağa doğru hareket
10524 yüksek basınç bölgesi
10986 yüksek basınç borusu
17200 yüksek basınç kaması
13330 yüksek basınçlı lamıner madde
13320 yüksek bulutlar
13321 yüksek çevrim yorulması
13332 yüksek dayanımlı düşük alaşımlı çelik
13126 yüksek depo
13345 yüksek donma
13323 yüksek elektrik enerjisiyle şekillendirme
13322 yüksek enerji ateşleme unitesi
13325 yüksek frekanslı endüksiyon fırını
13324 yüksek genleşme çelığı
13333 yüksek hızla atma
13319 yüksek irtifa
13327 yüksek kaldırıcı tertibat
12392 yükseklik kontrol
13858 yükseklikle sıcaklığın azalma oranı
10422 yükseklik ölçme bilimi
14701 yükseklik paralaksı
13329 yüksek polimer
13343 yüksek presizyonlu shoran
11785 yüksek sıcaklıkta deformasyon
11785 yüksek sıcaklıkta krip
16316 yüksek sıcaklıkta kuruyan boya
17253 yüksek serbest rüzgârları
13318 yüksek tazyik sahası
10666 yükseltici
10665 yükseltilmiş itme gücü
15522 yükü atmaya hazır hale getirmek (paraşüt)
13988 yükün azaltılması
16988 yukun bosaltılması
17203 yük ile denge cetveli
12239 yumak halinde lâstik şerit
12829 yumaklama
12236 yumuşaklıktan kırılganlığa geçiş
12766 yumuşatıcı
14861 yumuşatıcı
16602 yumuşatma
14860 yumuşatmak
10673 yumuşatma sıcaklığı
14823 yunuslama
10492 yunuslama açısı (sapma açısı)
16867 yunuslamada statik balans donumu
14822 yunuslama göstergesi
14824 yunuslama momenti
12390 yüsek sıcaklık özellığı
10508 yuvarlak difüzör
10393 yuvarlak yanma
14574 yüzde yüz muayene
15735 yüzde yüz muayene
16433 yüzey ateşlemesi
11782 yüzey çatlaması
13257 yüzeyce sertleştirme
13700 yüzeyler arası dıkmeler
16436 yüzey radyatörü
15973 yüzey sıcaklığı
16429 yüzeysel kuruma
13151 yüzeysel radyo kanalı
16431 yüzey son işlemi
15971 yüzey sürtünmesi
15972 yüzey sürtünmesi direnci
16435 yüzey yağ radyatörü
16434 yüzey yüklemesi
11292 yüzme merkezi
11136 yüzme özellığı
12590 yüz perdesi
12593 yüz perdesi açıklığı
12594 yüz perdesi ateşleme kolu
12595 yüz perdesi ateşleme mekanizması
16728 zaman ayar palsı (telemetrede)
16719 zaman bölümlü haber gonderme
16722 zaman gecikmeli bırakma düzeni
16720 zamanla belirlenmiş dönüş
16723 zaman sıcaklık dönüşüm eğrisi
12446 zarf
12447 zarf geciktirmesi
17188 zayıf bağlama
13170 zemin reflemansı
15515 zengin karışım
15516 zengin karışım oktan derecesi
13326 zengin kauçukla bileşik
17303 zenit
11395 zeplin çevre telleri
11394 zeplin gaz torbası çevre telleri
10647 zerrelere ayırma
11319 zincirleme nümune alma planı
10547 zirve
14733 zirve
17314 Z marker radyofarı

TU zorlamalı salınım

12880 zorlamalı salınım
12881 zorlamalı titreşim
16383 1 Mach altında akış
14768 360 derecelik bir açı
15639 60 mil kuralı

INDICE ALFABETICO

10001 abaco *(m)*
10002 aberración *(f)*
17063 abertura *(f)* de campana
12593 abertura *(f)* de protector facial
10003 ablación *(f)*
10787 Ablenker *(m)*
11361 abordamiento *(m)* de la arista
10005 abortar
11145 abrasamiento *(m)*
14129 abrazadera *(f)*
10015 absorción *(f)*
12025 absorción *(f)* por desviación
14454 absorción *(f)* sin desviación
10854 acabado *(m)* en tambor
16431 acabado *(m)* superficial
12878 acelerómetro *(m)* de balanza de fuerza
11418 accesorio *(m)* destrogiro
15529 accesorio *(m)* dextrógiro
10043 accesorios *(m, pl)*
10238 accidente *(m)* aereo
10238 accidente *(m)* de aviación
10538 acción *(f)* antisubmarina
11726 acción *(f)* correctiva
15440 acción *(f)* correctora
13811 acción *(f)* de cargar
14949 acción *(f)* paradójica del oxígeno
15047 acción *(f)* preventiva
10021 aceleracion *(f)*
11718 aceleración *(f)* de Coriolis
10025 aceleraciones *(f, pl)* (medicina aerospacial)
13865 aceleración *(f)* lateral
14398 aceleración *(f)* negativa
14942 aceleración *(f)* positiva
16852 aceleración *(f)* transversal
11812 aceleración *(f)* transversal
10028 acelerador *(m)*
14747 acelerómetero *(m)* pendular
10030 acelerómetro *(m)*
10494 acelerómetro *(m)* angular
11753 acelerómetro *(m)* contador
17098 acelerómetro *(m)* de cuerdas vibrantes
16756 acelerómetro *(m)* de equilbrio del par
13492 acelerómetro *(m)* de impacto
14196 acelerómetro *(m)* de lectura de máximo
16279 acelerómetro *(m)* estadístico
14749 acelerómetro *(m)* giro-integrador pendular
13651 acelerómetro *(m)* integrador
13962 acelerómetro *(m)* lineal
14801 acelerómetro *(m)* piezoeléctrico
15354 acelerómetro *(m)* registrador
10033 aceptación *(f)*
10048 aceptador *(m)* ácido
10049 acero *(m)* ácido
11240 acero *(m)* al carbono
10401 acero *(m)* aleado
10675 acero *(m)* austenítico
10303 acero *(m)* autotemplante
10868 acero *(m)* básico
13324 acero *(m)* de alta expansión
16964 acero *(m)* de muy alta resistencia
12364 acero *(m)* eléctrico
13444 acero *(m)* hipereutectoide
16217 acero *(m)* inoxidable
14159 acero *(m)* inoxidable martensítico
12915 acero *(m)* mecanizado
14460 acero *(m)* no magnético
14153 acero *(m)* obtenido por envejecimiento martensítico
15929 acero *(m)* plata
14580 acero *(m)* por proceso Martin
13331 acero *(m)* rápido
13332 aceros *(m, pl)* de baja aleación de alta resistencia
14925 acetal *(m)* de polivinilo
14926 acetato *(m)* de polivinilo
12646 ácido *(m)* graso
10425 aclimatización *(f)* a la altura
10229 acondicionador *(m)* de aire
16565 acoplamiento *(m)* cónico
13552 acoplamiento *(m)* cruzado inercial
15344 acoplamiento *(m)* de recepción
11817 acoplamiento *(m)* en cruz
17222 acoplamiento *(m)* húmedo
10065 acrílicos *(m, pl)*
10111 acrobácia *(f)*
10654 actitud *(f)*
14819 actitud *(f)* de cabeceo
12774 actitud *(f)* de vuelo
13866 actitud *(f)* lateral
10916 activación *(f)*
10069 activador *(m)*
16831 activador *(m)* de transición
12581 actividad *(f)* extravehicular
16970 actividad *(f)* extravehicular con ligadura umbilical
14764 actuaciones *(f, pl)*
11839 actuaciones *(f, pl)* de crucero
16231 actuaciones *(f, pl)* en atmósfera normal
12680 acuerdo *(m)*
12681 acuerdo *(m)*
16757 acumulación *(f)* de datos de par (giro)
12827 acumulación *(f)* de datos flotador
10660 acumulacion *(f)* de los datas actitud (giro)
12979 acumulador *(m)* de combustible
10080 adaptacion *(f)*
10082 adaptador *(m)*
13267 adaptador *(m)* de rápido enganche del atalaje
13358 adaptador *(m)* de recalada
16299 adherencia *(f)*
10089 adherente *(m)*
10090 adhesión
10092 adhesividad *(f)*
16505 adhesividad *(f)*
10091 adhesivo *(m)*
12686 adhesivo *(m)* de película
15583 adhesivos *(m, pl)* de endurecimiento a temperatura ambiente
13386 adhesivo *(m)* termoendurecible
13384 admisión *(f)* de gas caliente
14374 admisión *(f)* multi-choque
10061 adquisicion *(f)*
10100 advección *(f)*
10109 aeroartrosis *(f)*
10110 aerobalística *(f)*
10112 aerobiología *(f)*
10279 aerodeslizador *(m)*
13157 aerodeslizador *(m)*
13547 aerodinámica *(f)* industrial
10146 aerodino *(m)*
10113 aerodontalgia *(f)*
10114 aeródromo *(m)*
11656 aeródromo *(m)* controlado
10413 aeródromo *(m)* de alternativa
10351 aeródromo *(m)* de escada
14112 aeródromo *(m)* principal
15413 aeródromo *(m)* regular
10148 aeroelasticidad *(f)*
10149 aeroembolismo *(m)*
10899 aeroembolismo *(m)*
10150 aeroenfisema *(m)*
10184 aeroespacio *(m)*
10158 aerologación *(f)*
10159 aerología *(f)*
10160 aeromédico
10174 aeronáutica *(f)*
10237 aeronave *(f)*
11700 aeronave *(m)* convertible
15605 aeronave *(f)* de alas giratorias
16309 aeronave *(f)* de despegue y aterrizaje cortos
17148 aeronave *(f)* de despegue y aterrizaje vertical
17145 aeronave *(f)* de despegue y aterrizaje vertical/corto
16472 aeronave *(f)* de flecha variable
17042 aeronave *(f)* de flecha variable
14298 aeronave *(f)* de grupo motopropulsor mixto
10380 aeronavegable
13952 aeronave *(f)* mas ligera que el aire (aerostato)
13300 aeronave *(f)* mas pesada que el aire (aerodino)
11530 aeronave *(f)* mixta de alas giratorias
16522 aeronave *(f)* sin cola
14811 aeronave *(f)* sin piloto
10175 aeroneurosis *(f)*
10176 aeronomía *(f)*
10177 aero-otitis *(f)* media
10178 aeropausa *(f)*
10330 aeropuerto *(m)*
10182 aerosat *(m)*
10183 aerosinusitis *(f)*
10186 aerostato *(m)*
10188 aerotermoelasticidad *(f)*
10379 aerovía *(f)*
16566 afilamiento *(m)*
12869 afoque *(m)*
10537 agente *(m)* antiestático
11758 agente *(m)* de acoplo
15416 agente *(m)* reforzador
14722 agento *(m)* de separación
12949 agilidad *(f)* de frecuencia
10924 aglomerante *(m)*
11782 agrietamiento *(m)*
13427 agrietamiento *(m)* por hidrógeno
13240 aguacero *(m)*
15891 aguaceros *(m, pl)*
15996 aguanieve *(f)*
10546 aguja *(f)* aperiódica
16863 agujerear *(m)* con utensilio tubular
12401 aire *(m)* de emergencia
11704 aire *(m)* de refrigeración
12909 aire *(m)* libre
14891 aire *(m)* polar
10988 aire *(m)* sangrado
11177 aire *(m)* sangrado para presurización de la cabina
16996 aire *(m)* superior
16879 aire *(m)* tropical

15866 aislante *(m)* de golpes
11932 aislar los errores (fallos)
13987 ajustador *(m)* de carga
10387 ajuste *(m)*
15892 ajuste *(m)* en caliente
12882 ajuste *(m)* forzado
17260 ala *(f)*
11333 ala *(f)* acanalada
10157 ala *(f)* aero-isoclina
16564 ala *(f)* afilada
10944 álabe *(m)*
15895 álabe *(m)* con talón
11548 álabe *(m)* de compressor
14506 álabe *(m)* de tobera
16905 álabe *(m)* de turbina
11114 álabe *(m)* de turbina
16476 álabe *(m)* de turbulencia
14514 álabe director *(m)*
13772 álabe *(m)* director de chorro
16282 álabe *(m)* fijo
16753 álabe *(f)* guía toroidale de la toma de aire
11116 alabeo *(m)*
17166 alabeo *(m)* negativo
17165 alabeo *(m)* positivo
13210 álabes *(m, pl)* directores
13592 álabes *(m, pl)* directores de entrada (o de toma de aire)
11555 álabes *(m)* directores de entrada del compresor
15594 álabes *(m, pl)* directores giratorios
12536 álabes *(m, pl)* guias del escape
16564 ala *(f)* con estrechamiento
13562 ala *(f)* de envergadura infinita
13212 ala *(f)* de gaviota
12481 ala *(f)* de monoplano equivalente
11416 ala *(f)* de punta recortada
11983 ala *(f)* en delta
12143 ala *(f)* en doble delta
10595 ala *(f)* en flecha
13212 ala *(f)* en M
14381 ala *(f)* en M
11790 ala *(f)* en media luna
17286 ala *(f)* en W
15967 ala *(f)* oblicua
11777 ala *(f)* quebrada
16372 alargadera *(f)*
11181 alargadera *(f)*
10612 alargamiento *(m)*
12701 alargamiento *(m)* (fuselaje)
10952 alargamiento *(m)* del alabe
12293 alargamiento *(m)* effectivo
12033 ala *(f)* romboidal
10667 ala *(f)* soplada (hipersustentador)
16412 ala *(f)* supercrítica
12866 ala *(f)* volante
10426 alcalosis *(f)* de altitud
10427 alcaluría *(f)* de altitud
10391 alcance *(m)* de fin de combustión
12485 alcance *(m)* equivalente con viento en calma
14595 alcance *(m)* operacional
10381 alclad *(m)*
10407 alcocrom
14927 alcohol *(m)* polivinílico
10400 aleación *(f)*
11714 aleación *(f)* cobre berilio
11845 aleación *(f)* criogénic .
10450 aleaciones *(f, pl)* de aluminio
14055 aleaciones *(f, pl)* de bajo punto de fusión
14088 aleaciones *(f, pl)* de magnesio
14415 aleaciones *(f, pl)* de níquel
16741 aleaciones *(f, pl)* de titanio
13009 aleaciones *(f, pl)* fusibles
13294 aleaciones *(f, pl)* resistentes al calor
12929 aleación *(f)* mecanizable
14456 aleación *(f)* no tratable térmicamente
13298 aleación *(f)* templabile
15290 aleatorio
11099 aleccionamiento *(m)*
14874 alerón *(m)* con ranura
17000 alerón *(m)* de extrados
12661 alerón *(m)* de sensación
16016 alerón *(m)* en reborde de ranura
10210 alerones *(m, pl)*
12043 alerones *(m, pl)* diferenciales
10545 alerones *(m, pl)* Frise
12965 alerones *(m, pl)* Frise
16166 aleron *(m)* espoiler
12564 alerón *(m)* externo
12824 alerón *(m)* flotante
15966 alerón *(m)* oblicuo
16018 alerón *(m)* ranurado
16167 aleron *(m)* ranura-espoiler
15481 alerón *(m)* retractil
12749 alerón *(m)* tipo flap
16170 aleta *(f)*
16516 aleta *(f)* de cola
11766 aleta *(f)* del capot
11688 aleta *(f)* de mando
11707 aleta *(f)* de refrigeración
12875 aleta *(f)* plegable
13067 aletas *(f, pl)* de capot
15144 aletas *(f, pl)* de escape
15359 aletas *(f, pl)* de recirculación
13125 alimentación *(f)* por gravedad
13226 alineación *(f)* con girobrújula (o giromagnética)
13581 alineación *(f)* inicial (giro)
15990 alineación *(f)* oblicua
16805 alisios *(m, pl)*
16329 aliviador *(m)* de deformaciones
13988 alivio *(m)* de las cargas
16312 almacenable
17058 almacenaje *(m)* de datos de velocidad
11737 alma *(f)* cortante corrugada
10960 alma *(f)* de álabe
16115 alma *(f)* del larguero
10406 almicantarat *(m)*
10773 almohadilla *(f)* de espalda
14070 almohadilla *(f)* lumbar
10408 alodín
17232 alojamiento *(m)* de rueda
14699 aloja *(f)* paracaídas
10396 alotropía *(f)*
13316 alta frecuencia *(f)*
14054 alta frecuencia *(f)* mínima útil
10422 altimetría *(f)*
10420 altímetro *(m)*
10007 altímetro *(m)* absoluto
10833 altímetro *(m)* barométrico
15009 altímetro *(m)* barométrico
11173 altímetro *(m)* de cabina
16071 altímetro *(m)* de sonido
15211 altímetro *(m)* radar
15355 altímetro *(m)* registrador
10423 altitud *(f)*
10424 altitud *(f)* (astronómica)
10008 altitud *(f)* absoluta
10622 altitud *(f)* astronómica
15010 altitud *(f)* barométrica
15028 altitud *(f)* barométrica
11189 altitud *(f)* corregida
11795 altitud *(f)* crítica
12692 altitud *(f)* de aproximación final
11174 altitud *(f)* de cabina
11840 altitud *(f)* de crucero
11988 altitud *(f)* de densidad
15010 altitud *(f)* de presión
12528 altitud *(f)* de presión indicada
15314 altitud *(f)* de restablecimiento a la potencia nominal
16830 altitude *(f)* de transición
12482 altitud *(f)* equivalente en oxígeno
13528 altitud *(f)* indicada
14282 altitud *(f)* mínima de seguridad
14277 altitud *(f)* mínima de vuelo
15314 altitud *(f)* nominal
15212 altitud *(f)* radar
15934 altitud *(f)* simulada
16887 altitud *(f)* verdadera
10448 altocumulus *(m)*
10449 altostratus *(m)*
13301 altura *(f)*
12391 altura *(f)*
10008 altura *(f)* absoluta
15028 altura *(f)* barométrica
11209 altura *(f)* característica de campana
11804 altura *(f)* crítica
11944 altura *(f)* de decisión
146 1 altura *(f)* de despliegue
12466 altura *(f)* de equilibrio
11920 altura *(f)* de guarda
13397 altura *(f)* de guarda
11436 altura *(f)* de la base de las nubes
13106 altura *(f)* del ancho de paño
12204 altura *(f)* de lanzamiento
12205 altura *(f)* de lanzamiento
12235 altura *(f)* del radioconducto troposférico
17180 altura *(f)* de onda
13107 altura *(f)* de paño
16015 altura *(f)* de ranura
15666 altura *(f)* de seguridad
15552 altura *(f)* de sustentación
17055 altura *(f)* dinámica
13319 altura *(f)* elevada
10239 altura *(f)* límite de aproximación con instrumentos (AAL)
15734 altura *(f)* límite de franqueamiento de obstáculos
14541 altura *(f)* límite de franqueamiento de obstáculos
14238 altura *(f)* metacéntrica
14996 altura *(f)* predominante (reconocimiento aéreo)
17103 altura *(f)* virtual
10451 aluminizar *(m)*
13856 amarre *(m)*
11299 amarre *(m)* central
12062 amarre *(m)* de bote
16517 amarre *(m)* de popa
10264 amarre *(m)* de una aeronave
12448 ambiente *(m)*
11660 ambiente *(m)* controlado
12797 ambiente *(m)* en vuelo
15859 ambiente *(m)* respirable y confortable
10455 ambigüedad *(f)*
12122 amerizaje *(m)* forzado
12120 amerizar
12121 amerizar (un avión terrestre)
12822 anfibio *(m)* de flotadores
10458 aminoplásticos *(m, pl)*
10457 aminoresina *(f)*
10134 amortiguación *(f)* aerodinámica
15262 amortiguación *(f)* de propagación radioeléctrica
17099 amortiguación *(f)* de vibraciones
15860 amortiguador *(m)*
16045 amortiguador *(m)*
11902 amortiguador *(m)*
13813 amortiguador *(m)* de arrastre
10961 amortiguador *(m)* de pala
15857 amortiguador *(m)* de shimmy
14561 amortiguador *(m)* oleoneumático
11903 amortiguamiento *(m)*
11798 amortiguamiento *(m)* crítico
16373 amortiguamiento *(m)* estructural
11743 amortiguamiento *(m)* por fricción seca
11901 amortiguar
11743 amortiguamiento *(m)* de Coulomb

10461 amplitud *(f)*
10998 ampollamiento *(m)*
10463 analema *(m)*
11584 análisis *(f)* de conflicto
16350 análisis *(f)* de esfuerzos
16114 análisis *(f)* por chispas
12705 análisis *(f)* por elementos finitos
12045 análisis *(f)* térmica diferencial
10464 anamétrico
17067 ancho *(m)* de paño a la abertura de campana
15981 ancho *(m)* de paño en borde ataque
15544 anchura *(f)* del anillo
10888 anchura *(f)* del haz
16021 anchura *(f)* de ranura
13108 anchura *(f)* máxima de paño
11671 anclaje *(m)* controlador
14114 anclaje *(m)* principal
10468 anemógrafo *(m)*
10469 anemómetro *(m)*
10350 anemómetro *(m)*
10317 anemómetro *(m)*
13391 anemómetro *(m)* de hilo caliente
13859 anemómetro *(m)* de laser
10460 anfibio *(m)*
11018 anfibio *(m)* de casco
10412 ángulo *(m)* alfa-uno
13112 ángulo *(m)* al vértice del paño
10759 ángulo *(m)* azimutal
10206 ángulo *(m)* de alerón
13812 ángulo *(m)* de arrastre
10486 ángulo *(m)* de asiento
10476 ángulo *(m)* de ataque
16870 ángulo *(m)* de ataque
15602 ángulo *(m)* de ataque del rotor
13468 ángulo *(m)* de ataque ideal
13534 ángulo *(m)* de ataque inducido
10477 ángulo *(m)* de ataque límite
13828 ángulo *(m)* de aterrizaje
10487 ángulo *(m)* de balanceo
14625 ángulo *(m)* de balanceo
12752 ángulo *(m)* de batimiento
13902 ángulo *(m)* de borde de ataque
16811 ángulo *(m)* de borde de salida
14819 ángulo *(m)* de cabeceo
10948 ángulo *(m)* de calado de la sección
11023 ángulo *(m)* de calado del cuerpo
16870 ángulo *(m)* de compensador
11592 ángulo *(m)* de conicidad
11574 ángulo *(m)* de conicidad
11616 ángulo *(m)* de contacto
11698 ángulo *(m)* de conversión
10483 ángulo *(m)* de deflexión de la corriente hacia abajo
10491 ángulo *(m)* de deflexión de la corriente hacia arriba
10489 ángulo *(m)* de deflexión lateral de la corriente
10480 ángulo *(m)* de depresión
11771 ángulo *(m)* de deriva
12179 ángulo *(m)* de deriva
16789 ángulo *(m)* de derrota
10481 ángulo *(m)* de descenso
10482 ángulo *(m)* de desviación
13604 ángulo *(m)* de entrada (giro)
12323 ángulo *(m)* de eyección
10492 ángulo *(m)* de guiñada
17295 ángulo *(m)* de guiñada
13312 ángulo *(m)* de hélice
10485 ángulo *(m)* de incidencia
11138 ángulo *(m)* de incidencia crítico
15523 ángulo *(m)* de incidencia en reglaje
15281 ángulo *(m)* de inclinación
16711 ángulo *(m)* de inclinación
16820 ángulo *(m)* de inclinación de la trayectoria
10627 ángulo *(m)* de ladeo
13886 ángulo *(m)* de lanzamiento
16680 ángulo *(m)* de la válvula de gases
12049 ángulo *(m)* del cono del difusor
12396 ángulo *(m)* del elevón
10475 ángulo *(m)* de llegada
16501 ángulo *(m)* del tab
15634 ángulo *(m)* del timón de dirección
12394 ángulo *(m)* del timón de profundidad
14073 ángulo *(m)* de Mach
10967 ángulo *(m)* de pala
10949 ángulo *(m)* de pala (aeronave de alas giratorias)
11888 ángulo *(m)* de paso cíclico
11472 ángulo *(m)* de paso colectivo
16222 ángulo *(m)* de pérdida
13093 ángulo *(m)* de planeo
10488 ángulo *(m)* de resbalamiento
14639 ángulo *(m)* de salida (giroscópio)
10479 ángulo *(m)* de subida
10484 ángulo *(m)* de subida
11684 ángulo *(m)* de superficie de mando
10490 ángulo *(m)* de torsión
12923 ángulo *(m)* de vuelo libre
14768 ángulo *(m)* de 360 deg
12296 ángulo *(m)* diedro efectivo
13392 ángulo *(m)* horario
13513 ángulo *(m)* incluido
13571 ángulo *(m)* inducible (o de afluje)
13866 ángulo *(m)* lateral
14279 ángulo *(m)* mínimo de planeo
12185 anilla *(f)* D
14149 anilla *(f)* D de sobremando manual
14147 anilla *(f)* de apertura manual
13789 anilla *(f)* de banda de suspensión
14152 anilla *(f)* de separación manual
14150 anilla *(f)* de sobremando manual
16456 anilla *(f)* de suspensión
11595 anilla *(f)* de suspensión
17143 anilla *(f)* en V
15475 anillas *(f, pl)* elásticas de retención
10510 anillo *(m)*
10900 anillo *(m)* bencénico
11475 anillo *(m)* colector
12527 anillo *(m)* colector de escape
14513 anillo *(m)* de álabes directores
14692 anillo *(m)* de apertura
14698 anillo *(m)* de cable de mando
11562 anillo *(m)* de concentración
15548 anillo *(m)* de desgarre
12529 anillo *(m)* deflector de escape
16179 anillo *(m)* de inyectores
13109 anillo *(m)* de paño
11143 anillo *(m)* de quemador
10358 anillo *(m)* de sangría de aire
13367 anillo *(m)* de suspensión
14001 anillo *(m)* de suspensión
17131 anillo *(m)* de torbellinos
12153 anillo *(m)* doble de inyección
14383 anillo NACA
14445 anillo *(m)* NOL
16003 anillo *(m)* tubular
10500 anisoelasticidad *(f)*
10501 anisoinercia *(f)*
10503 anisotropía *(f)*
10514 anodizado *(m)*
13248 anodizado *(m)*
12846 anodizado *(m)* al fluoruro
12086 anomalía *(f)*
10515 anoxia *(f)*
10428 anoxia *(f)* de altitud
10105 antena *(f)*
10517 antena *(f)*
10384 antena *(f)* Alford
11256 antena *(f)* Cassegrain
11739 antena *(f)* cosecante
17144 antena *(f)* de anillo en V
14033 antena *(f)* de cuadro
12727 antena *(f)* de cuadro fijo
16346 antena *(f)* de cuadro fuselada
15592 antena *(f)* de cuadro giratoria
16013 antena *(f)* de ranura
14495 antena *(f)* HF integrada
16427 antena *(f)* incorporada
13748 antena *(f)* Janus
10522 anticiclogénesis *(f)*
10524 anticiclón *(m)*
10523 anticiclosis *(f)*
10520 anticoagulante *(m)*
10527 anticongelante *(m)*
10528 antigravedad *(f)*
10530 antihielo *(m)*
11973 antihielo *(m)*
10532 antioxidante *(m)*
10533 antiozonante *(m)*
12745 antiretorno *(m)* de llama
10518 antropometría *(f)*
15519 aparejar
15522 aparejo *(m)* (paracaídas)
16458 aparejo *(m)* de suspensión
10878 aparejo *(m)* de transporte (hidravión)
14397 apéndice *(m)*
11212 apertura *(f)* campana inflata
13969 apertura *(f)* cordones desplegados
15378 apertura *(f)* de rizado
16681 apertura *(f)* rápida de la válvula de gases
11977 apertura *(f)* retardada
16485 apertura *(f)* sintética
12997 apertura *(f)* total
11158 aplicación *(f)* de un depósito superficial preliminar
16764 aplicación *(f)* de un par
15098 aplicación *(f)* programada de cargas
10550 apogeo *(m)*
10357 apoyo *(m)* aéreo
13532 apoyo *(m)* aéreo indirecto
13489 apoyo *(m)* aéreo inmediato
11420 apoyo *(m)* aéreo próximo
16510 apoyo *(m)* aéreo táctico
11243 aproado *(m)* cardinal
10718 aproado *(m)* medio
17192 aproar al viento
14064 aprovisionamiento *(m)* de oxígeno líquido
10557 aproximación *(f)*
14955 aproximación *(f)* con potencia
14849 aproximación *(f)* con radar panorámico (PPI)
13152 aproximación *(f)* controlada desde tierra (GCA)
15201 aproximación *(f)* cuasilongitudinal
15202 aproximación *(f)* cuasitransversa
14986 aproximación *(f)* de precisión
16321 aproximación *(f)* directa
16954 aproximación *(f)* en dos segmentos
12691 aproximación *(f)* final
12084 aproximación *(f)* frustrada
13579 aproximación *(f)* inicial
13678 aproximación *(f)* intermedia
14705 aproximación *(f)* PAR
13631 aproximación *(f)* por instrumentos
15214 aproximación *(f)* por radar
17116 aproximación *(f)* visual
10687 aproximación *(f)* y aterrizaje *(m)* automáticos
15820 aptitud *(f)* al mantenimiento
13169 aptitud *(f)* a responder a toda alerta en tierra
12818 apto al vuelo
10573 aquaplaning *(m)*
16140 araña *(f)*
14338 árbol *(m)* de amarre
10103 área *(f)* con servicio de asesoramiento
11608 area *(f)* construida

10559 área *(f)* de aproximación
13580 área *(f)* de aproximación inicial
13830 área *(f)* de aterrizaje
13846 area *(f)* de aterrizaje
15754 área de búsqueda y salvamento
11220 area *(f)* de campana abierta
13998 área *(f)* de cargamento
11644 área *(f)* de control
16609 área *(f)* de control terminal
16537 área *(f)* de despegue
13588 area *(f)* de entrada
15377 área *(f)* de entrada en rizado
16679 área *(f)* de la garganta
14517 área *(f)* de la garganta de tobera
10582 área *(f)* de la sección de salida de la tobera
12078 área *(f)* del disco
14176 area *(f)* del material
14142 área *(f)* de maniobra
10260 área *(f)* de maniobras
14351 área *(f)* de movimiento
13104 area *(f)* de paño
12479 area *(f)* de placa plana equivalente
16800 área *(f)* de producción de pistas
11211 area *(f)* de resistencia de campana
14438 área *(f)* de ruido en tierra
14511 área *(f)* de salida de la tobera
15918 área *(f)* de señalización
16538 área *(f)* de subida al despegue
12168 area *(f)* de sustentación
12015 area *(f)* diseñada de abertura
12298 area *(f)* efectiva de entrada
12306 area *(f)* efectiva de entrada en rizado
12310 area *(f)* efectiva de la abertura
14446 área *(f)* nominal
15101 area *(f)* proyectada
15104 área *(f)* proyectada de la hélice
15105 área *(f)* proyectada de la pala de hélice
15380 área *(f)* proyectada de rizado
12999 area *(f)* proyectada en campana inflada totalmente
16014 area *(f)* ranurada
16249 área *(f)* seca
16776 área *(f)* total de campana
11360 arista *(f)* exterior
16914 aro *(m)* de cierre de turbina
15897 aro *(m)* de cierre de turbina
16915 aro *(m)* de turbina estático
16913 aro *(m)* de turbina giratorio
13246 arrancador *(m)* a mano
11532 arrancador *(m)* de aire comprimido
11251 arrancador *(m)* de cartucho
11493 arrancador *(m)* de combustión
13691 arrancador *(m)* de combustión interna
13560 arrancador *(m)* de inercia
13179 arrancador *(m)* de tierra
13040 arrancador *(m)* de turbina a gas
12363 arrancador *(m)* eléctrico
14879 arrancador *(m)* neumático
17226 arranque *(m)* húmedo
13390 arranque *(m)* en caliente
13570 arranque *(m)* en vuelo
10352 arranque *(m)* en vuelo
13814 arrastre *(m)*
16034 arrastre *(m)*
12202 arrastre *(m)* de la inclinación para bajo
11374 arriostraminto *(m)* de cables
10747 arrollamiento *(m)* axial
16718 artículo *(m)* con límite de vida especificado
13815 articulación *(f)* de arrastre
12753 articulación *(f)* de batimiento
11982 articulación *(f)* delta-tres
10410 articulación *(f)* de resistencia
12167 articulación *(f)* de resistencia
16766 articulación *(f)* de torsión
12653 articulación *(f)* de variación de paso
11981 articulación *(f)* en delta
13955 artículos *(m, pl)* de vida limitada
15528 ascensión *(f)* recta
16174 asiento *(m)*
12332 asiento *(m)* lanzable
15557 asiento *(m)* lanzable asistido por cohete
15968 asimetría *(f)*
10623 astro-compás *(m)*
10607 astrocompás *(m)* giroscópico
10624 astrocúpula *(f)*
10624 astródomo *(m)*
10625 astronauta *(m)*
15720 astronauta-científico *(m)*
10635 astronomía
10639 atáxico
13264 atalaje *(m)*
13265 atalaje *(m)* (paracaídas)
11488 atalaje *(m)* combinado
15888 atalaje *(m)* de espaladas
16767 atalaje *(m)* de torso
15964 atalaje *(m)* dorsal
13649 atalaje *(m)* integrado
10016 atelectasis *(f)* por absorción
10022 atelectasis *(f)* por aceleración
10652 atenuación *(f)*
16351 atenuación *(f)* de tensiones residuales
14981 atenuación *(f)* por precipitación
12946 aterrizaje *(m)* a la francesa
14971 aterrizaje *(m)* en pérdida con motor
17184 aterrizaje *(m)* frustrado
10875 aterrizaje *(m)* frustrado
14965 aterrizaje *(m)* motorizado
16176 aterrizaje *(m)* preciso
11928 aterrizaje *(m)* sin motor
16673 aterrizaje *(m)* sobre tres puntos
10385 aterrizar
13825 aterrizar
16975 aterrizar corto
14354 aterrizar largo
10641 atmósfera *(f)*
10866 atmósfera *(f)* básica de referencia
11658 atmósfera *(f)* controlada
15388 atmósfera *(f)* de referencia
13549 atmósfera *(f)* inerte
12912 atmósfera *(f)* libre
15372 atmósfera *(f)* reductora
13698 atmósfera *(f)* tipo internacional
10647 atomización *(f)*
10648 atomizador *(m)*
15011 atomizador *(m)* a presión
10213 atomizador *(m)* de admisión de aire
10219 atomizador *(m)* de aire comprimido
12223 atomizador *(m)* de doble orificio
10661 atributo *(m)*
10664 audiómetro *(m)*
10666 aumentador *(m)*
16193 aumentador *(m)* de estabilidad
10670 aurora *(f)*
10674 austenita *(m)*
10676 austenización *(f)*
10678 autoclave *(m)*
15788 auto-desprendimiento *(m)* (de hielo)
10679 autoerección *(f)* (giroscopio)
10711 autoestabilizador *(m)*
10681 autogiro *(m)*
10072 autoguiado *(m)* activo
13360 autoguiado *(m)* a meta
15263 autoguiado *(m)* a meta por radio
14725 autoguiado *(m)* pasivo
15791 autoguiado *(m)* semiactivo a meta
11044 automantenido
15304 autonomía *(f)*
12423 autonomía *(f)*
16304 autonomía *(f)* con viento en calma
14194 autonomía *(f)* máxima
15141 autonomía *(f)* práctica (PLE)
10708 autopiloto *(m)*
10683 autoquinesis *(f)*
10709 autoradiografía *(f)*
10560 autorización *(f)* de aproximación
10368 autorización *(f)* de control de tránsito aéreo
10710 autorotación *(f)*
12773 auxiliares *(m, pl)* de cabina
13900 avance *(m)*
10717 avcat *(m)*
11750 avellanado *(m)*
10726 aviación *(f)*
13056 aviación *(f)* general
10179 avión *(m)*
11200 avión *(m)* canard
16560 avión *(m)* cisterna
16716 avión *(m)* con alas de inclinación variable
10613 avión *(m)* de asalto
10613 avion de combate
16366 avión *(m)* de combate
16529 avión *(m)* de despegue vertical
12671 avión *(m)* de dirección de la caza
16554 avión *(m)* de hélices inclinables dispuestas en tándem
15162 avión *(m)* de hélices propulsoras
16334 avión *(m)* de transporte estratégico
12524 avión *(m)* ejecutivo
14727 avión *(m)* explorador
13897 avión *(m)* guía
10733 aviónica *(f)*
15342 avión *(m)* receptor
16809 avión *(m)* seguidor
15442 avión *(m)* sin piloto
14811 avión *(m)* sin piloto
12199 avión *(m)* sin piloto
16394 avión *(m)* subsónico
16546 avión *(m)* tándem
15442 avión *(m)* telemandado
13851 avión *(m)* terrestre
10403 avión *(m)* todo tiempo
16803 avión *(m)* tractor
16615 avisador *(m)* de altura mínima sobre el terreno
13168 avisador *(m)* de proximidad a tierra
14503 aviso *(m)* para aviadores
10734 avtag *(m)*
10735 avtur *(m)*
10205 ayuda *(f)* a la navegación
15880 ayuda *(f)* a la navegación a corta distancia
14754 ayuda *(f)* a la penetración
13778 ayudante *(m)* de salto
10558 ayudas *(f, pl)* a la aproximación
13827 ayudas *(f, pl)* para el aterrizaje
10753 azimut *(m)*
16888 Azimut *(m)*
10633 azimut *(m)* astronómico
10429 azimut *(m)* calculado por la altitud
13881 azimut *(m)* de lanzamiento
10953 azimut *(m)* de pala
10771 azimut *(m)* inverso
10329 bache *(m)*
10791 bainita *(f)*
10208 bajada *(f)* de los alerones
13928 baja frecuencia *(f)*
15574 balanceo *(m)*
12252 balanceo *(m)* del holandés
15578 balanceo *(m)* expontáneo
15575 balanza *(f)* de momento de balanceo
15959 balanza *(f)* de seis componentes
16672 balanza *(f)* de tres componentes
17259 balanza *(f)* de túnel aerodinámico
16327 balanza *(f)* extensimétrica
14219 balanza *(f)* mecánica
10879 baliza *(f)*
15654 baliza *(f)* de alineación de pista
15781 baliza *(f)* de barrido sectorial

15452 baliza *(f)* de rescate
15593 baliza *(f)* giratoria
15215 baliza *(f)* radar
15225 baliza *(f)* radar respondedora
14155 balizas *(f, pl)*
16577 balizas *(f, pl)* de canal de deslice
14543 balizas *(f, pl)* de obstáculos
11056 balizas *(f, pl)* limítrofes
16850 baliza *(f)* transpondedora
10815 balonet *(m)*
10821 balón-paracaídas *(m)*
11048 banco *(m)* de choque
10799 banco *(m)* de equilibrado
12863 banco *(m)* de experimentación en vuelo
10614 banco *(m)* de montaje y mantenimiento
16763 banco *(m)* de par motor
16632 banco *(m)* de prueba
16621 banco *(m)* de prueba
15140 banco *(m)* de pruebas
10445 banco *(m)* de pruebas de altitud
10823 banda *(f)* (paracaídas)
13949 banda *(f)* asiento
11278 banda *(f)* C
15524 banda *(f)* de arriostramiento
16368 banda *(f)* de aterrizaje
15549 banda *(f)* de desgarre
13919 banda *(f)* de entrepiernas
12499 banda *(f)* de error
10782 banda *(f)* de espalda
12950 banda *(f)* de frecuencia
12186 banda *(f)* de goteras
15889 banda *(f)* de hombros
11357 banda *(f)* de pecho
15417 banda *(f)* de refuerzo
16819 banda *(f)* de resfuerzo
15553 banda *(f)* de suspensión
13369 banda *(f)* dorsal horizontal
17147 banda *(f)* en V
15279 banda *(f)* impermeable
13785 banda *(f)* K
13893 banda *(f)* L
16999 banda *(f)* lateral superior
15170 banda *(f)* Q
14675 banda *(f)* resorte apertura de bolsa
13916 bandas *(f, pl)* de inmovilización de las piernas
14881 bandas *(f, pl)* de postilla
14695 bandas *(f, pl)* de retención de la bolsa
14696 bandas *(f, pl)* de retención de paracaídas
17199 banda *(f)* textil
17048 banda *(f)* V
17287 banda *(f)* X
10825 bang-bang *(m)*
16072 bang *(m)* sónico
11378 baño *(m)* de decapado al cromo
15678 baño *(m)* salino
13932 barco *(m)* salvavidas
17047 barniz *(m)*
12136 barnizado *(m)*
12461 barniz *(m)* epóxido
10831 barodontalgia *(f)*
10832 barógrafo *(m)*
10470 barómetro *(m)* aneroide
10839 barosinusitis *(f)*
10840 baróstato *(m)*
10844 barotalgia *(f)*
10845 barotermógrafo *(m)*
10846 barotrauma *(m)*
15957 baro-trauma *(m)* de senos
10850 barotropia *(f)*
10871 barquilla *(f)*
14384 barquilla *(f)* (góndola *(f)*)
11646 barquilla *(f)* de mando
17263 barquilla *(f)* lateral
10761 barra *(f)* azimutal
13368 barra *(f)* de horizonte
15635 barra *(f)* del timón de dirección
16182 barra *(f)* de separación
16202 barra *(f)* estabilizadora
16267 barra *(f)* estática
16755 barras *(f, pl)* de reacción
10777 barra *(f)* soporte
11814 barra *(f)* transversal (de luces)
16146 barrena *(f)*
13713 barrena *(f)* invertida
14479 barrena *(f)* normal
14626 barrena *(f)* oscilatoria
12763 barrena *(f)* plana
12402 barrera *(f)* de emergencia
10590 barrera *(f)* de parada
16084 barrera *(f)* de sonido
16637 barrera *(f)* térmica
10856 barreta *(f)*
15706 barrido *(m)*
16075 barrido *(m)* del bum sónico
15780 barrido *(m)* de sector
12354 barrido *(m)* electrico (electrónico)
16749 basculamiento *(m)*
10857 base *(f)*
10217 base *(f)* (fotogrametría)
10965 base *(f)* de la pala
11342 base *(f)* topográfica
16747 base *(f)* topográfica
16606 bastidor *(m)*
17229 batalla *(f)*
11117 bataneo *(m)*
11119 bataneo *(m)* aeroelástico
16050 batería *(f)* solar
14744 batido *(m)*
12751 batimiento *(m)*
16010 bazuqueo *(m)*
16186 bebedero *(m)*
10901 bencilcelulosa *(f)*
10903 berilio *(m)*
15887 berma *(f)*
10938 bifenol-A *(m)*
16759 billas *(f)* antipar del tren
10927 bioastronautica *(f)*
10928 biodinámica *(f)*
10929 bioingeniería *(f)*
10930 bioinstrumentación *(f)*
10932 biosatélite *(m)*
13406 biotécnica *(f)*
10933 biotecnología *(f)*
10934 biotelemetría *(f)*
14423 bióxido *(m)* de nitrógeno
10935 biplano *(m)*
10936 bipropelente *(m)*
16569 blanco *(m)*
10107 blanco *(m)* aéreo
15231 blanco *(m)* radar
16784 blanco *(m)* remolcado
10995 blip *(m)*
11005 blocaje *(m)*
13220 blocaje *(m)* antirráfaga
13074 blocaje *(m)* del cardan
11674 blocaje *(m)* de los mandos
12158 blocaje *(m)* del tren en posición extendida
16995 blocaje *(m)* dentro-fuera
15483 blocaje *(m)* de retracción
16746 blocaje *(m)* superior
14011 blocamiento *(m)* (giroscopio de laser)
11836 bloque *(m)* cruciforme de propulsante sólido
15117 bloque *(m)* de propellente solido
15564 bloque *(m)* de propulsante de cohete
16246 bloque *(m)* (de propulsante) en estrella
11001 bloqueo *(m)*
11369 bloqueo *(m)*
10964 bloqueo *(m)* de los álabes
15636 bloqueo *(m)* del timón de dirección
17153 bloqueo *(m)* por la estela
16057 bloqueo *(m)* sólido
11036 bobina *(f)* de arranque
12675 bobinado *(m)* de filamentos
12219 bobinado *(m)* en seco
11025 bogie *(m)*
15810 bola *(f)* de desprendimiento
14667 bolsa *(f)*
11994 bolsa *(f)* de despliegue
12916 bolsa *(f)* de despliegue libre
13376 bolsa *(f)* de herradura de paracaídas
15884 bolsa *(f)* de perdigones
16445 bolsa *(f)* de supervivencia
17034 bolsa *(f)* de vapor
14632 bolsa *(f)* exterior
14690 bolsa *(f)* exterior de paracaídas
13598 bolsa *(f)* interior
10029 bomba *(f)* de aceleración
11039 bomba *(f)* de alimentación
11128 bomba *(f)* de inyección
12068 bomba *(f)* de inyección directa
15032 bomba *(f)* de presión
15711 bomba *(f)* de recuperación
15979 borde *(m)* de ataque
13901 borde *(m)* de ataque
15980 borde *(m)* de ataque extensible
16422 borde *(m)* de ataque supersónico
16810 borde *(m)* de salida
10978 borde *(m)* de salida del álabe
15394 borde *(m)* de salida levantada
11164 bordoneo *(m)*
14659 botella *(f)* de oxígeno
10790 botella *(f)* de oxígeno de emergencia
12061 bote *(m)* salvavida
11762 bóveda *(f)*
10996 boya *(f)*
10951 brazo *(m)* de pala
14818 brazo *(m)* de paso
12859 brazo *(m)* de reaprovisionamiento en vuelo
15405 brazo *(m)* extensible de reaprovisionamiento
17234 brazo *(m)* giratorio
10957 brazo *(m)* mando de pala
11995 brida *(f)* de despliegue
16296 brida *(f)* flexible
11098 bridas *(f, pl)*
17019 brisa *(f)* del valle
15739 brisa *(f)* de mar
14346 brisa *(f)* de montaña
13826 brisa *(f)* de tierra
11107 bronce *(m)*
11512 brújula *(f)*
15986 brújula *(f)* astronómica
16161 brújula *(f)* de alcohol
12854 brújula *(f)* de inducción terrestre
13231 brújula *(f)* giromagnética
15993 brújula *(f)* giromagnética esclava
14089 brújula *(f)* Magnesyn
13833 brújula *(f)* patrón
15107 brújula *(f)* proyector
16403 brújula *(f)* solar
15441 brújula *(f)* teleindicadora
14290 bruma *(f)*
13274 bruma *(f)* seca
11675 bucle *(m)* de control
15717 bucle *(m)* de Schuler
12569 bucle *(m)* exterior
14034 bucles *(m, pl)* y rizos *(m, pl)*
13402 buje *(m)*
11047 buje *(m)*
11553 buje *(m)* de compresor
13483 bujía *(f)* de encendido
16072 bum *(m)* sónico
11133 buna *(f)*
10225 burbuja *(f)*
15753 búsqueda *(f)* y salvamento *(m)*
17185 cabalga-ondas *(m)*

13163 caballito *(m)*
17171 caballito *(m)* en el agua
16895 cabecear
14823 cabeceo *(m)*
14935 cabeceo *(m)*
13361 cabeza *(f)* autodirectora
15608 cabeza *(f)* del rotor
15221 cabeza *(f)* de radar
11172 cabina *(f)*
11112 cabina *(f)* de cúpula
12781 cabina *(f)* del piloto
16096 cabina *(f)* espacial
15745 cabina *(f)* estanca
15018 cabina *(f)* presurizada
13028 cableado *(m)* del compartimiento de gas
10535 cable *(m)* antibalanceo
10748 cable *(m)* axial
16347 cable *(m)* carenado aerodinamicamente
11300 cable *(m)* central
11180 cable *(m)* con sus terminales
11182 cable *(m)* con sus terminales
10819 cable *(m)* de amarre
14117 cable *(m)* de amarre principal
12170 cable *(m)* de amarre y gobierno
10466 cable *(m)* de anclaje
12175 cable *(m)* de arrastre
15546 cable *(m)* de desgarre
16707 cable *(m)* de empuje
10243 cable *(m)* de enganche para la retención de aviones
14697 cable *(m)* de mando
15545 cable *(m)* de mando de apertura
17024 cable *(m)* de válvula
17027 cable *(m)* de válvula
16817 cable *(m)* guía
12175 cable *(m)* para resistencia aerodinámica
11395 cables *(m, pl)* circunferenciales de cubierta exterior
11394 cables *(m, pl)* de conpartimiento de gas
15849 cables *(m, pl)* de cortadura
11126 cables *(m, pl)* de mamparo
13950 cables *(m, pl)* de sustentación
17296 cables *(m, pl)* laterales de proa
15245 cables *(m, pl)* radiales
17161 cadena *(f)*
11318 cadena *(f)*
16002 cadena *(f)* de suspensión
15898 caída *(f)* de empuje
12619 caída *(f)* de la hoja
15604 caída *(f)* de punta de pala
12918 caída *(f)* libre
16896 cairel *(m)*
11253 caja *(f)*
12282 caja *(f)* de ecos
10908 caja *(f)* de engranajes cónicos
10044 caja *(f)* de mando de accesorios
14115 caja *(f)* de velocidades principal
10940 caja *(f)* negra
11936 calado *(m)*
14827 calado *(m)* del ángulo de pala
10950 calado *(m)* de la pala
16520 calado *(m)* en la cola
11186 calandrar
10280 calculador *(m)* anemométrico
13989 calculador *(m)* de carga
10465 cálculo *(m)* anamétrico
11262 cálculo *(m)* [illegible]amétrico
13417 cálculo *(m)* [illegible]ndo
13573 caldes *(m)* pc[illegible] infrarojos
13641 calentador *(m)* de admisión
10136 calentamiento *(m)* aerodinámico
13795 calentamiento *(m)* cinético
16402 calentamiento *(m)* súbito
11190 calibración
13045 calibro *(m)*
15186 calidad *(f)*
11979 calidad *(f)* a la entrega
15091 calidad *(f)* del producto
12284 calidad *(f)* económica
13957 calidad *(f)* límite
15180 calificación *(f)* (control de calidad)
17061 calificación *(f)* del vendedor
13274 calina *(f)*
14770 calle *(m)* de circulación periférica
16582 calle *(f)* de rodaje
17134 calle *(f)* de torbellinos
13783 calle *(f)* de torbellinos de Karman
11196 calma *(f)*
12132 calmas *(f, pl)* ecuatoriales
11167 calor *(m)* de doble flujo
10467 cámara *(f)* anecoica
10804 cámara *(f)* balística
14057 cámara *(f)* de baja presión
13293 cámara *(f)* de calefacción
10983 cámara *(f)* de combustión
11141 cámara *(f)* de combustión
11489 cámara *(f)* de combustión
10507 cámara *(f)* de combustión anular
11203 cámara *(f)* de combustion 'canular'
13674 cámara *(f)* de combustión interetapa
11223 cámara *(f)* de combustión tubular
11538 cámara *(f)* de compresión
11951 camara *(f)* de descompresión
16623 cámara *(f)* de ensayo
17278 cámara *(f)* de ensayos
14588 cámara *(f)* de ensayos abierta
17070 cámara *(f)* de ensayos con troneras
10193 cámara *(f)* de postcombustión
14990 cámara *(f)* de precombustión
15019 camara *(f)* de presión
10430 cámara *(f)* de pruebas de altitud
15326 cámara *(f)* de reacción
15353 cámara *(f)* de recompresión
14869 cámara *(f)* de tranquilización
15831 cámara *(f)* de tranquilización
13441 cámara *(f)* hiperbárica
14684 cámara *(f)* panorámica
12623 cámaras *(f, pl)* dispuestas en abanico
16473 cámara *(f)* turbulenta
13292 cambiador *(m)* de calor
10359 cambiador *(m)* de calor aire-aire
11821 cambiador *(m)* de calor de flujo transversal
15054 cambiador *(m)* de calor primario
15769 cambiador *(m)* de calor secundario
11328 cambio *(m)*
10611 cambio *(m)* de aspecto
14594 camino *(m)* operativo
15408 camión *(m)* tanque
11062 camión-tanque *(m)*
12224 camión *(m)* tanque de doble función
14585 camión *(m)* tanque para reaprovisionamiento en línea abierta
15034 camión *(m)* tanque reaprovisionador a presión
11703 camisa *(f)* de refrigeración
11205 campana *(f)*
16622 campana *(f)* de ensayo
10156 campana *(f)* de perfil sustentador
10106 campana *(f)* de recuperación en vuelo
14371 campana *(f)* polivalente
14396 campo *(m)* cercano
10097 campo *(m)* de aterrizaje avanzado
10417 campo *(m)* de aviación alternativo
14112 campo *(m)* de aviación principal
13608 campo *(m)* de entrada
13452 campo *(m)* de hipervelocidad
13882 campo *(m)* de lanzamiento
14236 campo *(m)* de mensaje
14644 campo *(m)* de salida
14642 campo *(m)* de salida
11991 campo *(m)* de salida
16359 campo *(m)* de tensión
10286 campo *(m)* de vuelo
13611 campo *(m)* de entrada
12358 campo *(m)* eléctrico
12633 campo *(m)* lejano
12920 campo *(m)* libre
14093 campo *(m)* magnético
15659 campo *(m)* visual en la pista
13020 campo *(m)* visual homogéneo
12413 campo *(m)* visual vacío
11329 canal *(m)*
13633 canal *(m)* de amerizaje instrumental
12699 canal *(m)* de datos de precisión
16576 canal *(m)* de deslice
13633 canal *(m)* de vuelo por instrumentos
16785 canal *(m)* hidrodinámico
17168 canal *(m)* hidrodinámico
13035 canalización *(f)* principal de gas
14364 canal *(m)* múltiple
11327 candela *(f)*
11202 canibalizar
13749 caño *(m)*
13750 ca[illegible] *(m)*
10810 ca[illegible] de hinchado balístico
11216 can[illegible] de lanzamiento de cúpula
12193 cañon [illegible] paracaídas anclaje
15603 cantidad *(f)* de movimiento angular del rotor
11359 caolín *(m)*
11904 capacidad *(f)* de amortiguamiento
16465 capacidad *(f)* de aspiración de aire (de un motor)
16496 capacidad *(f)* de carga (del sistema)
13201 capacidad *(f)* del sistema de guiado
14653 capacidad *(f)* de sobrecarga acelerómetro
15080 capacidad *(f)* de un proceso
17128 capa *(f)* de torbellinos
16833 capa *(f)* de transición
12347 capa *(f)* E
12765 capa *(f)* F
13012 capa *(f)* F1
13013 capa *(f)* F2
13741 capa *(f)* isoterma
11049 capa *(f)* límite
13818 capa *(f)* límite laminar
16931 capa *(f)* límite turbulenta
13034 caperuza *(f)* de escape
16149 caperuza *(f)* de hélice
17021 caperuza *(f)* de válvula
11767 capot *(m)*
13163 capotaje *(m)*
15746 capot *(m)* estanco
14462 capot *(m)* estanco
16991 capot *(m)* presurizado
15021 capot *(m)* presurizado
11224 caprolactam *(m)*
11226 cápsula *(f)*
10471 cápsula *(f)* aneroide
15744 cápsula *(f)* aneroide
11456 cápsula *(f)* de carlinga
12324 cápsula *(f)* de eyección
12505 cápsula *(f)* de salvamento
14799 captador *(m)*
13232 captador *(m)* giroscópico
11230 captura *(f)*
11231 captura *(f)*
14017 captura *(f)*
16587 capucho *(m)* de desgarro
11334 característica *(f)*
10834 característica *(f)* barométrica
12775 característica *(f)* de vuelo
14589 característica *(f)* operativa
16399 cara *(f)* de depresión (extrados)
15025 cara *(f)* de presión
12591 caras *(f, pl)*
10068 carbon *(m)* activado
11237 carbononitruración *(f)*
11241 carburador *(m)*

12828 carburador *(m)* de flotador
15029 carburador *(m)* de inyección a presión
11127 carburador *(m)* inyector
13068 cardan
11244 cardiode *(f)*
15978 carena *(f)*
15540 carena *(f)* de anillo
12435 carena *(f)* del motor
16116 carena *(f)* del tren
11020 carena *(f)* de salida
12618 carenado *(m)*
14162 carenado *(m)* (transporte aéreo)
15121 carenado *(m)* conformador de flujo
10997 carenado *(m)* de equipo
15119 carenado *(m)* trasero de la hélice
10397 carga *(f)* admisible en cabina
10226 carga *(f)* aérea
16434 carga *(f)* alar
17266 carga *(f)* alar
14409 carga *(f)* alar neta
15298 carga *(f)* aleatoria
15297 carga *(f)* aleatoria cíclica
10415 carga *(f)* alterna
10638 carga *(f)* asimétrica
11506 carga *(f)* comercial
16036 carga de arrastre
17237 carga *(f)* de banda ancha
14386 carga *(f)* de banda estrecha
11218 carga *(f)* de campana
12467 carga *(f)* de equilibrio
10398 carga *(f)* de flete admisible
14930 carga *(f)* de fractura
15606 carga *(f)* del disco
12083 carga *(f)* del disco
12011 carga *(f)* de proyecto
15112 carga *(f)* de prueba
17277 carga *(f)* de trabajo
12260 carga *(f)* dinámica
12104 carga *(m)* disponible
16259 carga *(f)* estática
12329 carga *(f)* explosiva de eyección
16314 carga *(f)* exterior
12240 carga *(f)* ficticia
11257 carga *(f)* fundida en la envoltura
12079 carga *(f)* largable
16978 carga *(f)* límite
13959 carga *(f)* límite
13002 carga *(f)* máxima
14183 carga *(f)* máxima disponible
14212 carga *(f)* media
13995 cargamento *(m)*
13811 cargamento *(m)*
11484 cargamento *(m)* de combate
11250 cargamento *(m)* por cartucho
11254 carga *(f)* pegada a la envoltura
16698 carga *(f)* por empuje
16108 carga *(f)* por envergadura
10963 carga *(f)* por pala
14847 carga *(f)* programada
14000 carga *(f)* relativa
15338 carga *(f)* retrasado
16434 carga *(f)* superficial
16771 carga *(f)* total de ruido
17009 carga *(f)* útil
14731 carga *(f)* útil
12103 carga *(f)* útil
11454 carlinga *(f)*
13172 carrera *(f)* (despegue o aterrizaje)
16542 carrera *(f)* de despegue
13268 carrete *(m)* colector de cable
14964 carrete *(m)* de inercia
13553 carrete *(m)* de inercia del atalaje
15765 carril *(m)* para asientos
15940 carrusel *(m)* con un sólo motor
10164 carta *(f)* aeronautica
10754 carta *(f)* azimutal
11525 carta *(f)* compuesta de pronóstico
11938 carta *(f)* Decca
11647 carta *(f)* de control
15541 carta *(f)* de humo de Ringelmann
14848 carta *(f)* de planificación
15097 carta *(f)* de pronóstico
10171 carta *(f)* de vuelo visual
10756 carta *(f)* en proyección azimutal equidistante
13051 carta *(f)* Gee
14808 carta *(f)* meteorológica de altitud
11344 carta *(f)* reducida
10173 carta *(f)* topográfica aeronáutica
17142 carta *(f)* VPR
11551 carter *(m)* de compresor
11554 carter *(m)* de compresor en 2 partes
11249 cartucho *(m)*
12403 cartucho *(m)* de emergencia
15050 cartucho *(m)* primario
15766 cartucho *(m)* secundario
11252 cascada *(f)*
15852 cáscara *(f)*
11401 cáscara *(f)* abatible
14611 cáscara *(f)* de naranja
13405 casco *(m)*
13404 casco *(m)*
12274 casco *(m)* de protección acústica
15138 casco *(m)* protector
11156 casquillo *(m)*
16630 castillete *(m)* de ensayo
16290 catalizadores *(m, pl)* estereoespecíficos
11263 catapulta *(f)*
15558 catapulta *(f)* cohete
12325 catapulta *(f)* de eyección
10247 categoría *(f)* de aeronave
14603 categorías *(f, pl)* de actuaciones operacionales
11267 catenaria *(f)*
11269 catenarias *(f, pl)*
14953 caucho *(m)* granulado
14756 caucho *(m)* peptizado
14556 caucho *(m)* resistente al aceite
16488 caucho *(m)* sintético
14920 cauchos *(m, pl)* polisulfurados
12604 causa *(f)* de fallo
16358 causa *(f)* de tensiones
11324 causas *(f, pl)* fortuitas
15688 cavidad *(f)* de muestreo
11275 cavitación *(f)*
17264 celda *(f)* del ala
10297 célula *(f)*
12981 célula *(f)* de combustible
12631 célula *(f)* de Faraday
11207 células *(f, pl)* de campana
10409 celulosa *(f)* alfa
11242 cementación *(f)*
11255 cementación *(f)*
11285 cementación *(f)*
11286 cementita *(f)*
11284 cemento *(m)*
16068 cemento *(m)* de disolvente
15721 centelleo *(m)*
13094 centelleo *(m)*
16867 centrado *(m)*
12865 centrado *(m)* de vuelo
12268 centrado *(m)* dinámico
16273 centrado *(m)* estático
16868 centrar
14559 centrifugador *(m)* de aceite
11307 centrífugo *(m)*
10132 centro *(m)* aerodinámico
10231 centro *(m)* de control aéreo
16507 centro *(m)* de control aéreo táctico
10579 centro *(m)* de control de área
10367 centro *(m)* de control de tránsito aéreo
16851 centro *(m)* de control de transporte aereo
15453 centro *(m)* de coordinación de salvamento
15844 centro *(m)* de cortadura
16693 centro *(m)* de empuje
11298 centro *(m)* de empuje
12768 centro *(m)* de flexión
11292 centro *(m)* de flotación
12294 centro *(m)* de gravedad efectivo
12791 centro *(m)* de información de vuelo
14265 centro *(m)* del recorrido
11296 centro *(m)* de presión
11295 centro *(m)* de sustentación total
12339 centro *(m)* elástico
10797 centro *(m)* eléctrico de balance
11311 cerámicas *(f, pl)*
11312 cermet *(m)*
12357 cero *(m)* eléctrico
12352 cero *(m)* eléctrico
16682 cerrado *(m)* rápido de la válvula de gases
11094 cerradura *(f)* de recámara
15207 cerrojo *(m)* de suelta rápida
11313 certificado *(m)* de conformidad
15081 certificado *(m)* de proceso
11751 chaflán *(m)*
15017 chalceo *(m)* de respiración a presión
16451 chaleco *(m)* de supervivencia
12834 chaleco *(m)* salvavidas
13931 chaleco *(m)* salvavidas
15850 chapa *(f)*
12148 chapa *(f)* de refuerzo
13038 chillido *(m)* del compresor de turbina
12630 chillido *(m)* de ventilador
15729 chirrido *(m)* (combustión)
14581 choque *(m)* de apertura
13565 choque *(m)* de apertura
13845 choque *(m)* de toma de tierra
14945 choque *(m)* post-descompresión
16645 choque *(m)* térmico
10006 chorreado *(m)*
15885 chorreado *(m)* abrasivo
13749 chorro
13140 chorro *(m)* de arena
15030 chorro *(m)* de presión
16731 chorro *(m)* de punta de pala
12927 chorro *(m)* libre
16188 chubasco *(m)*
11885 cianuración *(f)*
11891 ciclización *(f)*
11886 ciclo *(m)*
14031 ciclo *(m)*
12451 ciclo *(m)* ambiental
15496 ciclo *(m)* de cargas alternativas
15447 ciclo *(m)* de cargas repetidas
16624 ciclo *(m)* de ensayos
14592 ciclo *(m)* de funcionamiento operacional
17214 ciclo *(m)* de soldadura
16355 ciclo *(m)* de tensiones
11893 ciclogénesis *(f)*
11894 ciclolisis *(f)*
16880 ciclón *(m)* tropical
14601 ciclo *(m)* operacional
16639 ciclo *(m)* térmico
15476 cierre *(m)* central
11883 cierre *(m)* de combustible
12983 cierre *(m)* de combustible
15664 cierre *(m)* de seguridad
11370 cierre *(m)* rápido
11778 cigüeñal *(m)*
13792 cinestesia *(f)*
17251 cinta *(f)* antiradar
14052 cinta *(f)* de refuerzo de borde
16256 cinta *(f)* estática
13308 cinturón *(m)* de salvamento por helicóptero
15759 cinturón *(m)* de seguridad
13857 cinturón *(m)* de seguridad

14730 circuito *(m)*
10794 circuito *(m)* compensado
10253 circuito *(m)* de combustible de aeronave
13348 circuito *(m)* de espera
12750 circuito *(m)* (de accionamiento) de flaps
13196 circuito *(m)* de guiado
12656 circuito *(m)* de mando con contrareacción
10125 circuito *(m)* de rodaje de aeródromo
15944 circuito *(m)* de tierra de punto único
10127 circuito *(m)* de tránsito de aeródromo
16974 circuito *(m)* de tren de aterrizaje
13419 circuito *(m)* hidráulico
14878 circuito *(m)* neumático
14113 circuito *(m)* principal
11392 circulación *(f)*
11389 círculo *(m)* de dispersión
10762 círculo *(m)* azimutal
11386 círculo *(m)* de error probable
11385 círculo *(m)* de igual probabilidad
13128 círculo *(m)* máximo
17078 círculo *(m)* vertical
11397 cirrocumulos *(m, pl)*
11399 cirros *(m, pl)*
11398 cirrostratos *(m, pl)*
16559 cisterna *(f)*
11403 clase *(f)*
11406 clasificación *(f)*
11407 clasificación *(f)* de defectos o de unidades defectuosas
11413 clavija *(f)*
11417 clo
11364 cloropreno *(m)*
14929 cloruro *(m)* de polivinilideno
14928 cloruro *(m)* de polivinilo
11446 coacervación *(f)*
11447 coagulación *(f)*
13194 cobertura *(f)* de guiado
11435 cobertura *(f)* de nubes
12712 coción *(f)*
16526 codaste *(m)*
11458 codificación *(f)*
11913 codigo *(m)* de fecha
10133 coeficiente *(m)* aerodinámico
10805 coeficiente *(m)* balístico
15196 coeficiente *(m)* cuantitativo
11818 coeficiente *(m)* de acoplamiento transversal
14321 coeficiente *(m)* de cantidad de movimiento
13994 coeficiente *(m)* de carga (operativo)
11577 coeficiente *(m)* (nivel m) de confianza
12080 coeficiente *(m)* de descarga
16004 coeficiente *(m)* de deslizamiento
13763 coeficiente *(m)* de empuje
14518 coeficiente *(m)* de empuje de tobera
15912 coeficiente *(m)* de empuje lateral
15320 coeficiente *(m)* de engelamiento
12344 coeficiente *(m)* de limitación elástica
12672 coeficiente *(m)* de mérito
15777 coeficiente *(m)* de no linealidad de segundo orden
16668 coeficiente *(m)* de no linealidad de tercer orden (acelerómetro)
12644 coeficiente *(m)* de reducción de resistencia a la fatiga
12165 coeficiente *(m)* de resistencia
13938 coeficiente *(m)* de sustentación
13297 coeficiente *(m)* de transmisión de calor
11459 coeficiente *(m)* de variación
12852 coeficiente *(m)* de velocidad de flameo
12290 coeficientes *(m, pl)* de difusión turbillonaria
12523 coeficientes *(m, pl)* de intercambio
12288 coeficientes *(m, pl)* de vorticidad
11463 cohesión *(f)*
15556 cohete *(m)*
16095 cohete *(m)* acelerador espacial
10360 cohete *(m)* aire-aire
12234 cohete *(m)* carenado
10215 cohete *(m)* con aire inyectado
17075 cohete *(m)* de ajuste
10269 cohete *(m)* de avion
10659 cohete *(m)* de control de actitud
12225 cohete *(m)* de doble propulsante
13983 cohete *(m)* de propulsante líquido
16064 cohete *(m)* de propulsante sólido
16086 cohete *(m)* de sondeo
15951 cohete *(m)* de un escalón
13418 cohete *(m)* híbrido
13472 cohete *(m)* ideal
17011 cohete *(m)* polivalente
16561 cohete *(m)* reabastecedor
10216 cojin *(m)* de aire
10091 cola *(f)*
16512 cola *(f)*
15333 colación *(f)*
11309 colada *(f)* centrífuga
11624 colada *(f)* continua
14039 colada *(f)* en cera perdida
13714 colada *(f)* en cera perdida
11157 cola *(f)* en V
10395 cola *(f)* movil
14410 colapso *(m)* neurocirculatorio
11877 colchón *(m)*
10278 colchón *(m)* de aire
13154 colchón *(m)* de aire
13831 colchoneta *(f)* de aire
12723 colear
11474 colector *(m)*
13544 colector *(m)* de admisión
12531 colector *(m)* de escape
15737 colector *(m)* espiral
11471 coleóptero *(m)*
11465 collado *(m)*
11482 colocar
11481 coloidal
11483 columna *(f)*
12832 columna *(f)* de suelo
13700 columnas *(f, pl)* interplanos
11227 comandante *(m)*
11501 comandante *(m)*
16295 comandante *(m)* de grupo de salto
11498 comando *(m)* por ordenes
12978 combustible *(m)*
10589 combustible *(m)* aromático
16861 combustible *(m)* bloqueado por la configuración del depósito
13978 combustible *(m)* líquido
16994 combustible *(m)* no utilizable
11351 combustible *(m)* químico
16024 combustible *(m)* turbio
12418 combustión *(f)* axial
14865 combustión *(f)* con efecto 'plateau'
14870 combustión *(f)* en cámara de tranquilización
12495 combustión *(f)* erosiva
11380 combustión *(f)* intermitente
15099 combustión *(f)* progresiva
15236 combustión *(f)* radial
15412 combustión *(f)* regresiva
10195 combustión *(f)* residual (misil)
11496 combustor *(m)* (cámara de combustión)
13798 cometa *(f)*
10894 comienzo *(m)* de l'aplicación de una solicitación
11509 compacto *(m)*
13030 compartimiento *(m)* de gas
13025 compartimiento *(m)* de gas
15441 compás *(m)* teleindicador
11517 compatibilidad *(f)*
12375 compatibilidad *(f)* electromagnética (EMC)
10793 compensación *(f)*
13245 compensación *(f)*
10129 compensación *(f)* aerodinámica
16871 compensación *(f)* automática para despegue
13373 compensación en herradura
13690 compensación *(f)* interna
15747 compensación *(f)* interna sellada
16874 compensador *(m)*
10704 compensador *(m)* automático
15894 compensador *(m)* cubierto
14082 compensador *(m)* por número de Mach
16869 compensar
11520 componente *(m)*
12576 componente *(f)* de onda extraordinaria
14109 componente *(f)* de onda magnetoiónica
14616 componente *(m)* d'onda ordinaria
14260 componentes *(m, pl)* de intercomunicación
11522 compósito *(m)*
12667 composito *(m)* de fibras
11534 compresibilidad *(f)*
15283 compresión *(f)* dinámica
11547 compresor *(m)*
12146 compresor *(m)* a doble entrada
10736 compresor *(m)* axial
10742 compresor *(m)* axial
11306 compresor *(m)* centrífugo
11304 compresor *(m)* centrífugo
12145 compresor *(m)* centrífugo a doble entrada
11178 compresor *(m)* de cabina
14294 compresor *(m)* de corriente mixta
10741 compresor *(m)* de flujo axial
17028 compresor *(m)* de paletas
12943 compresor *(m)* de torbellino libre
15941 compresor *(m)* de una entrada
15950 compresor *(m)* de un escalón
14375 compresor *(m)* de varias velocidades
14376 compresor *(m)* de varios escalones
14378 compresor *(m)* de varios escalones
15587 compresor *(m)* Roots
16419 compresor *(m)* supersónico
14943 compresor *(m)* volumétrico
11529 compuesto *(m)*
15962 compuesto *(m)* estructural
13819 compuesto *(m)* laminar
14617 compuesto *(m)* organometálico
13326 compuesto *(m)* rico en goma
16989 compuestos *(m, pl)* no saturados
13488 computador *(m)* de análisis de imagen
10302 comunicacion *(f)* aire-tierra
10361 comunicacion *(f)* aire-tierra
13182 comunicación *(f)* de tierra-aire
14360 con blogues múltiples de propulsante
16351 concentración *(f)* de tensiones
17033 concentración *(f)* de vapor
12023 concesión *(f)*
16943 concha *(f)* de tortuga
11564 condensación *(f)*
17135 condensación *(f)* de torbellinos
12449 condición *(f)* ambiental
14276 condicion *(f)* de energía mínima
10565 condiciones *(f, pl)* de ralenti en aproximación
17120 condiciones *(f, pl)* meteorológicas de vuelo visual (VMC)
13637 condiciones *(f, pl)* meteorológicas para vuelo instrumental (IMC)
12226 conducto *(m)*
11573 conducto *(m)*
10187 conducto *(m)* aerotermodinámico
16909 conducto *(m)* de entrada a la turbina
13037 conducto *(m)* de evacuación
11823 conducto *(m)* de intercomunicación de llama
13151 conducto *(m)* de propagación superficial
10958 conducto *(m)* de refrigeración de álabe

11415 conducto *(m)* de subida
11924 conducto *(m)* en D
15551 conectador *(m)* pasadores de mando de apertura
14778 conector *(m)* de equipo personal
16969 conector *(m)* umbilical
13160 conexión *(f)* a tierra
12278 conexión *(f)* a tierra
10266 conexión *(f)* de reaprovisionamiento
13334 conexión *(f)* digital múltiple
13181 conexiones *(f, pl)* de ensayos en tierra
11576 confianza *(f)*
11911 configuración *(f)* en flecha
11585 confluencia *(f)*
16365 conformación *(f)* por estiramiento
12336 conformador *(m)* del eyector
12896 conformar *(m)*
15631 conformar *(m)* a la goma
11587 conformidad *(f)*
13545 congelación *(f)* del sistema de admisión
11591 conicidad *(f)*
11590 cónico/plano
11029 conjunto *(m)*
10947 conjunto *(m)* álabes y disco
15562 conjunto *(m)* cohete
11121 conjunto *(m)* de acoplamientos
10081 conjunto *(m)* de adaptación
13088 conjunto *(m)* de antenas a haz per la trayectoria de descenso ILS
13624 conjunto *(m)* de instalación
14124 conjunto *(m)* de mantenimiento
16589 conjunto *(m)* de modificación técnica
12189 conjunto *(m)* de paracaídas de anclaje
14688 conjunto *(m)* paracaídas
17218 conjunto *(m)* soldado
14357 con motores múltiples
10843 conmutador *(m)* barométrico
12992 conmutador *(m)* de presión de combustible
13711 conmutador *(m)* de vuelo invertido
14012 cono *(m)* de cierre
16515 cono *(m)* de cola
12443 cono *(m)* de entrada
14074 cono *(m)* de Mach
14485 cono *(m)* de morro
12528 cono *(m)* de salida
12539 cono *(m)* de salida
11575 cono *(m)* de silencio
11908 cono *(m)* indicador de peligro
10436 cono *(m)* muerto
14336 conos *(m, pl)* de amarre
14734 con pico (distribución de velocidad)
16570 consecución *(f)* del blanco
14798 conservar
11597 consola *(f)*
13601 constante *(f)* de muelle en fase (giro sintonizado)
11148 constante *(f)* de velocidad de combustión
12340 constantes *(f, pl)* de elasticidad
10911 construcción *(f)* al bies
11002 construcción *(f)* al hilo
13058 construcción *(f)* geodésica
13646 construcción *(f)* integral
11614 consumo *(m)*
16121 consumo *(m)* específico
11070 consumo *(m)* específico al freno
16125 consumo *(m)* específico de propulsante
13529 consumo *(m)* específico indicado
16702 consumo *(m)* específico por empuje
13626 consumo *(m)* instalado
12065 contacto *(m)* directo
12211 contacto *(m)* en seco
13533 contacto *(m)* indirecto
15217 contacto *(m)* radar
10319 contador *(m)* kilométrico (AMU)
11621 contaminación *(f)*
14903 contaminante *(m)*
12192 contenedor *(m)* conjunto paracaídas de anclaje
10283 contenedor *(m)* de lanzamiento de carga
10610 contenido *(m)* en cenizas
11350 contorneado *(m)* químico
14434 contorno *(m)* de ruido
11641 contra-álabe *(m)*
11636 contracción *(f)*
10544 contrafisios *(m, pl)*
10779 contrapresión *(f)*
11748 contrapresión *(f)*
12655 contrareacción *(f)*
11653 controlabilidad *(f)*
10083 control *(m)* adaptable
11670 controlador *(m)*
10232 controlador *(m)* aéreo
13659 controlador *(m)* de interceptación
15655 controlador *(m)* de pista
14989 controlador *(m)* de precisión
12991 controlador *(m)* de presión de combustible
15219 controlador *(m)* de radar
16439 controlador *(m)* de vigilancia radar
12694 controlador *(m)* final
10702 control *(m)* automático de gases
10696 control *(m)* automático de mezcla
10835 control *(m)* barométrico
10836 control *(m)* barométrico de combustible
10837 control *(m)* barométrico de presión
10907 control *(m)* beta
11247 control *(m)* cartesiano
10115 control *(m)* de aeródromo
10561 control *(m)* de aproximación
15188 control *(m)* de calidad
11838 control *(m)* de crucero
11051 control *(m)* de la capa límite
11770 control *(m)* del centro de presión
12836 control *(m)* del corriente de tráfico
12432 control *(m)* de motor
14619 control *(m)* de origen
14619 control *(m)* de primera presentación
15082 control *(m)* de proceso
16705 control *(m)* de vector de empuje
15579 control *(m)* de velocidad de alabeo
12713 controles *(m, pl)* de disparo
10587 controles *(m, pl)* en reposabrazos
16280 control *(m)* estadístico de calidad
13668 control *(m)* lateral
14379 control *(m)* multivariable de la calidad
12789 controlo *(m)* en vuelo
14600 control *(m)* operacional
15223 controlo *(m)* radar
14892 control *(m)* polar
16946 control *(m)* polar
14354 control *(m)* por alas móviles
17271 control *(m)* por cable
12565 control *(m)* por combustión externa
13757 control *(m)* por interacción de chorro
15131 control *(m)* proporcional
15218 control *(m)* radar
16134 control *(m)* velocidad-densidad
11690 convección *(f)*
11694 convergencia *(f)*
16393 convergencia *(f)*
11607 convergente *(m)*
11697 conversión *(f)* (de configuración)
11701 convertiplano *(m)*
11709 cooperativo
11710 coordenadas *(f, pl)*
11248 coordenadas *(f, pl)* cartesianas
13105 coordenadas *(f, pl)* de paño
11214 coordenadas *(f, pl)* de perfil de la campana inflada
16101 coordenadas *(f, pl)* esféricas
16097 coordenadas *(f, pl)* espaciales
15778 copiloto *(m)*
11711 copiloto *(m)*
11712 copolicondensación *(f)*
11713 copolímero *(m)*
10414 copolímero *(m)* alternado
11003 copolímero *(m)* bloque
13117 copolímero *(m)* ramificado
15520 cordaje *(m)*
12861 cordaje *(m)* de vuelo
17239 cordaje *(m)* de vuelos
15646 cordaje *(m)* móvil
11301 cordajes *(m, pl)* centrales
10881 cordón *(m)* (soldadura)
15862 cordón *(m)* amortiguador
10737 cordón *(m)* axial
13892 cordón *(m)* control despliegue
17071 cordon *(m)* de abertura de campana
15143 cordón *(m)* de cierre
16110 cordón *(m)* de larguero
11081 cordón *(m)* de rotura
16972 cordon *(m)* de soldadura
12682 cordón *(m)* de soldadura
15525 cordón *(m)* de suspensión (paracaídas)
14273 cordón *(m)* detonante
16455 cordones *(m, pl)* de suspensión
16558 cordones *(m, pl)* de suspensión embrollados
16947 cordones *(m, pl)* de suspensión torsionadas
12921 cordón *(m)* libre
15970 cordón *(m)* unido al revestimiento
11834 corona *(f)*
14400 correa *(f)* restrictiva de g negativo
15840 corrección *(f)* (de una red para su ajuste a otra)
12279 corrección *(f)* de la rotación terrestre
14832 corrección *(f)* del error de presión en pitot
16204 corrección *(f)* del error de presión estática
15171 corrección *(f)* Q
14301 corrector (regulador) *(m)* de la mezcla
10236 corredor *(m)* aéreo
10248 corredor *(m)* aéreo de subida
13307 corredor *(m)* aéreo para helicópteros
11414 corredor *(m)* de subida
11728 correlación *(f)*
12835 corriente *(f)*
10093 corriente *(f)* adiabática
16950 corriente *(f)* bidimensional
11367 corriente *(m)* bloqueada
11537 corriente *(f)* compresible
10291 corriente *(f)* de aire
13767 corriente *(f)* de chorro
11742 corriente *(f)* de Couette
11916 corriente *(f)* de entrada de referencia
15311 corriente *(f)* de gases enrarecidos
15620 corriente *(f)* del rotor
14888 corriente *(f)* de Poiseuille
12537 corriente *(f)* de salida
16006 corriente *(f)* deslizante
11137 corriente desprendida
16832 corriente *(f)* de transición
13766 corriente *(f)* en chorro
12464 corriente *(m)* en equilibrio
13517 corriente *(m)* incompresible
15494 corriente *(f)* invertida
13820 corriente *(f)* laminar
12935 corriente *(f)* libre
12995 corriente *(f)* máxima de admisión
14293 corriente *(f)* mixta
14320 corriente *(f)* molecular
12930 corriente *(f)* molecular libre
16950 corriente *(f)* plana
14950 corriente *(f)* potencial
15596 corriente *(f)* rotacional
16383 corriente *(f)* subcrítica
16396 corriente *(f)* subsónica

16411 corriente *(f)* supercrítica
16421 corriente *(f)* supersónica
16636 corriente *(f)* térmica
16844 corriente *(f)* transónica
14293 corriente *(f)* transonica
16932 corriente *(f)* turbulenta
10923 corrosión *(f)* bimetálica
11792 corrosión *(f)* en fisura
13817 corrosión *(f)* exfoliante
12526 corrosión *(f)* exfoliante
12676 corrosión *(f)* filiforme
13017 corrosión *(f)* galvánica
13665 corrosión *(f)* intercristalina
13673 corrosión *(f)* intergranular
17212 corrosión *(f)* intergranular
11617 corrosión *(f)* por contacto
12960 corrosión *(f)* por fricción
11004 corte *(m)* al hilo
12488 corte *(m)* de erección
11873 cortina *(f)*
12702 cortina *(f)* catenaria de araña
16196 cortina *(f)* de estabilidad
15348 cortina *(f)* de recirculación
11741 cosmonauta *(m)*
15512 costilla
11160 costilla *(f)*
11065 costilla *(f)* cajón
14491 costilla *(f)* de borde de ataque
11541 costilla *(f)* de compresión
15586 costilla *(f)* de encastre
13930 costo *(m)* de ciclo de vida
15192 costos *(m, pl)* de la calidad
12030 costura *(f)* al bies
12945 costura *(f)* con dobladillo
13313 costura *(f)* de borde (paracaídas)
17068 costura *(f)* de la abertura de campana
11829 costura *(f)* entre paneles
11006 costura *(f)* entre paños
12155 costura *(f)* en zig-zag
14772 costura *(f)* periférica
14122 costura *(f)* principal
15241 costura *(f)* radial
16175 cota *(f)*
11731 COTAR
11732 COTAT
11783 credibilidad *(f)*
11774 crepitación *(f)*
16944 crepúsculo *(m)*
11848 cristalino
11849 cristalización *(f)*
11959 criterio *(m)* de aceptación
11899 criterio *(m)* de riesgo de daño
16303 criterio *(m)* de rigidez
10034 criterios *(m, pl)* de aceptacion
12605 criterios *(m)* de fallo
11379 cromado *(m)*
13249 cromado *(m)* duro
11377 cromatación *(f)*
17025 cruce *(m)* de válvulas
12184 crucero *(m)* ascendente
12180 crucero *(m)* descendente
11851 CSM
11677 cuadrante *(m)* de mando
13135 cuadrícula *(f)*
15300 cuadrícula *(f)* aleatoria
13122 cuadrícula *(f)* de proyección
15312 cuadro *(m)*
12905 cuadro *(m)*
12894 cuadro *(m)*
14177 cuadro *(m)* de revisión de material
12509 cualidad *(f)* media estimada
16890 cualidad *(f)* media real del proceso de fabricación
15185 cualimetría *(f)*
15197 cuantificación *(f)*
15200 cuartila *(f)*
10320 cuasicolisión *(f)*
15760 cubeta *(f)* asiento
16048 cubierta *(f)*
12782 cubierta *(f)* de vuelo
14742 cubierta *(f)* provisional
15609 cubo *(m)* del rotor
11161 cubrejunta *(f)*
17065 cubrimiento *(m)* de abertura de campana
11745 cuenta *(f)* atrás
11716 cuerda *(f)*
11371 cuerda *(f)*
16812 cuerda *(f)* de borde de salida
10956 cuerda *(f)* de la pala
15584 cuerda *(f)* del encastre
12476 cuerda *(f)* de pala equivalente
10137 cuerda *(f)* media aerodinámica
16230 cuerda *(f)* media normal
16173 cuerpo *(m)*
11022 cuerpo *(m)*
13643 cuerpo *(m)* central de entrada de aire
10192 cuerpo *(m)* posterior
11017 cuerpo *(m)* romo
11897 culata *(f)*
11863 cumulonimbus *(m)*
11865 cúmulos *(m, pl)*
11439 cúmulos *(m, pl)* en bandas
17200 cuña *(f)*
16694 cuna *(f)* de empuje
11204 cúpula *(f)*
11455 cúpula *(f)* de la carlinga
11871 curómetro *(m)*
13853 curso *(m)* (navegación)
14090 curso *(m)* magnético
11192 curva *(f)* de calibración
12116 curva *(f)* de distribución
11858 curva *(f)* de frecuencia cumulativa
14590 curva *(f)* de la característica operativa
10722 curva *(f)* del tamaño medio de la muestra
11634 curva *(f)* de nivel
11876 curva *(f)* de persecución
13252 curva *(f)* de templabilidad
14435 curvas *(f, pl)* características de ruido
14441 curvas *(f, pl)* de índice de ruido
15001 curvas *(f, pl)* preferidas de critérios de ruido admisible
11198 curvatura
11197 curvatura *(f)*
11061 curvatura *(f)*
11588 curvatura *(f)* cónica
10955 curvatura *(f)* de la pala
16997 curvatura *(f)* del extrados
14210 curvatura *(f)* media
12887 daño *(m)* por cuerpos extraños
12636 daño *(m)* por fatiga
11856 daño *(m)* por fatiga cumulativa
15247 daño *(m)* por radiación
11900 daño *(m)* tolerable
11314 dar certificado de navegabilidad
12669 datos *(m, pl)* de campo
16625 datos *(m, pl)* de ensayo
15433 datos *(m, pl)* de fiabilidad
12780 datos *(m, pl)* de vuelo
14637 decalado
16211 decalaje *(m)*
10513 decapado *(m)* anódico
11272 decapado *(m)* catódico
12374 decapado *(m)* electrolítico
17221 decapado *(m)* por chorro líquido
14678 decapante *(m)* de pintura
11937 decarburización *(f)*
11940 deceleración *(f)*
14311 decelerador *(m)*
11942 decibelio *(m)*
11947 declinación *(f)*
13141 declinación *(f)* cuadrícular
17045 declinación *(f)* magnética
10070 decodificación *(f)* activa
14723 decodificación *(f)* pasiva
12703 dedos *(m, pl)*
16948 de dos superficies de mando
11958 defecto *(m)*
11799 defecto *(m)* crítico
10780 defecto *(m)* de desmoldeo
14126 defecto *(m)* mayor
16168 defecto *(m)* radial
14283 defecto *(m)* secundario
11961 defectos *(m, pl)* por unidad
11962 deficiencias *(f, pl)*
11963 deflagración *(f)*
11964 deflector *(m)*
10787 deflector *(m)*
14553 deflector *(m)* de aceite
16181 deflector *(m)* de espuma
12161 deflexión *(f)* (hacia abajo)
17003 deflexión *(f)* (hacia arriba)
16695 deflexión *(f)* de empuje
15914 deflexión *(f)* lateral de la corriente de aire
10191 deformación *(f)* afin
14774 deformación *(f)* permanente
16607 deformación *(f)* permanente debida a la tensión
11543 deformación *(f)* permanente por compresión
14858 deformación *(f)* plástica
11966 degradación *(f)*
11986 denier *(m)*
11123 densidad *(f)*
12606 densidad *(f)* de fallos
12361 densidad *(f)* de flujo eléctrico
12952 densidad *(f)* de frecuencias
12613 densidad *(f)* de la probabilidad de fallo
14958 densidad *(f)* de potencia
16131 densidad *(f)* espectral
10042 dependencia *(f)* aceptante
15233 dependencia *(f)* radar
15787 depósito *(m)* auto-obturador
10716 depósito *(m)* auxiliar
11239 depósito *(m)* de carbono
13769 depósito *(m)* deslastrable
13257 depósito *(m)* de un metal duro
13648 depósito *(m)* incorporado
12207 depósito *(m)* lanzable
15165 depósito *(m)* lanzable montado sobre pilón
13126 depósito por gravedad
16562 depósito *(m)* refrigerador de aceite
15796 depósito *(m)* semi-empotrado
17014 depósito *(m)* superficial en vacío
11999 depresión *(f)*
17178 depresión *(f)* de onda
15767 depresión *(f)* secundaria
12178 deriva *(f)*
12690 deriva *(f)*
12689 deriva *(f)*
16197 derivadas *(f, pl)* de estabilidad
12181 derivómetro *(m)*
12183 derivómetro *(m)*
17151 derogación *(f)*
12023 derogación *(f)*
12993 derrame *(m)* de combustible
16788 derrota
14899 desadaptación *(f)* de polarización
12021 desarrollo *(m)*
14636 desaxado
11934 desbarbado *(m)*
14652 desborde *(m)*
16988 descarga *(f)*
12000 descarga *(f)*
11550 descarga *(f)* de compresor
11082 descarga *(f)* disruptiva
13098 descarga *(f)* luminiscente
15022 descarga *(f)* por depresión

13924 descenso *(m)*
12180 descenso *(m)* a crucero en potencia reducida
14638 descentrado
15648 descentrado *(m)*
12027 descincficacio'n *(f)*
11949 descomposición *(f)*
11931 descomposición *(f)*
11950 descompresión *(f)*
12556 descompresión *(f)* explosiva
11159 desconectado
13155 desconectador *(m)* automático toma de tierra
11953 descontaminación *(f)*
13595 de sección *(f)* cruciforme
12090 desembarco *(m)*
11965 desenfoque *(f)*
12005 desensibilización *(f)*
15368 desequilibrio *(m)* rectificado
16585 desgarro *(m)*
17013 desgasificación *(f)* por vacío
17189 desgaste *(m)*
15726 deshecho *(m)* chatarra *(f)*
10792 deshidrogenación *(f)*
10745 de simetría axial
12987 deslastrador *(m)* de gasolina
10802 deslastraje *(m)*
11665 deslizamiento *(m)* controlado
11922 deslumbramiento *(m)*
11987 desnitrogenación *(f)*
12092 desorientación *(f)*
16117 desorientación *(f)* espacial
12093 despachador *(m)*
10249 despachador *(m)* de aeronaves
12784 despachador *(m)* de vuelo
16536 despegar
16535 despegue *(m)*
16993 despegue *(m)*
13946 despegue *(m)*
10619 despegue *(m)* asistido
13779 despegue *(m)* de salto (alas giratorias)
16348 despegue *(m)* en formacion
17087 despeque *(m)* yaterrizaje *(m)* vertical (VTOL)
17084 despeque *(m)* y aterrizaje vertical o corto (V/STOL)
11992 despliegue *(m)*
13971 despliegue *(m)* de los cordones
14873 desplome *(m)*
11997 despolarización *(f)*
15808 desprendimiento *(m)*
11053 desprendimiento *(m)* de la capa límite
11137 desprendimiento *(m)* de la corriente
15865 desprendimiento *(m)* inducido por onda de choque
13821 desprendimiento *(m)* laminar
11535 desprendimiento *(m)* por onda de choque
16933 desprendimiento *(m)* turbulento
12107 desrizado *(m)*
12016 desrotación *(f)*
16054 destilador *(m)* solar
11090 destrucción *(f)*
11499 destruccion *(f)* comandada
16987 de suspensión *(f)* universal con tres grados de libertad
12850 desvanecimiento *(m)* oscilante aleatorio
14898 desvanecimiento *(m)* por polarización
16556 desvanecimiento *(m)* tangencial
12022 desviación *(f)*
12130 desviación *(f)*
11513 desviación *(f)* de la brújula
10883 desviación *(f)* del haz
16268 desviación *(f)* estática
14101 desviación *(f)* magnética
14091 desviación *(f)* magnética diurnal
16228 desviación *(f)* típica
16703 desviador *(m)* de empuje
16733 desvio *(m)*
16471 desvio *(m)*
10977 desvio *(m)* axil de la pala
12257 desviografía *(f)*
10785 desvio *(m)* negativo
14775 desvio *(m)* permanente del umbral auditivo
12899 desvio *(m)* positivo
10976 desvio *(m)* tangencial
16814 desvio *(m)* tangencial negativo de pala
13906 desvio *(m)* tangencial positivo de pala
16883 detección *(f)* de averías
11582 detección *(f)* de conflicto
14752 detección *(f)* de defectos por fluido penetrante
11815 detección *(f)* por correlación
11729 detección *(f)* por correlación
14799 detector *(m)*
12853 detector *(m)* de flujo magnético
13909 detector *(m)* de fugas
12708 detector *(m)* de incendio y sobrecalentamiento
13574 detector *(m)* de infrarojos
16642 detector *(m)* térmico de hielo
11776 detenedor *(m)* de grietas
11276 deterioro *(m)* por cavitación
12020 detonación *(f)*
10808 devanadera *(f)* balistica de inercia
13304 devanado *(m)* helicoidal
16808 devanar (la tubería)
10626 día *(m)* astronomico
12034 diafragma *(f)*
10817 diafragma *(m)* de balonet
14508 diafragma *(m)* de toberas
16203 diafragma *(m)* estabilizador
15708 diagrama *(f)* de dispersión
13617 diagrama *(f)* de inspección
12140 diagrama *(f)* de puntos
15712 diagrama *(f)* de Schaeffler
16723 diagrama *(f)* de transformación isoterma
14385 diagrama *(f)* Napier
16039 diagrama *(f)* S-N
15798 diagrama *(f)* tensión media/tensión alternativa
14144 diagrama *(f)* V-n de maniobras
12786 diagrama *(m)* V-n de maniobras
13222 diagrama *(f)* V-n de ráfagas
12031 diámetro *(m)* (hélices)
13045 diámetro *(m)* (hilos metálicos)
14349 diámetro *(m)* borde de ataque
11609 diámetro *(m)* construido
11610 diametro *(m)* construido de la abertura
13590 diámetro *(m)* de entrada
13119 diámetro *(m)* de grano
17066 diámetro *(m)* de la abertura de campana
15122 diámetro *(m)* de la hélice
15585 diametro *(m)* del núcleo
15375 diámetro *(m)* de rizado
12299 diametro *(m)* efectivo de entrada
13420 diámetro *(m)* hidráulico
14186 diámetro *(m)* máximo de inflado
14193 diámetro *(m)* máximo proyectado
14447 diámetro *(m)* nominal
12761 diámetro *(m)* plano
15103 diámetro *(m)* proyectado
15237 diámetro *(m)* radial
12056 diedro *(m)*
12295 diedro *(m)* efectivo
14399 diedro *(m)* negativo
11270 diedro *(m)* negativo
10498 diedro *(m)* negativo
10434 diferencia *(f)* de altitud
12042 diferencia *(f)* de profundidad de modulación
12046 difracción *(f)*
12051 difusión *(f)*
15709 difusión *(f)*
13991 difusión *(f)* de las cargas
12047 difusor *(m)*
10508 difusor *(m)* anular
12241 difusor *(m)* reductor
16395 difusor *(m)* subsónico
16420 difusor *(m)* supersónico
16665 diluyente *(m)*
12059 diluyente *(m)*
12561 diluyente *(m)*
15960 dimensionamiento *(m)*
10867 dimensione *(f)* nominal
15310 dinámica *(f)* de gases rarificados
12269 dinamómetro *(m)*
11514 dirección *(f)* de compás
12074 dirección *(f)* de polarización
12075 dirección *(f)* de propagación
17308 dirección *(f)* de sustentación nula
13922 dirección *(f)* longitudinal
14029 dirección *(f)* transversal a lo largo
15883 dirección *(f)* transversal corta
16806 director *(m)* del tránsito
14465 dirgible *(m)* no rígido
10344 dirigible *(m)*
15534 dirigible *(m)* rígido
15036 dirigible *(m)* rígido de presión
15799 dirigible *(m)* semirígido
12270 disbarismo *(m)*
12077 disco *(m)*
16788 disco *(m)*
16907 disco *(m)* de la turbina
11154 disco *(m)* de ruptura
12085 discontinuidad *(f)*
11552 disfusor *(m)* de compresor
15293 disipación *(f)* aleatoria
14898 disipación *(f)* por polarización
16067 disolución *(f)*
12094 dispersante *(m)*
12095 dispersión *(f)*
15707 dispersión *(f)*
10051 dispersion *(f)* acustica
16183 dispersión *(f)* F
13516 dispersión *(f)* incoherente
14604 disponibilidad *(f)* operacional
11485 disponibilidad *(f)* para el combate
12105 disposición *(f)*
13542 dispositivo *(m)* antirretorno de llama del sistema de admisión
10842 dispositivo *(m)* de apertura cronobarométrico
11222 dispositivo *(m)* de apertura de campana
12575 dispositivo *(m)* de apertura de un paracaídas extractor
10353 dispositivo *(m)* de arranque por aire
11184 dispositivo *(m)* de bloqueo
16023 dispositivo *(m)* de cierre de combustible
11343 dispositivo *(m)* de comparación de cartas
15207 dispositivo *(m)* de desenganche rápido
13482 dispositivo *(m)* de encendido
12331 dispositivo *(m)* de retardo carga explosiva de eyección
10592 dispositivo *(m)* de retención
15576 dispositivo *(m)* de rótula
13508 dispositivo *(m)* de salto
13327 dispositivo *(m)* hipersustentador
13584 dispositivo *(m)* iniciador
13664 dispositivo *(m)* refrigerador de admisión (motor *(m)* alternativo)
15168 dispositivos *(m, pl)* pirotécnicos
10020 distancia *(f)* aceleración-parada disponible
13837 distancia *(f)* de aterrizaje disponible
10752 distancia *(f)* de eje
13219 distancia *(f)* de formación de una ráfaga
12684 distancia *(f)* de hinchado

11261 distancia *(f)* de orientación
13735 distancia *(f)* disruptiva
13747 distanciador *(m)*
15991 distancia *(f)* en línea recta
11990 distancia *(f)* loxodrómica este a oeste
14893 distancia *(f)* polar
15224 distancia *(f)* radar
12404 distancia *(f)* útil de emergencia
17304 distancia *(f)* zenital
15304 distanza *(f)* franqueable
10245 distintivo *(m)* de llamada de aeronave
13591 distorsión *(f)* del flujo de entrada
12115 distribución *(f)*
15965 distribución *(f)* asimétrica
10926 distribución *(f)* binomial
12607 distribución *(f)* de fallos
12118 distribución *(f)* de fallos acumulados
12953 distribución *(f)* de frecuencia
11859 distribución *(f)* de frecuencia cumulativa
12610 distribución *(f)* de frecuencia de fallos
13048 distribución *(f)* de Gauss
12614 distribucion *(f)* de la probabilidad de fallo
16446 distribución *(f)* de la probabilidad de supervivencia
14302 distribución *(f)* de mezcla
15889 distribución *(f)* de muestreo
14821 distribución *(f)* de paso
14889 distribución *(f)* de Poisson
15072 distribución *(f)* de probabilidad
13940 distribución *(f)* de sustentación
12399 distribución *(f)* de sustentación elíptica
14467 distribución *(f)* normal
11861 distribución *(f)* normal cumulativa
16584 distribución *(f)* t
16378 distribución *(f)* t de 'Student'
11362 distribución *(f)* x2
12128 divergencia *(f)*
10147 divergencia *(f)* aeroelástica
16157 divergencia *(f)* espiral
13869 divergencia *(f)* lateral
14022 divergenica *(f)* longitudinal
10887 división *(f)* del haz
10781 dobladillo *(m)*
12154 doblete *(m)*
12845 dominio *(m)* flúido
15150 Doppler *(m)* de impulsos
11461 Doppler *(m)* de impulsos coherentes
15517 dorsal *(m)*
13652 dosímetro *(m)* integrador de ruido
17188 driza *(f)* de rotura
11086 driza *(f)* de rotura
12244 duplex (multiplex)
12247 duplicado (multiple)
14951 duración *(f)* de almacenaje
12159 duración *(f)* de inutilidad
11007 duración *(f)* del vuelo
12816 duración *(f)* del vuelo
14597 duración *(f)* de vida operacional
11862 duración *(f)* de vida operacional
12248 Durestos *(m)*
13258 dureza *(f)*
15728 dureza *(f)* esclerométrica
13800 dureza *(f)* Knoop
15877 dureza *(f)* Shore
12249 durómetro *(m)*
12254 DVOR
12280 ebonita *(f)*
12281 ebullismo *(m)*
12382 ECM; contra medidas *(f, pl)* electrónicas
12285 economizador *(m)*
10472 eco *(m)* parásito
15757 ecos *(m, pl)* de mar
13171 ecos *(m, pl)* de suelo (mar, tierra)
12286 ecosfera *(f)*
11444 ecos *(m, pl)* parásitos
15740 ecos *(m, pl)* parásitos marinos
12462 ecuación *(f)* de estado
17139 ecuación *(f)* de la vorticidad
15411 ecuación *(f)* de regresión
10849 ecuación *(f)* de vorticidad barotrópica
12515 ecuaciones *(f, pl)* de Euler
12463 ecuaciones *(f, pl)* de movimiento
14391 ecuaciones *(f, pl)* de Navier-Stokes
10627 ecuador *(m)* astronómico
12311 efectividad *(f)*
10876 efecto *(m)* Bauschinger
11009 efecto *(m)* blondel-Rey
11448 efecto *(m)* Coanda
11719 efecto *(m)* de Coriolis
15704 efecto *(m)* de escala
12608 efecto *(m)* del fallo
17054 efecto *(m)* de maniobra del vehículo
14165 efecto *(m)* de masa
16389 efecto *(m)* de submarino
13156 efecto *(m)* de suelo
12057 efecto *(m)* diedro
12137 efecto *(m)* Doppler
14110 efecto *(m)* Magnus
14866 efecto *(m)* plateau
12312 efector *(m)*
11720 efectos *(m, pl)* de Coriolis
10212 efemérides *(f, pl)* aeronáuticas
10456 efemérides *(f, pl)* americanas
12050 eficacia *(f)* del difusor
16497 eficacia *(f)* del sistema
11010 eflorescencia *(f)*
12316 efusión *(f)*
12314 efusor *(m)*
12320 EHF
17261 eje *(m)* aerodinámico del ala
11500 ejección *(f)* mandada
15216 eje *(m)* de antena radar
15573 eje *(m)* de balanceo
16750 eje *(m)* de basculamiento
14820 eje *(m)* de cabeceo
17284 eje *(m)* de cabeza de bieleta
13802 eje *(m)* de cabeza de bieleta
11645 eje *(m)* de control
10751 eje *(m)* de empuje
13605 eje *(m)* de entrada
11831 eje *(m)* de fuerza lateral
16147 eje *(m)* de giro
14748 eje *(m)* de la masa pendular (acelerómetro)
11026 eje *(m)* del bogie
10749 eje *(m)* de libertad
10750 eje *(m)* de referencia
13610 eje *(m)* de referencia de entrada
16153 eje *(m)* de referencia de giro
14643 eje *(m)* de referencia de salida
14750 eje *(m)* de referencia pendular (acelerómetro)
12164 eje *(m)* de resistencia aerodinámica
11760 eje *(m)* de rumbo
14640 eje *(m)* de salida (giroscópio; acelerómetro)
13937 eje *(m)* de sustentación
16903 eje *(m)* de túnel aerodinámico
12338 eje *(m)* elástico
15305 eje *(m)* insensitivo al alcance
13680 eje *(m)* intermedio
13867 eje *(m)* lateral
14021 eje *(m)* longitudinal
14466 eje *(m)* normal
15066 eje *(m)* principal de inercia (giro, acelerómetro)
10131 ejes *(m, pl)* aerodinámicos
11024 ejes *(m, pl)* cuerpo
16195 ejes *(m, pl)* de estabilidad
14429 eje *(m)* sin variación de batimiento (eje virtual)
14427 eje *(m)* sin variación de paso (eje de control)
15067 ejes *(m, pl)* principales de un cuerpo
17242 ejes *(m)* viento *(m, pl)*
12275 eje *(m)* tierra
16853 eje *(m)* transversal
12373 elaboración *(f)* electrolítica
12341 elasticidad *(f)*
12346 elastómero *(m)*
12847 elastómeros *(m, pl)* al fluor
14924 elastómeros *(m, pl)* de poliuretano
16655 elastómeros *(m, pl)* termoplásticos
12366 electro-decantación *(f)*
11615 electrodo *(m)* fungible
11764 electrodo *(m)* revestido
11450 electrodo *(m)* revestido
12371 electrólito *(m)*
11108 electrometalización *(f)*
13781 elemento *(m)* a compresión auxiliar
11960 elemento *(m)* defectuoso
10962 elemento *(m)* de pala
16441 elemento *(m)* de radar de vigilancia
10991 elemento *(m)* de unión ciego
12688 elemento *(m)* filtrante
17228 elemento *(m)* filtrante de tipo húmedo
12217 elemento *(m)* filtrante de tipo seco
13407 elementos *(m, pl)* humanos
10118 elevación *(f)* del aeródromo
13289 elevación *(f)* de temperatura
11035 elevador *(m)* de presión
12397 elevones *(m, pl)*
14353 eliminación *(f)* de los ecos fijos
11932 eliminar los fallos iniciales
12400 embarque *(m)*
12176 embatido *(m)*
12891 embielado *(m)* por bielas en horquilla
15900 embielado *(m)* por bielas en parejas
14170 embielado *(m)* por bielas maestras y bieletas
16008 embielado *(m)* por cruceta deslizante
16041 embocadura *(f)*
12188 embudo *(m)*
10564 embudo *(m)* de aproximación
12091 embutido *(m)*
12408 emisión *(f)*
10052 emisión *(f)* acústica
14721 emisión *(f)* de partículas
12410 empenaje *(m)*
10314 empresa *(f)* de transporte aéreo
16300 empujador *(m)* de la palanca
16689 empuje *(m)*
13768 empuje *(m)*
16690 empuje *(m)* (global)
10556 empuje *(m)* aparente
10665 empuje *(m)* aumentado
11880 empuje *(m)* de colchón
11622 empuje *(m)* (o potencia) de emergencia
14999 empuje *(m)* de la corriente de entrada
14948 empuje *(m)* de la corriente de salida
15039 empuje *(m)* de presión
17050 empuje *(m)* dirigido
6129 empuje *(m)* específico
16254 empuje *(m)* estático
13627 empuje *(m)* instalado
15503 empuje *(m)* invertido
12216 empuje *(m)* limpio
13145 empuje *(m)* normal global
11074 empuje *(m)* para el frenado
14406 empuje *(m)* tipo neto
10418 empuñadura *(f)* de disparo
16685 empuñadura *(f)* del mando de gases
12415 emulsión *(f)*
14829 encabritado *(m)*
14952 encapsulación *(f)*
12417 encapsulado *(m)*
11457 encapsulado *(m)*
10968 encastre *(m)* de pala (o álabe)
16433 encendido *(m)* por superficie
13165 encerradero *(m)* de punto fijo

14350 enclavamiento *(m)* de boca
13612 encuesta *(f)*
13364 enderezador *(m)* de nido de abeja
12629 enderezadores *(m, pl)* de ventilador
12754 enderezamiento *(m)*
10693 enderezamiento *(m)* automático
12764 enderezar
12478 endurancia *(f)* equivalente
11869 endurecedor *(m)*
13254 endurecedor *(m)* (aleaciones)
13255 endurecedor *(m)* (plásticos)
13256 endurecimiento *(m)*
12739 endurecimiento *(m)* a la llama
16328 endurecimiento *(m)* por deformación plástica
12096 endurecimiento *(m)* por dispersión
15204 endurecimiento *(m)* por enfriamiento rápido
10201 endurecimiento *(m)* por envejecimiento
13543 endurecimiento *(m)* por inducción
14982 endurecimiento *(m)* por precipitación
11255 endurecimiento *(m)* superficial
12425 energía *(f)*
13794 energía *(f)* cinética
13494 energía *(f)* de impacto
16052 energía *(f)* solar
12798 enfermera *(f)* de vuelo
10004 enfriamiento *(m)* por ablación
17029 enfriamiento *(m)* por vaporización
15205 enfriamiento *(m)* rápido
13863 enganche *(m)*
15722 enganche *(m)* cizallable
10234 engelado por aire
13466 engelamiento *(m)*
16683 engelamiento *(m)* del carburador
13345 engelamiento *(m)* por escarcha
16528 engranaje *(m)* de rotor de cola
11912 enlace *(m)* de datos
14161 enmascaramiento *(m)*
15495 enrollamiento *(m)* helicoidal inverso
14902 enrollamiento *(m)* polar
16620 ensayo *(m)*
10019 ensayo *(m)* acelerado
12455 ensayo *(m)* ambiental
11341 ensayo *(m)* Charpy
11669 ensayo *(m)* controlado
11194 ensayo *(m)* de calibración
16288 ensayo *(m)* de carga por escalones
16461 ensayo *(m)* de carga prolongado
13498 ensayo *(m)* de choque
13746 ensayo *(m)* de choque Izod
11102 ensayo *(m)* de dureza Brinell
15570 ensayo *(m)* de dureza Rockwell
15878 ensayo *(m)* de dureza Shore
17101 ensayo *(m)* de dureza Vickers
12032 ensayo *(m)* de dureza Vickers
10055 ensayo *(m)* de fatiga acústica
12788 ensayo *(m)* de flameo en vuelo
12088 ensayo *(m)* de frecuencia discreta
15295 ensayo *(m)* de frecuencias aleatorias
12939 ensayo *(m)* de giro libre
12208 ensayo *(m)* de lanzamiento
15536 ensayo *(m)* de módulo de rigidez
13498 ensayo *(m)* de resiliencia
15467 ensayo *(m)* de resonancia
15838 ensayo *(m)* de resonancia
16363 ensayo *(m)* de rotura en tensión
12017 ensayo *(m)* destructivo
10898 ensayo *(m)* en banco
10895 ensayo *(m)* en banco
12814 ensayo *(m)* en vuelo
12776 ensayo *(m)* en vuelo
15723 ensayo *(m)* escleroscópico
14205 ensayo *(m)* granulométrico McQuaid Ehn
11844 ensayo *(m)* implosión
12421 ensayo *(m)* Jominy
13775 ensayo *(m)* Jominy
14453 ensayo *(m)* no destructivo
12634 ensayo *(m)* no destructivo de neutrones rápidos
14564 ensayo *(m)* Olsen de ductilidad
14800 ensayo pico *(m)* de resistencia a la abrasión
12289 ensayo *(m)* por corrientes de Foucault
13986 ensayo *(m)* real
10041 ensayos *(m, pl)* de aceptación
15181 ensayos *(m, pl)* de calificación
15194 ensayos *(m, pl)* de evaluación de la calidad
12008 ensayos *(m, pl)* de evaluación de proyecto
15815 ensayo *(m)* secuencial
16633 ensayos *(m, pl)* hasta la rotura
16967 ensayos *(m, pl)* por ultrasonidos
10333 ensayo *(m)* térmico bajo presión de aire
16958 ensayo *(m)* T-50
12089 entalla *(f)* del disco
14245 entalladura *(f)* metalúrgica
12442 entalpia *(f)*
15582 en tejado (variación del coeficiente de presión)
10304 entrada *(f)* de aire
10018 entrada *(f)* en pérdida acelerada
10974 entrada *(f)* en pérdida de la pala
11268 entramado *(m)* de cantenarias
16219 entrar en pérdida
10863 entrenador *(m)* básico de vuelo por instrumentos
13021 entreplano *(m)*
13704 entrescalón *(m)*
12444 entropía *(f)*
10202 envejecimiento *(m)*
10017 envejecimiento *(m)* acelerado
10599 envejecimiento *(m)* artificial
12245 envejecimiento *(m)* duplex
14387 envejecimiento *(m)* natural
16324 envejecimiento *(m)* por deformación plástica
15203 envejecimiento *(m)* por enfriamiento rápido
16106 envergadura *(f)*
16107 envergadura *(f)* (paracaídas)
10973 envergadura *(f)* de la pala
12308 envergadura *(f)* efectiva
14855 envoltura *(f)* de plasma
12506 envolvente *(m)* de escape
12327 envolvente *(m)* de eyección
12007 envolvente *(f)* de eyección diseñada
11293 envolvente *(m)* del centro de gravedad
13217 envolvente *(m)* de ráfaga
12786 envolvente *(m)* de vuelo
12446 envuelta *(f)*
12456 epicloro-hidrina *(f)*
12457 epitaxia *(f)*
12458 epóxido *(m)*
12258 equilibrado *(m)* dinámico
16250 equilibrado *(m)* estático
10130 equilibrio *(m)* aerodinámica (hélices)
14665 equilibrio *(m)* de ozone
16251 equilibrio *(m)* estático
16443 equipamiento *(m)* de supervivencia
10261 equipamiento *(m)* específico de misión
10251 equipo *(m)* de a bordo
10287 equipo *(m)* de detección de movimientos en superficie de aeródromo
10701 equipo *(m)* de ensayos automático
13199 equipo *(m)* de guiado en tierra
13159 equipo *(m)* de manejo en tierra
13934 equipo *(m)* de mantenimiento de vida
12112 equipo *(m)* de medida de distancia
13073 equipo *(m)* de navegación inercial sin suspensión cardan
11984 equipo *(m)* de oxígeno a demanda
11599 equipo *(m)* de oxígeno de flujo constante
11625 equipo *(m)* de oxígeno de flujo continuo
11423 equipo *(m)* de oxígeno en circuito cerrado
15465 equipo *(m)* de resolución
11779 equipo *(m)* de salvamento
13180 equipo *(m)* de soporte en tierra
13158 equipo *(m)* de tierra
13262 equipos *(m, pl)*
16479 equipo *(m)* síncrono
12459 equivalente *(m)* epóxido
12487 erección *(f)* (giroscopio)
12490 erector *(m)*
12492 ergómetro *(m)*
13406 ergonomía *(f)*
12494 erosión *(f)*
12496 ERP (potencia *(f)* radiada efectiva)
15074 erro *(m)* circular probable
12498 error *(m)*
15292 error *(m)* aleatorio
16794 error *(m)* angular de seguimiento
10763 error *(m)* azimutal
10909 error *(m)* cero
11487 error *(m)* combinado
11524 error *(m)* compuesto (giroscopio, acelerómetro)
15174 error(es) *(m)* cuadrantal(es)
11854 error *(m)* cumulativo
10023 error *(m)* de aceleración
13606 error *(m)* de alineación del eje de entrada (giroscopio; acelerómetro)
10806 error *(m)* de amortiguación balística
10763 error *(m)* de azimut
11193 error *(m)* de calibración
14480 error *(m)* de cambio del norte
13069 error *(m)* de cardan
10807 error *(m)* de deflexión balístico
13461 error *(m)* de histéresis
11978 error *(m)* de lanzamiento
14897 error *(m)* de polarización
14939 error *(m)* de posición
15024 errór *(m)* de presión
12500 error *(m)* de primera especie
15366 error *(m)* de rectificación
13061 error *(m)* de rectificación geométrica
14436 error *(m)* de ruido
12501 error *(m)* de segunda especie
12502 error *(m)* de tercera especie
11874 error *(m)* de trayectoria curva
16475 error *(m)* de viraje
16937 error *(m)* de viraje (giro)
16627 errores *(m, pl)* de ensayos
11819 errores *(m, pl)* por acoplamiento transversal
12497 error *(m)* irregular
13032 error *(m)* por flujo de gas (giroscopio laser)
10915 error *(f)* sistemático
10910 error *(m)* sistemático
16229 error *(m)* típico
17100 error *(m)* vibropendular (acelerómetro)
17006 esbozo *(m)*
10891 escala *(f)* de Beaufort de la fuerza del viento
15322 escala *(f)* de nivel de ruido
12264 escala *(f)* dinámica (giroscópio, acelerómetro)
17082 escala *(f)* vertical
16208 escalonamiento *(m)* (paracaídas)
11557 escalón *(m)* de compresor
17309 escalón *(m)* inicial
15337 escalón *(m)* posterior
12735 escamado *(m)*
12734 escamas *(f, pl)*
15842 escamas *(f, pl)*

16043 escamas *(f, pl)*
13241 escamas *(f, pl)*
11060 escudo *(m)* de proa
14483 escudo *(m)* de proa
16139 esferoidicidad *(f)*
16586 esfuerzo *(m)* al desgarro
11291 esfuerzo *(m)* axial
15379 esfuerzo *(m)* de apertura en rizado
16035 esfuerzo *(m)* de arrastre
11085 esfuerzo *(m)* de rotura
15384 esfuerzo *(m)* en la línea de rizado
13582 esfuerzo *(m)* inicial
14190 esfuerzo *(m)* máximo de apertura
13137 esmerilado *(m)*
15807 espaciado *(m)*
10347 espacio *(m)* aéreo
12812 espacio *(m)* aéreo
10102 espacio *(m)* aéreo con servicio de asesoramiento
11657 espacio *(m)* aéreo controlado (CAS)
16276 espacio *(m)* de maniobra en reaprovisionamiento
13558 espacio *(m)* inercial
15685 espacio *(m)* muestra
14732 especialista *(m)* de carga útil
14289 especialista *(m)* de misión
16120 especificación *(f)*
13621 especificación *(f)* de inspección
14784 espectro *(m)*
16091 espectro *(m)* acústico
10059 espectro *(m)* acústico
15272 espectro *(m)* de radio
13346 espera *(f)*
12550 esperado
14325 espesor *(m)* de cantidad de movimiento
12099 espesor *(m)* de desplazamiento
12428 espesor *(m)* de energía
11054 espesor *(m)* de la capa límite
15096 espesor *(m)* del perfil
12238 espesor *(m)* del radioconducto troposférico
16662 espesor *(m)* relativo
16660 espesor *(m)* relativo a la cuerda
13045 espesura *(f)* (chapa)
12337 espiral *(f)* de Ekman
16165 espoiler *(m)*
14578 espuma *(f)* de células alveolares
11422 espuma *(f)* de células cerradas
16484 espuma *(f)* sintáctica
15714 esquema *(m)*
15975 esquiplano *(m)*
16192 estabilidad *(f)*
10700 estabilidad *(f)* automática
12266 estabilidad *(f)* dinámica
12073 estabilidad *(f)* direccional
17193 estabilidad *(f)* direccional
16269 estabilidad *(f)* estática (aerodinámica)
13576 estabilidad *(f)* inherente
13875 estabilidad *(f)* lateral
14028 estabilidad *(f)* longitudinal
15581 estabilización *(f)* en alabeo
16154 estabilización *(f)* por rotación
16201 estabilizador *(m)* (aeróstato)
12744 estabilizador *(m)* de llama
12740 estabilizador *(m)* de llama
16204 estabilizadores *(m, pl)*
16692 establecimiento *(m)* del empuje
10354 estación *(f)* aérea (fotogrametría)
10172 estación *(f)* aeronáutica
10200 estación *(f)* AFTN
10272 estación *(f)* de a bordo
10975 estación *(f)* de pala
16797 estación *(f)* de seguimiento
15994 estación *(f)* esclava
10165 estación *(f)* fija aeronáutica
14171 estación *(f)* principal
10170 estación *(f)* radio de navegación aerea
14615 estadístico *(m)* ordinal
17132 estado *(m)* de anillo turbillonario
10204 estado *(m)* de ingravidez
15741 estado *(m)* del mar
17248 estado *(m)* de molinete-freno
14476 estado *(m)* normal de hélice
16224 estampado *(m)*
11464 estampado *(m)*
16729 estañado *(m)*
13493 estanque *(m)* de impacto
11559 estator *(m)* del compresor
15285 estatoreactor *(m)*
14038 estatoreactor *(m)*
16951 estatoreactor *(m)* bidimensional
15566 estatoreactor *(m)* cohete
16418 estatoreactor *(m)* de combustión supersónica
16283 estatoscopio *(m)*
16009 estela *(f)*
17164 estela *(f)*
17152 estela *(f)*
17036 estela *(f)* de condensación
11569 estela *(f)* de condensación
10143 estela *(f)* de condensación
12538 estela *(f)* de condensación del chorro
12433 estela *(f)* de condensación del chorro del motor
12110 estela *(f)* de disipación
16738 estela *(f)* marginal
12508 ester *(m)*
16305 estilete *(m)*
11926 estima *(f)*
12511 estimador *(m)*
13167 estimómetro *(m)*
11667 estirado *(m)* controlado
16686 estrangulamiento *(m)*
13372 estratificación *(f)* horizontal
16336 estratocúmulos *(m, pl)*
16337 estratopausa *(f)*
16339 estratos *(m, pl)*
16338 estratósfera *(f)*
16566 estrechamiento *(m)*
13706 estrechamiento *(m)* inverso
15373 estricción *(f)*
12174 estructura *(f)* articulada de resistencia aerodinámica
14977 estructura *(f)* articulada Pratt
17163 estructura *(f)* articulada Warren
16356 estructura *(f)* con revestimiento trabajando
15365 estructura *(f)* de grano recristalizada
14229 estructura *(f)* de membrana
10784 estructura *(f)* de reserva
10795 estructura *(f)* equilibrada
15059 estructura *(f)* primaria
15772 estructura *(f)* secundaria
12601 estructura *(f)* segura contra fallos críticos
12176 estruido *(m)*
15625 etapa *(f)* de ruta
12514 éter *(m)*
12516 eutéctica *(f)*
10161 evacuacion *(f)* sanitaria por via aérea
17059 evaluación *(f)* del vendedor
10046 exactitud *(f)* de la medida
12521 examen *(m)*
14452 examen *(m)* (inspección *(f)*) no destructivo (a)
14978 examen *(m)* preliminar
13341 excentricidad *(f)* de la articulación
14550 excentricidad *(f)* relativa
16137 exceso *(m)*
12756 exceso *(m)* de material
10053 excitación *(f)* acústica
11723 excitación *(f)* de Coriolis
12525 exfoliación *(f)*
12540 exobiología *(f)*
12541 exósfera *(f)*
15424 expansión *(f)* de gas relativa
14975 expansión *(f)* de Prantl-Meyer
12598 experiencia *(f)* factorial
14289 experto *(m)* de misión
15706 exploración *(f)*
17154 exploración *(f)* de la estela
13490 exploración *(f)* en inmersión
16160 exploración *(f)* espiral
14222 exploración *(f)* mecánica
11620 exploración *(f)* por contacto
11149 exponente *(m)* de velocidad de combustión
17194 exposición *(f)* a la intemperie
14249 exposición *(f)* meteorologica verbal posterior al vuelo
11100 exposición *(f)* verbal sobre las condiciones meteorológicas
16326 extensímetro *(m)*
17273 extensímetro *(m)* de hilo
12741 extinción *(f)* fortuita de llama
12572 extracción *(f)*
13124 extracción *(f)* por gravedad
17169 extractor *(m)* de humedad
10954 extradós *(m)* de la pala
12583 extrusión *(f)*
17015 extrusión *(f)* en vacío
13436 extrusión *(f)* hidrostática
15156 extrusión *(f)* inversa
13495 extrusión *(f)* por impacto
12584 'eyeball'
12322 eyección *(f)* (tripulación)
13162 eyección *(f)* a baja altura
17311 eyección *(f)* 'cero-cero'
13973 eyección *(f)* interligada
15811 eyección *(f)* secuencial
12334 eyector *(m)*
12588 fabricabilidad *(f)*
10865 fabricación *(f)* de acero básico al oxígeno
12596 factis *(m)*
12597 factor *(m)*
12617 factor *(m)* de aceleración de la tasa de fallos
10394 factor *(m)* de alivio
11905 factor *(m)* de amortiguamiento
13216 factor *(m)* de atenuación de ráfaga
13993 factor *(m)* de carga
16962 factor *(m)* de carga extrema
14582 factor *(m)* de choque de apertura
14583 factor *(m)* de choque de apertura en rizado
11124 factor *(m)* de compresión
16325 factor *(m)* de concentración de deformaciones
16352 factor *(m)* de concentración de tensiones
11578 factor *(m)* de confianza
11693 factor *(m)* de convergencia
11730 factor *(m)* de correlación
11967 factor *(m)* de degradación
12345 factor *(m)* de deriva por limitación elástica
12001 factor *(m)* de descarga
10946 factor *(m)* de eficacia de la pala
12641 factor *(m)* de entalla por fatiga
15705 factor *(m)* de escala
16357 factor *(m)* de intensidad de tensiones
14509 factor *(m)* de perdida por divergencia de la tobera
14961 factor *(m)* de potencia
15110 factor *(m)* de prueba
15033 factor *(m)* de recuperación de presión
16774 factor *(m)* de recuperación de presión total
15456 factor *(m)* de seguridad
15665 factor *(m)* de seguridad

12599 factor *(m)* de seguridad
16930 factor *(m)* de turbulencia
13063 factor *(m)* geométrico de concentración de tensiones
13303 factor *(m)* potencia/altitud
15887 faja *(f)* de seguridad
15977 faldón *(m)*
16198 faldón *(m)* de estabilidad
12603 fallo *(m)*
15294 fallo *(m)* aleatorio
11266 fallo *(m)* catastrófico
11802 fallo *(m)* crítico
11968 fallo *(m)* gradual
13116 fallo *(m)* gradual
13521 fallo *(m)* independiente
13687 fallo *(m)* intermitente
13864 fallo *(m)* latente
14714 fallo *(m)* parcial
13577 fallo *(m)* por debilidad inherente
11968 fallo *(m)* por degradación
17190 fallo *(m)* por desgaste
14291 fallo *(m)* por uso indebido
12272 fallo *(m)* prematuro
15052 fallo *(m)* primario
15137 fallo *(m)* protegido
13353 fallos *(m, pl)* de recubrimiento
15768 fallo *(m)* secundario
11519 fallo *(m)* total
12621 falsa costilla *(f)*
12620 falsa sustentación *(f)*
14451 falta *(f)* de conformidad
14169 falta *(f)* de equilibrio de la masa
10879 faro *(m)*
10162 faro *(m)* aeronáutico
10121 faro *(m)* de aeródromo
13477 faro *(m)* de identificación
13273 faro *(m)* de peligro
13951 faro *(m)* luminoso
15215 faro *(m)* radar
10621 fase *(f)* A
11110 fase *(f)* B
11852 fase *(f)* C
11933 fase *(f)* de aislamiento de errores (fallos)
11265 fase *(f)* de catapultado
11264 fase *(f)* de catapultado
16971 fase *(f)* de incertidumbre
13044 fase *(f)* guiada
15917 fases *(f, pl)* sigma
13855 fasómetro *(m)* para identificación de curso
12635 fatiga *(f)*
10054 fatiga *(f)* acústica
14048 fatiga *(f)* de bajo ciclo
16253 fatiga *(f)* estática
11734 fatiga *(f)* por corrosión
13321 fatiga *(f)* por número elevado de ciclos
16641 fátiga *(f)* térmica
12662 fence *(m)*
11088 fenómeno *(m)* de aislamiento
15159 fenómeno *(m)* de Purkinje
12664 ferrita *(f)*
11980 ferrita *(f)* delta
15430 fiabilidad *(f)*
10618 fiabilidad *(f)* estimada
12580 fiabilidad *(f)* extrapolada
14540 fiabilidad *(f)* observada
12665 fibra *(f)*
12666 fibra *(f)* de vidrio
14240 fibra *(f)* metálica
11236 fibras *(f, pl)* de carbono
12668 FIDO
13806 fijación *(f)* Koch
14814 fijación *(f)* por pesador
17211 fijación *(f)* por soldadura
16370 fijar
12673 filamento *(m)*
17236 filamentos *(m, pl)* cristalinos
15037 film *(m)* adhesivo por contacto
14872 filo *(m)* torcido
16029 filtrado *(m)*
13782 filtraje *(m)* Kalman
16428 filtro *(m)* antiparasitario
10290 filtro *(m)* de aire
10390 fin *(m)* de combustión
12849 flameo *(m)*
11755 flameo *(m)* acoplado
10542 flameo *(m)* antisimétrico
10637 flameo *(m)* asimétrico
11405 flameo *(m)* clásico
16220 flameo *(m)* por pérdida
16478 flameo *(m)* simétrico
16765 flameo *(m)* torsional
12748 flap *(m)*
12747 flap *(m)*
16400 flap *(m)* aspirado
14838 flap *(m)* de aleron
13838 flap *(m)* de aterrizaje
13903 flap *(m)* de borde de ataque
13755 flap *(m)* de chorro
12152 flap *(m)* de doble ranura
12562 flap *(m)* de extensión
16162 flap *(m)* de intrados
12563 flap *(m)* de perfil auxiliar externo
12127 flap *(m)* de picado
15357 flap *(m)* de recogida
12900 flap *(m)* fowler
13114 flap *(m)* Gouge
12201 flap *(m)* Krueger
16019 flap *(m)* ranurado
11015 flap *(m)* soplado
12755 Flarescan *(m)*
16468 flecha *(f)* (positiva o negativa)
15470 flete *(m)* aéreo restringido
15177 flexibilidad *(f)* cuadrática
12766 flexibilizador *(m)*
12897 FLIR
12829 floculación *(f)*
11136 flotación *(f)*
12819 flotador *(m)*
12820 Flotador *(m)*
16205 flotador *(m)* de estabilización
12821 flotar
11784 fluencia *(f)*
11785 fluencia *(f)* a alta temperatura
12841 fluídica *(f)*
13423 fluidodinámica *(f)*
13715 flúido *(m)* no viscoso
14751 fluido *(m)* penetrante
14762 flúido *(m)* perfecto
13715 flúido *(m)* perfecto
17112 fluido *(m)* viscoso
12835 flujo *(m)*
10740 flujo *(m)* axial
12568 flujo *(m)* externo
13695 flujo *(m)* interno
14166 flujo *(m)* másico
10316 flujo *(m)* másico de aire
11820 flujo *(m)* transversal
10292 fluxómetro *(m)*
12870 foehn *(m)*
14846 fondo *(m)*
15761 fondo *(m)* asiento
11342 fondo *(m)* de carta
12890 forjadura *(f)*
16464 forjadura *(f)* a estampa
12892 formación *(f)* (aérea)
13323 formación *(f)* de alta energía
10671 formación *(f)* de austenita
14041 formación *(f)* de lotes
12321 formación *(f)* electrohidráulica
12557 formación *(f)* por explosivos
14844 forma *(f)* en planta
13967 forro *(m)* inhibidor
14791 fosfatización *(f)*
14794 fotoelasticidad *(f)*
10327 fotografía *(f)* aérea
14530 fotografía *(f)* aérea oblicua
13328 fotografía *(f)* aérea panorámica
14056 fotografía *(f)* aérea semipanoramica
12628 fotografía *(f)* en haz
12901 fracción *(f)* de unidades defectuosas
15680 fracción *(f)* de unidades defectuosas de la muestra
11866 fractocúmulos *(m, pl)*
16340 fractoestratos *(m, pl)*
12902 fractografía *(f)*
13387 fragilidad *(f)* al calor
14496 fragilidad *(f)* en la entalladura
16323 fragilidad *(f)* por envejecimiento debido a la deformación plástica
13426 fragilidad *(f)* por hidrógeno
14424 fragilisación *(f)* por nitrógeno
13980 fragilización *(f)* por metal liquido
16105 fragmentación *(f)*
12948 frecuencia *(f)*
10011 frecuencia *(f)* absoluta
11855 frecuencia *(f)* acumulada de fallos
11803 frecuencia *(f)* crítica
11857 frecuencia *(f)* cumulativa
12609 frecuencia *(f)* de fallos
16603 frecuencia *(f)* de fallos en un intervallo de tiempo
14854 frecuencia *(f)* del plasma
15691 frecuencia *(f)* de muestreo
14755 frecuencia *(f)* de penetración
13218 frecuencia *(f)* de ráfagas
15155 frecuencia *(f)* de repetición de impulsos
12320 frecuencia *(f)* extremamente alta
14189 frecuencia *(f)* máxima observada
14202 frecuencia *(f)* máxima utilizable
14252 frecuencia *(f)* media
14053 frecuencia *(f)* mínima de observación
14388 frecuencia *(f)* natural (propria)
14608 frecuencia *(f)* óptima de trabajo
15371 frecuencia *(f)* reducida
15423 frecuencia *(f)* relativa
14018 frenado *(m)* por hilo
10223 freno *(m)* aerodinámico
12126 freno *(m)* de picado
16133 freno *(m)* por resistencia aerodinámica
12966 frente *(m)*
17157 frente *(m)* caliente
13970 frente *(m)* de chubascos
12738 frente *(m)* de llama
15864 frente *(m)* de onda de choque
11468 frente *(m)* frío
14894 frente *(m)* polar
12947 Freon *(m)*
11479 frequencia *(f)* de colisones
11353 fresadura *(f)* química
16371 fresco *(m)*
15971 fricción *(f)* superficial
12969 frontogénesis *(f)*
12970 frontolisis *(f)*
12975 FRP
14783 fuelle *(m)*
17026 fuelle *(m)* de protección de válvula
16093 fuente *(f)*
14969 fuente *(f)* de energía
14886 fuente *(f)* puntual (sistema)
12877 fuerza *(f)*
16332 fuerza *(f)* aérea estratégica
16508 fuerza *(f)* aérea táctica
10135 fuerza *(f)* aerodinámica
10744 fuerza *(f)* axial
12108 fuerza *(f)* de apertura de desrizado
12998 fuerza *(f)* de apertura total
11721 fuerza *(f)* de Coriolis
16342 fuerza *(f)* de la corriente
16297 fuerza *(f)* en la palanca de mando

16298 fuerza *(f)* en la palanca de mando por g
13066 fuerza *(f)* g
15902 fuerza *(f)* lateral
11832 fuerza *(f)* lateral
13870 fuerza *(f)* lateral
15901 fuerza *(f)* lateral (ACV)
14023 fuerza *(f)* longitudinal
14197 fuerza *(f)* máxima de rizado
14469 fuerza *(f)* normal
15173 fuerza *(f)* Q
11651 fuerza *(f)* sobre mando
16856 fuerza *(f)* transversal
13908 fuga *(f)*
14128 funcionamiento *(m)* deficiente
17249 funcionamiento *(m)* en molinete
16343 función *(f)* de corriente
11943 función *(f)* de decisión
15071 función *(f)* de densidad de probabilidad
16447 función *(f)* de la probabilidad de supervivencia
16444 función *(f)* de supervivencia (garantía de calidad)
11659 funda *(f)* de despliegue controlado
14694 funda *(f)* de paracaídas
13007 fuselaje *(m)*
11022 fuselaje *(m)*
13010 fusión *(f)*
11396 fusión *(f)* en cera perdida
17315 fusión *(f)* local
17316 fusión *(f)* local
17012 fusión *(f)* por arco en vacío
17016 fusión *(f)* por inducción en vacío
12378 fusión *(f)* por rayos de electrones
13014 F-50
10677 galvanizado *(m)* autocatalítico
12367 galvanizado *(m)* sin electrodo
12368 galvanostagia *(f)*
16823 ganancia *(f)* de transductor
13229 ganancia *(f)* giroscópica
16519 gancho *(m)* de cola
10591 gancho *(m)* de parada
16319 gancho *(m)* de plegado
15187 garantía *(f)* de calidad
15432 garantía *(f)* de fiabilidad
15089 garantía *(f)* de la calidad del producto
16678 garganta *(f)*
14516 garganta *(f)* de tobera
13024 gas *(m)*
15046 gas *(m)* de presurización
13031 gasdinámica *(f)*
12530 gases *(m, pl)* de escape
10725 gasolina *(f)* de aviación
14458 gasolina *(f)* sin aditivos de plomo
16866 gatillo *(m)*
12714 gatillo *(m)* de control de disparo
13052 gel *(m)*
13033 generador *(m)* de gas
16761 generador *(m)* de par
17127 generador *(m)* de torbellinos
16474 generador *(m)* de turbulencia
16247 generador *(m)* unidad de arranque
16150 giro
13224 giro *(m)*
16939 giro (paracaídas)
10765 giro *(m)* de azimut
13227 girodino *(m)*
12070 giro *(m)* direccional
12147 giro *(m)* doblemente integrador
11895 girofrecuencia *(f)*
13228 girofrequencia *(f)*
13230 girohorizonte *(m)*
15315 girómetro *(m)*
13653 girómetro *(m)* integrador
15316 girómetro *(m)* totalizador
13233 giroplano *(m)*
13234 giroscopio *(m)*
12351 giroscópio *(m)* a suspensión eléctrica
16901 giroscopio *(m)* con rotor sintonizado
10656 giroscopio *(m)* de actitud
16949 giroscopio *(m)* de dos grados de libertad
13860 giroscopio *(m)* de laser
15915 giroscopio *(m)* de linea de mira
15939 giroscopio *(m)* de un grade de libertad
12388 giroscopio *(m)* electrostático
12823 giroscopio *(m)* flotante
12926 giroscopio *(m)* libre
12212 giroscopio *(m)* seco
17080 giro *(m)* vertical
14806 globe *(m)* piloto
10818 globo *(m)*
12709 globo *(m)* a combustión
10816 globo *(m)* balonet
11228 globo *(m)* cautivo
13799 globo *(m)* cometa
10852 globo *(m)* de barrera
11600 globo *(m)* de nivel de presi'n constante
14534 globo *(m)* de observación
16085 globo *(m)* de sondeo
12058 globo *(m)* dilatable
12545 globo *(m)* dilatable
12913 globo *(m)* libre
15569 globo *(m)* portador de cohete-sonda
11682 gobierno *(m)* por palanca
15630 goma *(f)*
16379 goma *(f)* a estireno y butadieno
16169 goma *(f)* alveolar
10577 goma *(f)* anticristalizante
10521 goma *(f)* anticristalizante
11162 goma *(f)* butílica
11283 goma *(f)* celular
11892 goma *(f)* ciclizada
11363 goma *(f)* clorada
11057 goma *(f)* combinada
11572 goma *(f)* conductora
11998 goma *(f)* despolimerizada
12868 goma *(f)* espuma
12544 goma *(f)* expandida
13054 goma *(f)* gel
13985 goma *(f)* líquida
14100 goma *(f)* magnética
14271 goma *(f)* mineral
14390 goma *(f)* natural
14422 goma *(f)* nitrílica
15350 goma *(f)* regenerada
10064 gomas *(f, pl)* acrílicas
10383 gomas *(f, pl)* alfin
10087 gomas *(f, pl)* de adición
15923 goma *(f)* silicona
14425 gomas *(f, pl)* nitrosadas
11232 góndola *(f)*
12431 góndola *(f)* motriz
15703 gradiente *(m)* adiabático del aire saturado
12210 gradiente *(m)* adiabático del aire seco
15026 gradiente *(m)* de presión
16238 gradiente normal *(m)* del módulo de refracción
13858 gradiente *(m)* térmico vertical
17254 gradiente *(m)* transversal del viento
12986 grado *(m)* antidetonante
17187 grado *(m)* antidetonante con mezcla pobre
15516 grado *(m)* antidetonante con mezcla rica
11969 grado *(m)* de libertad
11970 grado *(m)* de verificación (inspección)
11971 grados *(m, pl)* de libertad
10824 gráfico *(m)* de bandas
10829 gráfico *(m)* de barras
11882 gráfico *(m)* de sumas acumuladas
13120 grafito *(m)*
15834 grafo *(m)* de sombras (métodos de las sombras)
13319 gran altura *(f)*
11187 grauo *(m)* de calandra
10601 gravedad artificial
10601 gravedad *(f)* artificial
17306 gravedad *(f)* cero
11781 grieta *(f)* en crater
16353 grietas *(f, pl)* de corrosión *(f)* por tensión
13138 grietas *(f, pl)* de esmerilado
16354 grietas *(f, pl)* de tensión
11246 grupo *(m)* aereo embarcado
14968 grupo *(m)* alimentaación
10233 grupo *(m)* avancado de control aéreo
16294 grupo *(m)* de salto
14969 grupo *(m)* motopropulsor
11808 grupo *(m)* motor crítico
12144 grupo *(m)* motor doble
14304 grupo *(m)* móvil para control de los movimientos aéreos
16294 grupo *(m)* paracaidista
14121 grupo *(m)* rotor principal
16663 guarda-piernas *(m)*
10539 guerra antisubmarina
14285 guia *(f)* de aproximación frustrada
13193 guiado *(m)*
10071 guiado *(m)* activo
10073 guiado *(m)* activo
11280 guiado *(m)* astro-inercial
16285 guiado *(m)* astro-inercial
10764 guiado *(m)* de azimut
13518 guíado *(m)* de la trayectoría intermedia
14261 guíado *(m)* de la trayectoria intermedia
10275 guiado *(m)* direccional del avion
12392 guiado *(m)* en elevación
13555 guíado *(m)* inercial
14096 guíado *(m)* magnético
14724 guiado *(m)* pasivo
17272 guíado *(m)* por cable
12670 guiado *(m)* por campo
10886 guiado *(m)* por haz direccional
14231 guíado *(m)* por memoria
11502 guiado *(m)* por telecomando
15007 guíado *(m)* preseleccionado
15790 guíado *(m)* semiactivo
16610 guíado *(m)* terminal
16617 guíado *(m)* terrestre
13355 guiarse
15234 guía *(f)* vectorial radar
17297 guiñada *(f)*
12647 guiñanda *(f)* favorable
15321 habilitación *(f)*
15650 hacer functionar los motores para prueba en punto fijo
13244 hachazo *(m)* (de pérdida)
17162 halar (dirigibles)
13247 hangar *(m)*
15334 hangar *(m)* de alerta
15651 hangar *(m)* de prueba en punto fijo
11442 haz *(m)*
13270 hebilla *(f)* de adaptación
12971 helada *(f)*
10339 hélice *(f)*
15118 hélice *(f)*
15533 hélice *(f)* a derechas
16713 hélice *(f)* basculante
12232 hélice *(f)* carenada
13430 hélice *(f)* con mando hidráulico
15505 hélice *(f)* de calado reversible
15163 hélice *(f)* de empuje
10095 hélice *(f)* de paso ajustable
12728 hélice *(f)* de paso fijo
17041 hélice *(f)* de paso reglable
11654 hélice *(f)* de paso reglable
11605 hélice *(f)* de velocidad constante
15641 hélice *(f)* embalada
13647 hélice *(f)* en bloque
13915 hélice *(f)* izquierda

15938 hélice *(f)* monopala
15163 hélice *(f)* propulsora
11452 hélices *(f, pl)* coaxiales
11640 hélices *(f, pl)* de contrarotación
16551 hélices *(f, pl)* en tándem
16804 hélice *(f)* tractora
13306 helicóptero *(m)*
11451 helicóptero *(m)* coaxial
16552 helicóptero *(m)* con rotores en tándem
13756 helicóptero *(m)* de reacción
13311 heliopuerto *(m)*
13382 hendedura *(f)* por calor
11233 herramienta *(f)* al carburo
13316 HF
13422 hidracina *(f)*
15751 hidroavión *(m)*
11019 hidroavión *(m)* de casco
12858 hidroavión *(m)* de casco
12826 hidroavión *(m)* de flotadores
13423 hidrodinámica *(f)*
13431 hidrófilo
13432 hidrófobo
13428 hidrolisis *(f)*
13424 hidroperfil *(m)*
13433 hidroplaneo *(m)*
13435 hidrosquí *(m)*
12520 hielo *(m)* de evaporación
12984 hielo *(m)* por evaporación de combustible
13085 hielo *(m)* transparente
11440 hielo *(m)* turbio
14295 hielo *(m)* turbio
10411 hierro *(m)* alfa
13018 hierro *(m)* gamma
13437 higrógrafo *(m)*
13438 higrómetro *(m)*
13439 higroscópico
16245 hilaturas *(f, pl)*
17293 hilo *(m)*
16671 hilo *(m)* de identificación
11089 hilo *(m)* de rotura
17126 hilo *(m)* de torbellino
16470 hinchado *(m)*
12683 hinchado *(m)* (paracaídas)
11215 hinchado *(m)* de campana
11016 hinchado *(m)* periférico
13440 hiperbárico
13442 hiperbarismo *(m)*
13449 hipersónica *(f)*
13446 hipersónico
13451 hiperveloсidad *(f)*
13453 hiperventilación *(f)*
13454 hipobárico
13455 hipobarismo *(m)*
13456 hipográvico
17140 hipotesis *(f)* del transporte de vorticidad
13457 hipoxemia *(f)*
13458 hipoxia *(f)*
10437 hipoxia *(f)* de altitud
13343 Hiran *(m)* (sistema *(m)* de navegación de corto alcance de alta precisión)
13460 histéresis *(f)*
13344 histograma *(f)*
12951 histograma *(f)*
14002 hoja *(f)* de carga
17203 hoja *(f)* de carga y centrado
10778 holgura *(f)*
13363 homogeneización *(f)*
13362 homogéneo
10646 hora *(f)* atómica
17317 hora *(f)* del huso
12510 hora *(f)* de llegada estimada (ETA)
13132 hora *(f)* media de Greenwich
14007 hora *(f)* media local (LMT)
17317 hora *(f)* normal
16239 hora *(f)* oficial
10897 horas *(f, pl)* de funcionamiento en banco
14008 hora *(f)* siderea local (LST)
10553 horizonte *(m)* aparente
10602 horizonte *(m)* artificial
14607 horizonte *(m)* óptico
11788 hormigueo *(m)*
13325 horno *(m)* de inducción de alta frecuencia
13239 H (sistema *(m)* radar de navegación)
13862 humbral *(m)* de acción laser
13408 humedad *(f)*
15390 humedad *(f)* de referencia
15425 humedad *(f)* relativa
17227 humedecido *(m)*
17224 húmedo a fondo
12535 humo *(m)* de escape
13414 huracán *(m)*
13102 huso *(m)*
13462 H2S (radar *(m)* de reconocimiento)
13474 identificación *(f)*
13475 identificación *(f)* (aviónica)
13476 identificación *(f)* amigo-enemigo
10255 identificación *(f)* de aeronave
13854 identificación *(f)* de curso
12710 ignífugo
11946 iluminación *(f)* de pista (portaviones)
13824 iluminador *(m)*
13486 ilusión *(f)*
10684 ilusión *(f)* autocinética
12395 ilusión *(f)* de ascensor
10663 ilusión *(f)* de Aubert
14547 ilusión *(f)* oculo-agrávica
14549 ilusión *(f)* oculogiratoria
14548 ilusión *(f)* oculográvica
14609 ilusión *(f)* opticográvica
14610 ilusión *(f)* optircogiratoria
14677 imagen *(f)*
14179 imagen *(m)* matriz
14292 imagen *(f)* mixta
13500 impedancia *(f)*
15111 impermeabilización *(f)*
13505 implosión *(f)*
13506 impregnar
15065 imprimación *(f)*
12513 imprimación *(f)*
15743 imprimación *(f)* aislante
17313 imprimación *(f)* rica en zinc
13507 impulso *(m)*
16123 impulso *(m)* específico
14650 impulso *(m)* específico total
16761 impulsor *(m)*
16770 impulso *(m)* total
11780 incendio *(m)* tras accidente
13511 incidencia *(f)*
15610 incidencia *(f)* del rotor
10256 incidente *(m)* de aviación
16897 inclinación *(f)* del costado hacia dentro
13911 inclinación *(f)* ficticia
13515 inclusiones *(f, pl)*
16691 incremento *(m)* de empuje
16697 incremento *(m)* de empuje
10686 indicacion *(f)* codificada automatica de altitud
13531 indicador *(m)*
10657 indicador *(m)* de actitud
14913 indicador *(m)* de alarma al piloto
13302 indicador *(m)* de altura
10478 indicador *(m)* de ángulo de ataque
12125 indicador *(m)* de ángulo de picado
10767 indicador *(m)* de azimut
14822 indicador *(m)* de cabeceo
11948 indicador *(m)* Decca
12571 indicador *(m)* de datos extractadéos
13836 indicador *(m)* de dirección de aterrizaje
17245 indicador *(m)* de dirección del viento
12111 indicador *(m)* de distancia hasta el umbral de pista
14146 indicador *(m)* de goniómetro manual
11179 indicador *(m)* del ángulo de cable
13371 indicador *(m)* de la situación horizontal
15407 indicador *(m)* de llenado
14481 indicador *(m)* del norte
14076 indicador *(m)* de Mach
10318 indicador *(m)* de millas (AMI)
10288 indicador *(m)* de movimientos en superficie de aeródromo
12844 indicador *(m)* de nivel de flúido
14662 indicador *(m)* de oxígeno
14934 indicador *(m)* de porosidad
10332 indicador *(m)* de posición (API)
11686 indicador *(m)* de posición de superficie de mando
13026 indicador *(m)* de presión en el compartimiento de gas
15158 indicador *(m)* de pureza
15628 indicador *(m)* de radar tipo R
10691 indicador *(m)* de radiogoniómetro áutomático
15907 indicador *(m)* de resbalamiento
14198 indicador *(m)* de velocidad máxima de seguridad
16886 indicador *(m)* de velocidad verdadera
17086 indicador *(m)* de velocidad vertical
15319 indicador *(m)* de velocidad vertical
16938 indicador *(m)* de viraje
16935 indicador *(m)* de viraje y resbalamiento
12380 indicador *(m)* electrónico de attitud y dirección
11956 indicador *(m)* específico
12028 indicador *(m)* goniométrico de marcación
10318 indicador *(m)* kilométrico
14359 indicador *(m)* multifunción
14373 indicador *(m)* multisensor
14850 indicador *(m)* panorámico (PPI)
13281 indicador *(m)* panorámico con proa en la parte superior
14579 indicador *(m)* PPI sin señal en centro
13401 indicador *(m)* radar tipo H
10608 indicador *(m)* tipo A
11850 indicador *(m)* tipo C
12220 indicador *(m)* tipo D
12507 indicador *(m)* tipo E
12977 indicador *(m)* tipo F
13188 indicador *(m)* tipo G
13727 indicador *(m)* tipo I
13777 indicador *(m)* tipo J
13809 indicador *(m)* tipo K
14355 indicador *(m)* tipo M
14627 indicador *(m)* tipo O
10474 indicador *(m)* visual de pendiente de aproximación
11526 indice *(m)* compuesto de ruido
11527 índice *(m)* compuesto de ruido
10050 índice *(m)* de acidez
10598 índice *(m)* de articulatión
11315 índice *(m)* de cetano
12409 índice *(m)* de emisión
13467 índice *(m)* de engelamiento
17243 índice *(m)* de escalofrío
15435 índice *(m)* de fiabilidad
12838 índice *(m)* de flujo de atomizador
12986 índice *(m)* de octano
14765 índice *(m)* de octano
15396 índice *(m)* de refracción
14312 índice *(m)* de refracción modificado
15426 índice *(m)* de refracción relativo
12265 índice *(m)* de respuesta dinámica (DRI)
14444 índice *(m)* de ruido
16807 índice *(m)* de ruido de tráfico
15958 índice *(m)* de situación
13295 índice *(m)* de tensión térmica

13296 índice *(m)* de tensión térmica Belding and Hatch
13738 índice *(m)* isopsófico (N)
15165 índice *(m)* P4SR
14433 índice *(m)* ruido/número
13235 inercia *(f)* giroscópica
17104 inercia *(f)* virtual
13548 inerte
13623 inestabilidad *(f)*
11491 inestabilidad *(f)* de combustión
16159 inestabilidad *(f)* espiral
13429 inestabilidad *(f)* hidrolítica
16748 inflado *(m)*
12003 información *(f)* deducida
13195 información *(f)* de guiado
12790 información *(f)* de vuelo
14941 informe *(m)* de posición
13569 informe *(m)* en vuelo
15193 ingeniería *(f)* de control de calidad
13929 ingeniero *(m)* aeronáutico titular de una licencia
13575 ingestión
17207 ingravidez *(f)*
13578 inhibidor *(m)*
11146 inhibidor *(m)* (de combustión)
15444 iniciado *(m)* remoto de cohete
10459 injección *(f)* de amoniaco
13614 inspección *(f)*
14574 inspección *(f)* al 100%
15735 inspección *(f)* al 100%
10892 inspección *(f)* antes del vuelo
10893 inspección *(f)* antes de puesta en ruta
10035 inspeccion *(f)* de aceptación
10257 inspección *(f)* de aviones
12715 inspección *(f)* de primer producto
15090 inspección *(f)* de producción
14576 inspección *(f)* de recepción
15343 inspección *(f)* de recepción
15627 inspección *(f)* de rutina
14729 inspección *(f)* de vigilancia
13603 inspección *(f)* en curso de fabricación o de reparación
16094 inspección *(f)* en fábrica
12695 inspección *(f)* final
13354 inspección *(f)* holográfica
14087 inspección *(f)* magnaflux
16709 inspección *(f)* más rigorosa
14470 inspección *(f)* normal
11887 inspección *(f)* periódica
13615 inspección *(f)* por atributos
17060 inspección *(f)* por el vendedor
15692 inspección *(f)* por muestreo
14099 inspección *(f)* por partículas magnéticas
13616 inspección *(f)* por variables
10198 inspeccion *(f)* postvuelo
15048 inspección *(f)* preventiva
15057 inspección *(f)* primaria
11872 inspección *(f)* truncada
14729 inspección *(f)* volante
11747 instalación *(f)* aerobalística
13347 instalación *(f)* de espera
10325 instalación *(f)* de navegación aérea
12356 instalación *(f)* eléctrica
13629 instante *(m)* de fallo
12222 instrucción *(f)* en doble mando
11099 instrucciones *(f, pl)*
17281 instrucciones *(f, pl)* de trabajo
13632 instrumentación *(f)*
13630 instrumentar
10012 instrumento *(m)* absoluto
10766 instrumento *(m)* azimutal
10992 instrumentos *(m, pl)* de vuelo sin visibilidad
14134 integración hombre-maquina
10298 integración *(f)* motor/célula
14094 intensidad *(f)* del campo magnético
13655 interacción *(f)*
13667 intercalar
13660 intercambiabilidad *(f)*
13656 interceptacion *(f)*
10309 interceptación *(f)* aérea
11421 interceptación *(f)* aerea en control cerrado
11662 interceptación *(f)* controlada
11478 interceptación *(f)* por ruta de colisión
13658 interceptor *(m)*
13657 interceptor *(m)*
11919 interceptor *(m)* (diurno)
13686 interconexión *(f)*
10310 interdición *(f)* aérea
13668 interfaz *(f)*
13669 interferencia *(f)*
13670 interferencia *(f)* (aerodinámica)
11460 interferencia *(f)* coherente
15123 interferencia *(f)* de la hélice
17181 interferencia *(f)* de onda
15257 interferencia *(f)* de radiofrecuencia
12349 interferencia *(f)* eléctrica
12376 interferencia *(f)* electromagnética (EMI)
14097 interferencia *(f)* magnética
14450 interferencia *(f)* no coherente
13672 interferómetro *(m)*
13686 intermallado *(m)*
13699 interoperabilidad *(f)*
13701 interrogación *(f)*
10005 interrumpio
13702 interruptor *(m)*
13191 interruptor *(m)* de G
16704 interruptor *(m)* del empuje
11034 interruptor *(m)* del limitador de presión de admisión
13703 Interscan
11408 intervalo *(m)* de clase
11579 intervalo *(m)* de confianza
15693 intervalo *(m)* de muestreo
16717 intervalo *(m)* entre revisiones
13707 inversión *(f)* (paracaídas)
13708 inversión *(f)* (radiometeorología)
15499 inversión *(f)* de dirección
13791 inversión *(f)* de giro
11153 inversión *(f)* de la corriente
10692 inversión *(f)* del índice del radiogoniómetro automático
15491 inversión *(f)* de mando
11678 inversión *(f)* de mando
10209 inversión *(f)* de mando de alerón
14715 inversión *(f)* parcial (paracaídas)
15501 inversor *(m)*
16700 inversor *(m)* de empuje
12585 inversor *(m)* pálpebra de flujo
11584 investigación *(f)* de conflicto
13586 inyección *(f)*
13585 inyección *(f)*
17170 inyección *(f)* de agua
15403 inyección *(f)* de refrigerante
13504 inyector *(m)*
11140 inyector *(m)*
17031 inyector *(m)* con prevaporización
16143 inyector *(m)* con retorno
10285 inyector *(m)* de aire
16751 inyector *(m)* de encendido
12246 inyector *(m)* doble
14807 inyector *(m)* experimental
16985 inyector *(m)* unitario
13722 ionósfera *(f)*
13723 irradiación *(f)*
13724 irreversible
12439 irrigación *(f)* del motor
13729 isóbara *(f)*
13730 isócrona *(f)*
13734 isocuadrícula *(f)*
13733 isógona *(f)*
11634 isohípsa *(f)*
13736 isómeros *(m, pl)*
13737 isopreno *(m)*
13739 isotáctico
16293 jefe *(m)* de cabina
13776 JP-4
10778 juego *(m)*
16740 juego *(m)* de extremo de álabes
15749 junta *(f)* de camisa
13780 junta *(f)* de camisa
10340 junta *(f)* de estanqueidad
12769 junta *(f)* flexible
11029 juntar
13975 labio *(m)*
10826 ladear
17077 ladeo *(m)* en vertical
12873 lamina *(f)*
14876 laminado *(m)*
13823 laminado *(m)*
10502 laminado *(m)* anisotrópico
10919 laminado *(m)* bidireccional
14703 laminado en paralelo
13743 laminado *(m)* isotrópico
13330 laminados *(m, pl)* de alta presión
13330 laminados *(m, pl)* de alta presión
14058 laminados *(m, pl)* de baja presión
11828 laminado *(m)* transversal
11824 laminado *(m)* transversal
13885 lanzador
12329 lanzador *(m)* de asiento
17307 lanzador *(m)* de longitud cero
15277 lanzador *(m)* de rail
12203 lanzamiento *(m)*
13878 lanzamiento *(m)*
13879 lanzamiento *(m)* (paracaídas)
14060 lanzamiento *(m)* a baja velocidad de descenso
10311 lanzamiento *(m)* aéreo
13333 lanzamiento *(m)* a gran velocidad
17305 lanzamiento *(m)* de apertura instantánea
12988 lanzamiento *(m)* de combustible
14867 lanzamiento *(m)* de plataformas
13161 lanzamiento *(m)* desde tierra
10789 lanzamiento *(m)* en paracaídas
10282 lanzamiento *(m)* en vuelo
12917 lanzamiento *(m)* libre
14700 lanzamiento *(m)* por paracaídas
13880 lanzar
16367 larguerillo *(m)*
11063 larguerillos *(m, pl)* de proa
16109 larguero *(m)*
14019 larguero *(m)* (fuselaje)
10800 lastre *(m)*
10801 lastre *(m)*
13876 latex *(m)*
10628 latitud *(f)* astronómica
11076 latón *(m)*
15674 lazada *(f)* de seguridad
16317 lazadas *(f, pl)* almacenamiento
15982 lazo *(m)* precinto
13990 LCN
11635 lecho *(m)* contorneado
12842 lecho *(m)* flúido
15333 lectura *(f)* de verificación
13628 lectura *(f)* instantánea
11332 lengueta *(f)* anular
10902 ley *(f)* de Bernoulli
11163 ley *(f)* de Buys Ballot
12663 ley *(f)* de Ferrel
13928 LF
13070 libertad *(f)* del cardan
14220 libertad *(f)* mecánica
14247 ligadura *(f)* intermetálica
15068 limitación *(f)* principal (acelerómetro)
11033 limitador *(m)* de presión admisión
11118 límite *(m)* de bataneo
15087 límite *(m)* de calidad en el aprovisionamiento

10719 límite *(m)* de calidad media después de inspección
12424 límite *(m)* de endurancia
12638 límite *(m)* de fatiga
11735 límite *(m)* de fatiga por corrosión
11787 límite *(m)* de fluencia
15132 límite *(m)* de proporcionalidad
13960 límite *(m)* de proporcionalidad
12342 límite *(m)* elástico
15114 límite *(m)* elástico de 0,2%
14051 límite *(m)* inferior de control
17160 límites *(m, pl)* de aviso
11294 límites *(m, pl)* de centrado
11409 límites *(m, pl)* de clase
10067 límites *(m, pl)* de control
11672 límites *(m, pl)* de control
13607 límites *(m, pl)* de entrada (giroscopio; acelerómetro)
16281 límites *(m, pl)* de tolerancia estadísticos
17010 límites *(m, pl)* de uso
13961 límites *(m, pl)* de variación
16998 límite *(m)* superior de control
11404 límites *(m, pl)* verdaderos de clase
10511 limpieza *(f)* anódica
11271 limpieza *(f)* catódica
12372 limpieza *(f)* electrolítica
10853 limpieza *(f)* en tambor
17032 limpieza *(f)* por chorro de vapor
14853 limpieza *(f)* por plasma
16966 limpieza *(f)* por ultrasonidos
10314 línea aérea
10314 línea *(f)* aérea
10203 línea *(f)* agónica
15198 línea *(f)* cuarto de la cuerda
10651 línea *(f)* de acción
12198 línea *(f)* de arrastre de paracaídas de anclaje
11914 línea *(f)* de cambio de fecha
15879 línea *(f)* de contorno
11673 línea *(f)* de control
16344 línea *(f)* de corriente
16345 línea *(f)* de corriente
11198 línea *(f)* de curvatura
12837 línea *(f)* de fluencia
13898 línea *(f)* de impacto
14077 línea *(f)* de Mach
15449 línea *(f)* de notificación
11909 línea *(f)* de peligro
14940 línea *(f)* de posición
15382 línea *(f)* de rizado
11087 línea *(f)* de rotura
17129 línea *(f)* de torbellino
13899 línea *(f)* de unión
12796 línea *(f)* de vuelo
16256 línea *(f)* estática
11290 línea *(f)* media
14211 línea *(f)* media
14226 línea *(f)* media
16364 líneas *(f, pl)* de deformación
16661 líneas *(f, pl)* de igual espesor
14066 líneas *(f, pl)* de Lüders
16078 línea *(f)* sónica
13945 línea *(f)* sustentadora
11010 lingote *(m)*
10922 lingote *(m)*
15183 lista *(f)* de productos calificados (LIPAC)
13896 lixiviación *(f)*
12187 llovizna *(f)*
15278 lluvia *(f)*
14003 lóbulo *(m)*
11219 lóbulos *(m, pl)* de campana
16787 localizabilidad *(f)* (garantía de calidad)
14004 localizador *(m)*
14786 localizador *(m)* de fase
10629 longitud *(f)* astronómica
11335 longitud *(f)* característica de cámara
11797 longitud *(f)* crítica de grieta
15554 longitud *(f)* de banda de suspensión
16555 longitud *(f)* de cable tándem
16521 longitud *(f)* de cola
11935 longitud *(f)* de Debye
15153 longitud *(f)* de impulso
11372 longitud *(f)* de la cuerda
12938 longitud *(f)* de la línea de suspensión
11443 longitud *(f)* de la suspensión del racimo
14728 longitud *(f)* del camino óptico (giro laser)
16460 longitud *(f)* del sistema de suspensión
17182 longitud *(f)* de onda
13046 longitud *(f)* de referencia
11084 longitud *(f)* de rotura
16574 longitud *(f)* de taschengurt
12362 longitud *(f)* eléctrica
15984 longitud *(f)* línea de rizado del borde ataque
16454 longitud *(f)* línea de suspensión
14300 longitud *(f)* media turbillonaria
13787 longitud *(f)* quilla (paracaídas)
16543 longitud *(f)* útil de carrera (o recorrido) al despegue
16539 longitud *(f)* útil de carrera despegue
13837 longitud *(f)* útil de pista
14040 lote *(m)*
10872 lote *(m)*
13619 lote *(m)* de inspección
15474 lote *(m)* representado
15511 loxodromia *(f)*
14065 loxodromía *(f)*
11875 loxodromia *(f)*
14067 lubricante *(m)*
10566 luces *(f, pl)* de aproximación
16977 luces *(f, pl)* de brillo variable
16583 luces *(f, pl)* de calle de rodaje
11331 luces *(m, pl)* de canal
14393 luces *(f, pl)* de navegación
17262 luces *(f, pl)* de señalización de pista
16676 luces *(f, pl)* de umbral
11055 luces *(m, pl)* limítrofes
14072 lunómetro *(m)*
10167 luz *(f)* aeronáutica de tierra
10999 luz *(f)* de boya
11387 luz *(f)* de guía para el vuelo en círculo
14542 luz *(f)* de obstáculo
15656 luz *(f)* de pista
15658 luz *(f)* de superficie de pista
16311 luz *(f)* de zona de parada
10994 luz *(f)* intermitente
10941 luz *(f)* negra
14571 luz *(f)* omnidireccional
14078 machmetro *(m)*
14086 macroestructura *(f)*
14084 macrografía *(f)*
14085 macromolécula *(f)*
13329 macropolímero *(m)*
14103 magneto *(m)*
14104 magnetofluidodinámica *(f)*
14105 magnetogasdinámica *(f)*
14106 magnetohidrodinámica *(f)*
10345 mal *(f)* de aire
10441 mal *(m)* de altura
11952 mal *(m)* de decompresión
11185 mal *(m)* de descompresión
10432 mal *(m)* de descompresión en altitud
16102 mal *(m)* del espacio
16727 mal *(m)* del huso horario
11199 mal *(m)* de los canales
14347 mal *(m)* de montaña
14342 mal *(m)* de movimiento
11125 mamparo *(m)*
12711 mamparo *(m)* cortafuego
11642 mando *(m)*
10689 mando *(f)* automático
11604 mando *(m)* a velocidad constante
10755 mando *(m)* azimutal
11890 mando *(m)* de paso cíclico
11473 mando *(m)* de paso colectivo
12066 mando *(m)* directo
15762 mando *(m)* disparo fondo asiento
15327 mando *(m)* por reacción
12860 mandos *(m, pl)* de vuelo
12355 mandos *(m, pl)* eléctricos
11504 mando *(m)* sobre la línea de visión
15997 manga *(f)*
17255 manga *(f)* de viento
17256 manga *(f)* de viento
17244 manga *(f)* de viento
17174 manga *(f)* marina
12594 mango *(m)* disparo del protector facial
13999 manifiesto *(m)* de carga
16164 maniobra *(f)* de retorno
16835 maniobra *(f)* de transición
10519 maniquí *(m)* antropomórfico
12704 mano *(m)* de acabado
12098 manometro *(m)* de desplazamiento
12035 manometro *(m)* de diafragma
15819 mantener
15049 mantenimiente *(m)* preventivo
14123 mantenimiento *(m)*
11727 mantenimiento *(m)* correctivo
10435 mantenimiento *(m)* de altura
16990 mantenimiento *(m)* no periódico
14771 mantenimiento *(m)* periódico
10180 manual *(m)* de vuelo del avion
13131 'manzana *(f)* verde'
15922 mapa *(m)* del tiempo significativo
11601 mapa *(f)* de nivel constante
11603 mapa *(m)* de presión constante
12055 mapa *(f)* digital
16483 mapa *(m)* meteorológico sinóptico
14845 mapa *(m)* planimétrico
17102 mapa *(m)* video
14305 maqueta *(f)*
11028 maqueta *(f)* aligerada
10889 marcación *(f)*
14567 marcación *(f)* omnidireccional
14266 marca *(f)* de clase
11511 marcado *(m)* en compartimentos
16369 marca *(f)* estroboscópica
10896 marcas *(f, pl)* de referencia
13479 marcha *(f)* lenta
13685 marco *(m)* transversal intermedio
16469 mar *(f)* de fondo
17088 margen *(m)* de empuje vertical (VTM)
14139 margen *(m)* de maniobra con palanca de mando libre
15667 margen *(f)* de seguridad
14138 margen *(m)* di maniobra con palanca de mando fija
15307 margenes *(m, pl)* de tensiones
16825 márgenes *(f, pl)* de transformación
16260 margen *(m)* estático con palanca de mando fija
16261 margen *(m)* estático con palanca de mando libre
10259 marsal *(m)*
14157 martensite *(f)*
15886 martilleo *(m)* por impacto
10554 masa *(f)* aparente
10315 masa *(f)* de aire
10620 masa *(m)* de aire asociada
15113 masa *(f)* efectiva (acelerómetro)
13514 masa *(f)* embolsada
14164 masa *(f)* equilibradora
15443 masa *(f)* equilibradora a distancia
12114 masa *(f)* equilibradora distribuida
11123 masa *(f)* específica
12706 masa *(f)* finita
13562 masa *(f)* infinita
16384 masa *(f)* subcrítica
17105 masa *(f)* virtual
14661 máscara *(f)* de oxígeno

11284 mastic *(m)*
14173 masticación *(f)*
16513 mástil *(m)* de cola
15612 mástil *(m)* del rotor
12972 matado *(m)*
13262 material *(m)*
10057 material *(m)* acústico
12733 material *(m)* compuesto con escamas
14720 material *(m)* compuesto de partículas
10931 materiales *(m, pl)* biomédicos
12542 materiales *(m, pl)* exóticos
14102 materiales *(m, pl)* magnéticos
16307 materias *(f, pl)* primas
14178 matriz *(f)*
16293 mayordoma *(f)*
16453 mazo *(m)* de cordones de suspensión
14224 mecánica *(f)* de fluídos
12785 mecánico *(m)* de a bordo
16722 mecanismo *(m)* cronométrico
12652 mecanismo *(m)* de embanderado
12611 mecanismo *(m)* de fallo
12825 mecanismo *(m)* de flotador
12595 mecanismo *(m)* disparo del protector facial
13269 mecanismo *(m)* liberador de atalaje
15473 mecanismo *(m)* restrictor
17156 mecanización *(f)* de acimut conmutado
12365 mecanizado *(m)* electro-químico
16113 mecanizado *(m)* por arco
12348 mecanizado *(m)* por descarga eléctrica
15626 mecha *(f)*
16187 mecha *(f)*
10586 media *(f)* aritmética
10724 media *(f)* de inspección total
14225 mediana *(f)*
15681 mediana *(f)* de la muestra
17204 media *(f)* ponderada
10185 medicina *(f)* aeroespacial
10729 medicina *(f)* aeronautica
10729 medicina *(f)* de aviación
16099 medicina *(f)* espacial
16104 médico *(m)* aeroespacial
12813 médico *(m)* de aviación
10728 médico de personal aeronáutico
10728 médico *(m)* *(m)* de personal de aviación
12381 medidas *(f, pl)* anti ECM
13463 medidor *(m)* de acumulación de hielo
12639 medidor *(m)* de carga de fatiga
16699 medidor *(m)* de empuje
15903 medidor *(m)* de fuerza lateral
17299 medidor *(m)* de guiñada
15909 medidor *(m)* de resbalamiento
14439 medidor *(m)* de ruido
14529 medidor *(m)* objetivo de ruido
16387 medidor *(m)* subjetivo de ruido
14207 medio *(m)*
14107 medio *(m)* magnetoiónico
13242 medio rizo *(m)*
14227 melamina-formaldehido *(f)*
14230 memoria *(f)*
10630 meridiano *(m)* astrónomico
15063 meridiano *(m)* de referencia de un retículo
14098 meridiano *(m)* magnético
15064 meridiano *(m)* principal
17106 meridiano *(m)* virtual
16715 mesa *(f)* basculante
15837 mesa *(f)* vibradora
14234 mesopausa *(f)*
14235 mesósfera *(f)*
14237 metacentro *(m)*
14251 metacrilato *(m)* de metilo
15309 metales *(m, pl)* de tierras raras
15402 metales *(m, pl)* refractarios
14243 metalización *(f)*
14246 metalización *(f)* a la pistola
11030 metalización *(f)* eléctrica
14326 metal *(m)* Monel
14426 metal *(m)* noble
10860 metal *(m)* no noble (común)
14244 metalógrafo *(m)*
11400 metal *(m)* placado
14954 metalurgia *(f)* de los polvos
14250 meteorologia *(f)*
15222 meteorologia *(f)* por radar
16482 meteorologia *(f)* sinóptica
15351 método *(m)* recomendado
11168 mezclador *(m)*
10822 mezclador *(m)* Banbury
13910 mezcla *(f)* pobre
15515 mezcla *(f)* rica
14252 MF
14255 micografia *(f)*
14206 miconin *(m)*
12384 microanalizador *(m)* con sonda electrónica
14256 microdureza *(f)*
13714 microfusión *(f)*
14254 microgrieta *(f)*
14257 microporosidad *(f)*
14258 microradiografia *(f)*
12383 microscopio *(m)* electrónico
11794 miembro *(m)* de la tripulación
12779 miembro *(m)* de personal de vuelo
14268 migración *(f)*
10123 mínimos *(pl)* de utilización de aeródromo
10122 mínimos *(pl)* meteorológicos
12411 miopía *(f)* de campo vacío
14287 misil *(m)*
10138 misil *(m)* aerodinámico
10364 misil *(m)* aire-submarino
10362 misil *(m)* aire-superficie
10534 misil *(m)* antiradiación
10809 misil *(m)* balístico
11680 misil *(m)* de control
13198 misil *(m)* expérimental de guiado
13202 misil *(m)* guiado
13203 misil *(m)* guiado (aire-aire)
13204 misil *(m)* guiado (aire-tierra)
13205 misil *(m)* guiado (tierra-aire)
13206 misil *(m)* guiado (tierra-tierra)
10884 misil *(m)* guiado por haz direccional
10312 misil *(m)* lanzado en vuelo
13253 misil *(m)* protegido
14288 misión *(f)*
10321 misión *(f)* aérea
15756 misión *(f)* de búsqueda
11195 misión *(f)* imprevista
14575 misión *(f)* sin retorno
14307 modelo *(m)*
12343 modelo *(m)* aeroelástico
10848 modelo *(m)* barotrópico
12475 modelo *(m)* barotrópico equivalente
14308 modelo *(m)* de campana
12097 modelo *(m)* de dispersión
11079 modelo *(m)* de tablero
12261 modelo *(m)* dinámico
13556 modelo *(m)* inercial
16659 modelo *(m)* termotrópico
10262 modificación *(f)* de avión
14313 modificador *(m)* (balístico)
13751 modificador *(m)* de empuje
13305 modificador *(m)* de filete
11150 modificador *(m)* de velocidad de combustión
14306 modo *(m)*
11756 modo *(m)* acoplado
16862 modo *(m)* bloqueado
13100 modo *(m)* carrusel
13349 modo *(m)* circuito de espera
12612 modo *(m)* del fallo
15607 modo *(m)* de mando del rotor
15213 modo *(m)* de mando por mantenimiento de la altitud radar
13278 modo *(m)* de mantener rumbo
14309 modo *(m)* de propagación
16799 modo *(m)* derrota
16030 modo *(m)* en rumbo-sinuoso
14005 modo *(m)* localizador
14108 modo *(m)* magnetoiónico
14075 modo *(m)* mantenimiento de Mach
14394 modo *(m)* 'navegación'
14473 modo *(m)* normal de vibración
14314 módulo *(m)*
14315 módulo *(m)*
14316 módulo *(m)* de elasticidad
15847 módulo *(m)* de elasticidad tangencial (G)
15397 módulo *(m)* de refracción
14317 módulo *(m)* de resiliencia
14318 módulo *(m)* de rigidez
14319 módulo *(m)* de ruptura
17301 módulo *(m)* de Young
11129 módulo *(m)* volumétrico
12214 moldeado *(m)* en seco
17223 moldeado *(m)* húmedo
16026 moldeo *(m)* de termoplásticos
15853 moldeo *(m)* en coquilla
12038 moldeo *(m)* en coquilla
11014 moldeo *(m)* por soplado
17247 molinete *(m)*
11441 molinete *(m)* de carga
15128 molinete *(m)* de la hélice
10814 molino *(m)* a bolas
15577 momento *(m)* de balanceo
14824 momento *(m)* de cabeceo
13340 momento *(m)* de charnela
16872 momento *(m)* de compensacion
16872 momento *(m)* de flotación
17298 momento *(m)* de guiñada
15613 momento *(m)* de inercia del rotor
14746 momento *(m)* pendular (giro, accelerómetro)
17141 monitor *(m)* elector
14327 monocasco *(m)*
14328 monofilamento *(m)*
14329 monómero *(m)*
14330 monoplano *(m)*
13335 monoplano *(m)* de ala alta
14061 monoplano *(m)* de ala baja
14267 monoplano *(m)* de ala media
14710 monoplano *(m)* parasol
14332 monopropulsante *(m)*
14333 monopulso *(m)*
11238 monóxido *(m)* de carbono
15870 montaje *(m)* amortiguador
13568 montaje *(m)* de aprovisionamiento en vuelo
13379 montaje *(m)* de tambor de manguera de reaprovisionamiento
15784 montaje *(m)* selectivo
13413 montaña *(f)* rusa
16374 montante *(m)*
13682 montante *(m)* radial intermedio
14120 montante *(m)* radial principal
13679 montantes *(m)* básicos intermedios
14334 monzon *(m)*
12054 mortaja *(f)*
14339 mosaico *(m)*
14069 mosqueton *(m)*
16258 mosquetón *(m)*
16032 mosquetón *(m)*
12430 motor *(m)*
11037 motor *(m)* acelerador
13976 motor *(m)* acelerador de propulsante líquido
16547 motor *(m)* acelerador en tándem
11122 motor *(m)* acoplado
15531 motor *(m)* a derechas

10224 motor *(m)* aerobio
15346 motor *(m)* alternativo
10739 motor *(m)* axial
16955 motor *(m)* bieje
13071 motor *(m)* cardaneado
15559 motor *(m)* cohete
15560 motor *(m)* cohete
11042 motor *(m)* cohete acelerador
10552 motor *(m)* cohete de apogeo
13984 motor *(m)* cohete de propulsante líquido
16063 motor *(m)* cohete de propulsante sólido
11531 motor *(m)* compound de turbina
11801 motor *(m)* crítico
13645 motor *(m)* de aceleración integral
10551 motor *(m)* de apogeo
10151 motor *(m)* de aviación
11425 motor *(m)* de ciclo cerrado
14605 motor *(m)* de cilindros opuestos
15498 motor *(m)* de contraflujo
16462 motor *(m)* de crucero
16956 motor *(m)* de doble cuerpo
11166 motor *(m)* de doble flujo
14816 motor *(m)* de émbolo
14606 motor *(m)* de embolos opuestos
17051 motor *(m)* de empuje orientable
11539 motor *(m)* de encendido por compresión
16626 motor *(m)* de ensayo
14063 motor *(m)* de hidrógeno y oxigeno líquidos
12931 motor *(m)* de pistón libre
13982 motor *(m)* de propulsante líquido
13753 motor *(m)* de reacción
15328 motor *(m)* de reacción
15937 motor *(m)* de simple acción
15946 motor *(m)* de simple cuerpo
13039 motor *(m)* de turbina a gas
10375 motor *(m)* de turbina de aire
11170 motor *(m)* de turbina de doble flujo
12940 motor *(m)* de turbina libre
12624 motor *(m)* en abanico
15238 motor *(m)* en estrella
13315 motor *(m)* en H
13596 motor *(m)* en línea
14372 motor *(m)* en múltiple estrella
17062 motor *(m)* en V
17220 motor *(m)* en W
10594 motor *(m)* en W
17288 motor *(m)* en X
17283 motores *(m, pl)* aceleradores periféricos
11754 motores *(m, pl)* acoplados
14629 motores *(m, pl)* exteriores
14680 motores *(m, pl)* gemelos
13510 motores *(m, pl)* interiores
14795 motor *(m)* fotónico
13710 motor *(m)* invertido
13718 motor *(m)* iónico
11523 motor *(m)* mixto
14449 motor *(m)* no sangrado
14967 motor *(m)* parado
15589 motor *(m)* rotativo
16407 motor *(m)* sobrealimentado
16410 motor *(m)* sobrecomprimido
13942 motor *(m)* sustentador
12076 motor *(m)* sustentador
17290 motor *(m)* tipo X (experimental)
17302 motor *(m)* tipo Y (de desarrollo)
16926 motor *(m)* turboeje
16923 motor *(m)* turbohélice
17079 motor *(m)* vertical
12835 movimiento *(m)*
14049 movimiento *(m)* a baja densidad
11757 movimiento *(m)* acoplado
10323 movimiento *(m)* aéreo
10496 movimiento angular
10496 movimiento *(m)* angular
11633 movimiento *(m)* de flúido continuo
13803 movimiento *(m)* de Knudsen
16899 movimiento *(m)* de rotación
12464 movimiento *(m)* en equilibrio
13447 movimiento *(m)* hipersónico
16992 movimiento *(m)* inuniforme
13726 movimiento *(m)* irrotacional
13728 movimiento *(m)* isentrópico
13820 movimiento *(m)* laminar
13871 movimiento *(m)* lateral
14024 movimiento *(m)* longitudinal
14166 movimiento *(m)* másico
16981 movimiento *(m)* uniforme
13299 movimiento *(m)* vertical
17111 movimiento *(m)* viscoso
15752 muelle *(m)*
15679 muestra *(f)*
16130 muestra *(f)*
15299 muestra *(f)* aleatoria
15930 muestra *(f)* aleatoria simple
16335 muestra *(f)* estratificada
13062 muestra *(f)* geométrica
15451 muestra *(f)* representativa
10913 muestra *(f)* sesgada
16493 muestra *(f)* sistemática
15687 muestreo *(m)*
11130 muestreo *(m)* a granel
10039 muestreo *(m)* de aceptación
12149 muestreo *(m)* doble
14402 muestreo *(m)* polietápico
14377 muestreo *(m)* polietapico
15813 muestreo *(m)* secuencial
10914 muestreo *(m)* sesgado
16494 muestreo *(m)* sistemática
14363 multiplano *(m)*
14367 multiplex
14370 multipropulsante *(m)*
14693 muñeco *(m)* de paracaídas
16377 muñon *(m)* de ala
16604 mutación *(f)* temporal del umbral de audición
17095 muy alta frecuencia *(f)*
17121 muy baja frecuencia *(f)*
16760 nariz *(f)* sensora de par motor
10324 navegación *(f)* aérea
13136 navegación *(f)* a la cuadrícula
11281 navegación *(f)* astronómica
10688 navegación *(f)* astronómica automática
13225 navegación *(f)* con girobrújula
13416 navegación *(f)* híbrida
10158 navegación *(f)* isobárica
15031 navegación *(f)* isobárica
15023 navegación *(f)* isobárica
14900 navegación *(f)* polar
10581 navegación *(f)* por área
13638 navegación *(f)* por instrumentos
15133 navegación *(f)* proporcional
14568 navegación *(f)* radiogoniotoemétrica
15509 navegación *(f)* ro-ro
15510 navegación *(f)* ro-theta
10706 navegador *(m)* automático
13554 navegador *(m)* automático de inercia
14395 NAVSTAR
11235 negro *(m)* al carbono
10047 negro *(m)* de acetileno
14401 neoprene *(m)*
11972 neumático *(m)* antihielo
11827 neumático *(m)* de bandas diagonales
15240 neumático *(m)* de bandas radiales
14527 neumáticos *(m, pl)* de nylón
11368 neumotorax *(f)* de depresi
11368 neumotorax *(f)* de depresión
12871 niebla *(f)*
10101 niebla *(f)* de advección
17001 niebla *(f)* de ladera
15248 niebla *(f)* de radiación
14793 niebla *(f)* fotoquímica
15538 niebla *(f)* helada
13464 niebla *(f)* helada
15742 niebla *(f)* marina
16042 nieve *(f)*
16025 nieve *(f)* blanda
11510 nieve *(f)* compactada
17225 nieve *(f)* húmeda
12215 nieve *(f)* seca
14419 nimbostratus *(m)*
14528 nistagmus *(m)*
14937 nistagmus *(m)* de posición
14938 nistagmus *(m)* por variación de posición
14777 nitratos *(m, pl)* de peróxido-acil
14421 nitruración *(f)*
15925 nitruro *(m)* de silicio
10032 nivel *(m)* de calidad aceptable
15000 nivel(es) *(m)* de calidad aceptable preferidos
11580 nivel *(m)* de confianza
11841 nivel *(m)* de crucero
15942 nivel *(m)* de exposición al ruido de evento simple
13618 nivel *(m)* de inspección
16132 nivel *(m)* de interferencia en conversación
14440 nivel *(m)* de polución sonora
16090 nivel *(m)* de presión acústica
14758 nivel *(m)* de ruido percibido (PNL)
16744 nivel *(m)* de ruido percibido con corrección de tono
13926 nivel *(m)* de significancia
16087 nivel *(m)* de sonidao
16088 nivel *(m)* de sonido A
14045 nivel *(m)* de sonoridad
16834 nivel *(m)* de transición
11921 nivel *(m)* día-noche
12301 nivel *(m)* efectivo de ruido percibido
12484 nivel *(m)* equivalente de ruido
12477 nivel *(m)* equivalente de ruido continuo
11508 nivel *(m)* equivalente de ruido medio
17205 nivel *(m)* equivalente ponderado de ruido continuo percibido
12795 niveles *(m, pl)* de vuelo
13393 nivel *(m)* horario
13394 nivel *(m)* horario de ruido
14214 nivel *(m)* medio del mar
14208 nivel *(m)* medio de molestía
10505 nivel *(m)* molesto de ruido
14757 nivel *(m)* percibido (PL)
14649 nivel *(m)* total de presión sonora
14418 noche *(f)*
14459 no linealidad *(f)*
12700 nonio *(m)*
12117 no paramétrico
14461 no polarizado
17183 normal *(f)* de onda
14471 normalización *(f)*
14766 normas *(f, pl)* de actuaciones
11515 norte *(m)* de compás
11515 norte *(m)* de la brújula
10890 notación *(f)* de Beaufort
14504 novolak *(m)*
13004 nube *(f)* del ojo del tornado
17177 nube *(f)* de ondas de montaña
13320 nubes *(f, pl)* altas
14047 nubes *(f, pl)* bajas
13287 nubes *(f, pl)* de desarrollo vertical
11433 nubes *(f, pl)* en banda
13891 nubes *(f, pl)* estratiformes
14262 nubes *(f, pl)* medias
14622 nubes *(f, pl)* orográficas
11431 nubosidad *(f)*
11717 núcleo *(m)*
11565 núcleo *(m)* de condensación
13801 nudo *(m)*
10036 número *(m)* de aceptación
11274 número *(m)* de Cauchy
13990 número *(m)* de clasificación de carga

12974 número *(m)* de Froude
13121 número *(m)* de Grashof
13805 número *(m)* de Knudsen
13808 número *(m)* de Kollsman
13927 número *(m)* de Lewis
14016 número *(m)* de Lock
14079 numero *(m)* de Mach
11805 número *(m)* de Mach crítico
12169 número *(m)* de mach de aumento de resistencia
13526 número *(m)* de Mach indicado
14006 número *(m)* de Mach local
14523 número *(m)* de Nusselt
14546 número *(m)* de octano
14737 número *(m)* de Peclet
14976 número *(m)* de Prandtl
15324 número *(m)* de Rayleigh
15422 número *(m)* de rechazo
15507 número *(m)* de Reynolds
11809 número *(m)* de Reynolds crítico
12307 número *(m)* de Reynolds efectivo
15514 número *(m)* de Richardson
15716 número *(m)* de Schmidt
16243 número *(m)* de Stanton
13807 número *(m)* KOH
12797 número *(m)* Mach de vuelo
14524 nutación *(f)* (giroscópic)
14526 nylón *(m)*
16569 objetivo *(m)*
14533 Oboe
14635 observaciones *(f, pl)* aberrantes
10326 observador *(m)* aéreo
10697 observador *(m)* automático
15731 obstáculo *(m)*
14545 oclusión *(f)*
14580 octavo *(m)*
15668 ojal *(m)* de seguridad
13142 ojal *(m)*
14552 ojiva *(f)*
12230 ojiva *(f)* entubada
15893 ojiva *(f)* protectora
16557 ojiva *(f)* temporal
12587 ojo *(m)* de ciclón
12133 ojo *(m)* de muñeca
13142 ollao *(m)*
14565 Omega
13964 onda *(f)* con polarización lineal
12954 onda *(f)* continua de frecuencia modulada
15873 onda *(f)* de choque
11544 onda *(f)* de choque de compresión
11568 onda *(f)* de choque de condensación
12019 onda *(f)* de choque desprendida
10650 onda *(f)* de choque ligada
14478 onda *(f)* de choque normal
14532 onda *(f)* de choque oblicua
11494 onda *(f)* de combustión
11545 onda *(f)* de compresión
12504 onda *(f)* de error
12548 onda *(f)* de expansión
14083 onda *(f)* de Mach
11391 onda *(f)* de polarización circular
13370 onda *(f)* de polarización horizontal
15042 onda *(f)* de presion
11064 onda *(f)* de proa
12377 onda *(f)* electromagnética
12398 onda *(f)* electromagnética polarizada elípticamente
16855 onda *(f)* electromagnética transversal
13207 onda *(f)* guiada
16854 onda *(f)* híbrida con campo eléctrico transversal
16857 onda *(f)* híbrida con campo magnético transversal
13512 onda *(f)* incluente
15987 onda *(f)* indirecta
16858 onda *(f)* magnética transversal
14525 onda *(f)* N
15532 onda *(f)* polarizada a derechas
13914 onda *(f)* polarizada a izquierdas
15273 onda *(f)* radioeléctrica
13913 ondas *(f, pl)* de sotavento
16242 ondas *(f, pl)* estacionarias
10221 operación *(f)* aérea
16509 operación *(f)* aérea táctica
12142 operación *(f)* con tripulación doble
12434 operación *(f)* con un motor fuera de servicio
10221 operación *(f)* de transporte aéreo
16353 operación *(f)* de transporte aéreo estratégico
10511 operaciones *(f, pl)* tácticas de transporta aéreo
12200 operador *(m)* por control remoto
11437 orden *(m)*
12306 ordenación *(f)* aleatoria
16602 ordenación *(f)* de área terminal
10568 orden *(m)* de aproximación
11614 orden de magnitud
16578 orientación *(f)* de la circulación
16118 orientación *(f)* espacial
16493 orientación *(f)* unilateral
13620 orificio *(m)* de inspección
16618 orificios *(m, pl)* de dilución
15055 orificios *(m, pl)* principales
15770 orificios *(m, pl)* secundarios
6 3 origen *(m)*
15789 orillo *(m)*
14035 orillo *(m)* de anillas
14620 orlón *(m)*
14621 ornitóptero *(m)*
14623 ORTAC-M
17155 oscilación *(f)*
12413 oscilación *(f)*
14624 oscilación *(f)* (paracaídas)
17268 oscilación *(f)* de ala por desprendimiento
10207 oscilación *(f)* de bordoneo del alerón
11685 oscilación *(f)* de bordoneo de superficie de mando
13602 oscilación *(f)* en su plano
12081 oscilaciones *(f, pl)* de descarga
12889 oscilación *(f)* forzada
14797 oscilación *(f)* fugoide
12069 oscilación *(f)* lateral
13873 oscilación *(f)* lateral
14026 oscilación *(f)* longitudinal
15882 oscilación *(f)* longitudinal de corto período
13412 oscilar
17300 oscilógrafo *(m)* Yerzley
14628 otitis *(f)* barotraumática
14660 otitis *(f)* debido al oxígeno
14657 oxidante *(m)*
14556 oxidante *(m)*
14420 óxido *(m)* nítrico
15109 óxido *(m)* nítrico instantaneo
12405 oxígeno *(m)* de emergencia
14062 oxígeno *(m)* líquido
14666 ozonosfera *(f)*
10945 pala *(f)*
10596 pala *(f)* articulada
13291 pala *(f)* de rotor calentada
13101 palanca *(f)* de control inclinación hacia adelante
13917 palanca *(f)* de liberación de las bandas de inmovilización de las piernas
11681 palanca *(f)* de mando
14825 palanca *(f)* de paso
13174 palanca *(f)* de seguridad en el suelo
12874 pala *(f)* plegable
10099 pala *(f)* que avanza
15485 pala *(f)* que retrocede
15535 pala *(f)* rígida
15793 pala *(f)* semiarticulada
11548 paleta *(f)* de compressor
13502 paleta *(f)* del rotor
14172 paleta *(f)* principal
14020 palmejares *(m, pl)*
11115 pandeo *(m)*
11786 pandeo *(m)* debido a fluencia
16638 pandeo *(m)* térmico
14683 panel *(m)*
13110 panel *(m)*
14681 panel *(m)* (aeróstato)
14682 panel *(m)* (paracaídas)
16053 panel *(m)* solar
13103 paño *(m)* (paracaídas)
13077 pantalla *(f)* antideslumbrante
13099 pantalla *(f)* antiluminiscencia
11896 pantalla *(f)* de cilindro
12783 pantalla *(m)* de director de vuelo
13286 pantalla *(f)* de fondo
10655 pantalla *(f)* de indicador de actitud y de director de vuelo
12737 pantalla *(f)* de llama de escape
14392 pantalla *(f)* de navegación
15012 pantalla *(f)* de presión
15907 pantalla *(f)* de resbalamiento
16207 paquete *(m)*
14779 paquete *(m)* de supervivencia personal
14679 par *(m)*
16754 par *(m)*
14706 parabalsa *(f)*
14687 paracaídas *(m)*
12941 paracaídas *(m)* abertura manual
10536 paracaídas *(m)* antibarrena
10698 paracaídas *(m)* automático
10713 paracaídas *(m)* auxiliar
10981 paracaídas *(m)* con aberturas
11589 paracaídas *(m)* cónico
15543 paracaídas *(m)* de abertura
14130 paracaídas *(m)* de alineación
12196 paracaídas de anclaje
10567 paracaídas *(m)* de aproximación
13829 paracaídas *(m)* de aproximación
15764 paracaídas *(m)* de asiento
16189 paracaídas *(m)* de campana cuadrada
11390 paracaídas *(m)* de campana plana circular
16864 paracaídas *(m)* de campana triángular
15513 paracaídas *(m)* de cinta
16257 paracaídas *(m)* de cinta estática
13314 paracaídas *(m)* de cordones encastrados
12407 paracaídas *(m)* de emergencia
12697 paracaídas *(m)* de etapa final
12721 paracaídas *(m)* de etapa inicial
13684 paracaídas *(m)* de etapa intermedia
15839 paracaídas *(m)* de forma
11069 paracaídas *(m)* de frenado
11941 paracaídas *(m)* de frenado
13832 paracaídas *(m)* de frenado al aterrizaje
11245 paracaídas *(m)* de lanzamiento de cargas
11358 paracaídas *(m)* de pecho
14780 paracaídas *(m)* de personal
15358 paracaídas *(m)* de recuperación
16878 paracaídas *(m)* de tropa
10548 paracaídas *(m)* de vértice
13209 paracaídas *(m)* direccional
16200 paracaídas *(m)* estabilizador
12573 paracaídas *(m)* extractor de carga
12724 paracaídas FIST
12762 paracaídas *(m)* plano
14118 paracaídas *(m)* principal
15457 paracaídas *(m)* reserva
15480 paracaídas *(m)* retardador
16550 paracaídas *(m)* tándem
14686 parafreno *(m)*
14701 paralaje *(f)*
10631 paralelo *(m)* astronómico

12736 parallamas *(m)*
14704 parámetro *(m)*
12956 parámetro *(m)* de frecuencia
14932 parámetro *(m)* población
14707 'parasheet'
13043 'parasheet' *(m)* con borde fruncido
16979 'parasheet' *(m)* no encogible
12512 parche *(f)* en abanico
13076 par *(m)* de desequilibrio del cardan
15331 par *(m)* (o fuerza *(f)*) de reacción
16762 par *(f)* de reacción del generador de par
11878 pared *(f)* de colchón de aire
14763 paredes *(f, pl)* perforadas
16020 paredes *(f, pl)* perforadas
12767 pared *(f)* flexible
15913 pared *(f)* lateral
10994 parpadeo *(m)*
15244 par *(m)* radial no equilibrado
12884 parte *(f)* anterior
14739 parte *(f)* 'asiento' del conector de equipo personal
14736 parte *(f)* 'avión' del conector de equipo personal
11020 parte *(m)* posterior troncocónica
14232 partes *(f, pl)* meridianas
14738 parte *(f)* 'tripulante' del conector de equipo personal
15431 partición *(f)* de fiabilidad
16241 partida *(f)* desde punto fijo
10985 partir
10982 partir
14013 pasador *(m)* de cierre
15550 pasador *(m)* de mando de apertura
13175 pasador *(m)* de seguridad en el suelo
16262 pasador *(m)* estático
11375 pasivado *(m)* al cromo
11376 pasivado *(m)* al cromo
14817 paso *(m)* (hélices)
12654 paso *(m)* de embanderado
11073 paso *(m)* de frenado
17310 paso *(m)* de tracción nula
12302 paso *(m)* efectivo
13059 paso *(m)* geométrico
15500 paso *(m)* negativo
12157 pasta *(f)*
12135 pasta *(f)* impermeabilizante
14726 patentado *(m)*
16530 patín *(m)* de cola
13847 patín *(m)* de tren de aterrizaje
13841 patines *(m, pl)* de aterrizaje
10730 patología *(f)* aeronáutica
10730 patología *(f)* de aviación
13804 patrón *(m)* de Knudsen
17279 patrón *(m)* de trabajo
15637 pedales *(m, pl)* del timón de dirección
14741 pedestal *(m)*
13774 pegamento *(m)* para juntas
11029 pegar
15280 peine *(m)*
14348 peine *(m)*
14830 peine *(m)* de pitots
14833 peine *(m)* de pitots
10512 película *(f)* anódica
11706 película *(f)* refrigerante
16044 pellas *(f, pl)* de nieve
12534 penacho *(m)* de escape
13625 penalidad *(f)* de instalación
14745 penalización *(f)*
12802 pendiente *(f)* de la trayectoria de vuelo
13091 pendiente *(m)* de planeo
13092 pendiente *(m)* de planeo
14753 penetración *(f)*
17235 pequeño *(m)* torbellino de aire
14760 percentil *(m)*
16221 pérdida *(f)*
16218 pérdida *(f)*
17233 pérdida *(f)* brusca
16144 pérdida *(f)* de aire
12963 perdida *(f)* de carga por fricción
11558 pérdida *(f)* do compresor
11619 pérdida *(f)* de contacto
10974 pérdida *(f)* de la pala
13537 pérdida *(f)* de potencia inducida
15095 pérdida *(f)* de potencia por la resistencia de perfil
16737 pérdida *(f)* de punta de ala (o de pala)
16732 pérdida *(f)* de punta de ala (o de pala)
16900 pérdida *(f)* de referencia (giroscopio)
16840 pérdida *(f)* de transmisión
15595 pérdida *(f)* en corona
11536 pérdida *(f)* por compresibilidad
15869 pérdida *(f)* por onda de choque
16499 pérdidas *(f, pl)* del sistema
15092 perfil *(m)*
10155 perfil *(m)*
10154 perfil *(m)* aerodinámico
15539 perfil *(m)* anular
15437 perfil *(m)* de fiabilidad
15399 perfil *(m)* de refractividad
17057 perfil *(m)* de velocidades
12807 perfil *(m)* de vuelo
11388 perfil *(m)* en arco de círculo
16017 perfil *(m)* ranurado
14767 perigeo *(m)*
14769 perihelo *(m)*
11598 período *(m)* con tasa de fallos constante
12273 período *(m)* de fallo prematuro
17191 período *(m)* de fallos por desgaste
13520 período *(m)* de incubación
14474 período *(m)* de operación normal
17219 perla *(f)* de soldadura
14735 perlita *(f)*
14776 permeabilidad *(f)*
17092 permiso *(m)* de vuelo VFR por encima de nubes
15670 perno *(m)* de seguridad
12554 perno *(m)* explosivo
11768 persianas *(f, pl)* de capot
12586 persianas *(f, pl)* pálpebras
15502 persianas *(f, pl)* pálpebras de inversión de empuje
11176 personal *(m)* auxiliar de a bordo
13883 personal *(m)* de lanzamiento
12778 personal *(m)* de vuelo
14782 perturbación *(f)*
12119 perturbación *(f)*
10847 perturbación *(f)* barotrópica
16518 pesadez *(f)* de cola
14488 pesado *(m)* de morro
10870 peso *(m)* básico
11445 peso *(m)* CL (peso de aterrizaje convencional)
11611 peso *(m)* constructivo
11853 peso *(m)* CTO (peso de despegue convencional)
12414 peso *(m)* de combustible cero
10265 peso *(m)* de la aeronave dispuesto para el servicio
12729 peso *(m)* del grupo motopropulsor equipado
12010 peso *(m)* de proyecto al aterrizaje
12013 peso *(m)* de proyecto para el despegue
12014 peso *(m)* de proyecto para el rodaje
12218 peso *(m)* en secco
12731 peso *(m)* fijo
14187 peso *(m)* máximo de aterrizaje
14201 peso *(m)* máximo de despegue
14188 peso *(m)* máximo de despegue autorizado
14204 peso *(m)* máximo sin combustible
14598 peso *(m)* operativo
17208 peso *(m)* por caballo
17209 peso *(m)* por libra de empuje
14966 peso *(m)* por potencia
12996 peso *(m)* total
10402 peso *(m)* total
13147 peso *(m)* total
12009 peso *(m)* total de proyecto
14180 peso *(m)* total máximo
17206 peso *(m)* vacío
16568 peso *(m)* vacío básico
17149 peso *(m)* VTOL
14828 picado *(m)*
14486 picado *(m)*
12124 picado *(m)*
16611 picado *(m)* a velocidad límite
14733 pico *(m)*
17275 pieza *(f)*
15008 pieza *(f)* estampada
12039 pieza *(f)* forjada en coquilla
11258 (a) pieza *(f)* fundida
11303 pieza *(f)* fundida centrifugada
14988 pieza *(f)* fundida de precisión
11258 pieza *(f)* moldeada (b) moldeo *(m)*
16111 piezas *(f, pl)* de recambio
13263 piezas *(f, pl)* metálicas (paracaídas)
14802 pigmento *(m)*
16207 pila *(f)* de espera
15164 pilón *(m)*
16513 pilón *(m)* de cola
14805 pilotaje *(m)*
12857 pilotar por mando eléctrico
12856 pilotar por mando opto-electrónico
14804 pilotear
14809 pilotillo *(m)*
11993 pilotillo *(m)*
14803 piloto *(m)*
14810 piloto *(m)* al mando
12387 piloto *(m)* automático electrostático
14810 piloto *(m)* comandante
15669 piloto *(m)* de seguridad
11345 piloto *(m)* superintendente
16316 pintura *(f)* al fuego
16952 pintura *(f)* de dos componentes
14071 pintura *(f)* luminosa
11075 pipa *(f)* de escape
15167 piroforicidad *(f)*
15166 pirólisis *(f)*
10355 pista *(f)*
10738 pista *(f)* axial (portaviones)
12658 pista *(f)* de contrareacción
15653 pista *(f)* dura
13381 pista *(f)* hostil
13639 pista *(f)* instrumental
12194 pistón *(m)* del cañon de anclaje
14864 placa *(f)*
13640 placa *(f)* aisladora
15961 placa *(f)* de refuerzo (quilla)
10855 placado *(m)* en tambor
12420 placa *(f)* marginal
15694 plan *(m)* de muestreo
11628 plan *(m)* de muestreo continuo
11629 plan *(m)* de muestreo continuo a un sólo nivel
11626 plan *(m)* de muestreo continuo a varios niveles
10040 plan *(m)* de muestreo de aceptación
11319 plan *(m)* de muestreo en cadena
14366 plan *(m)* de muestreo múltiple
15976 plan *(m)* de muestreo par lotes salteados
15814 plan *(m)* de muestreo secuencial
15945 plan *(m)* de muestreo simple
12805 plan *(m)* de vuelo
15677 planeador *(m)*
13090 planeador *(m)*
13448 planeador *(m)* hipersónico
14612 planeador *(m)* orbital
15053 planeador *(m)* primario
14963 planeador *(m)* propulsado
16783 planeador *(m)* remolcado

13086 planeo *(m)*
16158 planeo *(m)* en espiral
12465 planeo *(m)* equilibrado
13996 plano *(m)* de carga
16525 plano *(m)* de cola
16191 plano *(m)* de cola móvil
15393 plano *(m)* de efecto imagen
12888 plano *(m)* delantero
14489 plano *(m)* de morro
14841 plano *(m)* de polarización
14842 plano *(m)* de propagación
14843 plano *(m)* de referencia
15389 plano *(m)* de referencia
11917 plano *(m)* de referencia
16734 plano *(m)* de trayectoria de punta de pala
11302 plano *(m)* medio
11822 plano *(m)* normal
14119 plano *(m)* principal
14430 plano *(m)* sin variación de batimiento
14428 plano *(m)* sin variación de paso
14852 plasma *(m)*
14859 plasticidad *(f)*
11282 plástico *(m)* celular
12867 plástico *(m)* espumoso
13082 plástico *(m)* reforzado de vidrio
12975 plástico *(m)* reforzado por fibras
14862 plásticos *(m, pl)*
10404 plásticos *(m, pl)* alílicos
10388 plásticos *(m, pl)* alquídicos
12543 plásticos *(m, pl)* de espuma
14228 plásticos *(m, pl)* de melamina
13005 plásticos *(m, pl)* furane
13731 plásticos *(m, pl)* isocianáticos
17005 plásticos *(m, pl)* poliuretanos
15701 plásticos *(m, pl)* Saran
16656 plástico *(m)* termoendureciente
14861 plastificador *(m)*
14860 plastificar
14863 plastímetro *(m)*
15161 plastómetro *(m)* Pusey-Jones
17238 plastómetro *(m)* Williams
14416 plata *(f)* alemana
10571 plataforma *(f)*
10263 plataforma *(f)* de avión
10284 plataforma *(f)* de lanzamiento
13888 plataforma *(f)* de lanzamiento
10284 plataforma de lanzamiento aéreo
15823 plataforma *(f)* de trabajo
16206 plataforma *(f)* estable
16155 plataforma *(f)* giratoria
13237 plataforma *(f)* giroestabilizada
14482 plataforma *(f)* inercial para apuntar al norte
10252 plataforma *(f)* para flete aéreo
13399 plataforma *(f)* sustentada
16466 plato *(m)* distribuidor
14673 plegado *(m)* (paracaídas)
10045 plegado *(m)* en acordéon
14876 pliegue *(m)*
14877 PNdB
14931 población *(f)* (garantía de calidad)
13583 población *(f)* inicial (garantía de calidad)
16232 población *(f)* tipo
14882 pod *(m)*
11765 poder *(m)* de cubrición
16687 poder *(m)* penetrante
10768 poder *(m)* separador en azimut
14895 polaridad *(f)*
14896 polarización *(f)*
13956 polarización *(f)* límite
14904 poliamida *(f)*
14905 polibutadieno *(m)*
14906 polibutileno *(m)*
14908 policarbonatos *(m, pl)*
14909 policondensado *(m)*
14910 poliesteres *(m, pl)*
14919 poliestireno *(m)*
14911 polieteres *(m, pl)*
14912 polietileno *(m)*
11365 polietileno *(m)* clorosulfonado
11860 polígono *(m)* de frecuencia cumulativa
14913 poli-isopreno *(m)*
12416 polimerazación *(f)* en emulsión
14915 polimerización *(f)*
11868 polimerización *(f)*
12932 polimerización *(f)* a radical libre
13720 polimerización *(f)* iónica
10084 polimerización *(f)* por adición
13721 polimerización *(f)* por ionización
11867 polimerizado
14916 polimerizar
14914 polímero *(m)*
13810 polímero *(m)* de doble cadena
16289 polímero *(m)* estereoregular
13965 polímero *(m)* lineal
16291 polímeros *(m, pl)* estereoespecíficos
16786 polímeros *(m, pl)* TPX
14917 polimetacrilato *(m)* de metilo
14918 polipropileno *(m)*
14921 politetrafluoretileno *(m)*
14923 poliuretano *(m)*
15699 pólvo *(m)* de aluminio sinterizado
12650 poner en bandera
14759 porcentaje *(m)* de elementos defectuosos
14044 porcentaje *(m)* de productos defectuosos tolerado en el lote
16575 porcentaje *(m)* de taschengurt
13079 porcentaje *(m)* de vidrio en volumen
14761 porcentaje *(m)* diámetro de la abertura
14933 porosidad *(f)*
10139 porosidad *(f)* aerodinámica
12303 porosidad *(f)* efectiva
13060 porosidad *(f)* geométrica
16772 porosidad *(f)* total
10246 porta-aviones *(m)*
16664 porta-piernas *(m)*
14184 portata *(f)* eficaz máxima
13113 portavoz *(m)*
12905 pórtico *(m)*
16780 posarse
10331 posición *(f)* aire
10632 posición *(f)* astronómica
12353 posición *(f)* cero eléctrico
15335 posición *(f)* de embarque (helicóptero)
11373 posición *(f)* de la cuerda
15527 posición *(f)* de reglaje
14341 posición *(f)* más probable
14815 posición *(f)* observada
13166 posición *(f)* tierra
14936 positex *(m)*
15414 postcombustión *(f)*
10196 postcombustión *(f)* (turbina)
10197 postrefrigerador *(m)*
14944 post-tratamiento *(m)*
13537 potencia *(f)* absorbida inducida
15124 potencia *(f)* absorbida por la hélice
16540 potencia *(f)* al despegue
11067 potencia *(f)* al freno (bhp)
16769 potencia *(f)* al freno equivalente
14270 potencia *(f)* de combate
13683 potencia *(f)* de régimen intermedio
15094 potencia *(f)* de resistencia de perfil
14709 potencia *(f)* de resistencia parásita
14477 potencia *(f)* en rógimen normal
12483 potencia *(f)* equivalente en el eje
16122 potencia *(f)* específica sobrante
13525 potencia *(f)* indicada
17056 potencial *(m)* de velocidades
14200 potencia *(f)* máxima al decollo
14203 potencia *(f)* máxima con mezcla pobre
14181 potencia *(f)* máxima contínua
14182 potencia *(f)* (o empuje*(m)*) máxima(o) continua(o)
14195 potencia *(f)* (o empuje*(m)*) máxima(o) homologada(o)
12436 potencias *(f, pl)* especificadas del motor
16696 potencia *(f)* tractiva
15953 pozo *(m)*
12649 practicabilidad *(f)*
14979 precesión *(f)*
11593 precesión *(f)* (giroscopio)
10555 precesión *(f)* aparente
17064 precinto *(m)* de abertura de campana
15673 precinto *(m)* de seguridad
14980 precipitación *(f)*
14985 precisión *(f)*
14995 predicción *(f)* (vector)
13907 predicción *(f)* de dirección
15436 predicción *(f)* de fiabilidad
15002 preforma *(f)*
15003 preimpregnación *(f)*
15006 preimpregnado *(m)*
15062 preinyectar
15004 preoxigenación *(f)*
15683 preparación *(f)* de la muestra
15005 prepolímero *(m)*
14991 prerefrigerador *(m)*
13282 presentación *(f)* con indicación de proa en la parte superior
12100 presentación *(f)* visual
10453 presión *(f)* ambiente
10642 presión *(f)* atmosférica
14133 presión *(f)* de admisión
10861 presión *(f)* de base
11322 presión *(f)* de cámara
14323 presión *(f)* de cantidad de movimiento
13593 presión *(f)* de entrada
15329 presión *(f)* de reacción
16214 presión *(f)* de remanso
15672 presión *(f)* de seguridad
12044 presión *(f)* diferencial (paracaídas)
15287 presión *(f)* dinámica
13497 presión *(f)* dinámica
12262 presión *(f)* dinámica
13796 presión *(f)* dinámica (presión cinética)
12804 presión *(f)* dinámica en vuelo
13524 presión *(f)* dinámica indicada
11068 presión *(f)* efectiva al freno
14831 presión *(f)* en pitot
16263 presión *(f)* estática
12570 presión *(f)* exterior en campana (paracaídas)
13696 presión *(f)* interior en campana (paracaídas)
13047 presión *(f)* manométrica
13527 presión *(f)* media efectiva indicada
16773 presión *(f)* total
15043 presurización *(f)*
11354 presurización *(f)* química
14992 pretratamiento *(m)*
14437 previsión *(f)* de exposición al ruido
13057 previsión *(f)* general
12720 primera apertura *(f)* campana rizada
12513 primera capa *(f)*
12716 primer llenado *(m)* en apertura
12718 primer piloto *(m)*
11120 principio *(m)* de bataneo
15805 privación *(f)* sensorial
15070 probabilidad *(f)*
11571 probabilidad *(f)* condicional de fallo
15073 probabilidad *(f)* de aceptación
10037 probabilidad *(f)* de aceptación
13519 probabilidad *(f)* incremental de fallo
13790 probeta *(f)* con entalla en forma de ojo de cerradura
12239 probeta *(f)* en forma de palanqueta
11759 probeta *(f)* tejo
10038 procedimiento *(m)* de aceptación

12693 procedimiento *(m)* de aproximación final
14286 procedimiento *(m)* de aproximación frustrada
13843 procedimiento *(m)* de aterrizaje
15208 procedimiento *(m)* de busca rapida
13351 procedimiento *(m)* de espera
17215 procedimiento *(m)* de soldadura
14382 procedimiento *(m)* M-1
15190 procedimientos *(m, pl)* de control de calidad
14432 procedimientos *(m, pl)* de reducción del ruido
12968 procesador *(m)* anterior
15086 proceso *(m)* bajo control
10904 proceso *(m)* Bessemer
15083 proceso *(m)* fuera de control
13894 proceso *(m)* L-D
16670 proceso *(m)* Thomas
16959 proceso *(m)* Uddeholme de fabricación del acero
15182 producto *(m)* calificado
10086 producto *(m)* de adición
12419 producto *(m)* final
11210 profundidad *(f)* de campana
16573 profundidad *(f)* de taschengurt
15195 programa *(m)* de control de calidad
13149 prohibir volar
11437 projector *(m)* rephoscópico
15108 promotor *(m)*
10727 pronóstico *(m)* aeronáutico
11775 propagación *(f)* de grietas
15274 propagación *(f)* de onda radioeléctrica
16233 propagación *(f)* normal
16882 propagación *(f)* por difusión troposférica
14984 propagación *(f)* por dispersión de la precipitación
16827 propagación *(f)* transhorizonte
11846 propergol *(m)* criogénico
15317 proporción *(f)* de recogida
15427 proporción *(f)* de supervivientes
12390 propriedades *(f, pl)* a temperatura elevada
12263 propriedades *(f, pl)* dinámicas
13744 propriedades *(f, pl)* isotrópicas
15116 propulsante *(m)*
10936 propulsante *(m)*
14668 propulsante *(m)* almacenable
11528 propulsante *(m)* compuesto
14868 propulsante *(m)* con efecto 'plateau'
12141 propulsante *(m)* de doble base
13445 propulsante *(m)* hipergólico
15472 propulsante *(m)* inhibido
13981 propulsante *(m)* líquido
14242 propulsante *(m)* metalizado
15943 propulsante *(m)* monobloque
16061 propulsante *(m)* sólido
11032 propulsar
15330 propulsión *(f)* a reacción
15565 propulsión *(f)* cohete
12237 propulsión *(f)* conducida
13762 propulsión *(f)* por reacción
16653 propulsión *(f)* termonuclear
14442 protección *(f)* acústica
15661 protección *(f)* anódic
11273 protección *(f)* catódica
14042 protección *(f)* de la calidad de un lote
10720 protección *(f)* de la calidad media
10306 protección *(f)* de la entrada (toma) de aire
12590 protector *(m)* facial
12600 protegido contra fallos críticos
15139 prototipo *(m)*
15360 protuberancia *(f)* de recuperación
10549 proyección *(f)* afiláctica
10758 proyección *(f)* azimutal
10757 proyección *(f)* ortomórfica azimutal
14781 proyección *(f)* perspectiva
14901 proyección *(f)* polar
11910 proyectil *(m)*
12190 proyectil *(m)* del cañon de anclaje
12552 proyecto *(m)* experimental
12830 proyector *(m)*
10119 proyector *(m)* de aeródromo
15657 proyector *(m)* de pista
10572 proyector *(m)* de plataforma
10371 proyector *(m)* de señalizacion
12493 prueba *(f)* de ductilidad de Erichsen
12221 prueba *(f)* de eyección doble
12437 prueba *(f)* de motor a punto fijo
15920 prueba *(f)* de significancia
17020 prueba *(f)* de Valsalva
15736 prueba *(f)* eliminatoria
11229 prueba *(f)* en banco
16271 prueba *(f)* estática
12808 pruebas *(f, pl)* de disponibilad *(f)* al vuelo
11348 pruebas *(f, pl)* de familiarización
10731 psicología *(f)* aeronáutica
10731 psicología *(f)* de aviación
15142 psicrómetro *(m)*
12885 puente *(m)* de carga (paracaídas)
12276 puesta *(f)* a tierra
10274 puesta *(f)* en orden de vuelo d'una aeronave
13622 puesto *(m)* de inspección
10803 pulido *(m)* a bolas
12385 pulido *(m)* electrolítico
16898 pulido *(m)* en tambor rotativo
13979 pulido *(m)* por chorro líquido
16190 pulpo *(m)*
15148 pulso-altímetro *(m)*
16728 pulso *(m)* de sincronización
15152 pulsoreactor *(m)*
17023 pulsoreactor *(m)* sin válvulas
13688 pulsorreactor *(m)*
12743 pulverizacion *(f)* por llama
14856 pulverización *(f)* por plasma
11320 pulverizado *(m)*
14839 pulverizador *(m)* de orificio simple
15638 puntal *(m)* del timón de dirección
12707 puntal *(m)* de timón
15199 punto *(m)* a un cuarto de la cuerda
13389 punto *(m)* caliente
11807 punto *(m)* crítico
11881 punto *(m)* cuspidal
13912 punto *(m)* de abandono
13773 punto *(m)* de acceso
13842 punto *(m)* de aterrizaje
16171 punto *(m)* de autoinflamación
13997 punto *(m)* de cargamento
11586 punto *(m)* de confluencia
16459 punto *(m)* de confluencia del sistema de suspensión
14884 punto *(m)* de control
11676 punto *(m)* de control
16541 punto *(m)* de despegue
11139 punto *(m)* de desprendimiento
12445 punto *(m)* de entrada
12973 punto *(m)* de escarcha
13350 punto *(m)* de espera
16579 punto *(m)* de espera en rodaje
11105 punto *(m)* de fragilidad
13496 punto *(m)* de impacto
12759 punto *(m)* de inflamación
15429 punto *(m)* de lanzamiento
14140 punto *(m)* de maniobra con palanca de mando fija
14141 punto *(m)* de maniobra con palanca de mando libre
14280 punto *(m)* de mínima presión
15450 punto *(m)* de notificación
12725 punto *(m)* de posición
11918 punto *(m)* de referencia
11316 punto *(m)* de referencia CG
10124 punto *(m)* de referencia de aeródromo
16213 punto *(m)* de remanso
12026 punto *(m)* de rocío
17186 punto *(m)* de ruta
15147 punto *(m)* de tirón
16779 punto *(m)* de toma de contacto
16836 punto *(m)* de transición
14883 punto *(m)* de unión
11349 punto *(m)* de verificación
16941 punto *(m)* de viraje
13732 punto *(m)* isoeléctrico
11927 punto *(m)* muerto
15682 punto *(m)* muestra
14411 punto *(m)* neutro con palanca de mando fija
14412 punto *(m)* neutro con palanca de mando libre
14613 punto *(m)* orbital
14337 puntos *(m, pl)* de amarre
15645 punto *(m)* transportado
12719 punto *(m)* vernal
15157 pureza *(f)*
10987 purgar
11142 quemador *(m)*
13482 quemador *(m)*
15497 quemador *(m)* de contraflujo
14807 quemador *(m)* piloto
15932 quemador *(m)* simple
15758 quemadura *(f)* por roce
12962 quemadura *(f)* por roce (paracaídas)
13786 quilla *(f)*
16292 quilla *(f)* de popa
17312 química *(f)* de Ziegler
11355 quimiopausa *(f)*
11356 quimiosfera *(f)*
11442 racimo *(m)*
16448 raciones *(f, pl)* de supervivencia
15209 Racon *(m)* (baliza radar respondedora)
15210 radar *(m)*
10363 Radar *(m)* aire-superficie para vigilancia marítima
11480 radar *(m)* anticolisión
11631 radar *(m)* a ondas continuas
15905 radar *(m)* de antena lateral
16486 radar *(m)* de apertura sintética
14987 radar *(m)* de aproximación de precisión
10562 radar *(m)* de control de aproximación
12955 radar *(m)* de frecuencia modulada
13485 radar *(m)* de iluminación
11462 radar *(m)* de impulsos coherentes
16795 radar *(m)* de seguimiento
15660 radar *(m)* de señalización para busqueda y salvamento
16440 radar *(m)* de vigilancia
15774 radar *(m)* de vigilancia secundario
12139 radar *(m)* Doppler
15151 radar *(m)* doppler de impulsos
17195 radar *(m)* meteorológico de a bordo
17196 radar *(m)* meteorológico de suelo
15154 radar *(m)* modulado en impulsos
14796 radar *(m)* photoplot
15058 radar *(m)* primario
15060 radar *(m)* primario de vigilancia
15226 radarscope *(m)*
15771 radar *(m)* secundario
16616 radar *(m)* seguidor del terreno
15220 radartelemetría *(f)*
10869 radiacion *(f)* termica del sol en calma
10235 radiador *(m)*
10509 radiador *(m)* anular
12231 radiador *(m)* de aceite carenado
16435 radiador *(m)* de aceite de superficie
10308 radiador *(m)* de aceite en la toma de aire
15816 radiador *(m)* de aceite en serie
14296 radiador *(m)* de aceite mixto
14356 radiador *(m)* de aceite múltiple

17267 radiador *(m)* de ala
15773 radiador *(m)* de aletas
15542 radiador *(m)* de anillo
13904 radiador *(m)* de borde de ataque
16976 radiador *(m)* de intrados
13365 radiador *(m)* de nido de abeja
16436 radiador *(m)* de superficie
15817 radiador *(m)* en serie
14490 radiador *(m)* frontal
14297 radiador *(m)* mixto
12233 radiador *(m)* por vena guiada
15235 radial *(m)*
12933 radicales *(m, pl)* libres
15249 radioaltímetro *(m)*
16234 radioatmósfera *(f)* normal
14154 radiobaliza *(f)*
10882 radiobaliza *(f)* de aproximación por haz
16790 radiobaliza *(f)* de derrota
14009 radiobaliza *(f)* de localización
12441 radiobaliza *(f)* de ruta
12626 radiobaliza *(f)* en abanico
14631 radiobaliza *(f)* exterior
14263 radiobaliza *(f)* intermedia
13597 radiobaliza *(f)* interna
17314 radiobaliza *(f)* Z
15253 radiobrújula *(f)*
15252 radioclimatología *(f)*
15253 radiocompás *(m)*
10699 radiocompás *(m)* automático
15256 radioconducto *(m)*
16881 radioconducto *(m)* troposférico
12389 radioconducto *(m)* troposférico elevado
15254 radiocontrol *(m)*
15275 radio *(m)* de acción
16083 radio *(m)* de acción
11842 radio *(m)* de acción en crucero
16126 radio *(m)* de acción específico
14340 radio *(m)* de acción más económico
14885 radio *(m)* de acción práctico (PNR)
13905 radio *(m)* de borde de ataque
15615 radio *(m)* del rotor
14740 radio *(m)* de Pedersen
17231 radio *(m)* de rodadura de la rueda
16940 radio *(m)* de viraje
12305 radio *(m)* efectivo de la Tierra
14569 radioestación *(f)* de radiogoniotelemetría
15250 radiofaro *(m)*
10669 radiofaro *(m)* acústico
10085 radiofaro *(m)* con sistema de selección de dirección
10990 radiofaro *(m)* de aproximación sin visibilidad
13359 radiofaro *(m)* de recalada
13089 radiofaro *(m)* de trayectoria de planeo
15269 radiofaro *(m)* direccional
12071 radiofaro *(m)* direccional
11596 radiofaro *(m)* direccional 'Consol'
15270 radiofaro *(m)* direccional de 4 ejes
10516 radiofaro *(m)* direccional tipo A-N
14455 radiofaro *(m)* no direccional (NDB)
14572 radiofaro *(m)* omnidireccional
14573 radiofaro *(m)* omnidireccional
14570 radiofaro *(m)* omnidireccional
17096 radiofaro *(m)* omnidireccional VHF (VOR)
15255 radiogoniómetro *(m)*
10690 radiogoniómetro *(m)* automático
15259 radiografía *(f)*
15258 radiografía *(f)*
15260 radioguiado *(m)*
15264 radiohorizonte *(m)*
15265 radiolocalización *(f)*
15266 radiomallas *(f, pl)*
14111 radio-mallas *(f, pl)*
15251 radiomarcación *(f)*
15267 radiometeorología *(f)*
15268 radionavegación *(f)*
15271 radiosonda *(f)*
15629 radiotelefonía *(f)*
16235 radio *(m)* tipo
15276 radome *(m)*
13215 ráfaga *(f)*
15841 ráfaga *(f)* brusca
13208 railes *(m, pl)* guía
12328 railes *(m, pl)* guía de eyección
16266 rail *(m)* estático
12722 raíz *(f)* de álabe en forma de abeto
13884 rampa *(f)* de lanzamiento
16011 ranura *(f)* (paracaídas)
12730 ranura *(f)* fija
16942 ranuras *(f, pl)* de giro
11708 ranuras *(f, pl)* de refrigeración
15919 rastreo *(m)* por comparación de señales
15312 rastro *(m)*
15313 Ratan *(m)*
15323 Raydist *(m)*
12370 rayo *(m)* electrizado
15325 rayon *(m)*
17049 rays *(m)* V
10980 razón *(f)* de anchura de la pala
10972 razón *(f)* de plenitud de la pala
10289 reabastecimiento *(m)* de una aeronave
10356 reabastecimiento *(m)* por aire
11722 reacción *(f)* de Coriolis
13749 reactor *(m)*
16644 reactor *(m)* térmico
15339 readherencia *(f)*
13383 realimentación *(f)* de aire caliente
14586 reaprovisionamiento *(m)* abierto
15035 reaprovisionamiento *(m)* a presión
12810 reaprovisionamiento *(m)* en vuelo
12756 rebaba *(f)*
10880 reborde *(m)* (neumáticos)
16141 rebosamiento *(m)*
13357 recalada *(f)*
13355 recalar
16414 recalentamiento *(m)*
11093 recámara *(f)*
15484 recauchutado *(m)*
13197 receptor *(m)* de guiado
14685 receptor *(m)* panorámico
15420 rechazar
15421 rechazo *(m)*
12696 rechazo *(m)* definitivo
15347 reciprocidad *(f)*
15349 recirculación *(f)*
10504 recocido *(m)*
16362 recocido *(m)* antitensiones
15145 recogida *(f)*
15356 recogida *(f)*
15352 recompresión *(f)*
10334 reconocimiento *(m)* aéreo
15084 recorrido *(m)* del proceso
15303 recorrido *(m)*
15644 recorrido *(m)*
13844 recorrido *(m)* de aterrizaje
15306 recorrido *(m)* de carga
15146 recorrido *(m)* de frenado
16684 recorrido *(m)* de la válvula de gases
14213 recorrido *(m)* medio
15363 recristalización *(f)*
10820 rectificado *(m)* a bolas
16437 recubrimiento *(m)*
15356 recuperación *(f)*
14558 recuperación *(f)* de aceite
17172 recuperación *(f)* de agua
15288 recuperación *(f)* de presión dinámica
12197 recuperación *(f)* por paracaídas de anclaje
15369 recuperador *(m)*
14233 red *(f)* de cable
13027 red *(f)* de compartimiento de gas
13564 red *(f)* de inflado
10166 red *(f)* de telecomunicaciones fijas aeronáuticas
16287 rediente *(m)*
12914 red *(f)* para globos libres
14115 reductor *(m)*
14299 reductor *(m)* de mezclado
15374 redundancia *(f)*
10074 redundancia *(f)* activa
12012 redundancia *(f)* de proyecto
16240 redundancia *(f)* pasiva
15933 redundancia *(f)* simple/doble/triple
15439 reencendido *(m)*
10440 reencendido *(m)* en vuelo
15386 reentrada *(f)*
11915 referencia *(f)*
15392 referenciación *(f)*
10431 referencia *(f)* de altitud
13279 referencia *(f)* de rumbo
16098 referencia *(f)* rija en el espacio
14080 reflexión *(f)* de Mach
14718 reflexión *(f)* parcial
14957 reforzador *(m)* de potencia
15395 refracción *(f)*
10058 refracción *(f)* acústica
10643 refracción *(f)* atmosférica
12134 refracción *(f)* de domo
16237 refracción *(f)* normal
15401 refractario
15398 refractividad *(f)*
15400 refractómetro *(m)*
12227 refrigeración *(f)* conducida (por vena guiada)
10959 refrigeración *(f)* de álabe
16467 refrigeración *(f)* por absorción
16848 refrigeración *(f)* por absorción
12317 refrigeración *(f)* por efusión
12516 refrigeración *(f)* por evaporación
12687 refrigeración *(f)* por película líquida
15410 refrigeración *(f)* por regeneración
10234 refrigerado por aire
15246 refrigerado por radiación
13663 refrigerador *(m)* intermedio (acondicionador de aire)
15051 refrigerador *(m)* primario
11702 refrigerante *(m)*
12131 refuerzo *(m)*
10393 refuerzo *(m)* circular
17072 refuerzo *(m)* de abertura de campana
15526 refuerzo *(m)* de arriostramiento
15662 refuerzo *(m)* de asiento
15126 refuerzo *(m)* de borde de ataque
16112 refuerzo *(m)* en plano de larguero
12386 refusión *(f)* en electro-escoria
11612 refusión *(f)* por electrodo consumible
12177 región *(f)* D
12792 región *(f)* de información de vuelo
12491 región *(f)* E
12944 región *(f)* F
10439 registrador *(m)* de altura
11434 registrador *(m)* de base de las nubes
12803 registrador *(m)* de trayectoria de vuelo
17115 registrador *(m)* de visibilidad
12809 registrador *(m)* de vuelo
17094 registrador *(m)* Vg
17093 registrador *(m)* VgH
17097 registrador *(m)* VH
15175 regla *(f)* cuadrantal
10583 regla *(f)* de las areas (corriente sónica)
10584 regla *(f)* de las areas (corriente supersónica)
15639 regla *(f)* de las sesenta
14674 regla *(f)* de plegado
15521 reglaje *(m)*
15518 reglaje *(m)*
10421 reglaje *(m)* del altímetro
16225 reglaje *(m)* normal del altímetro
13635 reglas *(f, pl)* de vuelo por instrumentos

11516 regulación *(f)* de la brújula
10840 regulador *(m)* barostático
10841 regulador *(m)* barostático
12994 regulador *(m)* de mezcla
11985 regulador *(m)* de oxígeno a demanda
15020 regulador *(m)* de presión
17039 regulador *(m)* de presión de admisión
15015 regulador *(m)* de respiración a presión
16595 regulador *(m)* de temperatura
16135 regulador *(m)* de velocidad
15419 reinyección *(f)*
16859 rejilla *(f)*
13465 rejilla *(f)* antihielo
13023 rejilla *(f)* antihielo externa
13022 rejilla *(f)* antihielo interna
10300 relación *(f)* aire-combustible
13920 relación *(f)* altura/diámetro (paracaídas)
13403 relación *(f)* buje/extremidad de pala
11340 relación *(f)* carga/peso total
16308 relación *(f)* combustible-aire estequiométrica
13572 relación *(f)* de aflujo
11906 relación *(f)* de amortiguamiento
14209 relación *(f)* de ancho medio de la pala
14507 relación *(f)* de área de contracción de la tobera
13589 relación *(f)* de area de entrada
14512 relación *(f)* de área de expansión de la tobera
13594 relación *(f)* de areas entrada/salida
11540 relación *(f)* de compresión
11637 relación *(f)* de contracción
11898 relación *(f)* de daño
11169 relación *(f)* de derivación
12473 relación *(f)* de equivalencia
15998 relación *(f)* de esbeltez
13342 relación *(f)* de excentricidad
12546 relación *(f)* de expansión
12642 relación *(f)* de fatiga
12883 relación *(f)* de fuerza
15102 relación *(f)* de la area proyectada
11503 relación *(f)* de mando
14168 relación *(f)* de masa (paracaídas)
12300 relación *(f)* de masa efectiva
11652 relación *(f)* de mecánismo de mando
14303 relación *(f)* de mezcla
12980 relación *(f)* de mezcla
14826 relación *(f)* de paso
14890 relación *(f)* de Poisson
15385 relación *(f)* de rizado
15985 relación *(f)* de rizado del borde de ataque
10905 relacion *(f)* de subida optima
16360 relación *(f)* de tensiones
16736 relación *(f)* de velocidad periférica
16706 relación *(f)* empuje-peso
12427 relación *(f)* energética
14132 relación *(f)* manganeso/azufre
14167 relación *(f)* másica
13941 relación *(f)* sustentación/resistencia (fineza)
15428 relajación *(f)*
15438 relieve *(m)*
12678 relleno *(m)*
12250 remolino *(m)* de arena
16782 remolque *(m)* (paracaídas)
11490 rendimiento *(m)* de combustión
12426 rendimiento *(m)* de conversión de energía
14510 rendimiento *(m)* de la tobera
15835 rendimiento *(m)* del eje
12313 rendimiento *(m)* de recogida
13693 rendimiento *(m)* interno
12910 rendimiento *(m)* par-potencia
14922 rendimiento *(m)* politrópico del compresor
15135 rendimiento *(m)* propulsivo
16640 rendimiento *(m)* térmico
11071 rendimiento *(m)* térmico al freno
13530 rendimiento *(m)* termico indicado
17122 rendimiento *(m)* volumétrico
15508 reología *(f)*
11727 reparación *(f)*
10267 reparación *(f)* de una aeronave
15506 repaso *(m)*
15446 repetibilidad *(f)*
15448 repetición *(f)*
14851 repetidor *(m)* de indicador panorámico
13284 reposacabeza *(m)*
10783 repuesto *(m)*
15911 resbalamiento *(m)*
15910 resbalamiento *(m)*
12898 resbalamiento *(m)*
16531 resbalamiento *(m)* de cola
10335 rescate *(m)* aéreo
10341 rescate *(m)* aire - mar
10348 reservación *(f)* de espacio aéreo
15455 reserva *(f)* de flotación
15979 resfuerzo *(m)* de borde (paracaídas)
16457 resfuerzo *(m)* de la suspensión
16163 resfuerzo *(m)* de unión
16916 resfuerzo *(m)* exterior de turbina
16514 resguardo *(m)* de cola
12326 resguardo *(m)* de eyección
15460 resilencia *(f)*
14497 resiliencia *(f)* (de probeta entallada)
14502 resiliencia *(f)* de entalladura
15461 resina *(f)*
10405 resina *(f)* afílica
11791 resina *(f)* cresólica
10499 resina *(f)* de anilina y formaldeido
11566 resina *(f)* de condensación
14789 resina *(f)* fenol-formaldehido
14790 resina *(f)* fenólica
14389 resina *(f)* natural
10063 resinas *(f, pl)* acrílicas
12848 resinas *(f, pl)* al fluorcarbono
10389 resinas *(f, pl)* alquídicas
13719 resinas *(f, pl)* cambiadoras de iones
13385 resinas *(f, pl)* de aplicación en caliente
14907 resinas *(f, pl)* de policarbonatos
12460 resinas *(f, pl)* epóxidas
16487 resina *(f)* sintética
17004 resina *(f)* urea-formaldeido
12162 resistencia *(f)*
12163 resistencia *(f)* (aerodinámica)
14059 resistencia *(f)* a baja temperatura
10858 resistencia *(f)* aerodinámica de la base
11546 resistencia *(f)* a la compresión
15843 resistencia *(f)* a la desintegración
12643 resistencia *(f)* a la fatiga
11789 resistencia *(f)* a la fluencia
10576 resistencia *(f)* al arco
11155 resistencia *(f)* a la rotura
14498 resistencia *(f)* a la rotura en la entalladura
14743 resistencia *(f)* al arrastre
16605 resistencia *(f)* a la tracción
15848 resistencia *(f)* al cizallamiento
16588 resistencia *(f)* al desgarro
13409 resistencia *(f)* al despegue (hidros)
14500 resistencia *(f)* al efecto de la entalladura
16142 resistencia *(f)* al rebosamiento
10322 resistencia *(f)* de cantidad de moto del aire
14322 resistencia *(f)* de cantidad de movimiento
11052 resistencia *(f)* de capa límite
11021 resistencia *(f)* de carena de salida
15954 resistencia *(f)* de depresión
12893 resistencia *(f)* de forma
15972 resistencia *(f)* de fricción superficial
15284 resistencia *(f)* de impacto (de presión de remanso)
13671 resistencia *(f)* de interferencia
14946 resistencia *(f)* de la corriente de salida
17265 resistencia *(f)* del ala
16567 resistencia *(f)* de la suspensión
15874 resistencia *(f)* de onda
15863 resistencia *(f)* de onda
17179 resistencia *(f)* de onda
13539 resistencia *(f)* de onda inducida
15093 resistencia *(f)* de perfil
14997 resistencia *(f)* de preentrada
14475 resistencia *(f)* de presión
11705 resistencia *(f)* de refrigeración
16816 resistencia *(f)* de torbellinos marginales
17110 resistencia *(f)* de viscosidad
13939 resistencia *(f)* en función de la sustentación
16128 resistencia *(f)* específica
16124 resistencia *(f)* específica de prueba
13283 resistencia *(f)* frontal
13535 resistencia *(f)* inducida
17125 resistencia *(f)* inducida
13675 resistencia *(f)* interlaminar al corte
14708 resistencia *(f)* parásita
15621 resistencia *(f)* por aguas agitadas
15458 resistencia *(f)* residual
16635 resistencia *(f)* teórica
16963 resistencia *(f)* última
12760 resistente a la inflamación
12742 resistente a la llama
15464 resolución *(f)*
15466 resonancia *(f)*
10336 resonancia *(f)* aérea
15580 resonancia *(f)* en alabeo
13170 resonancia *(f)* en tierra
11217 resortes *(m, pl)* de lanzamiento de cúpula
11092 respiración *(f)*
15013 respiración *(f)* a presión
11627 respiración *(f)* a presión continua
11091 respiradero *(m)*
10301 resplandor *(m)* celeste
15468 respondedor *(m)*
12957 respuesta *(f)* en frecuencia
11773 resquebrajamiento *(m)*
16647 resquebrajamiento *(m)* por tensión de orgien térmico
17197 resumen *(m)* del tiempo
15479 retardador *(m)*
15477 retardo *(m)* (ionosfera)
15478 retardo *(m)* (troposfera)
10010 retardo *(m)* absoluto
10433 retardo *(m)* de altitud
13075 retardo *(m)* de la suspensión cardan
10859 retardo *(m)* de línea de base
15846 retardo *(m)* en cortadura
11655 retardo *(m)* en el mando
13149 retener
13122 retícula *(f)*
13877 retícula *(f)*
11825 reticulado *(m)*
12156 retorcido *(m)*
10774 retorno *(m)* de llama
12757 retorno *(m)* de llama
12278 retorno *(m)* por masa
11975 retraso *(m)*
13484 retraso *(m)* de encendido
13186 retraso *(m)* de grupo
15486 retrocambio *(m)*
15642 retroceso *(m)*
15487 retrocohete *(m)*
16602 revenido *(m)*
12176 revenido *(m)*
10673 revenido *(m)* bainítico isotermo
11101 revenido *(m)* brillante
13740 revenido *(m)* isotermo del acero
15969 revestimiento *(m)*
10056 revestimiento *(m)* acústico

11310 revestimiento *(m)* cerámico
12843 revestimiento *(m)* en lecho flúido
14630 revestimiento *(m)* exterior
13053 revestimiento *(m)* gelatinoso
11699 revestimiento *(m)* por conversión
12053 revestimiento *(m)* por difusión
12555 revestimiento *(m)* por explosión
17035 revestimiento *(m)* por vapor
12591 revestimientos *(m, pl)*
10320 riesgo *(m)* de colisión
11613 riesgo *(m)* del consumidor
15088 riesgo *(m)* del productor
10141 rigidez *(f)* aerodinámica
15616 rigidez *(f)* del rotor
12041 rigidez *(f)* dieléctrica
16127 rigidez *(f)* específica
16302 rigidizador *(m)*
13272 rigidizador *(m)* con sección de sombrero
11384 ritmo *(m)* circadiano
12615 ritmo *(m)* de fallos
15381 rizado *(m)*
14264 rizado *(m)* central de borde ataque
15983 rizado *(m)* del borde de ataque
13613 rizo *(m)*
14030 rizo *(m)*
13712 rizo *(m)* invertido
14645 rizo *(m)* invertido
14472 rizo *(m)* normal
16286 roda *(f)*
14344 rodado *(m)* sin encendido
16580 rodaje *(m)* en tierra
13540 rodete *(m)*
10776 rolada *(f)* levogira
11083 rompedor *(m)*
11206 rompedor *(m)* de cúpula
15640 ronroneo *(m)*
12200 ronroneo *(m)*
17252 rosa *(f)* de los vientos
15588 roseta *(f)*
15999 rotación *(f)*
12632 rotación *(f)* de Faraday
15599 rotoparacaídas *(m)*
15600 rotor *(m)*
15601 rotor *(m)* (aeronave de alas giratorias)
16730 rotor *(m)* accionado por corriente de extremidad (punta) de pala
10543 rotor *(m)* antipar
10597 rotor *(m)* articulado
13338 rotor *(m)* articulado
10715 rotor *(m)* auxiliar
16712 rotor *(m)* basculante
16714 rotor *(m)* basculante
11305 rotor *(m)* centrífugo
11393 rotor *(m)* controlado por circulación
12625 rotor *(m)* de ala
16590 rotor *(m)* de balanceo
16527 rotor *(m)* de cola
13501 rotor *(m)* de compresor centrífugo
11679 rotor *(m)* de mando
13764 rotor *(m)* de reacción
16917 rotor *(m)* de turbina
16553 rotor-estator *(m)* en tándem
16318 rotor *(m)* plegable
14121 rotor *(m)* principal
15537 rotor *(m)* rígido
15782 rotor *(m)* see-saw
15794 rotor *(m)* semiarticulado
15800 rotor *(m)* semirígido
13339 rotor *(m)* sin articulación
11277 rotura *(f)* por cavitación
15845 rotura *(f)* por cizallamiento
11103 rotura *(f)* por fragilidad
12454 rotura *(f)* por tensión ambiental
11976 rotura *(f)* retardada
13016 rozadura *(f)*
13503 rueda *(f)* de paletas
14431 ruido *(m)*
10140 ruido *(m)* aerodinamico
10452 ruido *(m)* ambiente
11740 ruido *(m)* cósmico
11492 ruido *(m)* de combustión
11556 ruido *(m)* de compresor
13754 ruido *(m)* de escape del reactor
10971 ruido *(m)* de impulso de la pala
13183 ruido *(m)* de la traza de tierra
12532 ruido *(m)* del chorro de escape
13760 ruido *(m)* del reactor
16524 ruido *(m)* del tubo de escape
13759 ruido *(m)* de mezcla del reactor
15614 ruido *(m)* de rotor
11486 ruido *(m)* de tonos combinados
17130 ruido *(m)* de torbellino
13309 ruido *(m)* de transmisión de helicóptero
16911 ruido *(m)* de turbina
16922 ruido *(m)* de turbomáquina
12627 ruido *(m)* de ventilador
12064 ruido *(m)* dipolar
12522 ruido *(m)* excesivo
13223 ruido *(m)* Gutin
15904 ruido *(m)* lateral
13872 ruido *(m)* lateral
14025 ruido *(m)* longitudinal
14331 ruido *(m)* monopolar
14365 ruido *(m)* múltiple de tonos puros
15868 ruido *(m)* por ondas de choque
15861 ruido *(m)* por ondas de choque en estructuras celulares
15597 ruido *(m)* rotacional
13277 rumbo *(m)*
11514 rumbo *(m)*
11477 rumbo *(m)* de abordaje
10718 rumbo *(m)* medio
11082 ruptura *(f)* (eléctrica)
15623 ruta (AFTN)
10337 ruta *(f)* aérea
16892 ruta *(f)* aérea estratégica
10104 ruta *(f)* con servicio de asesoramiento
13129 ruta *(f)* ortodrómica
11183 rutas *(f, pl)* de cabotaje
15660 SABRE
11132 saco *(m)* parachoques
12732 sacudida *(f)* involuntaria
12319 salida *(f)*
16082 salida *(f)* (de un avión)
16010 salseo *(m)*
15698 'sandwich' *(m)*
11736 sandwich *(m)* corrugado
13366 sandwich *(m)* de nido de abeja
10989 sangrar
10220 sangría *(f)* de aire
11549 sangría *(f)* de aire del compressor
15700 SARAH
10182 satelite *(m)* aeronáutico
11507 satelite *(m)* de comunicaciones
15989 scoria *(f)*
11868 secado *(m)*
12213 secado *(m)*
13250 secado endurecido
15383 seccionador *(m)* de línea de rizado
12002 seccionador *(m)* de rizado
10152 sección *(f)* aerodinámica
16701 sección *(f)* de empuje
11430 sección *(f)* de ensayo cerrada
17269 seccion *(f)* de la extremidad de ala
14236 sección *(f)* de mensaje
10969 sección *(f)* de pala (o álabe)
15391 sección *(f)* de referencia
14634 sección *(f)* externa
13600 sección *(f)* interna
13250 seco absoluto
16781 seco al tacto
16429 seco en superficie
17158 sector *(m)* calido
11761 sector *(m)* de rumbo
12967 sector *(m)* de rumbo frontal
10772 sector *(m)* de rumbo posterior
15649 secuencia *(f)*
15301 secuencia *(f)* aleatoria
12333 secuencia *(f)* de eyección
14145 secuencia *(f)* de separación de asiento lanzable
17216 secuencia *(f)* de soldadura
15830 sedimentación *(f)*
11542 segmento *(m)* de compresión
13036 segmento *(m)* de compresión
14544 segmento *(m)* de estanqueidad
15624 segmento *(m)* de ruta
15727 segmento *(m)* rascador
14557 segmento *(m)* rascador
15783 segmentos *(m, pl)*
10636 seguidor *(m)* astronómico
16793 seguimiento *(m)*
10703 seguimiento *(m)* automático
16802 seguimiento *(m)* durante la busqueda
15232 seguimiento *(m)* por radar
11731 seguimiento *(m)* y medida de distancia por correlación
11732 seguimiento *(m)* y triangulación por correlación
16788 seguir
15776 segunda cuerda *(f)* media
15779 segunda garganta *(f)*
15775 segundo ángulo *(m)* de conicidad
15778 segundo piloto *(m)*
11095 seguro *(m)* de recámara
13280 selección *(f)* de rumbo
11175 selector *(m)* de altitud de cabina
16599 selector *(m)* de temperatura
16918 selector *(m)* de turbosoplante
15243 selector *(m)* VOR radial
15748 sellado *(m)*
12036 sellado *(m)* de diafragma
15795 semidiámetro *(m)*
13243 semimodelo *(m)*
15797 semimonocasco *(m)*
12503 señal *(m)* de error
10120 señal *(m)* de identificación de aeródromo
10259 señalero *(m)*
16172 señales *(f, pl)* equívocas
13177 señalización *(f)* de tierra
13184 señal *(f)* luminosa de circulación en tierra
12660 sensación *(f)*
10600 sensación *(f)* artificial
11650 sensación *(f)* del mando
11816 sensación *(f)* transversal asociada
15803 sensibilidad *(f)*
10493 sensibilidad *(f)* a la aceleración angular
10497 sensibilidad *(f)* a la velocidad angular
15618 sensibilidad *(f)* a la velocidad de rotación del rotor
17230 sensibilidad *(f)* a la velocidad de rotación del rotor
14499 sensibilidad *(f)* al efecto de la entalladura
10495 sensibilidad *(f)* al movimiento angular de la caja
11813 sensibilidad *(f)* de eje transversal
15804 sensor *(m)*
15802 sensor *(m)*
10013 sensor *(m)* de presión absoluta
11954 señuelo *(m)*
15807 separación *(f)*
15809 separación *(f)* (misiles)
16212 separación *(f)* de escalones
13874 separación *(f)* lateral
14027 separación *(f)* longitudinal
14151 separación *(f)* manual
14324 separación *(f)* por inercia
15227 separación *(f)* radar

17083 separación *(f)* vertical
13968 separador *(m)* de cordones de suspensión
17173 separador *(m)* de humedad
16031 serpenteo *(m)*
10342 servicio *(m)* aereo
15713 servicio *(m)* aéreo regular
10382 servicio *(m)* de alerta
10366 servicio *(m)* de asesoramiento de tránsito aéreo
15184 servicio *(m)* de calificación
10366 servicio *(m)* de consulta de tráfico aéreo
10116 servicio *(m)* de control de aeródromo
10563 servicio *(m)* de control de aproximación
10580 servicio *(m)* de control de área
10369 servicio *(m)* de control de tránsito aéreo
10351 servicio *(m)* de escala aérea
12793 servicio *(m)* de información de vuelo
10163 servicio *(m)* de radiodifusión aeronáutica
10370 servicio *(m)* de tránsito aéreo
10169 servicio *(m)* móvil aeronáutico
15228 servicio *(m)* radar
15995 servidumbre *(m)*
15824 servomecanismo *(m)*
10078 servomotor *(m)*
15825 servo-rotor *(m)*
15826 servo-tab *(m)*
10473 sesgo *(m)* de pista (portaviones)
15827 sesquiplano *(m)*
15828 SETAC
15832 sextante *(m)*
10343 sextante *(m)* áereo
11113 sextante *(m)* de burbuja
13236 sextante *(m)* giroscopico
15854 sherardización *(f)*
15855 SHF (frecuencia *(f)* superalta)
15856 shimmy *(m)*
15858 SHIRAN
15876 SHORAN
15906 sideral
11438 siembra *(f)* de nubes
16077 signatura *(f)* del bum sónico
13478 signo de identificación
13164 silenciador *(m)*
14443 silenciador *(m)*
13765 silenciador *(m)* de chorro
15924 silionas *(f, pl)*
10828 silla *(f)* Barany
15926 silo *(m)*
15931 simplex
15936 simulador *(m)*
12806 simulador *(m)* de procedimientos de vuelo
12811 simulador *(m)* de vuelo
16481 sincoróptero *(m)*
16480 sincroscopio *(m)*
15956 sinterización *(f)*
15719 sintonización *(f)* Schuler
15718 sintonizado según el período de la péndola de Schuler
16490 sistema *(m)*
10077 sistema *(m)* actuador
10462 sistema *(m)* AMVER
11476 sistema *(m)* anticolisión
10531 sistema *(m)* antihielo
11352 sistema *(m)* antihielo químico
16643 sistema *(m)* antihielo térmico
10685 sistema *(m)* automático de comunicación aire-tierra
10695 sistema *(m)* automático de restricción de las piernas
11432 sistema *(m)* avisador de nubes y colisión
13072 sistema *(m)* cardaneado
11879 sistema *(m)* colchón
10230 sistema *(m)* de acondicionamiento y presurización de aire
15590 sistema *(m)* de admisión rotativo
14221 sistema *(m)* de antihielo mecánico
13153 sistema *(m)* de aproximación controlada desde tierra
16226 sistema *(f)* de aproximación normal por haz
16227 sistema *(m)* de aproximación normal sin visibilidad
10096 sistema *(m)* de aproximación y aterrizaje avanzado
13636 sistema *(m)* de aterrizaje por instrumentos (ILS)
14259 sistema *(m)* de aterrizaje por microondas
16180 sistema *(m)* de atomizar
16194 sistema *(m)* de aumento de estabilidad
12087 sistema *(m)* de balizas de direcciones discretas
16051 sistema *(m)* de baterías solares
10851 sistema *(m)* de boya acústica Barra
10373 sistema *(m)* de cajas para el transporte aereo
16953 sistema *(m)* Decca de dos alcances
15489 sistema *(m)* de circulación inversa
14871 sistema *(m)* de colchón de aire por cámara de tranquilización
16320 sistema *(m)* de combustión de flujo directo
11687 sistema *(m)* de control (misil)
12450 sistema *(m)* de control ambiental
11643 sistema *(m)* de control y chequeo
14555 sistema *(m)* de dilución de aceite
14785 sistema *(m)* de dilución por fase
11594 sistema *(m)* de embielado
15733 sistema *(m)* de encendido apantallado
10277 sistema *(m)* de equipo de tripulación
13677 sistema *(m)* de equiseañles de enclavamiento
17073 sistema *(m)* de escape ventral
12560 sistema *(m)* de expulsión
13200 sistema *(m)* de guiado
13840 sistema *(m)* de guía en el aterrizaje
16791 sistema *(m)* de guía en ruta
13918 sistema *(m)* de inmovilización de las piernas
12794 sistema *(m)* de instrumentos de vuelo
11427 sistema *(m)* de lazo cerrado
10694 sistema *(m)* de mando automático de vuelo
15786 sistema *(m)* de mando con áutoadaptación
14956 sistema *(m)* de mando con potencia auxiliar
14137 sistema *(m)* de mando de maniobra exigida
12777 sistema *(m)* de mando de vuelo
13725 sistema *(m)* de mando irreversible
12657 sistema *(m)* de mando por contrareacción
16821 sistema *(m)* de medida de la trayectoria
11738 sistema *(m)* de microondas de aterrizaje
15695 sistema *(m)* de muestreo
11939 sistema *(m)* de navegación Decca
11955 sistema *(m)* de navegación Dectra
12138 sistema *(m)* de navegación Doppler
13443 sistema *(m)* de navegación hiperbólico
13557 sistema *(m)* de navegación inercial
13095 sistema *(m)* de navegación mundial
15134 sistema *(m)* de navegación proporcional
14664 sistema *(m)* de oxígeno
12406 sistema *(m)* de oxígeno de emergencia
15415 sistema *(m)* de postcombustión
12602 sistema *(m)* de protección contra fallos críticos
15261 sistema *(m)* de radioguiado
13317 sistema *(m)* de radionavegación Hi-Fix
15361 sistema *(m)* de recuperación
15454 sistema *(m)* de rescate
11428 sistema *(m)* de respiración cerrado
15341 sistema *(m)* de respiración reciclada
13285 sistema *(m)* de restricción de la cabeza
10588 sistema *(m)* de restricción de los brazos
10244 sistema *(m)* de retención de aviónes
15715 sistema *(m)* de Schlieren (método de las estrias)
10271 sistema *(m)* descriptor de ruido de aeronaves
11733 sistema *(m)* de seguimiento por correlación
15792 sistema *(m)* de seguimiento semiactivo
16184 sistema *(m)* de sensación artificial por muelle
15172 sistema *(m)* de sensación 'q'
16614 sistema *(m)* de separación vertical constante del terreno
14773 sistema *(m)* de sustentación con jets periféricos
17133 sistema *(m)* de torbellinos
16613 sistema *(m)* de visualización del terreno para evitar los obstáculos
11630 sistema *(m)* Doppler a ondas continuas
11426 sistema *(m)* ecológico cerrado
15763 sistema *(m)* elevador fondo asiento
13266 sistema *(m)* energético de retracción de atalaje
12471 sistema *(m)* equiseñal
13050 sistema *(m)* Gee
13211 sistema *(m)* guillotina
13421 sistema *(m)* hidráulico
14135 sistema *(m)* hombre-maquina
10271 sistema *(m)* indicador de ruido de aeronaves
17117 sistema *(m)* indicador visual de pendiente de aproximación
16331 sistema *(m)* inercial fijo a la célula
12897 sistema *(m)* infrarrojo mirando a proal
13650 sistema *(m)* integrado de sustentación-propulsion
16598 sistema *(m)* limitador de temperatura
14036 sistema *(m)* LORAC
14037 sistema *(m)* Loran
14368 sistema *(m)* múltiple
14880 sistema *(m)* neumático
15340 sistema *(m)* Rebecca-Eureka
16594 sistema *(m)* teleran
17292 sistema *(m)* 'Yankee'
15992 slat *(m)*
16027 smog *(m)*
14793 smog *(m)* fotoquímico
16408 sobrealimentador *(m)*
11032 sobrealimentar
16438 sobrecarga *(f)*
16409 sobrecirculación *(f)*
14648 sobreenvejecimiento *(m)*
10168 sobreimpresión *(f)* de información áeronáutica
11032 sobreimpulsión
14148 sobremando *(m)* manual
11032 sobrepresión
11041 sobrepresión *(f)* de admisión
16076 sobrepresión *(f)* del bum sónico
11763 sobretodo *(m)*
14655 sobrevelocidad *(f)*
14672 solapa *(f)* de bolsa
17210 soldabilidad *(f)*
17213 soldadura *(f)*
16055 soldadura *(f)*
11769 soldadura *(f)* a CO_2
10775 soldadura *(f)* a derecha
13042 soldadura *(f)* a gas
12886 soldadura *(f)* a la izquierda
15927 soldadura *(f)* a la plata
15928 soldadura *(f)* a la plate

11234 soldadura *(f)* al arco por electrodo de carbono
13006 soldadura *(f)* al horno
16649 soldadura *(f)* aluminotérmica
12758 soldadura *(f)* a tope por arco
10680 soldadura *(f)* autógena
11715 soldadura *(f)* con cobre
13861 soldadura *(f)* con laser
15750 soldadura *(f)* continua
16306 soldadura *(f)* continua
15462 soldadura *(f)* continua por resistencia
10645 soldadura *(f)* de hidrgeno atómico
11469 soldadura *(f)* de presión en frío
10786 soldadura *(f)* de refuerzo
12369 soldadura *(f)* eléctrica en gas
13425 soldadura *(f)* en atmósfera de hidrógeno
13097 soldadura *(f)* en atmósfera inerte
12063 soldadura *(f)* en baño
16060 soldadura *(f)* en fase sólida
13259 soldadura *(f)* fuerte
11078 soldadura *(f)* fuerte
17270 soldadura *(f)* líquida
14658 soldadura *(f)* oxiacetilénica
10578 soldadura *(f)* por arco
16902 soldadura *(f)* por arco de tungsteno
13551 soldadura *(f)* por arco de tungsteno en gas inerte
14239 soldadura *(f)* por arco metálico
15149 soldadura *(f)* por arco pulsado
16390 soldadura *(f)* por arco sumergido
11077 soldadura *(m)* por contacto
12558 soldadura *(f)* por explosivos
16156 soldadura *(f)* por fricción
12964 soldadura *(f)* por fricción
13011 soldadura *(f)* por fusión
13541 soldadura *(f)* por inducción
13561 soldadura *(f)* por inercia
14857 soldadura *(f)* por plasma
15106 Soldadura *(f)* por proyección
16177 soldadura *(f)* por puntos
12379 soldadura *(f)* por rayos de electrones
15463 soldadura *(f)* por resistencia
16968 soldadura *(f)* por ultrasonidos
16506 soldaduras *(f, pl)* por puntos
13550 soldatura *(f)* por arco de metal en gas inerte
14160 soldatura *(f)* por resistencia
15598 solenoide *(m)* rotable
10416 solicitación *(f)* alterna
13003 solicitación *(f)* de funcionamiento
16058 solidez *(f)* (rotores)
16059 solidez *(f)* a un radio dado
11666 solidificación *(f)* controlada
12072 solidificación *(f)* direccional
11583 solución *(f)* de conflicto
16069 sonar *(m)*
15075 sonda *(f)*
15568 sonda *(f)* cohete
15027 sonda *(f)* de presión
14566 sonda *(f)* Omega
14834 sonda *(f)* Pitot-estática
15702 sondeo *(m)* por satélites
16070 sónico
15179 sonido *(m)* cuadrupolar
16081 sonoboya *(f)*
16089 sonómetro *(m)*
11050 soplado *(m)* de la capa límite
10982 soplo *(m)*
17241 soplo *(m)*
15120 soplo *(m)* de la hélice
12698 soporte *(m)* de deriva
16178 soporte *(m)* de protección
16380 subatmosférico
13822 subcapa *(f)* laminar
17113 subcapa *(f)* viscosa
16382 subcontratista *(m)*
16381 subcontrato *(m)*
16385 subgravedad *(f)*
16386 subgrupo *(m)*
10194 subida *(f)* con postcombustión
11837 subida *(f)* de crucero
10211 subida *(f)* de los alerones
16388 sublimación *(f)*
16392 subrefracción *(f)*
16397 substrato *(m)*
12315 succión *(f)* de efusor
10585 succión *(f)* superficial
16049 suciedad *(f)*
11826 sujección *(f)* transversal
11058 sulfuro *(m)* combinado
12937 sulfuro *(m)* libre
13150 suministro *(m)* de aire en tierra
16413 superacabado *(m)*
16405 superaerodinámica *(f)*
16406 superaleaciones *(f, pl)*
10142 superficie *(f)* aerodinámica
14408 superficie *(f)* alar neta
13148 superficie *(f)* alar total
11337 superficie *(f)* característica
10569 superficie *(f)* de aproximación
13848 superficie *(f)* de aterrizaje
12648 superficie *(f)* de contacto
16545 superficie *(f)* de despegue
15289 superficie *(m)* de efecto dinámico
14081 superficie *(f)* de Mach
11683 superficie *(f)* de mando
10796 superficie *(f)* de mando compensada
12469 superficie *(f)* equifase
12470 superficie *(f)* equipotencial
12283 superficie *(f)* equivalente
13697 superficie *(f)* interior
11201 superficies *(f, pl)* de mando 'canard'
16425 superficies *(f, pl)* sustentadoras
10152 superficie *(f)* sustentadora
10506 superficie *(f)* sustentadora anular
16424 superpérdida *(f)*
11957 superpérdida *(f)*
16415 superplasticidad *(f)*
10966 superposición *(f)* de las palas
16416 superpresión *(f)*
16417 superrefracción *(f)*
15191 supervisión *(f)* del control de calidad (del productor)
16442 supervivencia *(f)*
16449 supervivientes *(m, pl)* (garantía de calidad)
12350 supresor *(m)* (de interferencias eléctricas)
16028 supresor *(m)* de humos
16092 supresor *(m)* de ruido
14443 supresor *(m)* de ruidos
16452 suspensión *(f)* (acelerómetro)
12267 suspensión *(f)* dinámica
13758 sustentación *(f)* a chorro
10864 sustentación *(f)* básica
14960 sustentación *(f)* debida a la potencia
15611 sustentación *(f)* del rotor
16839 sustentación *(f)* de translación
12259 sustentación *(f)* dinámica
12102 sustentación *(f)* disponible
16255 sustentación *(f)* estática
14405 sustentación *(f)* neta
13947 sustentación *(f)* o componente *(m)* de sustentación
13144 sustentación *(f)* total
16463 svitprene *(m)*
16500 tab *(m)*
13049 tab *(m)* automático
10798 tab *(m)* de compensación
16185 tab *(m)* de resorte
11191 tabla *(f)* de calibración
10258 tabla *(f)* de carga de una aeronave
11623 tabla *(f)* de contingencia
15189 tabla *(f)* de control de calidad
12024 tabla *(f)* de desviación
10770 tablas *(f, pl)* de azimut
11668 tab *(m)* mandado
16502 tabular
16503 TACAN
16504 tacómetro *(m)*
15617 tacómetro *(m)* del rotor
10970 talón *(m)* de álabe
15684 tamaño *(m)* de la muestra
10873 tamaño *(m)* del lote
14043 tamaño *(m)* del lote
10721 tamaño *(m)* medio de la muestra
11663 tanque *(m)* de lanzamiento controlado
12123 tanque *(m)* para ensayos de amerizaje forzado
12645 tanque *(m)* para ensayos de fatiga
14671 tapa *(f)* cierre de bolsa
14484 tapacubos *(m)*
14014 tapa *(f)* protectora de pasador de cierre
12679 tapón *(m)*
14092 tapón *(m)* magnético
16798 tarea *(f)* de seguimiento
11518 tarea *(f)* de seguimiento compensada
15160 tarea *(f)* de seguimiento continuo
10615 tasa *(f)* apreciada de fallos
16498 tasa *(f)* de fallo de sistemas
12616 tasa *(f)* de fallos
12577 tasa *(f)* de fallos extrapolada
15690 tasa *(f)* de muestreo
14535 tasa *(f)* observada de fallos
14993 tasa *(f)* prevista de fallos
16572 taschengurt *(m)*
13849 T de aterrizaje
17257 T *(m)* de aterrizaje
10009 techo *(m)* absoluto
11279 techo *(m)* de nubes
15821 techo *(m)* de servicio
13398 techo *(m)* en vuelo estacionario
16252 techo *(m)* estático
15434 técnica *(f)* de fiabilidad
11104 técnica *(f)* de laca frágil
13923 tegido *(m)* leno
14702 tejido *(m)* de hilos paralelos
17282 tejido *(m)* de mechas
14369 tela *(f)* de capas múltiples
15732 tela *(f)* metálica
10912 tela *(f)* sesgada
11498 telecomando *(m)*
16591 telecomunicación *(f)*
16593 telemedida *(f)*
16592 telemedida *(f)*
16593 telemetría *(f)*
16910 temperatura *(f)* a la entrada de la turbina
10454 temperatura *(f)* ambiente
10682 temperatura *(f)* de autoencendido
11870 temperatura *(f)* de endurecimiento
15362 temperatura *(f)* de equilibrio
11106 temperatura *(f)* de fragilidad
14596 temperatura *(f)* de funcionamiento
16171 temperatura *(f)* de ignición espontánea
13709 temperatura *(f)* de inversión
15364 temperatura *(f)* de recristalización
16216 temperatura *(f)* de remanso
16826 temperatura *(f)* de transformación
16837 temperatura *(f)* de transición
13084 temperatura *(f)* de transición del vidrio
12309 temperatura *(f)* efectiva
11725 temperatura *(f)* efectiva corregida
16270 temperatura *(f)* estática
13096 temperatura *(f)* global
15973 temperatura *(f)* superficial
16777 temperatura *(f)* total
12251 tempestad *(f)* de arena o polvo
13251 templabilidad *(f)*
16602 templado *(m)*
14156 templado *(m)* intermedio

12872 temple *(m)* al vapor
13742 temple *(m)* isotermo
13015 temporal *(m)*
16315 temporal *(m)* muy duro
12904 tenacidad *(f)*
10838 tendencia *(f)* barométrica
12453 tensión *(f)* ambiental
14551 tensión *(f)* correspondente a una deformación permanente determinada
16597 tensión *(f)* debida a gradiente de temperatura
16646 tensión *(f)* debida a gradiente de temperatura
15114 tensión *(f)* de prueba
12903 tensión *(f)* de rotura
11259 tensiones *(f, pl)* de moldeo
15069 tensiones *(f, pl)* principales
15459 tensiones *(f, pl)* residuales
14215 tensión *(f)* media
13139 tensión *(f)* por esmerilado
16891 tensión *(f)* real de tracción
17217 tensión *(f)* residual de soldadura
16600 tensión *(f)* termica
16743 tensión *(f)* tolerable
15801 teoría *(f)* de la estructura semirígida
10079 teoría *(f)* del disco actuante
16667 tercer ángulo *(m)* de conicidad
16652 termógrafo *(m)*
10214 termomoldeo *(m)* por presión de aire
16651 termopar *(m)*
16654 termoplástico
16657 termósfera *(f)*
16619 terylene *(m)*
16634 tex *(m)*
17198 textura *(f)*
16666 Thiokol *(m)*
14218 tiemp *(m)* medio hasta la reparación
16726 tiempo *(m)* antes de la inconsciencia
11338 tiempo *(m)* característico
13566 tiempo *(m)* de apertura
14584 tiempo *(m)* de apertura (paracaídas)
10570 tiempo *(m)* de aproximación
16037 tiempo *(m)* de arrastre
12160 tiempo *(m)* de caída (paracaídas)
17159 tiempo *(m)* de calentamiento
16721 tiempo *(m)* de consciencia útil
11945 tiempo *(m)* de decisión
16725 tiempo *(m)* de despegue
11996 tiempo *(m)* de despliegue
17002 tiempo *(m)* de disponibilidad
14577 tiempo *(m)* de espera hasta la aplicación de presión
15652 tiempo *(m)* de estabilización
16277 tiempo *(m)* de estacionamiento (transporte aereo)
12574 tiempo *(m)* de extracción
15647 tiempo *(m)* de funcionamiento
14972 tiempo *(m)* de funcionamiento
10399 tiempo *(m)* de funcionamiento admisible del motor
13173 tiempo *(m)* de funcionamiento en tierra
14716 tiempo *(m)* de funcionamiento parcial
12106 tiempo *(m)* de hichado al desrizar
12685 tiempo *(m)* de hinchado
12109 tiempo *(m)* de hinchado desrizado-rizado
15376 tiempo *(m)* de hinchado en rizado
16724 tiempo *(m)* de operacion antes del fallo
15643 tiempo *(m)* de parada
12256 tiempo *(m)* de permanencia
13000 tiempo *(m)* de pleno funcionamiento
12447 tiempo *(m)* de propagación de envolvente
15445 tiempo *(m)* de reparación
10075 tiempo *(m)* de reparación activa
16936 tiempo *(m)* de repuesta en orden de vuelo
13992 tiempo *(m)* de salida de cargas
15829 tiempo *(m)* de secado
14163 tiempo *(m)* de secado
17280 tiempo *(m)* de trabajo
11007 tiempo *(m)* de vuelo
11366 tiempo *(m)* de vuelo
12864 tiempo *(m)* de vuelo
12816 tiempo *(m)* de vuelo
16065 tiempo *(m)* de vuelo en solitario
10222 tiempo *(m)* en el aire
13133 tiempo *(m)* Greenwich
17319 tiempo *(m)* medio de Greenwich
14216 tiempo *(m)* medio entre fallos
14217 tiempo *(m)* medio entre trabajos de mantenimiento (MTBM)
10616 tiempo *(m)* medio estimado entre fallos
10617 tiempo *(m)* medio estimado hasta el fallo
12578 tiempo *(m)* medio extrapolado entre fallos
12579 tiempo *(m)* medio extrapolado hasta el fallo
14537 tiempo *(m)* medio observado entre fallos
14538 tiempo *(m)* medio observado hasta el fallo
11929 tiempo *(m)* muerto
15336 tiempo *(m)* real
13400 tiempo *(m)* sustentado
16778 tiempo *(m)* total de transición
17002 tiempo *(m)* utilizable
12171 timón *(m)* de arrastre
15633 timón *(m)* de dirección
15632 timón *(m)* de dirección
12393 timón *(m)* de profundidad
13459 tintes *(m, pl)* hipsométricos
16813 tira *(f)* de borde de salida
16873 tira *(f)* de compensación
12173 tirante *(m)*
14670 tirantillos *(m, pl)*
11134 tirantillos *(m, pl)*
16628 tiro *(m)* de prueba
17318 tirón *(m)* (sin aumentar la potencia)
11744 título *(m)*
13921 título *(m)* (tex)
16669 tixotrópico
14505 tobera *(f)*
12567 tobera *(f)* con expansión externa
10094 tobera *(f)* con persianas reglables
14651 tobera *(f)* con sobre expansión
11696 tobera *(f)* convergente
11695 tobera *(f)* convergente-divergente
12726 tobera *(f)* de area de salida fija
10658 tobera *(f)* de control de actitud
11131 tobera *(f)* de cuerpo central
11289 tobera *(f)* de cuerpo central
14875 tobera *(f)* de cuerpo central
16957 tobera *(f)* de doble corriente
13694 tobera *(f)* de expansión interna
13890 tobera *(f)* de Laval
12533 tobera *(f)* de salida
17038 tobera *(f)* de sección variable
16912 tobera *(f)* de turbina
13471 tobera *(f)* ideal
16477 tobera *(f)* orientable
15129 tobera *(f)* propulsiva
15818 tobera *(f)* ranurada
15076 tobera *(f)* sonda
16423 tobera *(f)* supersónica
16780 tocar pista
16742 tolerancia *(f)*
10446 tolerancia a la altitud
13192 tolerancia *(f)* a la fuerza g
12452 tolerancia *(f)* ambiental
15085 tolerancia *(f)* de proceso
13587 toma *(f)*
15948 toma *(f)* con simple choque (o simple onda de choque)
10305 toma *(f)* de aire
10338 toma *(f)* de aire
11013 toma *(f)* de aire
11288 toma *(f)* de aire con cuerpo central
13692 toma *(f)* de aire de compresión interna
12566 toma *(f)* de compresión externa
17040 toma *(f)* de geometría variable
15286 toma *(f)* de presión
15282 toma *(f)* dinámica
15286 toma *(f)* dinámica
15724 toma *(f)* dinámica
10338 toma *(f)* dinámica de aire
16391 toma *(f)* embutida
17201 toma *(f)* en cuña
16275 toma *(f)* estática
14463 toma *(f)* estatica
15571 tonel *(m)*
14646 tonel *(m)* invertido
16022 tonel *(m)* lento
16033 tonel *(m)* rápido
12771 tonel *(m)* rápido
12172 tope *(m)* de arrastre
13816 tope *(m)* de arrastre
13887 tope *(m)* de lanzamiento
15875 tope *(m)* de lanzamiento
17124 torbellino *(m)*
12287 torbellino *(m)*
11137 torbellino *(m)*
15308 torbellino *(m)* de Rankine
16815 torbellino *(m)* desprendido
16248 torbellino *(m)* desprendido
11260 torbellino *(m)* desprendido
12942 torbellino *(m)* libre
11059 torbellino *(m)* ligado
13972 torbellino *(m)* lineal
16739 torbellino *(m)* marginal
14887 torbellino *(m)* puntual
15697 tormenta *(f)* de arena
16752 tornado *(m)*
12839 torneado *(m)* hidráulico
10117 torre *(f)* de control
16945 torsión *(f)*
10144 torsión *(f)* aerodinámica
10979 torsión *(f)* de la pala
13064 torsión *(f)* geométrica
13966 torsión *(f)* lineal
16982 torsión *(f)* uniforme
10108 trabajo *(m)* aéreo
11470 trabajo *(m)* en frío
12911 tracción *(f)* (sin perturbacion de la vena)
15836 tracción *(f)* al eje
16272 tracción *(f)* a punto fijo
15619 tracción *(f)* del rotor
12304 tracción *(f)* efectiva de la hélice
13146 tracción *(f)* global
14407 tracción *(f)* neta
15136 tracción *(f)* propulsiva
14406 tracción *(f)* tipo neta
10365 tráfico (tránsito) *(m)* aéreo
13055 tráfico *(m)* aéreo general
14599 tráfico *(m)* aéreo militar
13977 traje *(m)* acondicionado por líquido
10529 traje *(m)* anti-g
17175 traje *(m)* anti-g neumático con agua
10526 traje *(m)* antiintemperie
16284 traje *(m)* conservador de presión
13487 trajectoría *(f)* de planeo (de descenso) ILS
14274 trajectoria *(f)* de tiempo mínimo
14404 trajectoria *(f)* neta
13491 traje *(m)* de inmersión
14717 traje *(m)* de presurización parcial
16450 traje *(m)* de supervivencia
16103 traje *(m)* espacial
15038 traje *(m)* presurizado
13065 traje *(m)* presurizado
13001 traje *(m)* presurizado

10943 traje *(m)* presurizado con bolsas neumáticas
11066 traje *(m)* presurizado segundo la ley de Boyle
10526 traje *(m)* protector
12559 traje *(m)* protector
13261 traje *(m)* rígido
17069 traje *(m)* ventilado
11692 traje *(m)* ventilado por enfriamento convectivo
12519 traje *(m)* ventilado refrigerado por evaporación
17202 trama *(f)*
15312 trama *(f)*
17274 trama *(f)*
12677 trama *(f)*
15624 tramo *(m)* de ruta
12908 tramo *(m)* longitudinal de cuadro
10877 tramo *(m)* longitudinal intermedio
14116 tramo *(m)* longitudinal principal
15345 tramo *(m)* opuesto
16822 transductor *(m)*
10920 transductor *(m)* bidireccional
10921 transductor *(m)* bilateral
12879 transductor *(m)* de compensación de fuerza
15040 transductor *(m)* de presión
13473 transductor *(m)* ideal
10254 transferencia *(f)* de control de aeronave
16792 transferencia *(f)* de pista
14158 transformación *(f)* martensítica
15504 transformación *(f)* reversible
16829 transición *(f)*
16828 transición *(f)* (movimiento de un avión)
12236 transición *(f)* ductil-frágil
13019 transición *(f)* gamma
13083 transición *(f)* vítrea
10126 tránsito *(m)* de aeródromo
11419 transmisión *(f)* destrogira
15530 transmisión *(f)* dextrógira
16719 transmision *(f)* multiplex por división de tiempo
14361 transmisión *(f)* multisalto (multitramo)
14362 transmisión *(f)* por trajectos múltiples
16841 transmisómetro *(m)*
16843 transónico
16847 transpiración *(f)*
16849 transpondedor *(m)*
10313 transportar por via aérea
10374 transporte *(m)* de tropas por aire
16860 trapecio *(m)*
16838 traslacion *(f)*
12037 tratamiento *(m)* al dicromato
11377 tratamiento *(m)* a los cromatos
13398 tratamiento *(m)* bajocero
16066 tratamiento *(m)* térmico de disolución
16199 tratamiento *(m)* térmico de estabilización
14983 tratamiento *(m)* térmico de precipitación
13008 travesaño *(f)* en fuselaje
16818 trayectoria *(f)*
10328 trayectoria *(f)* aérea
10811 trayectoria *(f)* balística
13143 trayectoria *(f)* bruta de vuelo en el despegue
13087 trayectoria *(f)* de planeo (de descenso)
14719 trayectoria *(f)* de una partícula
12801 trayectoria *(f)* de vuelo
12924 trayectoria *(f)* de vuelo libre
14812 trazado *(m)* del piloto
15955 trefilado *(m)* de tubo
10918 tren *(m)* biciclo
15567 tren *(m)* cohete
16534 tren *(m)* con rueda de cola
14494 tren *(m)* con rueda de morro
15178 tren *(m)* cuadriciclo
16973 tren *(m)* de aterrizaje
13839 tren *(m)* de aterrizaje
10712 tren *(m)* de aterrizaje auxiliar
11833 tren *(m)* de aterrizaje *(m)* con viento transversal
11027 tren *(m)* de aterrizaje de bogie
16549 tren *(m)* de aterrizaje en tándem
16801 tren *(m)* de aterrizaje tipo oruga
16532 tren *(m)* de cola
12833 tren *(m)* de flotación
14487 tren *(m)* de morro
14125 tren *(m)* principal
15482 tren *(m)* retractil
16865 tren *(m)* triciclo
12166 trepamiento *(m)* de la resistencia
15856 trepidación *(f)*
11453 triángulo *(m)* de error
16138 triangulo *(m)* esférico
16876 triplano *(m)*
11793 tripulación *(f)*
10276 tripulación *(f)* aérea
16005 tripulaciones *(f, pl)* de relevo
16210 tripulaciones *(f, pl)* de relevo
14136 tripulado
16708 tronada *(f)*
14711 tropas *(f, pl)* paracaidistas
16601 TTQ
16894 tuba *(f)*
13336 tube *(m)* de Hilch-Rankine
10986 tubería *(f)*
16563 tubería *(f)* de ventilación del depósito
12659 tuberias *(f, pl)* de alimentación
15710 tuberias *(f, pl)* de recuperación
13654 tubo *(m)* de caldeo para el caburador
15871 tubo *(m)* de choque
13213 tubo *(m)* de choque a embolo
13113 tubo *(m)* de comunicación oral
13662 tubo *(m)* de conexión
16349 tubo *(m)* de corriente
14947 tubo *(m)* de corriente aguas abajo
14998 tubo *(m)* de corriente aguas arriba
16376 tubo *(m)* de escape
16523 tubo *(m)* de escape
13761 tubo *(m)* de escape
12547 tubo *(m)* de expansión
12335 tubo *(m)* de eyección
17136 tubo *(m)* de Hilsch
13337 tubo *(m)* de Hilsch
13499 tubo *(m)* de impacto
12746 tubo *(m)* de llamas
16265 tubo *(m)* de presión estática
16775 tubo *(m)* de presión total
17137 tubo *(m)* de torbellinos
16274 tubo *(m)* estático
14836 tubo *(m)* Pitot
14835 tubo *(m)* pitot-estático
15077 tubo *(m)* sonda
14712 tubo *(m)* soplador
17074 tubo *(m)* Venturi
14837 tubo *(m)* Venturi-pitot
12989 tubuladura *(f)* de combustible
15406 tubuladura *(f)* de reaprovisionamiento
14464 túnel *(m)* abierto
17258 túnel *(m)* aerodinámico
15488 túnel *(m)* aerodinámico de circuito cerrado
14068 tunel *(m)* aerodinámico de Ludwieg
11012 túnel *(m)* aerodinámico de ráfagas
11632 túnel *(m)* continuo
11847 tunel *(m)* criogénico
17176 túnel *(m)* de agua
13290 tunel *(m)* de aire caliente
10447 túnel *(m)* de ambiente variable
14050 túnel *(m)* de baja densidad
16151 túnel *(m)* de barrena
12934 tunel *(m)* de barrena libre
11429 túnel *(m)* de cámara de ensayos cerrada
11208 túnel *(m)* de campana
15872 túnel *(m)* de choque
16322 túnel *(m)* de circuito abierto
15490 túnel *(m)* de circuito cerrado
11424 túnel *(m)* de circuito cerrado
12517 túnel *(m)* de corriente limpia de Evans
12067 túnel *(m)* de descarga directa
13546 túnel *(m)* de inducción
13536 túnel *(m)* de inducción
11533 tuñel *(m)* de presión variable
13221 túnel *(m)* de ráfaga
16401 túnel *(m)* de vacio
17017 túnel *(m)* de vacio
12925 túnel *(m)* de vuelo libre
13388 tunel *(m)* hipersónico de arco
13689 túnel *(m)* intermitente
16904 turbidez *(f)*
11606 turbina *(f)* a volumen constante
10746 turbina *(f)* axial
11308 turbina *(f)* centrípeta
13716 turbina *(f)* centrípeta
13509 turbina *(f)* de acción (rueda peltón)
14713 turbina *(f)* de admisión parcial
11560 turbina *(f)* de compresor
12553 turbina *(f)* de explosión
10743 turbina *(f)* de flujo axial
15239 turbina *(f)* de flujo radial
15332 turbina *(f)* de reacción
15952 turbina *(f)* de un escalón
11011 turbina *(f)* soplada
16927 turboarrancador *(m)*
16925 turbo-cohete *(m)*
16924 turbo estatoreactor *(m)*
15130 turbohélice *(f)*
15127 turbohélice *(f)*
16474 turbolenciador *(m)*
16908 turbomotor *(m)*
11638 turbomotor *(m)* de contracorriente
16919 turbomotor *(m)* de doble flujo
12229 turbomotor *(m)* de doble flujo con ventilador entubado
13753 turboreactor *(m)*
14521 turboreactor *(m)* núclear
16920 turborreactor *(m)*
13953 turborreactor *(m)* ligero
16928 turbosobrealimentador *(m)*
16929 turbulencia *(f)*
10644 turbulencia *(f)* atmosférica
11691 turbulencia *(f)* convectiva
11410 turbulencia *(f)* de aire limpio
11864 turbulencia *(f)* de cumulonimbus
13745 turbulencia *(f)* isotrópica
14223 turbulencia *(f)* mecánica
12961 turbulencia *(f)* por fricción
15671 ubicación *(f)* de pernos de seguridad
16960 UHF
16842 última cuaderna *(f)* de popa
16960 ultra alta frecuencia *(f)*
16965 ultrasónico
16674 umbral *(m)*
16675 umbral *(m)* (giro; acelerómetro)
12976 umbral *(m)* de frustración
16984 unidad *(f)*
10372 unidad *(f)* aerotransportable
11287 unidad *(f)* central de supresión
11800 unidad *(f)* con defecto crítico
14284 unidad *(f)* con defectos secundarios
14127 unidad *(f)* con defectos) principal(es)
13123 unidad *(f)* de aceleración gravitatoria (g)
11466 unidad *(f)* de aire frío
11072 unidad *(f)* de aire frío con turbina frenada
11045 unidad *(f)* de aire frío tipo bootstrap
11561 unidad *(f)* de aire frío turbocompresor
16038 unidad *(f)* de arrastre de mandos hacia adelante
16533 unidad *(f)* de cola

12982 unidad *(f)* de control de combustible
15563 unidad *(f)* de control en cabeceo del conjunto cohete
12330 unidad *(f)* de disparo carga explosiva de eyección
14970 unidad *(f)* de energía de retracción
13322 unidad *(f)* de ignición de alta energía
13380 unidad *(f)* de manguera
15696 unidad *(f)* de muestreo
10714 unidad *(f)* de potencia auxiliar (APU)
16986 unidad *(f)* de producto
11096 unidad *(f)* de retardo de recámara
16000 unidad *(f)* desconectadora deslizante
15812 unidad *(f)* de secuencia
13378 unidad *(f)* de tambor de manguera de reaprovisionamiento
13271 unidad *(f)* Hartridge de humo
14380 unidad *(f)* M
14522 unidad *(f)* N
16046 unidad *(f)* restrictora
15947 unión *(f)* a cortadura simple
12150 unión *(f)* de doble cortadura
12052 unión *(f)* por difusión
16650 unión *(f)* por termocompresión
17007 uso *(m)* tal como está
12959 usura *(f)* por fricción *(f)*
12242 vaciado *(m)* rápido de combustible
13788 vagra *(f)*
16884 vaguada *(f)* (zone de bajas presiones)
17018 validez *(f)*
12253 valor *(m)* D
12582 valores *(m, pl)* extremos
12551 valor *(m)* esperado
16278 valor *(m)* estadístico
14733 valor *(m)* extremo
14448 valor *(m)* nominal
15921 valor *(m)* significativo
10525 válvula *(f)* antianogo
10540 válvula *(f)* antisófoco
10705 válvula *(f)* automática
10228 válvula *(f)* de admisión de aire al compresor
12990 válvula *(f)* de combustible sin paso de aire
14554 válvula *(f)* de control de aceite
16596 válvula *(f)* de control de temperatura
11171 válvula *(f)* de derivación
16145 válvula *(f)* de descarga
17167 válvula *(f)* de descarga
12082 válvula *(f)* de descarga (de aire)
13770 válvula *(f)* de descarga rápida (válvula de deslastre)
12151 válvula *(f)* de doble efecto
15899 válvula *(f)* de doble efecto
16040 válvula *(f)* de entrada de aire
14281 válvula *(f)* de mínima presión
13480 válvula *(f)* de presión mínima
13717 válvula *(f)* de presión negativa
15409 válvula *(f)* de reaprovisionamiento
10541 válvula *(f)* de regulación de aceite
15404 válvula *(f)* de repostar/descargar
15675 válvula *(f)* de seguridad
11772 valvula *(f)* de tela
16824 válvula *(f)* de transferencia de combustible
16056 válvula *(f)* electromagnética de reaprovisionamiento
15785 válvula *(f)* selectora
16658 válvula *(f)* termostática
16980 válvula *(f)* unidireccional
17030 vaporizador *(m)*
17037 variable *(f)*
17044 variable *(f)* aleatoria
15302 variable *(f)* aleatoria
11326 variación *(f)* aleatoria
11297 variación *(f)* del centro de presión
10874 variación *(f)* del lote
16677 variación *(f)* del umbral de audición
12651 variación *(f)* de paso
16495 variación *(f)* sistemática
17043 varianza *(f)*
16244 varilla *(f)*
17046 variómetro *(m)*
15319 variómetro *(m)*
11889 variación *(f)* del paso cíclico
14143 vávula *(f)* de maniobra
17109 vávula *(f)* de viscosidad
12359 vector *(m)* campo eléctrico
12360 vector *(m)* campo eléctrico
10653 vector *(m)* de atenuación
14095 vector *(m)* de campo magnético
14787 vector *(m)* de fase
15115 vector *(m)* de propagación
13948 vector *(m)* sustentación
17053 vehículo *(m)*
10376 vehículo *(m)* aéreo
10145 vehículo *(m)* aerodinámico
10812 vehículo *(m)* balístico
11040 vehículo *(m)* cohético
11649 vehículo *(m)* con mando (vcm)
12815 vehículo *(m)* de experimentación en vuelo
15387 vehículo *(m)* de reentrada
13889 vehículo *(m)* lanzador
15676 vela *(f)*
16341 vela *(f)* romana
15677 velero *(m)*
11884 velocidad *(f)* al corte
13609 velocidad *(f)* angular de entrada
12489 velocidad *(f)* angular de erección
15318 velocidad *(f)* ascencional
10905 velocidad *(f)* ascensional optima
11339 velocidad *(f)* característica
16209 velocidad *(f)* característica de escalón
10993 velocidad *(f)* ciega
15367 velocidad *(f)* corregida
11188 velocidad *(f)* corregida (CAS)
11810 velocidad *(f)* crítica
11811 velocidad *(f)* crítica
11806 velocidad *(f)* crítica de apertura
11796 velocidad *(f)* crítica de cierre
14015 velocidad *(f)* de blocamiento (giroscopio de laser)
12919 velocidad *(f)* de caída libre
11147 velocidad *(f)* de combustión
16875 velocidad *(f)* de compensación
12936 velocidad *(f)* de corriente no perturbada
12182 velocidad *(f)* de deriva
15291 velocidad *(f)* de deriva aleatoria
15176 velocidad *(f)* de deriva cuadrática por aceleración
16152 velocidad *(f)* de deriva de rectificación a los ejes de giro y de salida
10024 velocidad *(f)* de deriva insensible a la aceleración
14641 velocidad *(f)* de deriva por aceleración angular respecto al eje de salida
10026 velocidad *(f)* de deriva sensible a la aceleración
10027 velocidad *(f)* de deriva sensible al cuadrado de la aceleración
16492 velocidad *(f)* de deriva sistemática
12004 velocidad *(f)* de descenso
12468 velocidad *(f)* de descenso estabilizado
16544 velocidad *(f)* de despegue sin peligro
12120 velocidad *(f)* de divergencia
12429 velocidad *(f)* de enganche
13469 velocidad *(f)* de escape ideal
14788 velocidad *(f)* de fase
10392 velocidad *(f)* de fin de combustión
12851 velocidad *(f)* de flameo
13187 velocidad *(f)* de grupo
15492 velocidad *(f)* de inversión de mando
15916 velocidad *(f)* de la linea de mira
12438 velocidad *(f)* del motor
16079 velocidad *(f)* del sonido
16136 velocidad *(f)* del sonido
13115 velocidad *(f)* del viento gradiental
10906 velocidad *(f)* de máxima autonomía
13411 velocidad *(f)* de maxima resistencia (hidros)
13410 velocidad *(f)* de maxima resistencia de onda
16223 velocidad *(f)* de pérdida
12006 velocidad *(f)* de proyecto
16571 velocidad *(f)* de proyecto al umbral
16735 velocidad *(f)* de punta de pala
12277 velocidad *(f)* de rotación *(f)* terrestre
11336 velocidad *(f)* de salida característica
12297 velocidad *(f)* de salida efectiva
16796 velocidad *(f)* de seguimiento
11152 velocidad *(f)* en fin de combustión
12474 velocidad *(f)* equivalente
12422 velocidad *(f)* final
11008 velocidad *(f)* global
13450 velocidad *(f)* hipersónica
13522 velocidad *(f)* indicada (IAS)
13538 velocidad *(f)* inducida
13559 velocidad *(f)* inercial
16612 velocidad *(f)* límite
13958 velocidad *(f)* límite
13963 velocidad *(f)* lineal de combustión
16612 velocidad *(f)* máxima
14199 velocidad *(f)* máxima
14191 velocidad *(f)* máxima de utilización
14185 velocidad *(f)* máxima de vuelo
10723 velocidad *(f)* media
10574 velocidad *(f)* mínima de aquaplaning
14275 velocidad *(f)* mínima de control
11843 velocidad *(f)* mínima de crucero
13434 velocidad *(f)* mínima de hidroplaneo
14278 velocidad *(f)* mínima de vuelo
16735 velocidad *(f)* periférica
14994 velocidad *(f)* prevista respecto al suelo
15056 velocidad *(f)* primaria de maxima resistencia de onda
10349 velocidad *(f)* relativa al aire
13178 velocidad *(f)* respecto al suelo
16845 velocidad *(f)* transónica
12291 velocidad *(f)* turbillonaria
16685 velocidad *(f)* verdadera
16148 velocided *(f)* de deriva de rectificación a los ejes de giro y de entrada
17250 ventana *(f)*
16001 ventana *(f)* desplazable
12255 ventana *(f)* de visión directa
12622 ventilador *(m)*
13944 ventilador *(m)* de sustentación
12228 ventilador *(m)* entrubado (carenado)
10199 ventilador *(m)* posterior
13943 ventilador *(m)* sustentador
11000 ventisca *(f)*
13954 ventolina *(f)*
11043 venturi *(m)* de admisión
13130 verde
13134 ver gris
11348 verificación *(f)*
11581 verificaciones *(f, pl)* periódicas de confianza
15370 ver rojo
10547 vértice *(m)*
13111 vértice *(m)* de paño
17089 vértigo *(m)*
10419 vertigo *(m)* alternobarico
10732 vértigo *(m)* del aviador
15041 vértigo *(m)* de presión
17090 vertiplano *(m)*
10377 vestido *(m)* ventilado
17095 VHF
16788 vía *(f)*
13852 vía *(f)*

10060 vibración *(f)* acústica
10153 vibración *(f)* aerocelastica de cuerpo aerodinámico
15730 vibración *(f)* de alta frecuencia
12881 vibración *(f)* forzada
16301 vibrador *(m)* de la palanca
16313 vida *(f)* de almacenaje
12637 vida *(f)* da fatiga
14593 vida *(f)* de funcionamiento
15822 vida *(f)* de servicio
17276 vida *(f)* de servicio
11521 vida *(f)* de un componente
14192 vida *(f)* máxima permitida
10031 vida *(f)* media aceptable
14536 vida *(f)* media observada
14539 vida *(f)* observada con porcentaje Q
15663 vida *(f)* segura
17008 vida *(f)* útil
13935 vida *(f)* útil
16489 video *(m)* sintético
13081 vidriado *(m)*
13078 vidrio *(m)*
13080 vidriocerámica *(f)*
12029 vidrio *(m)* D
12318 vidrio *(m)* E
10830 vidrio *(m)* en bruto
14253 vidrio *(m)* M
15833 vidrio *(m)* S
10813 viento *(m)* balístico
14310 viento *(m)* bonancible
13784 viento *(m)* catabático
12486 viento *(m)* de cola equivalente
12480 viento *(m)* de proa equivalente
17052 viento *(m)* destrogiro
17240 viento *(m)* de través
11830 viento *(m)* de través
12958 viento *(m)* fresco
17246 viento *(m)* longitudinal
17253 vientos *(m, pl)* en altura
16648 viento *(m)* térmico
11835 viga *(f)* cruciforme
12831 viga *(f)* de suelo
13599 viga *(f)* interna
14533 viga *(f)* superior externa
15230 vigilancia *(f)* por radar
13581 vigueta longitudinal
16236 virage *(m)* a la velocidad angular normal
17081 viraje *(m)* al plato
16720 viraje *(f)* atemperado
10862 viraje *(m)* básico
11135 viraje *(m)* imperial
15079 viraje *(m)* normal a derechas (izquierdas)
13127 viraje *(m)* por gravedad
10939 virutas *(f, pl)*
17107 viscoelasticidad *(f)*
14335 viscómetro *(m)* Mooney
13793 viscosidad *(f)* cinemática
13797 viscosidad *(f)* cinética
12292 viscosidad *(f)* turbillonaria
17108 viscosilla *(f)*
17114 visibilidad *(f)*
13185 visibilidad *(f)* en tierra
12817 visibilidad *(f)* en vuelo
13134 visión *(f)* gris
10942 visión *(f)* negra
15370 visión *(f)* roja
14179 visualidador *(m)* matriz
12100 visualización *(f)*
13286 visualización *(f)* cabeza alta
13276 visualización *(f)* cabeza baja
10707 visualizador *(m)* autónomo
14352 visualizador *(m)* con carta móvil
17085 visualizador *(m)* de la situación vertical
14520 visualizador *(m)* N
10769 visualizador *(m)* panorámico estabilizado en azimut
11109 visualizador *(m)* tipo B
14677 visualizar
17121 VLF
14241 'V' metálico
16047 volar a vela
11724 volar en espiral
10396 volar en punto fijo
10378 volumen *(m)* de aire
11323 volumen *(m)* de cámara
13041 volumen *(m)* del gas
15242 volumen *(m)* generado por una costura radial
11213 volumen *(m)* interno de la campana
17123 VORTAC
13377 vórtice *(m)* en herradura
17138 vorticidad *(f)*
10014 vorticidad *(f)* absoluta
17145 V/STOL
17146 V/STOL-aeronaves *(f, pl)* V/STOL
12772 vuelo *(m)*
10062 vuelo *(m)* acrobático
11661 vuelo *(m)* controlado
11346 vuelo *(m)* de control
16629 vuelo *(m)* de prueba
11321 vuelo *(m)* en cámara
13395 vuelo *(m)* estacionario
13481 vuelo *(m)* IFR
11449 vuelo *(m)* libre
12922 vuelo *(m)* libre
14468 vuelo *(m)* normal
11411 zona *(f)* útil
11155 zumbido *(m)*
12048 zumbido *(m)* de difusor
13642 zumbido *(m)* de entrada
13086 vuelo *(m)* planeado
13634 vuelo *(m)* por instrumentos
10190 vuelo *(m)* remolcado
15935 vuelo *(m)* simulado
13752 vuelo *(m)* sustentado por chorro
17091 vuelo *(m)* VFR
16119 vuelo *(m)* VFR especial
17119 vuelo *(m)* visual
11618 vuelo *(m)* visual
17150 vulcanización *(f)*
11467 vulcanización *(f)* en frío
12040 vulcanizado *(m)* dieléctrico
17285 W/T
17289 xeroradiografía *(f)*
17303 zenit *(m)*
13288 zona *(f)* afectada por el calor
10436 zona *(f)* ciega
11925 zona *(f)* de aire muerto
13318 zona *(f)* de alta presión
10386 zona *(f)* de aterrizaje
13850 zona *(f)* de aterrizaje
15755 zona *(f)* de búsqueda y salvamento
13375 zona *(f)* de calmas tropicales
11495 zona *(f)* de combustión
11689 zona *(f)* de control (CTZ)
13705 zona *(f)* de convergencia intertropical
15806 zona *(f)* de desprendimiento
12060 zona *(f)* de dilución
13260 zona *(f)* de estacionamiento
13310 zona *(f)* de helicópteros
15493 zona *(f)* de inversión
12209 zona *(f)* de lanzamiento
10346 zona *(f)* de operaciones
16310 zona *(f)* de parada (en despegue)
16215 zona *(f)* de remanso
13029 zona *(f)* de remanso
15974 zona *(f)* de silencio
10668 zona *(f)* de silencio
10123 zona *(f)* de tránsito de aeródromo
16846 zona *(f)* de velocidades transónicas
12472 zona *(f)* equisoñal
11412 zona *(f)* libre de obstáculos
11930 zona *(f)* muerta (acelerómetro)
11907 zona *(f)* peligrosa
15061 zona *(f)* primaria
15100 zona *(f)* prohibida
15471 zona *(f)* restringida
15229 zona *(f)* sombra de radar

АЛФАВИТНЫЙ УКАЗАТЕЛЬ

10002 аберрация *(f)*
10004 абляционное охлаждение *(n)*
10003 абляция *(f)*
10006 абразивная обдувка *(f)*
13140 абразивная обдувка *(f)*
15885 абразивная обдувка *(f)*
16887 абсолютная высота *(f)*
10010 абсолютная задержка *(f)*
10014 абсолютная напряженность *(f)* вихря
10011 абсолютная частость *(f)*
10011 абсолютная частота *(f)*
10007 абсолютный высотомер *(m)*
13804 абсолютный манометр *(m)* Кнудсена
10009 абсолютный потолок *(m)*
10012 абсолютный прибор *(m)*
10016 абсорбционный ателектаз *(m)*
12401 аварийная подача *(f)* сжатого воздуха
10418 аварийная рукоятка *(f)* выстрела
16240 аварийное резервирование *(n)*
12505 аварийно-спасательная капсула *(f)*
16443 аварийно-спасательные средства *(pl)*
10879 аварийно-спасательный маяк *(m)*
15452 аварийно-спасательный маяк *(m)*
12403 аварийный заряд *(m)*
10790 аварийный кислородный баллон *(m)*
10540 аварийный клапан *(m)* подсоса воздуха
16445 аварийный комплект *(m)*
16448 аварийный паек *(m)*
12407 аварийный парашют *(m)*
10238 авария *(f)* летательного аппарата
10602 авиагоризонт *(m)*
10657 авиагоризонт *(m)*
13230 авиагоризонт *(m)*
10249 авиадиспетчер *(m)*
12784 авиадиспетчер *(m)*
11670 авиадиспетчер *(m)*
10370 авиадиспетчерская служба *(f)*
10314 авиалиния *(f)*
10729 авиамедицина *(f)*
10160 авиамедицинский
10246 авианосец *(m)*
10314 авиатранспортная компания *(f)*
10379 авиатрасса *(f)*
10729 авиационная медицина *(f)*
10730 авиационная патология *(f)*
10357 авиационная поддержка *(f)*
10731 авиационная психология *(f)*
10163 авиационная радиовещательная служба *(f)*
10269 авиационная ракета *(f)*
10364 авиационная ракета *(f)* ПЛО
10342 авиационная служба *(f)*
10172 авиационная станция *(f)*
10357 авиационное обеспечение *(n)*
10717 авиационное топливо *(n)* типа 'авкат'
10734 авиационное топливо *(n)* типа 'автат'
10735 авиационное топливо *(n)* типа 'автур'
10733 авиационное электронное оборудование *(n)*
10185 авиационно-космическая медицина *(f)*
10184 авиационно-космический *(adj)*
14432 авиационные меры *(pl)* по снижению шума
10335 авиационные спасательные операции *(pl)*
10725 авиационный бензин *(m)*
12813 авиационный врач *(m)*
10728 авиационный врач-эксперт *(m)*
10263 авиационный грузовой поддон *(m)*
10151 авиационный двигатель *(m)*
10249 авиационный диспетчер *(m)*
12784 авиационный диспетчер *(m)*
10212 авиационный календарь *(m)*
10177 авиационный отит *(m)*
10727 авиационный прогноз *(m)*
10154 авиационный профиль *(m)*
10343 авиационный секстан *(m)*
10343 авиационный секстант *(m)*
10726 авиация *(f)*
10733 авионика *(f)*
10681 автожир *(m)*
13233 автожир *(m)*
10677 автокаталитическая металлизация *(f)*
12367 автокаталитическая металлизация *(f)*
10683 автокинетическая иллюзия *(f)*
10684 автокинетическая иллюзия *(f)*
10678 автоклав *(m)*
10679 автокоррекция *(f)*
13855 автомат *(m)* для определения канала
10688 автоматическая астронавигация *(f)*
10701 автоматическая контрольно-проверочная аппаратура *(f)*
10679 автоматическая коррекция *(f)*
10702 автоматическая система *(f)* регулирования тяги
10685 автоматическая система *(f)* связи в звене 'земля-летательный аппарат'
10694 автоматическая система *(f)* управления летательным аппаратом
10694 автоматическая система *(f)* управления полетом
10695 автоматическая система *(f)* фиксации ног
16871 автоматическая установка *(f)* триммеров во взлетное положение
10687 автоматические заход *(m)* и посадка *(f)*
10697 автоматический киноаппарат-регистратор *(m)*
10705 автоматический клапан *(m)*
10690 автоматический пеленгатор *(m)*
10690 автоматический радиокомпас *(m)*
10699 автоматический радиокомпас *(m)*
10696 автоматический регулятор *(m)* состава смеси
10698 автоматически раскрывающийся парашют *(m)*
12839 автоматическое вращательное выдавливание *(n)*
10693 автоматическое выравнивание *(n)*
10686 автоматическое доложение *(n)* о высоте
10701 автоматическое контрольно-проверочное оборудование *(n)*
10703 автоматическое слежение *(n)*
10703 автоматическое сопровождение *(n)*
10689 автоматическое управление *(n)*
12915 автоматная сталь *(f)*
12929 автоматный сплав *(m)*
16300 автомат *(m)* отдачи ручки
16301 автомат *(m)* тряски ручки управления
10702 автомат *(m)* управления дроссельной заслонкой
10707 автомный индикатор *(m)*
15007 автономное наведение *(n)*
16450 автономный защитный костюм *(m)*
10708 автопилот *(m)*
10709 авторадиография *(f)*
10710 авторотация *(f)*
17249 авторотация *(f)*
15128 авторотация *(f)* воздушного винта
15599 авторотирующий тормозной винт *(m)*
16193 автостабилизация *(f)*
10706 автоштурман *(m)*
15956 агломерация *(f)*
10203 агоническая линия *(f)*
16984 агрегат *(m)*
12189 агрегат *(m)* тормозных парашютов
10080 адаптация *(f)*
10082 адаптер *(m)*
10101 адвективный туман *(m)*
10100 адвекция *(f)*
10090 адгезия *(f)*
10086 аддукт *(m)*
10093 адиабатический поток *(m)*
10093 адиабатическое течение *(n)*
10447 аеродинамическая труба *(f)* с высотной камерой
10759 азимут *(m)*
10753 азимут *(m)*
16888 азимут *(m)*
10754 азимутальная карта *(f)*
10757 азимутальная ортоморфная проекция *(f)*
10767 азимутальная отметка *(f)*
10763 азимутальная ошибка *(f)*
10761 азимутальная планка *(f)*
10758 азимутальная проекция *(f)*
10756 азимутальная равнопромежуточная карта *(f)*
10768 азимутальная разрешающая способность *(f)*
10767 азимутальная шкала *(f)*
10764 азимутальное наведение *(n)*
10770 азимутальные таблицы *(pl)*
10765 азимутальный гироскоп *(m)*
10762 азимутальный круг *(m)*
10953 азимутальный угол *(m)* лопасти
10759 азимутный угол *(m)*
13881 азимут *(m)* пуска
14421 азотирование *(n)*
14424 азотное охрупчивание *(n)*
10573 аквапланирование *(n)*
10064 акриловые каучуки *(pl)*
10065 акриловые полимеры *(pl)*
10063 акриловые смолы *(pl)*
10066 акрилонитрил-бутадиен-стирол *(m)*
10066 акрилонитрилбутадиенстирольная смола *(f)*
15354 акселерограф *(m)*
10030 акселерометр *(m)*
16756 акселерометр *(m)* балансируемый по величине момента
17098 акселерометр *(m)* с вибрирующей струной
11753 акселерометр *(m)* со счетчиком
13509 активная турбина
10069 активатор *(m)*
10068 активизированный уголь *(m)*
10070 активное дешифрирование *(n)*
10071 активное наведение *(n)*

10073 активное самонаведение *(n)*
10072 активное самонаведение *(n)*
11313 акт *(m)* соответствия
10058 акустическая рефракция *(f)*
10054 акустическая усталость *(f)*
10052 акустическая эмиссия *(f)*
10059 акустический спектр *(m)*
10053 акустическое возбуждение *(n)*
10060 акустическое колебание *(n)*
10051 акустическое рассеивание *(n)*
13611 алгебраическая разница *(f)* между верхним и нижним значениями диапазона ввода
14644 алгебраическая разница *(f)* между верхним и нижним значениями диапазона вывода
10451 алитирование *(n)*
10388 алкидные пластмассы *(pl)*
10389 алкидные смолы *(pl)*
10405 аллиловая смола *(f)*
10404 аллиловые пластмассы *(pl)*
10396 аллотропия *(f)*
10408 алодин *(m)*
10407 алокром *(m)*
10381 альклэд *(m)*
10406 альмукантарат *(m)*
10411 альфа-железо *(n)*
10409 альфа-целлюлоза *(f)*
10383 альфин-каучуки *(pl)*
10450 алюминиевые сплавы *(pl)*
10451 алюминирование *(n)*
10456 американская эфемерида *(f)*
10458 аминные пластмассы *(pl)*
10457 аминосмола *(f)*
15860 амортизатор *(m)*
11134 амортизаторы *(pl)*
15870 амортизационная стойка *(f)*
15862 амортизационный шнур *(m)*
15350 амортизирующая игла *(f)*
11877 амортизирующая камера *(f)*
16045 амортизирующая прокладка *(f)*
15866 амортизирующая установка *(f)*
15866 амортизирующее устройство *(n)*
10461 амплитуда *(f)*
10463 аналемма *(f)*
12598 анализ *(m)* влияния нескольких факторов
16350 анализ *(m)* напряжений
10464 анамемрцдескцд
10465 анаметрическое определение *(n)* данных
13247 ангар *(m)*
15651 ангар *(m)* для гонки двигателей
15334 ангар *(m)* для дежурных самолетов
10468 анемограф *(m)*
10469 анемометр *(m)*
10317 анемометр *(m)*
13859 анемометр *(m)* на лазерах
10471 анероидная коробка *(f)*
10470 анероидный барометр *(m)*
10501 анизоинерция *(f)*
10503 анизотропия *(f)*
10502 анизотропный слоистый пластик *(m)*
10500 анизоэластичность *(f)*
10499 анилиноформальдегидная смола *(f)*
14393 АНО *(abbr)*
10514 анодирование *(n)*
10511 анодная очистка *(f)*
10512 анодная пленка *(f)*
10513 анодное травление *(n)*
10515 аноксия *(f)*
10517 антенна *(f)*
10105 антенна *(f)*
11256 антенна *(f)* Кассегрен
12727 антенна *(f)* с неподвижной рамкой
13748 антенная система *(f)* типа 'янус'
10528 антигравитация *(f)*
10520 антикоагулянт *(m)*
17313 антикоррозионная грунтовка *(f)* с большим содержанием цинка
13465 антиобнаеденитель *(m)*
10533 антиозонант *(m)*
10532 антиокислитель *(m)*
10532 антиоксидант *(m)*
10544 антипассаты *(pl)*
10542 антисимметричный флаттер *(m)*
10527 антифриз *(m)*
10522 антициклогенез *(m)*
10523 антициклолиз *(m)*
10524 антициклон *(m)*
13318 антициклон *(m)*
10518 антропометрия *(f)*
10519 антропоморфный манекен *(m)*
14611 апельсинная корка *(f)*
10546 апериодический компас *(m)*
10550 апогей *(m)*
10551 апогейная импульсная система *(f)*
1315? аппарат *(m)* на воздушной подуш
10279 аппарат *(m)* на воздушной подушке
10287 аппаратура *(f)* для наблюдения поверхности аэродрома
13199 аппаратура *(f)* наземной станции наведения
14397 аппендикс *(m)*
11758 аппретура *(f)*
16360 арактеристика *(f)* цикла напряжений
10586 арифметическое среднее *(n)*
10589 ароматическое топливо *(n)*
11184 аррестирующее устройство *(n)*
10638 асимметрическая нагрузка *(f)*
15965 асимметричное распределение *(n)*
10637 асимметричный флаттер *(m)*
15968 асимметрия *(f)*
16393 асимптотически затухающее возмущение
13869 асимптотически нарастающее боковое движение *(n)*
14022 асимптотически нарастающее продольное движение *(n)*
10607 аскогиро *(n)*
10622 астровысота *(f)*
11280 астроинерциальное наведение *(n)*
16285 астроинерциальное наведение *(n)*
15986 астрокомпас *(m)*
10623 астрокомпас *(m)*
10607 астрокомпас-гироскоп *(m)*
10624 астрокупол *(m)*
11281 астронавигация *(f)*
10424 астрономическая высота *(f)*
10629 астрономическая долгота *(f)*
10631 астрономическая параллель *(f)*
10628 астрономическая широта *(f)*
10626 астрономические сутки *(pl)*
10633 астрономический азимут *(m)*
10630 астрономический меридиан *(m)*
16138 астрономический треугольник *(m)*
10627 астрономический экватор *(m)*
10632 астрономическое положение *(n)*
10635 астрономия *(f)*
10636 астроориентатор *(m)*
10636 астропеленгатор *(m)*
10639 атактический *(adj)*
10022 ателектаз *(m)* вызванный ускорением
10641 атмосфера *(f)*
16234 атмосфера *(f)* со стандартным градиентом модуля преломления
10643 атмосферная рефракция *(f)*
10644 атмосферная турбулентность *(f)*
10642 атмосферное давление *(n)*
15256 атмосферный волновод *(m)*
15256 атмосферный волноводящий слой *(m)*
10645 атомноводородная сварка *(f)*
10646 атомное время *(n)*
10664 аудиометр *(m)* шумомер *(m)*
10674 аустенит *(m)*
10676 аустенитизация *(f)*
10675 аустенитная сталь *(f)*
10671 аусформинг *(m)*
10683 аутокинетическая иллюзия *(f)*
10684 аутокинетическая иллюзия *(f)*
10549 афилактическая проекция *(f)*
10191 аффинная деформация *(f)*
10047 ацетиленовая сажа *(f)*
14658 ацетилено-кислородная сварка *(f)*
10109 аэроартроз *(m)*
10110 аэробаллистика *(f)*
10112 аэробиология *(f)*
10190 аэробуксировочный полет *(m)*
10146 аэродин *(m)*
13449 аэродинамика *(f)* гиперзвуковых скоростей
10130 аэродинамическая балансировка *(f)*
10129 аэродинамическая балансировка *(f)*
10141 аэродинамическая жесткость *(f)*
10129 аэродинамическая компенсация *(f)*
10130 аэродинамическая компенсация *(f)*
10144 аэродинамическая крутка *(f)*
14939 аэродинамическая ошибка *(f)*
12662 аэродинамическая перегородка *(f)*
10142 аэродинамическая поверхность *(f)*
10152 аэродинамическая поверхность *(f)*
12259 аэродинамическая подъемная сила *(f)*
10138 аэродинамическая ракета *(f)*
10135 аэродинамическая сила *(f)*
11651 аэродинамическая сила *(f)* действующая на поверхность управления
17258 аэродинамическая труба *(f)*
13221 аэродинамическая труба *(f)* для изучения влияний порывов ветра
12925 аэродинамическая труба *(f)* для испытаний свободнолетающих моделей
12934 аэродинамическая труба *(f)* для исследований свободноштопорящих моделей
11424 аэродинамическая труба *(f)* замкнутого типа
11012 аэродинамическая труба *(f)* кратковременного действия
14068 аэродинамическая труба *(f)* кратковременного действия типа Людвига
14050 аэродинамическая труба *(f)* малой плотности
12517 аэродинамическая труба *(f)* незавихренного потока типа Эванса
11632 аэродинамическая труба *(f)* непрерывного действия
13669 аэродинамическая труба *(f)* периодического действия
12067 аэродинамическая труба *(f)* прямого действия
13290 аэродинамическая труба *(f)* работающая на нагретом воздухе
11533 аэродинамическая труба *(f)* работающая на сжатом воздухе
11429 аэродинамическая труба *(f)* с закрытой рабочей частью
15490 аэродинамическая труба *(f)* с обратным каналом
15488 аэродинамическая труба *(f)* с обратным каналом
16401 аэродинамическая труба *(f)* с отсасыванием
13213 аэродинамическая труба *(f)* с пушкой выстреливающей модель навстречу потоку

13536 аэродинамическая труба *(f)* эжекторного типа
13546 аэродинамическая труба *(f)* эжекторного типа
17259 аэродинамические весы *(pl)*
15575 аэродинамические весы *(pl)* для измерения моментов крена
12662 аэродинамический гребень *(m)*
10133 аэродинамический коэффициент *(m)*
10145 аэродинамический летательный аппарат *(m)*
10136 аэродинамический нагрев *(m)*
10143 аэродинамический след *(m)*
10223 аэродинамический тормоз *(m)*
12171 аэродинамический тормоз *(m)*
16133 аэродинамический тормоз *(m)*
10132 аэродинамический фокус *(m)*
10134 аэродинамическое демпфирование *(n)*
13941 аэродинамическое качество *(n)*
10113 аэродонтальгия *(f)*
10114 аэродром *(m)*
10286 аэродром *(m)*
13830 аэродром *(m)*
11991 аэродром *(m)* вылета
13311 аэродром *(m)* для вертолетов
11779 аэродромная аварийная команда *(f)*
12402 аэродромная аварийная тормозная установка *(f)*
10590 аэродромное тормозное устройство *(n)*
10592 аэродромное тормозное устройство *(n)*
10121 аэродромный приводной *cdtnjvfyr (m)*
10119 аэродромный прожектор *(m)* для освещения ВПП
13184 аэродромный светофор *(m)*
13179 аэродромный стартер *(m)*
13164 аэродромный шумоглушитель *(m)*
11991 аэродром *(m)* отправления
10351 аэродром *(m)* промежуточной посадки
аэродром *(m)* дозаправки
11656 аэродром *(m)* с командно-диспетчерской службой
10157 аэроизоклинное крыло *(n)*
12135 аэролак *(m)*
10158 аэрологация *(f)*
10159 аэрология *(f)*
10164 аэронавигационная карта *(f)*
10171 аэронавигационная карта *(f)* для самолетовождения
10170 аэронавигационная радиостанция *(f)*
10173 аэронавигационная топографическая карта *(f)*
10325 аэронавигационное оборудование *(n)*
14393 аэронавигационные огни *(pl)*
10162 аэронавигационный светомаяк *(m)*
10324 аэронавигация *(f)*
10174 аэронавтика *(f)*
10175 аэроневроз *(m)*
10176 аэрономия *(f)*
10177 аэроотит *(m)*
10178 аэропауза *(f)*
10330 аэропорт *(m)*
10183 аэросинуит *(m)*
10183 аэросинусит *(m)*
10186 аэростат *(m)*
10818 аэростат *(m)*
10852 аэростат *(m)* заграждения
11600 аэростат-мамка *(m)*
14534 аэростат *(m)* наблюдения
12058 аэростат *(m)* с переменным объемом
12545 аэростат *(m)* с переменным объемом
10188 аэротермоупругость *(f)*
10372 аэротранспортабельная часть *(f)*
10148 аэроупругость *(f)*
10592 аэрофинишер *(m)*
10327 аэрофотоснимок *(m)*
10149 аэроэмболия *(f)*
10150 аэроэмфизема *(f)*
17229 база *(f)* колесного шасси
10867 базисное значение *(n)*
14843 базовая плоскость *(f)*
13648 бак-отсек *(m)*
13126 бак *(m)* с подачей топлива самотеком
16868 балансировать
16867 балансировка *(f)*
10793 балансировка *(f)*
12865 балансировка *(f)* в полете
10799 балансировочная машина *(f)*
16873 балансировочная прокладка *(f)*
16812 балансировочная прокладка *(f)* на задней кромке крыла
16813 балансировочная прокладка *(f)* на задней кромке крыла
16875 балансировочная скорость *(f)*
10799 балансировочный стенд *(m)*
16870 балансировочный угол *(m)*
14665 баланс *(m)* озона
12831 балка *(f)* для крепления покрытия пола
12707 балка *(f)* крепления киля
11026 балка *(f)* тележечного шасси
10800 балласт *(m)*
10801 балласт *(m)*
10802 балластирование *(n)*
12079 балластный груз *(m)*
10809 баллистическая ракета *(f)*
10811 баллистическая траектория *(f)*
12924 баллистическая траектория *(f)*
10813 баллистический ветер *(m)*
10805 баллистический коэффициент *(m)*
10812 баллистический летательный аппарат *(m)*
10818 баллон *(m)*
10815 баллонет *(m)*
10817 баллонетная диафрагма *(f)*
10816 баллонетный аэростат *(m)*
15895 бандажированный конец *(m)* лопасти
11553 барабан *(m)* компрессора
10853 барабанная очистка *(f)*
11397 барашки *(pl)*
13923 бареж *(m)*
13923 бареженое переплетение *(n)*
10838 барическая тенденция *(f)*
11163 барический закон *(m)* ветра
10832 барограф *(m)*
10439 барограф *(m)*
10831 бародонтальгия *(f)*
15019 барокамера *(f)*
10430 барокамера *(f)* высотная камера *(f)*
15010 барометрическая высота *(f)*
15028 барометрическая высота *(f)*
10834 барометрическая характеристика *(f)*
10833 барометрический высотомер *(m)*
15009 барометрический высотомер *(m)*
15026 барометрический градиент *(m)*
10835 барометрический регулятор *(m)*
10837 барометрический регулятор *(m)* давления
10836 барометрический регулятор *(m)* топливной смеси
10842 баромеханизм *(m)* раскрытия парашюта по времени
10844 бароотальгия *(f)*
10843 барорепе *(n)*
10839 баросинуит *(m)*
10839 баросинусит *(m)*
10841 баростат *(m)*
10840 баростат *(m)*
10845 баротермограф *(m)*
10846 баротравма *(f)*
15957 баротравма *(f)* придаточных пазух носа
14628 баротравма *(f)* среднего уха
10177 баротравматический отит *(m)*
10850 баротропия *(f)*
10848 баротропная модель *(f)*
10847 баротропное возмущение *(n)*
10849 баротропное уравнение *(n)* вихревой системы
10849 баротропное уравнение *(n)* вихря
13493 бассейн *(m)* для испытаний моделей при посадке на воду
12123 бассейн *(m)* для испытаний моделей при спуске на воду
11663 бассейн *(m)* для испытаний моделей при управляемом спуске на воду
12645 бассейн *(m)* для испытания на усталость
11119 бафтинг *(m)*
11117 бафтинг *(m)*
13910 бедная смесь *(f)*
11196 безветрие *(n)*
14950 безвихревое течение *(n)*
13726 безвихревой поток *(m)*
11928 безмоторная посадка *(f)*
12180 безмоторный полет *(m)* со сносом вниз
14463 безнапорный воздухозаборник *(m)*
15666 безопасная высота *(f)*
16544 безопасная скорость *(f)* отрыва с земли
12413 безориентирное поле *(n)* зрения
15430 безотказность *(f)*
12600 безотказный *(adj)* при отказе отдельных элементов
15196 безразмерный коэффициент *(m)* потока
11633 безразрывное течение *(n)*
16948 без (prep) руля направления
14458 бензтилированный бензин *(m)*
10791 бейнит *(m)*
10901 бензилцеллюлоза *(f)*
12844 бензиномер *(m)*
10900 бензольное ядро *(n)*
15879 береговая линия *(f)*
13826 береговой бриз *(m)*
11714 бериллиево-медный сплав *(m)*
10903 бериллий *(m)*
17023 бесклапанный ПуВРД *(abbr)*
17023 бесклапанный пульсирующий воздушно-реактивный двигатель *(m)*
12917 беспарашютное сбрасывание *(n)*
12917 беспарашютный сброс *(m)*
14811 беспилотный ЛА *(abbr)*
15442 беспилотный ЛА *(abbr)*
15442 беспилотный летательный аппарат *(m)*
14811 беспилотный летательный аппарат *(m)*
12199 беспилотный летательный аппарат *(m)*
14811 беспилотный самолет *(m)*
13073 бесплатформенное инерциальное навигационное оборудование *(n)*
13516 беспорядочное рассеяние *(n)*
15297 беспорядочно меняющаяся нагрузка *(f)*
15625 беспосадочный участок *(m)* маршрута
10904 бессемеровский процесс *(m)*
12216 бесфорсажная тяга *(f)*
16522 бесхвостка *(f)*
16522 бесхвостый самолет *(m)*
12866 бесхвостый самолет *(m)*
13726 безвихревое течение *(n)*
10926 биномиальное распределение *(n)*
10930 биоаппаратура *(f)*
10927 биоастронавтика *(f)*
10928 биодинамика *(f)*
10932 биоспутник *(m)*
10934 биотелеметрия *(f)*
10929 биотехника *(f)*

10933 биотехнология *(f)*
10935 биплан *(m)*
15827 биплан *(m)* у которого площадь одного крыла меньше половины площади другого
10938 бисфенол-А *(m)*
14426 благородный металл *(m)*
10994 бленкер *(m)*
12133 бленкер *(m)*
14263 ближний маркерный радиомаяк *(m)*
14263 ближний радиомаркер *(m)*
14396 близкое поле *(n)*
10997 блистер *(m)*
16984 блок *(m)*
13677 блокировочная равносигнальная система *(f)*
15233 блок *(m)* радиолокации
11003 блок-сополимер *(m)*
15563 блок *(m)* управления шагом съемного ракетного ускорителя
11006 блочный шов *(m)*
17155 блуждание *(m)*
11036 бобины *(f)*
15515 богатая смесь *(f)*
11485 боевая готовность *(f)*
11484 боевая нагрузка *(f)*
11347 боевой разворот *(m)*
11852 боковая аэродинамическая сила *(f)*
17263 боковая гондола *(f)*
13869 боковая дивергенция *(f)*
13867 боковая ось *(f)*
15887 боковая полоса *(f)* безопасности
15901 боковая сила *(f)*
15902 боковая сила *(f)*
13870 боковая сила *(f)*
13875 боковая устойчивость *(f)*
13871 боковое движение *(n)*
16556 боковое исчезновение *(n)*
13873 боковое колебание *(n)*
13874 боковое размыкание *(n)* строя самолетов
11830 боковой ветер *(m)*
17283 боковые ракетные ускорители *(pl)*
17296 боковые тросы *(pl)* дирижабля
17006 болванка *(f)*
16709 более тщательное обследование *(n)* в случае ухудшения качества
16727 болезнь *(f)* вызванная изменением между временными зонами
14342 болезнь *(f)* движения
11199 болезнь *(f)* полукружных каналов
13319 большая высота *(f)*
13128 большой круг *(m)*
10880 борт *(m)*
12785 бортинженер *(m)*
12798 бортмедсестра *(f)*
12785 бортмеханик *(m)*
13239 бортовая навигационная система *(f)* использующая два наземных радиолокационных маяка
15905 бортовая радиолокационная станция *(f)* бокового обзора
10363 бортовая радиолокационная станция *(f)* для обнаружения надводных целей
17195 бортовая радиолокационная станция *(f)* для разведки погоды
13239 бортовая радионавигационная система *(f)* типа 'Н'
10272 бортовая радиостанция *(f)*
15905 бортовая РЛС *(abbr)* бокового обзора
10363 бортовая РЛС *(abbr)* для обнаружения надводных целей
17195 бортовая РЛС *(abbr)* для разведки погоды
15913 бортовая стенка *(f)*
12093 бортовой диспетчер *(m)*
10769 бортовой индикатор *(m)* кругового обзора стабилизированный по азимуту
12440 бортовой ремонтный комплект *(m)*
13778 бортовой руководитель *(m)* прыжков
12809 бортовой самописец *(m)*
15913 бортовой шкаф *(m)*
13568 бортовой топливозаправочный агрегат *(m)*
16293 бортпроводник *(m)*
12773 бортпроводники *(pl)* самолета
16293 бортпроводница *(f)*
12798 бортсестра *(f)*
12785 борттехник *(m)*
11973 борьба *(f)* с обледенением
10539 борьба *(f)* с подводными лодками
10891 бофортова шкала *(f)* скоростей ветра
11083 брекер *(m)*
15002 брикет *(m)*
11107 бронза *(f)*
15472 бронированный твердотопливный заряд *(m)*
13578 бронирующее покрытие *(n)*
15025 брюшко *(n)* лопасти
10578 буговая сварка *(f)*
10851 буйная система *(f)* типа Барра
16502 буквенно-цифровой *(adj)*
16817 буксирный канат *(m)*
16782 буксировка *(f)*
16784 буксируемая мишень *(f)*
16784 буксируемая цель *(f)*
16783 буксируемый планер *(m)*
11133 бура-каучук *(m)*
11000 буран *(m)*
11035 бустер *(m)*
14956 бустерная система *(f)* управления
14422 бутадиен-(акрило)-нитрильный каучук *(m)*
16379 бутадиен-стирольный каучук *(m)*
11162 бутил-каучук *(m)*
11044 бутстрэп *(m)*
15860 буфер *(m)*
16033 быстрая бочка *(f)*
12771 быстрая бочка *(f)*
15207 быстроразъемное соединение *(n)*
12915 быстрорежущая сталь *(f)*
13331 быстрорежущая сталь *(f)*
10940 быстросменный блок *(m)* управления
17013 вакуумирование *(n)*
16380 вакуумметрический *(adj)*
17017 вакуумная аэродинамическая труба *(f)*
16401 вакуумная аэродинамическая труба *(f)*
17013 вакуумная дегазация *(f)*
17016 вакуумная индукционная плавка *(f)*
17014 вакуумное напыление *(n)*
17035 вакуумное напыление *(n)*
10214 вакуумное термоформование *(n)*
17015 вакуумное шприцевание *(n)*
10881 валик *(m)*
17046 вариометр *(m)*
17086 вариометр *(m)*
15319 вариометр *(m)*
10874 варьирование *(n)* внутри группы
10874 варьирование *(n)* между группами
15662 ватная накладка *(f)*
11726 введение *(n)* поправок
15440 введение *(n)* поправок
11724 вводить *(v)* самолет в штопор
13207 ведомая волна *(f)*
15994 ведомая станция *(f)*
17203 ведомость *(f)* веса и равновесия
14171 ведущая станция *(f)*
13897 ведущий самолет *(m)*
12661 ведущий элерон *(m)*
12626 веерный маркерный радиомаяк *(m)*
12626 веерный радиомаркер *(m)*
12702 веерообразная накладка *(f)*
12512 веерообразная нашивка *(f)*
12624 веерообразный двигатель *(m)*
10653 вектор *(m)* затухания
14095 вектор *(m)* магнитного поля
14995 векторный расчет *(m)*
10653 вектор *(m)* ослабления
13948 вектор *(m)* подъемной силы
15115 вектор *(m)* распространения
14787 вектор *(m)* фаз
12360 вектор *(m)* электрического поля
13990 величина *(f)* грузоспособности поверхности аэродрома
15974 величина *(f)* мертвой зоны
11431 величина *(f)* облачности
16058 величина *(f)* покрытия винта
16059 величина *(f)* покрытия винта при заданном радиусе
10972 величина *(f)* покрытия лопасти винта
14325 величина *(f)* потери импульса
10918 велосипедное шасси *(n)*
16549 велосипедное шасси *(n)*
17070 вентилируемая рабочая часть *(f)*
17069 вентилируемый костюм *(m)*
11692 вентилируемый костюм *(m)* конвекционного охлаждения
12519 вентилируемый костюм *(m)* с испарительным охлаждением
11772 вентильный клапан *(m)*
12622 вентилятор *(m)*
12228 вентилятор *(m)* в кольце
13943 вентилятор *(m)* для создания подъемной силы
17075 верньерный ракетный двигатель *(m)*
15074 вероятная круговая ошибка *(f)*
15070 вероятность *(f)*
13519 вероятность *(f)* отказа относящаяся к приращениям
15073 вероятность *(f)* приемки
10037 вероятность *(f)* приемки
17078 вертикал *(m)*
15926 вертикальная стартовая шахта *(f)*
17082 вертикальная шкала *(f)*
13299 вертикальное движение *(n)* вверх
17083 вертикальное размыкание *(n)* строя самолетов
17146 вертикальные взлетные и посадочные операции *(pl)* с короткими дистанциями разбега и пробега
13779 вертикальный взлет *(m)* вертолета с максимальной тягой несущего винта
17087 вертикальный взлет *(m)* и посадка *(f)*
17084 вертикальный взлет *(m)* и посадка *(f)* с короткими дистанциями разбега и пробега
17077 вертикальный вираж *(m)*
17077 вертикальный крен *(m)*
11415 вертикальный лаз *(m)*
13858 вертикальный температурный градиент *(m)*
13815 вертикальный шарнир *(m)*
12167 вертикальный шарнир *(m)*
10410 вертикальный шарнир *(m)*
13306 вертолет *(m)*
13311 вертолетная станция *(f)*
11451 вертолет *(m)* соосной схемы
16481 вертолет *(m)* с перекрещивающимися несущими винтами
13311 вертопорт *(m)*
13335 верхнеплан *(m)*
16996 верхние слои *(pl)* воздуха
16998 верхний контрольный предел *(m)*
17000 верхний элерон-щиток *(m)*
16999 верхняя боковая лента *(f)*
16399 верхняя поверхность *(f)* крыла

16819 верхняя полоса *(f)* оболочки
11834 верхняя часть *(f)* купола парашюта
10550 вершина *(f)*
13111 вершина *(f)* треугольных полотнищ купола парашюта
12218 вес *(m)* без топлива и жидкостей
11611 вес *(m)* конструкции
12731 вес *(m)* конструкции
17209 вес *(m)* на единицу тяги
12731 вес *(m)* несъемных агрегатов
12729 вес *(m)* несъемных агрегатов силовой установки
12731 вес *(m)* несъемной нагрузки
16251 весовая балансировка *(f)*
14164 весовая компенсация *(f)*
11340 весовой коэффициент *(n)* двигателя
14166 весовой расход *(m)*
11445 вес *(m)* при обычной посадке
11853 вес *(m)* при обычном взлете
11853 вес *(m)* при обычном старте
17206 вес *(m)* пустого летательного аппарата
16568 вес *(m)* пустого летательного аппарата
17149 вес *(m)* самолета вертикального взлета и посадки
10265 вес *(m)* самолета зомоьзо к эксплуатации
12104 вес *(m)* съемной нагрузки
13147 вес *(m)* с полной нагрузкой
17095 весьма высокая частота *(f)*
17244 ветровой конус *(m)*
17256 ветровой конус *(m)*
17245 ветровой конус *(m)*
17255 ветроуказатель *(m)*
17253 ветры *(pl)* на высоте
17247 ветрянка *(f)*
11815 взаимно корреляционное детектирование *(n)*
11815 взаимно-корреляционное обнаружение *(n)*
15347 взаимность *(f)*
13655 взаимовлияние *(n)*
13655 взаимодействие *(n)*
11817 взаимодействие *(n)* органов управления
13699 взаимодействование *(n)*
13660 взаимозаменяемость *(f)*
13699 взаимооперируемость *(f)*
13655 взаимосвязь *(f)*
17204 взвешенное значение *(n)*
17204 взвешенное среднее *(n)*
16536 взлетать *(v)*
16540 взлетная мощность *(f)*
16545 взлетная поверхность *(f)* аэродрома
16537 взлетная полоса *(f)*
15653 взлетно-посадочная полоса *(f)*
13839 взлетно-посадочное устройство *(n)*
16162 взлетно-посадочный щиток *(m)*
10619 взлет *(m)* с катапульты
16241 взлет *(m)* с места
16348 взлет *(m)* строем
10619 взлет *(m)* с ускорителем
15873 взрывная волна *(f)*
12556 взрывная декомпрессия *(f)*
12554 взрывной болт *(m)*
14745 взыскание *(n)*
12267 виброизолирующая подвеска *(f)* на резиновых прокладках
17100 вибромаятниковая ошибка *(f)*
15837 виброплатформа *(f)*
15837 вибростол *(m)*
11048 вибростол *(m)*
14844 вид *(m)* в плане
17102 видеокарта *(f)*
10555 видимая прецессия *(f)* кажущаяся прецессия *(f)*
17114 видимость *(f)*
12817 видимость *(f)* в полете
13185 видимость *(f)* на земле
10553 видимый горизонт *(m)*
15729 визг *(m)*
12100 визуальная индикация *(f)* данных
17120 визуальные метеорологические условия *(pl)*
17116 визуальный заход *(m)* на посадку
17091 визуальный полет *(m)*
17119 визуальный полет *(m)*
11618 визуальный полет *(m)*
12891 вильчатый комплект *(m)* шатунов
11530 винтокрыл *(m)*
15605 винтокрыл *(m)*
13227 винтокрыл *(m)* с тянущим винтом
15605 винтокрылый ЛА *(abbr)*
15605 винтокрылый летательный аппарат *(m)*
13305 винтообразный вкладыш *(m)*
17104 виртуальная инерция *(f)*
17105 виртуальная масса *(f)*
13395 висение *(n)*
13396 висеть *(v)*
15325 вискоза *(f)*
14335 вискозиметр *(m)* Муни
17108 вискозный шелк *(m)*
12292 вихревая вязкость *(f)*
17134 вихревая дорожка *(f)*
16738 вихревая дорожка *(f)*
13783 вихревая дорожка *(f)* Кармана
16473 вихревая камера *(f)* сгорания
17129 вихревая линия *(f)*
17129 вихревая нить *(f)*
17126 вихревая нить *(f)*
17133 вихревая пелена *(f)*
12291 вихревая скорость *(f)*
17137 вихревая трубка *(f)*
16474 вихревая форсунка *(f)*
17131 вихревое кольцо *(n)*
17125 вихревое сопротивление *(n)*
16816 вихревое сопротивление *(n)*
15596 вихревое течение *(n)*
15596 вихревой поток *(m)*
17133 вихревой слой *(m)*
17128 вихревой слой *(m)*
17130 вихревой шум *(m)*
17124 вихрь *(m)*
17235 вихрь *(m)*
12287 вихрь *(m)*
15308 вихрь *(m)* Ранкина
11654 ВИШ *(abbr)*
17041 ВИШ *(abbr)*
11156 вкладыш *(m)*
16691 включение *(n)* форсажной камеры
13515 включения *(pl)*
13408 влажность *(f)*
13156 влияние *(n)* земли
12057 влияние *(n)* угла поперечного V
14402 вложенный выбор *(m)*
16402 внезапное повышение *(n)* температуры
15294 внезапный отказ *(m)*
14638 внеколейный *(adj)*
15083 внеконтрольный процесс *(m)*
14636 внесоосный *(adj)*
14637 внешаговый *(adj)*
10453 внешнее давление *(n)*
12570 внешнее давление *(n)*
14629 внешние двигатели *(pl)*
12563 внешний закрылок *(m)*
12568 внешний поток *(m)*
12564 внешний элерон *(m)*
12446 внешняя оболочка *(f)*
14630 внешняя оболочка *(f)*
13696 внутреннее давление *(n)*
13643 внутреннее тело *(m)* воздухозаборника
12175 внутренние расчалки *(pl)* крыла
16043 внутренние трещины *(pl)*
13510 внутренний двигатель *(m)*
13693 внутренний коэффициент *(m)* полезного действия
13695 внутренний поток *(m)*
13717 внутренний разгрузочный клапан *(m)*
13598 внутренний ранец *(m)* парашютной сумки
14245 внутренный концентратор *(m)* напряжений
13690 внутренняя компенсация *(f)*
13697 внутренняя *(f)* полость
16585 внутренняя трещина *(f)* в отливке
13780 внутридвигательное газоуплотнительное кольцо *(n)*
16427 внутрифюзеляжная антенна *(f)*
12185 D-образное кольцо *(n)*
14149 D-образное кольцо *(n)* ручного преодоления действия автсматического управления
11924 D-образный трубопровод *(m)*
11197 вогнутость *(f)*
13491 водозащитный костюм *(m)*
13426 водородная хрупкость *(f)*
13426 водородное охрупчивание *(n)*
13427 водородное растрескивание *(n)*
17174 водяной смерч *(m)*
12278 возврат *(m)* заземления
15899 возвратно-поступательный клапан *(m)*
15386 возвращение *(n)* в плотные слои атмосферы
16388 возгонка *(f)*
10379 воздуховод *(m)*
10359 воздухо-воздушный теплообменник *(m)*
10304 воздухозаборник *(m)*
13540 воздухозаборник *(m)*
17040 воздухозаборник *(m)* изменяемой геометрии
15286 воздухозаборник *(m)* использующий скоростной напор
12566 воздухозаборник *(m)* с внешним сжатием
13692 воздухозаборник *(m)* с внутренним сжатием
15724 воздухозаборник *(m)* совкового типа
15948 воздухозаборник *(m)* с одним скачком уплотнения на входе
11288 воздухозаборник *(m)* с центральным телом на входе
11045 воздухоохладительная установка *(f)* с управляемым ротором
10234 воздухоохлажденный *(adj)*
14933 воздухопроницаемость *(f)*
10139 воздухопроницаемость *(f)* купола парашюта
10225 воздухопузырьковая пустота *(f)*
10338 воздухоулавливатель *(m)*
11013 воздухоулавливатель *(m)* струу винта
11177 воздух *(m)* подаваемый в кабину от двигателя
15282 воздух *(m)* сжатый за счет скоростного напора
10345 воздушная болезнь *(f)*
10340 воздушная заслонка *(f)*
10315 воздушная масса *(f)*
10107 воздушная мишень *(f)*
16784 воздушная мишень *(f)*
10324 воздушная навигация *(f)*
10323 воздушная перевозка *(f)*
13154 воздушная подушка *(f)* у земли
10334 воздушная разводка *(f)*
10349 воздушная скорость *(f)*
10337 воздушная трасса *(f)*
10379 воздушная трасса *(f)*
10213 воздушная форсунка *(f)*
10107 воздушная цепь *(f)*
10329 воздушная яма *(f)*
10365 воздушное движение *(n)*

10322 воздушное импульсное сопротивление *(n)*
10347 воздушное пространство *(n)*
10184 воздушно-космический *(adj)*
10341 воздушно-морские спасательные операции *(pl)*
10224 воздушно-реактивный двигатель *(m)*
16644 воздушно-реактивный двигатель *(m)*
16551 воздушные винты *(pl)* последовательного
10374 воздушные перевозки *(pl)* войск
10339 воздушный винт *(m)*
12622 воздушный винт *(m)*
15118 воздушный винт *(m)*
15641 воздушный винт *(m)* в режиме раскрутки
17041 воздушный винт *(m)* изменяемого шага
11654 воздушный винт *(m)* изменяемого шага
13430 воздушный винт *(m)* изменяемого шага с гидравлическим управлением
13915 воздушный винт *(m)* левого вращения
10095 воздушный винт *(m)* переставного шага
15533 воздушный винт *(m)* правого вращения
12232 воздушный винт *(m)* расположенный в кольцевом обтекателе
11605 воздушный винт *(m)* с автоматически изменяемым шагом при постоянных оборотах двигателя
16713 воздушный винт *(m)* с изменяемым наклоном оси вращения
12728 воздушный винт *(m)* фиксированного шага
13798 воздушный змей *(m)*
10236 воздушный коридор *(m)*
13307 воздушный коридор *(m)* для вертолетов
11414 воздушный коридор *(m)* для набора высоты
10248 воздушный коридор *(m)* для набора высоты самолетом
10216 воздушный мешок *(m)*
13831 воздушный мешок *(m)*
10326 воздушный наблюдатель *(m)*
10291 воздушный поток *(m)*
10213 воздушный распылитель *(m)*
10336 воздушный резонанс *(m)*
10353 воздушный стартер *(m)*
10223 воздушный тормоз *(m)*
16133 воздушный тормоз *(m)*
10375 воздушный турбодвигатель *(m)*
10290 воздушный фильтр *(m)*
10818 воздушный шар *(m)*
11532 воздушный стартер *(m)*
12649 возможность *(f)* осуществления
12119 возмущение *(n)*
17164 возмущение *(n)*
14782 возмущение *(n)*
10147 возмущенная упругость *(f)*
11120 возникновение *(n)* бафтинга
11137 возникновение *(n)* завихренности в потоке
12128 возрастающее апериодическое возмущение *(n)*
16878 войсковой парашют *(m)*
14083 волна *(f)* возмущений
11494 волна *(f)* горения
11545 волна *(f)* давления
15042 волна *(f)* давления
12548 волна *(f)* разрежения
12548 волна *(f)* расширения
11545 волна *(f)* сжатия
15042 волна *(f)* сжатия
16855 волна *(f)* 'TEM'
16858 волна *(f)* 'TM'
15741 волнение *(n)* моря
17177 волнистое облако *(n)*
17178 волновая депрессия *(f)*
17183 волновая нормаль *(f)*
17179 волновое сопротивление *(n)*
15863 волновое сопротивление *(n)*
15874 волновое сопротивление *(n)*
15869 волновой кризис *(m)*
11536 волновой кризис *(m)*
11536 волновой срыв *(m)*
15865 волновой срыв *(m)*
15869 волновой срыв *(m)*
17185 волнолет *(m)*
12667 волокнистый композиционный материал *(m)*
12673 волокно *(n)*
12665 волокно *(n)*
13241 волосовины *(pl)*
12176 волочение *(n)*
13004 воронкообразное облако *(n)*
16894 воронкообразное облако *(n)*
11963 воспламенение *(n)*
13482 воспламенитель *(m)*
16751 воспламенитель *(m)* факельного типа
14757 воспринимаемый уровень *(m)*
14877 воспринимаемый шум *(m)* в дБ
15804 воспринимающий элемент *(m)*
15469 восстановимое изменение *(n)*
15372 восстановительная атмосфера *(f)*
15288 восстановление *(n)* давления в воздухозаборнике
15484 восстановление *(n)* протектора
15469 восстановляемое изменение *(n)*
15653 ВПП *(abbr)*
10355 ВПП *(abbr)*
13585 впрыск *(m)*
10459 впрыск *(m)* аммиака
17170 впрыск *(m)* воды
15062 впрыскивать *(v)*
15403 впрыск *(m)* охлаждающей жидкости
15403 впрыск *(m)* хладагента
13587 впускное отверстие *(n)*
10228 впускной дроссель *(m)* воздушного компрессора
10728 врач *(m)* производящий осмотр летного состава
15598 вращательный соленоид *(m)*
16913 вращающая обойма *(f)* ротора турбины
15590 вращающаяся всасывающая система *(f)*
15592 вращающаяся замкнутая антенна *(f)*
15595 вращающаяся зона *(f)* срывного обтекания
15592 вращающаяся рамочная антенна *(f)*
16685 вращающаяся рукоятка *(f)* дросселя
17234 вращающаяся ферма *(f)*
15594 вращающиеся направляющие лопатки *(pl)*
16754 вращающий момент *(m)*
15593 вращающийся радиомаяк *(m)*
14344 вращение *(n)* двигателя при выключении зажигания
15574 вращение *(n)* относительно продольной оси
15571 вращение *(n)* относительно продольной оси
12632 вращение *(n)* по эффекту Фарадея
16150 вращение *(n)* тела
16644 ВРД *(abbr)*
14708 вредное сопротивление *(n)*
13781 временная стойка *(f)*
16728 временной импульс *(m)*
11096 временной механизм *(m)* затвора
12331 временный блок *(m)* стреляющего механизма
16604 временный сдвиг *(m)* порога слышимости
10075 время *(n)* активного ремонта
14972 время *(n)* активной мощности
13400 время *(n)* висения
12159 время *(n)* восстановления режима
15643 время *(n)* выбега
11007 время *(n)* вылета
11366 время *(n)* вылета
14163 время *(n)* высыхания на отлип
12574 время *(n)* вытягивания груза парашютом
13992 время *(n)* вытягивания нагрузки
15829 время *(n)* гелеобразования
16037 время *(n)* до вытягивания строп купола при раскрытии парашюта
16724 время *(n)* до отказа
16726 время *(n)* до потери сознания
15829 время *(n)* желатинизации
11929 время *(n)* запаздывания
10570 время *(n)* захода на посадку
17002 время *(n)* исправной работы
16717 время *(n)* между переборками
13566 время *(n)* надувания парашюта
15376 время *(n)* наполнения купола зарифованного парашюта воздухом
13566 время *(n)* наполнения парашюта воздухом
12685 время *(n)* наполнения парашюта воздухом
12106 время *(n)* наполнения парашюта воздухом после разрифовки
15445 время *(n)* на ремонт
10222 время *(n)* нахождения в воздухе
16725 время *(n)* необходимое для подъема самолета в воздух
13400 время *(n)* парения
16936 время *(n)* подготовки самолета к следующему полету
12816 время *(n)* полета
12864 время *(n)* полета
16277 время *(n)* пребывания под погрузкой
11366 время *(n)* прибытия
11007 время *(n)* прибытия
11945 время *(n)* принятия решения
17159 время *(n)* прогрева
15647 время *(n)* работы
14597 время *(n)* работы
12109 время *(n)* разрифовки купола зарифованного парашюта
15652 время *(n)* раскрутки
11996 время *(n)* раскрытия парашюта
14584 время *(n)* раскрытия парашюта
12159 время *(n)* ремонта
15445 время *(n)* ремонта
12160 время *(n)* спуска с парашютом
13173 время *(n)* эксплуатации двигателя самолета на земле
13544 всасывающий трубопровод *(m)*
14569 всенаправленная радиостанция *(f)* с дальномером
14571 всенаправленный огонь *(m)*
14570 всенаправленный радиомаяк *(m)*
14572 всенаправленный радиомаяк *(m)*
14573 всенаправленный радиомаяк *(m)*
17096 всенаправленный радиомаяк *(m)* оченьвысокой частоты
10403 всепогодный самолет *(m)*
10211 всплывание *(n)* элеронов
10784 вспомогательная конструкция *(f)*
15772 вспомогательная конструкция *(f)*
12621 вспомогательная нервюра *(f)*
16500 вспомогательная поверхность *(f)* управления
10714 вспомогательная силовая установка *(f)*

13781 вспомогательная стойка *(f)*
10712 вспомогательное шасси *(n)*
10043 вспомогательные агрегаты *(pl)* двигателя
11418 вспомогательный агрегат *(m)* правого вращения
15529 вспомогательный агрегат *(m)* правого вращения
10716 вспомогательный бак *(m)*
15766 вспомогательный патрон *(m)*
10998 вспузыривание *(n)*
10774 вспышка *(f)* в карбюраторе
11477 встречно-пересекающийся курс *(m)*
13648 встроенный бак *(m)*
10714 ВСУ *(abbr)*
15776 вторая средняя хорда *(f)*
15767 вторичная депрессия *(f)*
15774 вторичная обзорная радиолокационная станция *(f)*
15774 вторичная обзорная РЛС *(abbr)*
15771 вторичная радиолокационная станция *(f)*
15771 вторичная РЛС *(abbr)*
15779 вторичное критическое сечение *(n)* сопла
15770 вторичные отверстия *(pl)*
15768 вторичный отказ *(m)*
15769 вторичный теплообменник *(m)*
15778 второй летчик *(m)*
11711 второй летчик *(m)*
15775 второй угол *(m)* конусности
11156 втулка *(f)*
13402 втулка *(f)*
15609 втулка *(f)* несущего винта
15608 втулка *(f)* несущего винта
17150 вулканизация *(f)*
10069 вулканизующее вещество *(n)*
14011 вход *(m)* в синхронизм
16674 входная кромка *(f)* ВПП
13605 входная ось *(f)*
16041 входная часть *(f)* камеры сгорания
13587 входное отверстие *(n)*
15343 входной контроль *(m)*
14576 входной контроль *(m)*
16676 входные и ограничительные огни *(pl)*
13316 ВЧ *(abbr)*
16900 выбивание *(n)*
16749 выбивание *(n)* гироскопа
15687 выбор *(m)*
15679 выборка *(f)*
15687 выборка *(f)*
16130 выборка *(f)*
11130 выборка *(f)* из кучи
11130 выборка *(f)* из массы
15682 выборка *(f)* как n-мерный вектор
10039 выборочный контроль *(m)* при приемке приемочно-выборочный контроль *(m)*
15690 выборочная доля *(f)*
15680 выборочная доля *(f)* дефектных изделий
15681 выборочная медиана *(f)*
15694 выборочная процедура *(f)*
15685 выборочное пространство *(n)*
15689 выборочное распределение *(n)*
15687 выборочный контроль *(m)*
15692 выборочный контроль *(m)*
15299 выборочный образец *(m)*
15695 выборочный план *(m)*
15696 выборочный элемент *(m)*
10995 выброс *(m)*
12203 выброска *(f)*
14700 выброска *(f)* парашютного десанта
14635 выбросы *(pl)*
17194 выветривание *(n)*
13586 вывод *(m)* на орбиту
11061 выгибание *(n)* изгиб ание
12583 выдавливание *(n)*
16224 выдавливание *(n)*
12562 выдвижной закрылок *(m)*
13114 выдвижной закрылок *(m)*
14874 выдвижной интерцептор *(m)*
10435 выдерживание *(n)* высоты
11014 выдувное формование *(n)*
15335 выжидательное место *(n)*
16137 выжимка *(f)*
12488 выключатель *(m)* коррекции
11883 выключение *(n)*
15898 выключение *(n)* двигателя
16082 вылет *(m)*
14652 вылет *(m)*
15756 вылет *(m)* на поиск
11195 вылет *(m)* по вызову
16211 вынос *(m)* крыла
12637 выносливость *(f)*
12643 выносливость *(f)*
12881 вынужденная вибрация *(f)*
12881 вынужденное колебание *(n)*
12880 вынужденное колебание *(n)*
12122 вынужденное приводнение *(n)*
10826 выполнять *(v)* вираж
16847 выпотевание *(n)*
16137 выпрессовка *(f)*
12756 выпрессовка *(f)*
10989 выпускать *(v)*
16808 выпускать *(v)* шланг
11550 выпуск *(m)* воздуха из компрессора
13383 выпуск *(m)* горячих газов
12082 выпускной клапан *(m)*
11115 выпучивание *(n)*
11116 выпучивание *(n)*
12754 выравнивание *(n)* перед посадкой
12764 выравнивать *(v)*
16863 вырезка *(f)* круглых образцов
12090 высадка *(f)*
13319 высокая высота *(f)*
13320 высокая облачность *(f)*
13316 высокая частота *(f)*
16448 высококучевые облака *(pl)*
13329 высокополимер *(m)*
13332 высокопрочные низколегированные стали *(pl)*
13323 высокоскоростная штамповка *(f)*
10449 высокослоистые облака *(pl)*
16244 высокотеплопроводная металлическая нить *(f)* в твердом топливе
16244 высокотеплопроводная металлическая проволочка *(f)* в твердом топливе
13325 высокочастотная индукционная электропечь *(f)*
11685 высокочастотные вибрации *(pl)* поверхности управления
12630 высокочастотный шум *(m)* создаваемый вентилятором
13038 высокочастотный шум *(m)* создаваемый генератором сжатого воздуха
10423 высота *(f)*
12391 высота *(f)*
13301 высота *(f)*
10118 высота *(f)* аэродрома
15934 'высота' *(f)* в барокамере
13397 высота *(f)* висения
11174 высота *(f)* в кабине
17180 высота *(f)* волны
12204 высота *(f)* выброски
15212 высота *(f)* измеренная с помощью РЛС
13021 высота *(f)* коробки мультиплана
11840 высота *(f)* крейсерского полета
11841 высота *(f)* крейсерского полета
11436 высота *(f)* облачности
13397 высота *(f)* парения
16834 высота *(f)* перехода
15010 высота *(f)* по давлению
15552 высота *(f)* подъема
13523 высота *(f)* по прибору
13528 высота *(f)* по прибору относительно уровня моря по стандартной атмосфере
15212 высота *(f)* по радиовысотомеру
12692 высота *(f)* последней прямой захода на посадку
11944 высота *(f)* принятия решения
12466 высота *(f)* равновесия
14691 высота *(f)* раскрытия парашюта
12235 высота *(f)* расположения атмосферного волновода
12204 высота *(f)* сбрасывания
12205 высота *(f)* сбрасывания
12205 высота *(f)* сброса
11988 высота *(f)* соответствующая плотности воздуха по стандартной атмосфере
13107 высота *(f)* треугольных полотнищ купола парашюта
13106 высота *(f)* удлинения треугольных полотнищ купола парашюта
15734 высота *(f)* условного препятствия
16015 высота *(f)* щели парашюта
10425 высотная акклиматизация *(f)*
10427 высотная алкалурия *(f)*
10428 высотная аноксия *(f)*
10441 высотная болезнь *(f)*
10437 высотная гипоксия *(f)*
10432 высотная декомпрессионная болезнь *(f)*
15568 высотная зондирующая ракета *(f)*
16175 высотная отметка *(f)*
14808 высотная пилотная карта *(f)* погоды
10446 высотная устойчивость *(f)*
10436 высотное кольцо *(n)*
15569 высотно-зондирующая ракета *(f)* стартирующая с аэростата
10429 высотный азимут *(m)*
10426 высотный алкалоз *(m)*
12389 высотный атмосферный волновод *(m)*
15017 высотный компенсирующий жилет *(m)*
15038 высотный компенсирующий костюм *(m)*
13001 высотный компенсирующий *rjcn.v* *(m)*
14717 высотный компенсирующий костюм *(m)*
10943 высотный компенсирующий костюм *(m)* типа уплотнительного манжета
11066 высотный компенсирующий костюм *(m)* типа уплотнительного манжета работающий по закону Бойля
13261 высотный костюм *(m)* сконструированный из твердых материалов
13303 высотный коэффициент *(m)* мощности
10446 высотный порог *(m)* нарушений
13001 высотный скафандр *(m)*
10420 высотомер *(m)*
10439 высотомер-самописец *(m)*
13225 выставка *(f)* инерциальной системы по гирокомпасу
13226 выставление *(n)* по гирокомпасу
12325 выстреливающая катапульта *(f)*
12330 выстреляющий узел *(m)* стреляющего механизма
10997 выступ *(m)*
14413 выступ *(m)*
13975 выступ *(m)* нижней кромки купола парашюта
14414 выступ *(m)* облегчающий зажигание дуги
10111 высший пилотаж *(m)*

16144 вытекание *(n)* воздуха из-под купола парашюта
12560 вытеснительная система *(f)* подачи топлива
15046 вытесняющий газ *(m)*
12572 вытягивание *(n)* груза парашютом
13124 вытягивание *(n)* груза под действием силы тяжести
12572 вытягивание *(n)* парашюта
13971 вытягивание *(n)* строп парашюта
12198 вытяжная стренга *(f)* тормозного парашюта
16256 вытяжная стропа *(f)*
14698 вытяжное кольцо *(n)*
12185 вытяжное кольцо *(n)* подковообразной формы
14392 вытяжное кольцо *(n)* подкообразной формы для раскрытия парашюта
14809 вытяжной парашют *(m)*
12196 вытяжной парашют *(m)*
10713 вытяжной парашют *(m)*
11993 вытяжной парашют *(m)*
14697 вытяжной трос *(m)* парашюта
15545 вытяжной трос *(m)* парашюта
13856 вытяжной шнур *(m)*
17305 вытяжной шнур *(m)* без задержки
12573 вытяжной парашют *(m)*
10986 выхлопная труба *(f)*
16523 выхлопная труба *(f)*
13761 выхлопная труба *(f)* реактивного двигателя
16523 выхлопное сопло *(n)*
12533 выхлопное сопло *(n)*
12531 выхлопной коллектор *(m)*
12530 выхлопные газы *(pl)*
12319 выход *(m)*
15145 выход *(m)* из пикирования
12603 выход *(m)* из строя
15356 выход *(m)* из штопора
16221 выход *(m)* на срывные углы атаки
12539 выходной диффузор *(m)* аэродинамической трубы
10197 выходной холодильник *(m)*
16787 вычерчиваемость *(f)*
10280 вычислитель *(m)* параметров полета
13896 выщелачивание *(n)*
17112 вязкая жидкость *(f)*
17113 вязкий подслой *(m)*
17111 вязкий поток *(m)*
17110 вязкостное сопротивление *(n)*
14502 вязкость *(f)* надрезанного образца
12904 вязкость *(f)* разрушения
17107 вязкоупругость *(f)*
13024 газ *(m)*
13031 газовая динамика *(f)*
13035 газовая магистраль *(f)*
13029 газовая подушка *(f)*
13042 газовая сварка *(f)*
10680 газовая сварка *(f)*
13029 газовая шапка *(f)*
13037 газовая шахта *(f)*
13025 газовместилище *(n)*
11237 газовое цианирование *(n)*
13030 газовый баллон *(m)*
13025 газовый мешок *(m)*
13041 газовый объем *(m)*
13030 газовый отсек *(m)*
13772 газовый руль *(m)*
13033 газогенератор *(m)*
13031 газодинамика *(f)*
12743 газопламенное напыление *(n)*
13772 газоструйный руль *(m)*
13040 газотурбинная установка *(f)* для запуска двигателя
13039 газотурбинный двигатель *(m)*
16908 газотурбинный двигатель *(m)*
11638 газотурбинный двигатель *(m)* с противотоком
13040 газотурбинный стартер *(m)*
13036 газоуплотнительное кольцо *(n)*
12369 газоэлектрическая сварка *(f)*
16817 гайдроп *(m)*
16898 галтование *(n)*
10854 галтование *(n)*
13018 гамма-железо *(n)*
13019 гамма-переход *(m)*
15258 гамма-снимок *(m)*
13762 гармоническое разложение *(n)* Калмана
15857 гаситель *(m)* автоколебаний
12723 гасить *(v)* скорость самолета с помощью руля направления
13048 гауссово распределение *(n)*
13052 гель *(m)*
13054 гель-каучук *(m)*
17127 генератор *(m)* вихрей
13058 геодезическая конструкция *(f)*
16617 геомагнитное наведение *(n)*
14096 геомагнитное наведение *(n)*
13060 геометрическая воздухопроницаемость *(f)*
13062 геометрическая выборка *(f)*
10008 геометрическая высота *(f)*
13064 геометрическая крутка *(f)*
13063 геометрический коэффициент *(m)* концентрации напряжений
13059 геометрический шаг *(m)*
12417 герметизация *(f)*
15043 герметизация *(f)*
14952 герметизация *(f)*
15747 герметизированная внутренняя компенсация *(f)*
15744 герметизированная гофрированная трубка *(f)*
15746 герметизированный обтекатель *(m)*
15743 герметик *(m)*
15745 герметическая кабина *(f)*
16096 герметическая кабина *(f)*
15018 герметическая кабина *(f)*
11456 гермокабина *(f)*
16365 гибка *(f)* методом навертывания предварительно растянутого материала на форм-блок
12767 гибкая стенка *(f)*
16857 гибридная волна *(f)* ТМ
13416 гибридная навигация *(f)*
16857 гибридная поперечно-магнитная волна *(f)*
13417 гибридное определение *(n)* параметров полета
13418 гибридный ракетный двигатель *(m)*
13437 гигрограф *(m)*
13438 гигрометр *(m)*
13439 гигроскопический *(adj)*
13419 гидравлическая магистраль *(f)*
13421 гидравлическая система *(f)*
13430 гидравлический ВИШ *(abbr)*
13430 гидравлический воздушный винт *(m)* изменяемого шага
13420 гидравлический диаметр *(m)* парашюта
17175 гидравлический противоперегрузочный костюм *(m)*
13422 гидразин *(m)*
11331 гидроаэродромные посадочные огнитщ *(pl)*
13423 гидродинамика *(f)*
17176 гидродинамическая труба *(f)*
17168 гидроканал *(m)*
17176 гидроканал *(m)*
16785 гидроканал *(m)*
13491 гидрокостюм *(m)*
13427 гидрокрекинг *(m)*
13428 гидролиз *(m)*
13429 гидролитическая нестабильность *(f)*
16785 гидролоток *(m)*
17168 гидролоток *(m)*
13435 гидролыжа *(f)*
15751 гидросамолет *(m)*
13421 гидросистема *(f)*
16377 гидростабилизатор *(m)*
13436 гидростатическая экструзия *(f)*
17176 гидротруба *(f)*
13431 гидрофильный *(adj)*
13432 гидрофобный *(adj)*
11156 гильза *(f)*
13211 гильотинный механизм *(m)*
13211 гильотинный нож *(m)*
13442 гипербаризм *(m)*
13440 гипербарический *(adj)*
13443 гиперболическая навигационная система *(f)*
13453 гипервентиляция *(f)*
13445 гипергольное ракетное топливо *(n)*
13452 гиперзвуковая баллистическая установка *(f)*
13450 гиперзвуковая скорость *(f)*
13451 гиперзвуковая скорость *(f)*
13447 гиперзвуковое течение *(n)*
13446 гиперзвуковой *(adj)*
13448 гиперзвуковой планирующий аппарат *(m)*
13448 гиперзвуковой планирующий ЛА *(abbr)*
13447 гиперзвуковой поток *(m)*
13451 гиперскорость *(f)*
13455 гипобаризм *(m)*
13454 гипобарический *(adj)*
13456 гипогравический *(adj)*
13457 гипоксемия *(f)*
13458 гипоксия *(f)*
17140 гипотеза *(f)* переноса завихренности
13459 гипсометрические краски *(pl)*
13224 гиро *(n)*
13234 гиро *(n)*
17080 гировертикаль *(f)*
13653 гироинтегратор *(m)*
13231 гиромагнитный компас *(m)*
15993 гиромагнитный компас *(m)* с дистанционной коррекцией
13237 гироплатформа *(f)*
13236 гиросекстант *(m)*
13224 гироскоп *(m)*
13234 гироскоп *(m)*
13235 гироскопическая инерция *(f)*
10656 гироскопический авиагоризонт *(m)*
13232 гироскопический датчик *(m)*
15244 гироскопический момент *(m)* обусловленный радиальным разбалансом
13236 гироскопический секстан *(m)*
13236 гироскопический секстант *(m)*
13860 гироскоп *(m)* на лазерах
12147 гироскоп *(m)* с двойным интегрированием ускорения
16901 гироскоп *(m)* с настроенным ротором
15939 гироскоп *(m)* с одной степенью свободы
15915 гироскоп *(m)* с управляемым ротором
12351 гироскоп *(m)* с электростатической подвеской ротора
12388 гироскоп *(m)* с электростатической подвеской ротора
15915 гиростабилизатор *(m)* линии визирования
13237 гиростабилизированная платформа *(f)*
13460 гистерезис *(m)*
13461 гистерезисная ошибка *(f)*
13344 гистограмма *(f)*
10829 гистограмма *(f)*
12951 гистограмма *(f)* частот

13949 главная круговая лямка (f)
14172 главная лопатка (f)
14119 главная несущая поверхность (f)
14120 главная радиальная распорка (f)
14113 главная цепь (f)
14125 главное шасси (n)
15069 главные напряжения (pl)
15067 главные оси (pl) связанной с самолетом системы координат
14112 главный аэродром (m)
14118 главный парашют (m)
14117 главный причальный трос (m)
14115 главный редуктор (m)
14121 главный ротор (m)
14116 главный стрингер (m)
14114 главный тормозной парашют (m)
14122 главный шов (m)
12584 глазное яблоко (n)
13092 глиссада (f)
13092 глиссада (f)
13087 глиссада (f)
13487 глиссада (f) системы посадки по приборам
13088 глиссадные решетки (pl) антенн для систем посадки по приборам
13089 глиссадный радиомаркер (m)
13089 глиссадный радиомаяк (m)
13433 глиссирование (n)
14846 глиссирующее днище (n)
13095 глобальная система (f) ориентации
13095 глобальная система (f) управления положением
16573 глубина (f) карманообразующих лент парашюта
11210 глубина (f) купола парашюта
14753 глубина (f) плавления при сварке
11353 глубокое травление (n)
10991 глухое крепление (n)
16092 глушитель (m) шума
14443 глушитель (m) шума реактивного двигателя
13765 глушитель (m) шума реактивного двигателя
14402 гнездовой выбор (m)
12818 годный (adj) к полету
12818 годный (adj) к старту
12252 голландский шаг (m)
13361 головка (f) самонаведения
11142 головка (f) топливной форсунки
11897 головка (f) цилиндра
11064 головная волна (f)
14485 головная часть (f)
14727 головной самолет-целеуказатель (m)
11064 головной скачок (m) уплотнения
17089 головокружение (n)
10419 головокружение (n) от изменения барометрического давления
15041 головокружение (n) от изменения барометрического давления
13354 голографическая проверка (f)
13363 гомогенизация (f)
13362 гомогенный (adj)
10871 гондола (f)
11767 гондола (f)
11232 гондола (f)
14384 гондола (f)
12431 гондола (f) двигателя
12435 гондола (f) двигателя
11846 гондола (f) управления
12437 гонка (f) двигателя
15650 гонка (f) двигателя
16731 горелка (f) на конце реактивного несущего винта
11145 горение (n)
14865 горение (n) с постоянной скоростью в определенном диапазоне давлений
12418 горение (n) с торца
13372 горизонтальная стратификация (f)
13370 горизонтально-поляризованная волна (f)
15600 горизонтальный воздушный вихрь (m)
13369 горизонтальный наспинно-плечевой обхват (m)
11981 горизонтальный шарнир (m)
12753 горизонтальный шарнир (m)
17318 горка (f)
16679 горло (n)
14516 горло (n) сопла
14347 горная болезнь (f)
14346 горный ветер (m)
17001 горный туман (m)
16027 городской туман (m)
12978 горючее (n)
15892 горячая посадка (f)
16464 горячая штамповка (f)
12419 готовая продукция (f)
12808 готовность (f) к полету
14604 готовность (f) к работе
13169 готовность (f) на земле
12419 готовое изделие (n)
13250 готовый (adj) для вторичной покраски
11737 гофрированная стенка (f) работающая на срез
13240 град (m)
15026 градиент (m) давления
16298 градиент (m) усилий на ручке управления по перегрузке
11194 градуирование (n)
11192 градуировочная кривая (f)
15314 граница (f) высотности
13217 граница (f) действия порывов ветра
13222 граница (f) действия порывов ветра
11118 граница (f) по тряске
13668 граница (f) раздела
14144 граница (f) режимов маневрирования
12786 граница (f) режимов полета
10477 граница (f) угла атаки
11404 границы (pl) класса
11409 границы (pl) класса
11672 границы (pl) регулирования
15092 график (m)
11858 график (m) кумулятивной плотности распределения
12807 график (m) полета
14730 график (m) полета
10722 график (m) среднего объема выборки
13120 графит (m)
15280 гребенка (f)
14830 гребенка (f) насадков полного давления
14833 гребенка (f) приемников полного давления
15517 гребень (m) высокого давления
17200 гребень (m) повышенного давления
13133 гринвичское время (n)
13132 гринвичское среднее поясное время (n)
17319 гринвичское среднее поясное время (n)
16708 гроза (f)
11863 грозовые облака (pl)
15884 грузик (m)
13999 грузовая ведомость (f)
11245 грузовой парашют (m)
16002 грузовой трос (m)
12885 груз (m) парашюта
10226 груз (m) перевозимый по воздуху
15470 груз (m) перевозимый по воздуху и требовающий особых погрузочно-разгрузочных раб от
14847 груз (m) предназначенный для перевозки по воздуху
15065 грунт (m)
11403 группа (f)
10872 группа (f)
14040 группа (f)
11246 группа (f) авианосной авиации
16294 группа (f) парашютистов
10233 группа (f) управления авиацией
14041 группировка (f) элементов партии
13187 групповая скорость (f)
16049 грязь (f)
11102 гстишьфргу (n) рф твердость по ыринеллю
16908 ГТД (abbr)
11638 ГТД (abbr) с противотоком
11283 губчатая резина (f)
12544 губчатая резина (f)
16169 губчатая резина (f)
13642 гудение (n) воздухозаборника
12048 гудение (n) диффузора
11685 гудение (n) поверхности управления
10207 гудение (n) элерона, высокочастотные вибрации (pl) элерона
12200 гул (v)
16801 гусеничное шасси (n)
13223 Гутиновский шум (m)
13214 давать (v) полный газ
11322 давление (n) в камере
16214 давление (n) в критической точке
14133 давление (n) во всасывающем патрубке
10642 давление (n) воздуха в атмосфере
14323 давление (n) количества движения
13593 давление (n) на входе
11032 давление (n) наддува
11041 давление (n) наддува
10861 давление (n) на основание
10453 давление (n) окружающей среды
16214 давление (n) полного заторможенного потока
15329 давление (n) реакции
16214 давление (n) торможения
12633 дальнее поле (n)
14631 дальний маркерный радиомаяк (m)
14631 дальний радиомаркер (m)
14631 дальний радиомаркерный пункт (m)
12112 дальномерная аппаратура (f)
15340 дальномерная система (f) типа 'Ребекка-Эврика'
15304 дальность (f) действия
14595 дальность (f) действия
10391 дальность (f) действия ракеты до полного выгорания топлива
15224 дальность (f) измеренная с помощью РЛС
16304 дальность (f) полета в безветрие
16591 дальняя связь (f)
16625 данные (pl) испытаний
13195 данные (pl) наведения
11913 даточный код (m)
16822 датчик (m)
15802 датчик (m)
15804 датчик (m)
14799 датчик (m)
10013 датчик (m) абсолютного давления
10766 датчик (m) азимута
15040 датчик (m) давления
12853 датчик (m) индукционного компаса
13962 датчик (m) линейных ускорений
16761 датчик (m) моментов
12879 датчик (m) с уравновешенным динамометрическим элементом
14078 датчик (m) числа М
11942 дБ (abbr)
12430 двигатель (m)
14969 двигатель (m)
14449 двигатель (m) без отбора воздуха
12553 двигатель (m) внутреннего сгорания
13982 двигатель (m) жидкостного топлива
13071 двигатель (m) на карданном подвесе

16701 двигательная установка *(f)*
11122 двигатель *(m)* оборудованный вспомогательными агрегатами и коммуникациями
14063 двигатель *(m)* работающий на водороде и жидком кислороде
11037 двигатель *(m)* ракетного ускорителя
15531 двигатель *(m)* с валом правого вращения
17079 двигатель *(m)* с вертикально расположенными цилиндрами
16956 двигатель *(m)* с двухкаскадным компрессором
11425 двигатель *(m)* с замкнутым циклом
17051 двигатель *(m)* с изменяемым направлением вектора тяги
16407 двигатель *(m)* с нагнетателем
12076 двигатель *(m)* с непосредственным подъемом
16926 двигатель *(m)* с передачей мощности на вал
14605 двигатель *(m)* с противолежащими цилиндрами
14606 двигатель *(m)* с противоположным расположением поршней в цилиндрах
16410 двигатель *(m)* с сверхбольшим сжатием
10594 двигатель *(m)* с W-образным расположением цилиндров
15571 движение *(n)* крена
13871 движение *(n)* крена
13433 движение *(n)* на редане
14823 движение *(n)* тангажа
15136 движущая тяга *(f)*
12149 двойная выборка *(f)*
12244 двойной *(adj)*
12151 двойной запорный клапан *(m)*
12151 двойной отсечный клапан *(m)*
10920 двунаправленный преобразователь *(m)*
14423 двуокись *(f)* азота
10094 двустворчатое регулируемое сопло *(n)*
15502 двустворчатый реверсер *(m)*
12585 двустворчатый реверсер *(m)* тяги
10921 двусторонний преобразователь *(m)*
10302 двусторонняя радиосвязь *(f)* 'борт-земля'
10302 двусторонняя связь *(f)* самолета с землей
16955 двухвальный двигатель *(m)*
16552 двухвинтовой вертолет *(m)* продольной схемы
12144 двухдвигательная силовая установка *(f)*
16953 двухдиапазонная навигационная система *(f)* типа 'Декка'
16755 двухзвенники *(pl)* шасси
12246 двухканальная форсунка *(f)*
16952 двухкомпонентная краска *(f)*
10936 двухкомпонентное ракетное топливо *(n)*
11167 двухконтурностная теплота *(f)*
11166 двухконтурный двигатель *(m)*
12229 двухконтурный турбовентиляторный двигатель *(m)*
11170 двухконтурный турбореактивный двигатель *(m)*
16950 двухмерное течение *(n)*
16951 двухмерный ПВРД *(abbr)*
16950 двухмерный поток *(m)*
16951 двухмерный прямоточный воздушно-реактивный двигатель *(m)*
12141 двухосновное ракетное топливо *(n)*
14786 двухсигнальный локализатор *(m)*
12150 двухсрезное соединение *(n)*
12244 двухсторонний *(adj)*
12146 двухсторонний компрессор *(m)*
12149 двухступенчатая выборка *(f)*
11654 двухшаговый воздушный винт *(m)*
12152 двухщелевой закрылок *(m)*
10926 двучленное распределение *(n)*
11935 дебаевская длина *(f)*
13413 девиация *(f)*
11513 девиация *(f)* компаса
11953 дезактивация *(f)*
12092 дезориентация *(f)*
12092 дезориентировка *(f)*
16497 действенность *(f)* системы
13505 действие *(n)* избыточного давления снаружи
12304 действительная тяга *(f)* воздушного винта
13166 действительное место *(n)* самолета
16890 действительное среднее значение *(n)* процесса
17106 действительный меридиан *(m)*
11746 действия *(pl)* по завоеванию превосходства в воздухе
17103 действующая высота *(f)*
11218 декартовы координаты *(pl)*
11948 декометр *(m)*
11952 декомпрессионная болезнь *(f)*
11951 декомпрессионная камера *(f)*
14057 декомпрессионная камера *(f)*
11950 декомпрессия *(f)*
11980 дельта-феррит *(m)*
11902 демпфер *(m)*
15860 демпфер *(m)*
13813 демпфер *(m)* лопасти
15857 демпфер *(m)* шимми
11903 демпфирование *(n)*
14164 демпфирование *(n)* материалов
16373 демпфирование *(n)* создаваемое аэродинамическими поверхностями
11743 демпфирование *(n)* сухим трением
11901 демпфировать *(v)*
11904 демпфирующая способность *(f)*
17099 демпфирующая способность *(f)*
11998 деполимеризованный каучук *(m)*
11997 деполяризация *(f)*
11999 депрессия *(f)*
16305 державка *(f)*
10282 десантирование *(n)* с воздуха
10284 десантная платформа *(f)*
11987 десатурация *(f)* от азота
16718 деталь *(f)* сменяемая по времени
15617 детектор *(m)* вращения ротора гироскопа
17187 детонационная характеристика *(f)* бедной смеси
15516 детонационная характеристика *(f)* богатой смеси
12020 детонация *(f)*
11958 дефект *(m)*
11960 дефектное изделие *(n)*
11961 дефекты *(pl)* на элемент продукции
11963 дефлаграция *(f)*
11964 дефлектор *(m)*
15012 дефлектор *(m)* создающий разность давлений
11896 дефлектор *(m)* цилиндра
11965 дефокусировка *(f)*
16324 деформационное старение *(n)*
16328 деформационное упрочнение *(n)*
11470 деформация *(f)* в холодном состоянии
11942 децибел *(m)*
12581 деятельность *(f)* в открытом космосе
16970 деятельность *(f)* в открытом космосе с помощью фала
10912 диагонально-дублированная ткань *(f)*
15849 диагональные расчалки *(pl)*
12030 диагональный шов *(m)*
10829 диаграмма *(f)* в виде столбцов
16723 диаграмма *(f)* изотермических превращений по времени
14385 диаграмма *(f)* Напиера
15708 диаграмма *(f)* разброса
16180 диаграмма *(f)* разлета
15708 диаграмма *(f)* рассеивания
15712 диаграмма *(f)* Шеффлера
12031 диаметр *(m)* воздушного винта
13590 диаметр *(m)* входного отверстия купола парашюта
14349 диаметр *(m)* входного отверстия полностью наполненного купола парашюта
15585 диаметр *(m)* комеля
15122 диаметр *(m)* круга ометаемого воздушным винтом
15375 диаметр *(m)* купола зарифованного парашюта
17066 диаметр *(m)* полюсного отверстия парашюта
15303 диапазон *(m)*
13608 диапазон *(m)* ввода гироскопа
14642 диапазон *(m)* вывода гироскопа
12452 диапазон *(m)* изменения физических условий окружающей среды и эксплуатации
12327 диапазон *(m)* конструкционных факторов влияющих на безопасное катапультирование
12007 диапазон *(m)* конструкционных факторов влияющих на безопасное катапультирование
15306 диапазон *(m)* между минимальной и максимальной нагрузками
15307 диапазон *(m)* между минимальным и максимальным напряжениями
16359 диапазон *(m)* напряжений
12499 диапазон *(m)* ошибок
11297 диапазон *(m)* перемещений центра давления
12786 диапазон *(m)* режимов полета
11293 диапазон *(m)* центровок
11278 диапазон *(m)* частот
13893 диапазон *(m)* частот 'Д'
15170 диапазон *(m)* частот 'Q'
13785 диапазон *(m)* частот 'К'
12034 диафрагма *(f)*
16859 диафрагма *(f)*
16203 диафрагма *(f)* стабилизатора
14229 диафрагменная констукция *(f)*
14022 дивергентное движение *(n)* тангажа
12128 дивергенция *(f)*
14422 дивинилнитрильный каучук *(m)*
12257 дигорам *(m)*
10087 диеновые каучуки *(pl)* подвулканизованные меркаптаном
11539 дизель *(m)*
11539 дизельный двигатель *(m)*
15310 динамика *(f)* разреженных газов
12268 динамическая балансировка *(f)*
12258 динамическая балансировка *(f)*
12260 динамическая нагрузка *(f)*
12267 динамическая подвеска *(f)*
12259 динамическая подъемная сила *(f)*
12261 динамическая подобная модель *(f)*
12266 динамическая устойчивость *(f)*
12263 динамические свойства *(pl)*
12264 динамический диапазон *(m)*
15821 динамический потолок *(m)*
12262 динамическое давление *(n)*
13796 динамическое давление *(n)*
13497 динамическое давление *(n)*
13524 динамическое давление *(n)* по прибору
12258 динамическое равновесие *(n)*
12269 динамометр *(m)*

13929 дипломированный авиационный инженер *(m)*
12064 дипольный звук *(m)*
16806 директор *(m)* воздушного движения
10344 дирижабль *(m)*
15534 дирижабль *(m)* жесткой конструкции
15799 дирижабль *(m)* полужесткой конструкции
15036 дирижабль *(m)* полужесткой конструкции
12270 дисбаризм *(m)*
12077 диск *(m)*
12085 дискретность *(f)*
16907 диск *(m)* турбины
12094 диспергирующее средство *(n)*
12094 диспергирующий *(m)*
12096 дисперсионное твердение *(n)*
14982 дисперсионное твердение *(n)*
12095 дисперсия *(f)*
17043 дисперсия *(f)*
15655 диспетчер *(m)* на ВПП
12694 диспетчер *(m)* посадки
14989 диспетчер *(m)* посадки
14989 диспетчер *(m)* посадочного радиолокатора
12694 диспетчер *(m)* посадочного радиолокатора
15655 диспетчер-руководитель *(m)* полетов
10117 диспетчерская вышка *(f)* аэродрома
11689 диспетчерская зона *(f)*
10116 диспетчерская служба *(f)* аэродрома
10115 диспетчерская служба *(f)* аэродрома
11644 диспетчерский район *(m)*
10232 диспетчер *(m)* службы управления воздушным движением
15444 дистанционное инициирующее устройство *(n)* съемного ракетного ускорителя
15441 дистанционный компас *(m)*
12684 дистанция *(f)* спуска парашюта до полного раскрытия
16013 дифракционная антенна *(f)*
14495 дифракционная антенна *(f)*
12046 дифракция *(f)*
12043 дифференциальные элероны *(pl)*
12098 дифференциальный манометр *(m)*
12045 дифференциальный термический анализ *(m)*
11285 диффузионное насыщение *(n)*
12052 диффузионное покрытие
12053 диффузионное покрытие *(n)*
11379 диффузионное хромирование *(n)*
15854 диффузионное цинкование *(n)* стали
13363 диффузионный отжиг *(m)*
12053 диффузионный слой *(m)*
12051 диффузия *(f)*
12047 диффузор *(m)*
11552 диффузор *(m)* компрессора
12241 диффузор *(m)* с увеличенным сечением
12040 диэлектрическое отверждение *(n)*
17182 длина *(f)* волны
16574 длина *(f)* карманообразующих лент парашюта
13787 длина *(f)* киля купола парашюта
14728 длина *(f)* оптического пути лазерного гироскопа
16555 длина *(f)* параллельно расположенных буксирных тросов
15554 длина *(f)* передвижной лямки парашюта
16460 длина *(f)* подвесной системы парашюта
13921 длина *(f)* при которой тканевые материалы разрываются по нагрузке собственного веса
15146 длина *(f)* пробега после контакта самолета с аэродромной тормозной установкой или аэрофинишером
14300 длина *(f)* пути перемешивания
11443 длина *(f)* растяжения одной передвижной лямки к точке схождения с другой
15984 длина *(f)* рифовочной стропы на кромке купола парашюта
16454 длина *(f)* строп парашюта
12938 длина *(f)* строп парашюта в свободном состоянии
12362 длина *(f)* электрической волны
15153 длительность *(f)* импульса
12048 д *(m)* на диффузоре
15739 дневной бриз *(m)*
11919 дневной истребитель *(m)*
17251 днпольные отражатели *(pl)*
14544 Д-образное газоуплотнительное кольцо *(n)*
11576 доверие *(n)*
11581 доверительные испытания *(pl)*
11579 доверительный интервал *(m)*
11580 доверительный уровень *(m)*
11577 доверительный уровень *(m)*
10195 догорание *(n)* (ракета)
12186 дождевой зонт *(m)*
14419 дождевые облака *(pl)*
15278 дождь *(m)*
15996 дождь *(m)* со снегом
10195 дожигание *(n)*
10196 дожигание *(n)* топлива в форсажной камере
15414 дожигание *(n)* топлива в форсажной камере
10268 дозаправка *(f)* самолетов
12810 дозаправка *(f)* топливом в воздухе
17222 дозаправка *(f)* топливом в воздухе
15035 дозаправка *(f)* топливом под давлением
16396 дозвуковое течение *(n)*
16395 дозвуковой диффузор *(m)*
16394 дозвуковой ЛА *(abbr)*
16394 дозвуковой летательный аппарат *(m)*
16396 дозвуковой поток *(m)*
16394 дозвуковой самолет *(m)*
16384 докритическая масса *(f)*
16383 докритический поток *(m)*
16383 докритическое течение *(n)*
15081 документация *(f)* технологического процесса
11313 документ *(m)* соответствия
11521 долговечность *(f)* компонента
14668 долгосохраняющееся ракетное топливо *(n)*
16312 долгосохраняющийся *(adj)*
17019 долинный ветер *(m)*
15690 доля *(f)* выборки
12901 доля *(f)* дефектных изделий
12615 доля *(f)* отказов
14941 донесение *(n)* о местоположении самолета
13569 донесение *(n)* с борта самолета
10857 донная часть *(f)*
10861 донное давление *(n)*
10858 донное сопротивление *(n)*
12138 допперовская навигационная система *(f)*
11630 допперовская навигационная система *(f)* с непрерывным излучением
12139 допперовская радиолокационная станция *(f)*
12139 допперовская РЛС *(abbr)*
12254 допперовский всенаправленный радиомаяк *(m)* сверхвысокой частоты
10665 дополнительная тяга *(f)*
14944 дополнительное отверждение *(n)*
10716 дополнительный бак *(m)*
16742 допуск *(m)*
11900 допуск *(m)* на повреждение
15085 допуск *(m)* результатов технологического процесса
14044 допустимая доля *(f)* дефектных изделий в партии
10032 допустимая доля *(f)* дефектных изделий в партии предъявленной к приемке
10397 допустимая нагрузка *(f)* самолета
10398 допустимая нагрузка *(f)* самолета от груза
10399 допустимое время *(n)* работы двигателя
16743 допустимое напряжение *(n)*
16742 допустимое отклонение *(n)*
15085 допустимое отклонение *(n)* технологического процесса
10036 допустимое число *(n)* дефектных изделий в выборке
11959 допустимое число *(n)* дефектных изделий в выборке при приемке
14044 допустимый процент *(m)* дефектных изделий в партии
10031 допустимый средний срок *(m)* службы
11576 достоверность *(f)*
17155 дрейф *(m)*
16563 дренажная трубка *(f)* бака
16105 дробление *(n)*
16686 дросселирование *(n)*
12045 ДТА *(abbr)*
11170 ДТРД *(abbr)*
12154 дублет *(m)*
13892 дублирующий вытяжной трос *(m)*
16902 дуговая сварка *(f)* вольфрамовым электродом
13551 дуговая сварка *(f)* вольфрамовым электродом в среде инертного газа
11769 дуговая сварка *(f)* в среде углекислого газа
14239 дуговая сварка *(f)* металлическим электродом
13550 дуговая сварка *(f)* плавящимся электродом в среде инертного газа
16390 дуговая сварка *(f)* под флюсом
11234 дуговая сварка *(f)* угольным углеродом
10576 дугостойкость *(f)*
12244 дуплекс *(m)*
12244 дуплексный *(adj)*
12247 дупликатный *(adj)*
12535 дым *(m)* выхлопных газов
13274 дымка *(f)*
14290 дымка *(f)*
15013 дыхание *(n)* под избыточным давлением
11627 дыхание *(n)* при постоянном давлении
12249 дюрометр *(m)*
14560 единица *(f)* величины облачности
13123 единица *(f)* гравитационного ускорения
13271 единица *(f)* концентраций дыма по дымомеру Хартриджа
16986 единица *(f)* продукции
12722 елочный комель *(m)*
16584 t-распределение *(n)*
16378 t-распределение *(n)* Стьюдента
14387 естественное старение *(n)*
16170 жабра *(f)*
12746 жаровая труба *(f)*
11141 жаровая труба *(f)*

13324 жаропрочная сталь *(f)* применяемая в силовой установке
13294 жаропрочные сплавы *(pl)*
15534 жесткий дирижабль *(m)*
15616 жесткость *(f)* несущего винта
15616 жесткость *(f)* ротора
12845 жидкая частица *(f)*
13985 жидкий каучук *(m)*
14062 жидкий кислород *(m)*
13978 жидкое горючее *(n)*
13981 жидкое ракетное топливо *(n)*
13978 жидкое топливо *(n)*
13980 жидкометаллическое охрупчивание *(n)*
13979 жидкостное хонингование *(n)*
17032 жидкостное хонингование *(n)*
17221 жидкостное хонингование *(n)*
13982 жидкостный двигатель *(m)*
13984 жидкостный ракетный двигатель *(m)*
13983 жидкостный ракетный двигатель *(m)*
16442 жизнеобеспечение *(n)*
17276 жизнеспособность *(f)*
14951 жизнеспособность *(f)* отверждающихся полимеров
14951 жизнеспособность *(f)* термореактивных полимеров
12646 жирная кислота *(f)*
15421 забракование *(n)*
15420 забраковывать *(v)*
16897 завал *(m)*
10977 завал *(m)* лопасти
10785 завал *(m)* назад
11873 завеса *(f)*
10208 зависание *(n)* элеронов
13396 зависать *(v)*
15768 зависимый отказ *(m)*
17152 завихренная зона *(f)* потока
17138 завихренность *(f)*
17127 завихритель *(m)*
16476 завихритель *(m)*
12741 заглухание *(n)*
10467 заглушенная камера *(f)*
16827 загоризонтное распространение *(n)*
10922 заготовка *(f)*
17006 заготовка *(f)* под ковку
14543 заградительные маркерные знаки *(pl)*
14543 заградительные маркеры *(pl)*
14542 заградительный огонь *(m)*
11001 загромождение *(n)*
17153 загромождение *(n)* аэродинамической трубы спутной струей
16057 загромождение *(n)* аэродинамической трубы телом
11621 загрязнение *(n)*
14903 загрязняющее вещество *(n)*
11915 заданная величина *(f)*
16126 заданная дальность *(f)* полета
10104 заданный маршрут *(m)*
13280 задатчик *(m)* курса
15243 задатчик *(m)* курса следования по лучу маяка системы ВОР
15812 задатчик *(m)* последовательности предпусковых операций
16599 задатчик *(m)* температуры
14288 задача *(f)*
11518 задача *(f)* на компенсаторное слежение
16798 задача *(f)* на слежение
15160 задача *(f)* на слежение с преследованием
15812 задающий *(m)* последовательности предпусковых операций
11976 задержанное разрушение *(n)*
11977 задержанное раскрытие *(n)* парашюта
16862 задерживаемый режим *(m)* распространения сигнала
11975 задержка *(f)*
10859 задержка *(f)* базовой линии
13484 задержка *(f)* воспламенения
16299 задержка *(f)* на редане
16585 задирание *(n)* на поверхности
15338 заднее нагружение *(n)*
16810 задняя кромка *(f)*
10978 задняя кромка *(f)* лопасти
13016 заедание *(n)*
13160 заземление *(n)*
12276 заземление *(n)*
12326 зазор *(m)* между летчиком и деталями сиденья при катапультировании
12972 заиндевение *(n)* резины
13256 закалка *(f)*
15204 закалка *(f)* быстрым охлаждением
10673 закалка *(f)* на 'аустемперинг'
12872 закалка *(f)* распыленной жидкостью
13543 закалка *(f)* с индукционным нагревом
11457 заключение *(n)* оборудования в герметическую оболочку
10902 закон *(m)* Бернулли
12663 закон *(m)* Феррела
12747 закрылок *(m)*
13114 закрылок *(m)* Гоже
11015 закрылок *(m)* со сдувом пограничного слоя
16400 закрылок *(m)* с отсосом
12900 закрылок *(m)* Фаулера
12749 закрылок-элерон *(m)*
11430 закрытая рабочая часть *(f)*
15748 закупорка *(f)*
12756 залив *(m)*
11258 заливка *(f)*
14952 заливка *(f)* компаундом
12680 зализ *(m)*
12618 зализ *(m)*
14067 замасливатель *(m)*
12016 замедление *(n)* вращения
13075 замедление *(n)* карданной рамки гироскопа
10433 замедление *(n)* определяемое высотой
16022 замедленная бочка *(f)*
13578 замедлитель *(m)*
15479 замедлитель *(m)*
11146 замедлитель *(m)* горения
13578 замедлитель *(m)* ингибитор *(m)*
10652 замирание *(n)*
14898 замирание *(n)* от поляризации
12850 замирание *(n)* сигнала от флаттера
14033 замкнутая антенна *(f)*
10384 замкнутая антенна *(f)* Альфорда
17144 замкнутая антенна *(f)* с V-образным направляющим диполем
11427 замкнутая система *(f)*
11428 замкнутая система *(f)* дыхания
11423 замкнутая система *(f)* обеспечения кислородом
11426 замкнутая экологическая система *(f)*
12089 замковый выступ *(m)* диска
13863 замок *(m)*
11094 замок *(m)* затвора
16746 замок *(m)* крепления сиденья к самолету
13268 замок *(m)* механизма подтяга плечевых ремней
13155 замок *(m)* отцепки парашюта от груза при приземлении
14695 замок *(m)* парашютных ремней
16995 замок *(m)* убранно/выпущенного положения
15483 замок *(m)* шасси в выпущенном положении
12158 замок *(m)* шасси для выпущенного положения
11655 запаздывание *(n)* в системе управления
13484 запаздывание *(n)* зажигания
12447 запаздывание *(n)* огибающей волны
13186 запаздывание *(n)* огибающей волны
13482 запал *(m)*
13482 запальная свеча *(f)*
13483 запальная свеча *(f)*
17088 запас *(m)* вертикально направленной тяги
15667 запас *(m)* на который коэффициент безопасности превышает единицу
10783 запасная часть *(f)*
10417 запасной аэродром *(m)*
10413 запасной аэродром *(m)*
12407 запасной парашют *(m)*
15457 запасной парашют *(m)*
16111 запасные части *(pl)*
16260 запас *(m)* продольной статической устойчивости по перегрузке при зажатом управлении
16261 запас *(m)* продольной статической устойчивости по перегрузке при свободном управлении
14138 запас *(m)* продольной устойчивости по перегрузке при зажатом управлении
14139 запас *(m)* продольной устойчивости по перегрузке при свободном управлении
15665 запас *(m)* прочности
10713 запастой парашют *(m)*
11367 запертый поток *(m)*
11369 запирание *(n)*
10964 запирание *(n)* лопастей
14018 запирающий провод *(m)*
11717 заполнитель *(m)*
14064 заправка *(f)* жидким кислородом
15342 заправляющийся самолет *(m)*
15075 заправочная штанга *(f)*
15406 заправочный коллектор *(m)*
15407 заправочный указатель *(m)*
15100 запретная зона *(f)*
17184 запрещение *(n)* посадки
13701 запрос *(m)*
13880 запускать/запустить *(v)*
13570 запуск *(m)* в полете
10352 запуск *(m)* двигателя в воздухе
13390 запуск *(m)* двигателя с превышением рабочих температур
16558 запутанные стропы *(pl)*
11621 заражение *(n)*
13043 зарифованный прямоугольный парашют *(m)*
12054 зарывание *(n)*
14873 зарывание *(n)*
11257 заряд *(m)* литой в корпусе
16246 заряд *(m)* с каналом звездообразного сечения
11836 заряд *(m)* с каналом крестообразного сечения
11254 заряд *(m)* скрепленный со стенками корпуса
15117 заряд *(m)* твердого ракетного топлива
15564 заряд *(m)* твердого ракетного топлива
13575 засасывание *(n)*
12725 засечка *(f)*
15645 засечка *(f)* линий положения по времени
13293 заслонка *(f)* горячего воздуха
14672 заслонка *(f)* парашютного ранца
13806 застежка *(f)* Коша
11925 застойная воздушная зона *(f)*
16215 застойная зона *(f)*
10964 застопоривание *(n)* лопастей
11093 зазор *(m)*
11196 затишье *(n)*
15192 затраты *(pl)* за обеспечением качества
11903 затухание *(n)*
10652 затухание *(n)*

14981 затухание (n) от атмосферных осадков
14898 затухание (n) от поляризации
11901 затухать (v)
16895 затягивать в пикирование
12756 заусенец (m)
16137 заусеница (f)
11230 захват (m)
14017 захват (m)
16570 захват (m) цели
14849 заход (m) на посадку по индикатору кругового обзора
13152 заход (m) на посадку по командам с земли
13631 заход (m) на посадку по приборам
15214 заход (m) на посадку по радиолокатору
17116 заход (m) на посадку при видимости аэродрома
16954 заход (m) на посадку с первоначально крутым углом снижения
16321 заход (m) на посадку с прямой
14955 заход (m) на посадку с работающим двигателем
14986 заход (m) по РЛС управления посадкой
14705 заход (m) по РЛС управления посадкой
15420 зачеркивать (v)
11934 зачистка (f) заусенцев
15752 защёлка (f)
12381 защита (f) от радиопротиводействия
15276 защитное куполообразное укрытие (n) для антенны РЛС
16284 защитный костюм (m) обеспечивающий полное выполнение поле при разгерметизации кабины
13065 защитный костюм (m) с автономной системой жизнеобеспечения
15138 защитный шлем (m)
13444 заэвтектоидная сталь (f)
15906 звездный (adj)
15238 звездообразный двигатель (m)
10140 звук (m) аэродинамического происхождения
14525 звуковая волна (f)
16079 звуковая скорость (f)
10060 звуковое колебание (n)
16070 звуковой (adj)
16084 звуковой барьер (m)
16071 звуковой высотомер (m)
16072 звуковой удар (m)
10057 звукоизолирующий материал (m)
10467 звукопоглощающая камера (f)
10056 звукопоглощающая облицовка (f)
11188 земная индикаторная скорость (f)
15367 земная индикаторная скорость (f)
12275 земная ось (f)
13170 земной резонанс (m)
17303 зенит (m)
17304 зенитное расстояние (n)
13205 зенитный управляемый реактивный снаряд (m)
11750 зенкер (m)
11751 зенкование (n)
11750 зенковка (f)
13799 змейковый аэростат (m)
10415 знакопеременная нагрузка (f)
10416 знакопеременное напряжение (n)
15921 значащий (m)
14127 значительно дефектное изделие (n)
14126 значительный дефект (m)
15899 золотниковый клапан (m)
10610 зольность (f)
13853 зона (f)
13852 зона (f)
11411 зона (f) безопасности
16537 зона (f) взлета
16075 зона (f) воздействия звукового удара
10128 зона (f) воздушного движения аэродрома
10559 зона (f) воздушных подходов
11495 зона (f) горения
13194 зона (f) действия наведения
12209 зона (f) десантирования
10559 зона (f) захода на посадку
12792 зона (f) летной информации
10581 зональная навигация (f)
17317 зональное время (n)
17314 зональный маркерный радиомаяк (m)
17314 зональный радиомаркер (m)
16538 зона (f) набора высоты после взлета
13580 зона (f) начальных воздушных подходов
15262 зона (f) непрохождения радиосигналов
11930 зона (f) нечувствительности
11927 зона (f) нечувствительности
13350 зона (f) ожидания
15806 зона (f) отрывочного потока
15754 зона (f) поиска и спасения
15755 зона (f) поиска и спасения
13850 зона (f) посадки
15493 зона (f) разворота
12060 зона (f) разжижения
15471 зона (f) с особым режимом полетов
13288 зона (f) термического влияния
11657 зона (f) управления воздушным движением
15702 зондирование (n) с помощью ИСЗ
16086 зондирующая ракета (f)
14566 зонд (m) типа 'Омега'
17316 зонная очистка (f)
17316 зонная плавка (f)
17315 зонная плавка (f)
17314 зонный маркерный радиомаяк (m)
17021 зонтик (m) клапана
13642 'зуд' в воздухозаборнике
11165 зудящий шум (m)
13205 ЗУРС (abbr)
16469 зыбь (f)
16885 ИВС (abbr)
11131 игольчатое сопло (n)
14762 идеальная жидкость (f)
13472 идеальная ракета (f)
13469 идеальная скорость (f) истечения выхлопных газов
13471 идеальное сопло (n)
13473 идеальный датчик (m)
13472 идеальный ракетный двигатель (m)
13468 идеальный угол (m) атаки
17088 избыток (m) вертикально направленной тяги
15455 избыточная плавучесть (f)
12102 избыточная подъемная сила (f)
13047 избыточное давление (n)
16416 избыточное давление (n)
15672 избыточное давление (n) обеспечивающее безопасность
16076 избыточное давление (n) при звуковом ударе
16414 избыточное тепло (n)
15374 избыточность (f)
12522 избыточный шум (m)
12769 изгиб (m)
10883 изгибание (n) пуча
15853 изготовление (n) оболочковых форм
13955 изделия (pl) с ограниченным сроком службы
12904 изломостойкость (f)
13137 измельчение (n)
11328 изменение (n)
10611 изменение (n) вида
15582 изменение (n) коэффициента давления
17052 изменение (n) направления ветра по часовой стрелке
10776 изменение (n) направления ветра против часовой стрелки
10611 изменение (n) ракурса
15909 измеритель (m) бокового скольжения
15903 измеритель (m) боковой силы
14662 измеритель (m) количества кислорода
16279 измеритель (m) количества ускорений превышающих заданную величину
13463 измеритель (m) обледенения
14934 измеритель (m) пористости
16699 измеритель (m) тяги
17299 измеритель (m) угла скольжения
12181 измеритель (m) угла сноса
13492 измеритель (m) ударных ускорений
16089 измеритель (m) уровня звука
12639 измеритель (m) усталостных нагрузок
15158 измеритель (m) чистоты
15538 изморозь (f)
17189 износ (m)
13729 изобара (f)
15031 изобарическая навигация (f)
15023 изобарическая навигация (f)
12795 изобарические поверхности (pl)
13733 изогона (f)
13734 изогрива (f)
15133 изодромное наведение (n)
15131 изодромное управление (n)
13735 изолирующий искровой промежуток (m)
13640 изоляционная плита (f)
15743 изоляционный материал (m)
10310 изоляция (f) района боевых действий с воздуха
13736 изомеры (pl)
13737 изопрен (m)
13738 изопсофический индекс (m) шума самолетов (T)
13739 изотактический (adj)
13742 изотермическая закалка (f)
13740 изотермический отжиг (m) стали
13741 изотермический слой (m)
13745 изотропная турбулентность (f)
13744 изотропные свойства (pl)
13743 изотропный слоистый материал (m)
13730 изохрона (f)
13731 изоцианатные пластики (pl)
13732 изоэлектрическая точка (f)
13728 изэнтропический поток (m)
13728 изэнтропическое течение (n)
10780 изъяны (pl) на вулканизированном изделии по линии разъема формы
11314 ИишпфИфьи сузьгсэглпфь летной годности
13486 иллюзия (f)
10663 иллюзия (f) Оберта
15936 имитатор (m)
11441 имитатор (m) воздушного винта
15935 имитированный полет (m)
11321 имитированный полет (m) в барокамере
12240 имитируемая нагрузка (f)
13490 иммерсионное сканирование (n)
13500 импеданс (m)
13505 имплозия (f)
10995 импульс (m)
14650 импульс (m) на единицу полного веса силовой установки
13388 импульсная аэродинамическая труба (f)
13509 импульсная турбина (f)
15149 импульсная электродуговая сварка (f)
15151 импульсно-доплеровская радиолокационная станция (f)

15151 импульсно-доплеровская РЛС *(abbr)*
15150 импульсно-доплеровская система *(f)* навигации
10322 импульсное воздушное сопротивление *(n)*
10322 импульсное сопротивление *(n)*
15154 импульсно-модулированная радиолокационная станция *(f)*
15154 импульсно-модулированная РЛС *(abbr)*
15148 импульсный радиовысотомер *(m)*
13508 импульсный стартер *(m)*
11569 инверсионный след *(m)*
17036 инверсионный след *(m)*
13708 инверсия *(f)* (радиометеорология)
13707 инверсия *(f)* парашюта
11146 ингибитор *(m)* горения
16807 индекс *(m)* автомобильных шумов
10598 индекс *(m)* артикуляции
12265 индекс *(m)* динамических реакций человека
12409 индекс *(m)* испусканий самолетов
15958 индекс *(m)* обстановки
17243 индекс *(m)* охлаждающего действия ветра
13295 индекс *(m)* теплового стресса
13296 индекс *(m)* теплового стресса Бельдинга и Хэтча
15169 индекс *(m)* теплового стресса с 4-часовым прогнозом потоотделения
14433 индекс *(m)* шума и числа пролетных самолетов
14444 индекс *(m)* шумности
14780 индивидуальный парашют *(m)*
13531 индикатор *(m)*
10288 индикатор *(m)* аэродромной обстановки
17085 индикатор *(m)* вертикальной обстановки
12571 индикатор *(m)* выделенных данных
12111 индикатор *(m)* дальности от входной кромки ВПП
10288 индикатор *(m)* движения на поверхности аэродрома
13855 индикатор *(m)* для определения зоны
14850 индикатор *(m)* кругового обзора
13281 индикатор *(m)* кругового обзора ориентированный по курсу полета
14579 индикатор *(m)* кругового обзора с открытым центром
13167 индикатор *(m)* места летательного аппарата
14392 индикатор *(m)* навигационной обстановки
17245 индикатор *(m)* направления ветра
13836 индикатор *(m)* направления посадки
12474 индикаторная воздушная скорость *(f)*
13525 индикаторная мощность *(f)*
12474 индикаторная скорость *(f)* полета
13524 индикаторное динамическое давление *(n)*
13527 индикаторное среднее эффективное давление *(n)*
13530 индикаторный термический коэффициент *(m)* полезного действия
13529 индикаторный удельный расход *(m)* топлива
17085 индикатор *(m)* обстановки в вертикальной плоскости
14352 индикатор *(m)* с подвижной картой
11850 индикатор *(m)* типа
12977 индикатор *(m)* типа 'F'
10608 индикатор *(m)* типа 'A'
12220 индикатор *(m)* типа 'D'
12507 индикатор *(m)* типа E
11109 индикатор *(m)* типа 'B'
13809 индикатор *(m)* типа 'K'
14355 индикатор *(m)* типа M
13777 индикатор *(m)* типа
14627 индикатор *(m)* типа O
13188 индикатор *(m)* типа 'G'
13401 индикатор *(m)* типа P
14520 индикатор *(m)* типа T
13727 индикатор *(m)* типа 'I'
10474 индикатор *(m)* угла захода на посадку
13909 индикатор *(m)* утечки
14353 индикация *(f)* движущихся целей
13282 индикация *(f)* на лобовом стекле
13286 индикация *(f)* на лобовом стекле
13276 индикация *(f)* на приборной доске
13538 индуктивная скорость *(f)*
13539 индуктивное волновое сопротивление *(n)*
13535 индуктивное сопротивление *(n)*
13542 индуктивный пламегаситель *(m)*
13534 индуктивный угол *(m)*
13534 индуктивный угол *(m)* атаки
13543 индукционная закалка
13541 индукционная пайка *(f)*
12853 индукционный датчик *(m)* земного магнитного поля
12854 индукционный компас *(m)*
13547 индустриальная аэродинамика *(f)*
13538 индуцированная скорость *(f)*
13345 иней *(m)*
13549 инертная атмосфера *(f)*
13548 инертный *(adj)*
13557 инерциальная навигационная система *(f)*
13556 инерциальная подобная модель *(f)*
13559 инерциальная скорость *(f)*
13555 инерциальное наведение *(n)*
13558 инерциальное пространство *(n)*
13554 инерциальный автоштурман *(m)*
13552 инерционная взаимосвязь *(f)*
13561 инерционная сварка *(f)*
13552 инерционное взаимодействие *(n)*
13553 инерционный замок *(m)* механизма подтяга плечевых ремней
10808 инерционный замок *(m)* механизма подтяга плечевых ремней
14964 инерционный замок *(m)* механизма подтяга плечевых ремней
13191 инерционный переключатель *(m)*
13560 инерционный стартер *(m)*
13235 инерция *(f)* гироскопа
13584 инициирующий механизм *(m)*
12417 инкапсуляция *(f)*
13520 инкубационный период *(m)*
11099 инструктаж *(m)*
17281 инструкция *(f)* по качественному выполнению работы
13636 инструментальная система *(f)* посадки
11861 интегральная функция *(f)* нормального распределения
13649 интегральные привязные ремни *(pl)*
10298 интегрирование *(n)* корпуса и двигателя летательного аппарата
13651 интегрирующий акселерометр *(m)*
13653 интегрирующий гироскоп *(m)*
13652 интегрирующий дозиметрический шумомер *(m)*
16603 интенсивность *(f)* временных отказов
11970 интенсивность *(f)* контроля
12609 интенсивность *(f)* отказов
11957 интенсивный срыв *(m)* потока
16424 интенсивный срыв *(m)* потока
11408 интервал *(m)* группировки
11408 интервал *(m)* класса
15693 интервал *(m)* между выборками
16825 интервалы *(pl)* превращения
13675 интерламинарная прочность *(f)* на срез
13671 интерференционное сопротивление *(n)*
13669 интерференция *(f)*
13670 интерференция *(f)*
15123 интерференция *(f)* винта
17181 интерференция *(f)* волн
13672 интерферометр *(m)*
13657 интерцептор *(m)*
16166 интерцептор *(m)*
16165 интерцептор *(m)*
10825 интерцепторное управление *(n)*
13658 интерцептор *(m)*
14236 информационная часть *(f)* сообщения
13574 инфракрасная головка *(f)* самонаведения
12897 инфракрасный радиолокатор *(m)* переднего обзора
13721 ионизационная полимеризация *(f)*
13719 иониты *(pl)*
13720 ионная полимеризация *(f)*
13718 ионный двигатель *(m)*
13719 ионообменные смолы *(pl)*
13722 ионосфера *(f)*
15477 ионосферное задерживание *(n)*
15477 ионосферное замедление *(n)*
15477 ионосферное запаздывание *(n)*
15987 ионосферный луч *(m)*
14206 искажение *(n)* пеленга ложной помехой
13591 искажение *(n)* потока на входе
14431 искажения *(pl)*
15721 искорка *(f)*
16114 искровая проба *(f)*
10576 искростойкость *(f)*
10601 искусственная гравитация *(f)*
10601 искусственная тяжесть *(f)*
10600 искусственное воспроизведение *(n)* усилий
11438 искусственное рассеивание *(n)* облаков
10599 искусственное старение *(n)*
14983 искусственное старение *(n)*
12245 искусственное старение *(n)* при двух различных температурах
15934 искусственно созданные высотные условия *(pl)*
15325 искусственный шелк *(m)*
17030 испаритель *(m)*
12518 испарительное охлаждение *(n)*
12520 испаряющийся лед *(m)*
15366 исправительная ошибка *(f)*
11727 исправительное обслуживание *(n)*
11726 исправление *(n)*
15440 исправление *(n)*
15367 исправленная приборная воздушная скорость *(f)*
11725 исправленная эффективная температура *(f)*
15368 исправленный разбаланс *(m)*
17205 исправленный эквивалентный уровень *(m)* воспринимаемого шума
12408 испускание *(n)*
14721 испускания *(pl)* выхлопных газов с загрязняющими частицами
16620 испытание *(n)*
12814 испытание *(n)* в полете
16633 испытание *(n)* до отказа
12421 испытание *(n)* закаливаемости по Джомкин
13775 испытание *(n)* закаливаемости по Джомкин
14564 испытание *(n)* ковкости по Олсену
12289 испытание *(n)* методом вихревых токов
11341 испытание *(n)* методом Шарпи

10055 испытание *(n)* на акустическую выносливость
15838 испытание *(n)* на вибростенде
12455 испытание *(n)* на воздействие внешних эксплуатационных условий
15295 испытание *(n)* на звуковое возбуждение со случайными характеристиками
14800 испытание *(n)* на истирание по методу Пико
16288 испытание *(n)* на напряжение по шагам
12221 испытание *(n)* на одновременное катапультирование двух сидений
14205 испытание *(n)* на размер гранулы Макъюайд-Ехн
15467 испытание *(n)* на резонанс
11844 испытание *(n)* на сжатие
13498 испытание *(n)* на удар
15736 испытание *(n)* с отбрасыванием дефектных экземпляров
16288 испытание *(n)* с постепенным увеличением напряженности
15736 испытание *(n)* с разбраковкой
12032 испытание *(n)* твердости методом Виккерса
15570 испытание *(n)* твердости по Роквеллу
15194 испытания *(pl)* для оценки качества
11581 испытания *(pl)* достоверности
15181 испытания *(pl)* на соответствие техническим условиям
16623 испытательная камера *(f)*
12017 испытательная эксплуатация *(f)* на разрушение
16627 испытательные ошибки *(pl)*
16627 испытательные погрешности *(pl)*
16785 испытательный бассейн *(m)*
16626 испытательный двигатель *(m)*
12863 испытательный летательный *(m)*
16629 испытательный полет *(m)*
16630 испытательный стенд *(m)*
16632 испытательный стенд *(m)*
16621 испытательный стенд *(m)*
15140 испытательный стенд *(m)*
16763 испытательный стенд *(m)* для измерения крутящего момента
16624 испытательный цикл *(m)*
11932 испытывать *(v)* на принудительный отказ
16896 исследование *(n)* обтекания методом шелковинок
16885 истинная воздушная скорость *(f)*
10008 истинная высота *(f)*
16891 истинное растягивающее напряжение *(n)*
16890 истинное среднее значение *(n)* процесса
16888 истинный курс *(m)*
15336 истинный масштаб *(m)* времени
17106 истинный меридиан *(m)*
16888 истинный пеленг *(m)*
13016 истирание *(n)*
12959 истирание *(n)*
16093 источник *(m)*
16366 истребитель-бомбардировщик *(m)* для нанесения ядерного удара
11915 исходная величина *(f)*
10750 исходная ось *(f)*
14643 исходная ось *(f)* внешней рамки гироскопа
13610 исходная ось *(f)* внутренней рамки гироскопа
16153 исходная ось *(f)* ротора гироскопа
14843 исходная плоскость *(f)*
14618 исходная точка *(f)*
11918 исходная точка *(f)*
13583 исходное количество *(n)* исследуемых элементов в начале наблюдения
14619 исходный контроль *(m)*
11917 исходный уровень *(m)*
15612 кабан *(m)* несущего винта
11180 кабельная проводка *(f)*
11181 кабельная проводка *(f)*
11182 кабельная проводка *(f)*
11172 кабина *(f)*
11454 кабина *(f)* летчика
12781 кабина *(f)* экипажа
11173 кабинный высотомер *(m)*
11178 кабинный нагнетатель *(m)*
11183 каботажные авиалинии *(pl)*
11276 кавитационное повреждение *(n)*
11277 кавитационный излом *(m)*
11275 кавитация *(f)*
10556 кажущаяся тяга *(f)*
11186 каландровать *(v)*
11187 каландровое зерно *(n)*
10829 календарный график *(m)*
13045 калибр *(m)*
13833 калибрационно-посадочный *(m)*
11194 калибрование *(n)*
11190 калибровка *(f)*
11192 калибровочный график *(m)*
11140 камера *(f)* сгорания
10983 камера *(f)* сгорания
11489 камера *(f)* сгорания
11496 камера *(f)* сгорания
15326 камера *(f)* сгорания
11329 канал *(m)*
12226 канал *(m)*
13852 канал *(m)*
13853 канал *(m)*
10958 канал *(m)* для охладителя лопасти
11208 канал *(m)* купола парашюта
11912 канал *(m)* передачи данных
11330 канал *(m)* системы управления
14364 канал *(m)* с множественными элементами управления
12230 канальный оживал *(m)*
12170 канат-гайдроп *(m)*
15551 канат *(m)* закрытия шпильки вытяжного троса парашюта
11359 каолин *(m)*
11767 капот *(m)*
11224 капролактам *(m)*
11226 капсула *(f)*
16258 карабин *(m)* вытяжной стропы
16032 карабин *(m)* подвесной системы парашюта
11286 карбид *(m)* железа
11233 карбидные инструменты *(pl)*
11241 карбюратор *(m)*
15029 карбюратор *(m)* с впрыском топлива под давлением
11127 карбюратор *(m)* с массовым впрыском топлива под давлением
13068 карданный подвес *(m)*
11244 кардиоида *(f)*
12894 каркас *(m)*
12905 каркас *(m)*
15369 карман *(m)* для подачи топлива в перевернутом полете
14881 карманообразные ленты *(pl)*
16572 карманообразующая лента *(f)*
14848 карта *(f)* для планирования
11601 карта *(f)* изобарической поверхности
15189 карта *(f)* контроля качества
10328 карта *(f)* маршрута полета
11938 карта *(f)* навигационной системы типа "Декка"
13051 карта *(f)* навигационной системы типа "Джи"
11525 карта *(f)* погоды на период полета
15097 карта *(f)* прогнозов
11603 карта *(f)* равного давления
17142 карта *(f)* рефлектоскопа виртуальной индикации кругового обзора
11551 картер *(m)* компрессора
11882 карты *(pl)* накопленных сумм
15541 карты *(pl)* Рингельманна
16779 касание *(n)* земли
16173 каскад *(m)*
13784 катабатический ветер *(m)*
16290 катализаторы *(pl)* стереорегулярной полимеризации
11262 катаметрическщу щтзупукургу *(n)* пфрриш
11263 катапульта *(f)*
15558 катапульта с ракетным ускорителем
12322 катапультирование *(n)*
12572 катапультирование *(n)* комбинированным стреляющим механизмом
13162 катапультирование *(n)* с земли
17311 катапультирование *(n)* с земли
11500 катапультирование *(n)* члена летного экипажа по команде командира самолета
13880 катапультировать *(v)*
12324 катапультируемая капсула *(f)*
12332 катапультируемое сиденье *(n)*
15557 катапультируемое сиденье *(n)* с ракетным ускорителем
12332 катапультное кресло *(n)*
10238 катастрофа *(f)* летательного аппарата
11266 катастрофический отказ *(m)*
14603 категории *(pl)* посадочного минимума
10247 категория *(f)* летательных аппаратов
11267 катенарный *(adj)*
11268 катенарный пояс *(m)*
11273 катодная защита *(f)*
11271 катодная очистка *(f)*
11272 катодное травление *(n)*
15630 каучук *(m)*
16471 качание *(n)*
14624 качание *(n)* парашюта
15182 качественное изделие *(n)*
10661 качественное свойство *(n)* элементов генеральной совокупности
15194 качественно-оценочные испытания *(pl)*
17061 качественный показатель *(m)* действительной производительности поставщика
10661 качественный признак *(m)*
15186 качество *(n)*
15091 качество *(n)* изделия
11979 качество *(n)* поставляемой продукции
15091 качество *(n)* продукции
14303 качество *(n)* смеси
12986 качество *(n)* топлива
12980 качество *(n)* топливно-воздушной смеси
10300 качество *(n)* топливо-воздушной смеси
14935 качка *(f)* на воде
15174 квадрантная ошибка *(f)*
15175 квадрантное правило *(n)*
15174 квадратичная ошибка *(f)*
16189 квадратный парашют *(m)*
15177 квадратурная упругая постоянная *(f)* гироскопа
15179 квадрупольный звук *(m)*
15202 квазипоперечная аппроксимация *(f)*
15202 квазипоперечное приближение *(n)*
15201 квазипродольная аппроксимация *(f)*
15201 квазипродольное приближение *(n)*
15185 квапиметрия *(f)*
15184 квалификационное учреждение *(n)*
15184 квалификационный орган *(m)*
15180 квалификация *(f)*
15182 квалифицированное изделие *(n)*

15197 **квантизация** *(f)*
15197 **квантирование** *(n)*
15200 **квартиль** *(m)*
11311 **керамика** *(f)*
11310 **керамическое покрытие** *(n)*
11312 **кермет** *(m)*
13776 **керосиновое авиационное топливо** *(n)* типа JP-4
10441 **кессонная болезнь** *(f)*
11185 **кессонная болезнь** *(f)*
12690 **киль** *(m)*
12689 **киль** *(m)*
13786 **киль** *(m)*
13788 **кильсон** *(m)*
13793 **кинематическая вязкость** *(f)*
13797 **кинетическая вязкость** *(f)*
13794 **кинетическая энергия** *(f)*
13795 **кинетический нагрев** *(m)*
12842 **кипящий слой** *(m)*
10049 **кислая сталь** *(f)*
12405 **кислород** *(m)* **для аварийного потребления**
14661 **кислородная маска** *(f)*
14664 **кислородная система** *(f)*
11984 **кислородное оборудование** *(n)* **с легочным автоматом**
14659 **кислородный баллон** *(m)*
14660 **кислородный баллотит** *(m)*
12482 **кислородо-эквивалентная высота** *(f)*
10050 **кислотное число** *(n)*
12990 **клапан** *(m)* **вытеснительной системы топливоподачи**
17109 **клапан** *(m)* **вязкости**
15404 **клапан** *(m)* **заправки и слива топлива**
17024 **клапанная веревка** *(f)*
16040 **клапан** *(m)* **открывающийся внутрь бака**
14554 **клапан** *(m)* **регулирования маслоохладителя**
10541 **клапан** *(m)* **регулирования маслорадиатора**
14281 **клапан** *(m)* **регулирования минимального давления**
16596 **клапан** *(m)* **регулирования температуры**
10841 **клапан** *(m)* **сброса давления**
13770 **клапан** *(m)* **слива топлива**
16658 **клапан** *(m)* **с термостатической регулировкой**
13480 **клапан** *(m)* **управления работой двигателя на режиме малого газа**
11403 **класс** *(m)*
11406 **классификация** *(f)*
11407 **классификация** *(f)* **дефектов или дефектных изделий**
11405 **классический флаттер** *(m)*
15583 **клеи** *(pl)* **отверждаемые при комнатной температуре**
11284 **клей** *(m)*
10091 **клей** *(m)*
16068 **клей** *(m)* **активированный растворителем**
16505 **клейкость** *(f)*
10092 **клейкость** *(f)*
16224 **клеймение** *(n)*
13386 **клей** *(m)* **отвержденный при нагревании**
10092 **клеящая способность** *(f)*
13110 **клин** *(m)*
14682 **клин** *(m)*
17201 **клиновидный воздухозаборник** *(m)*
11417 **кло** *(n)*
13131 **кнопка** *(f)* **аварийной кислородной системы**
11159 **кнопка** *(f)* **в прерывном положении**
11447 **коагуляция** *(f)*
11446 **коацервация** *(f)*
12890 **ковка** *(f)*
16464 **ковка** *(f)* **в штампах**
15724 **ковшовый воздухозаборник** *(m)*
10338 **ковшовый воздухозаборник** *(m)*
11463 **когезия** *(f)*
11461 **когерентная импульсная доплеровская РЛС** *(abbr)*
11460 **когерентная интерференция** *(f)*
11462 **когерентно-импульсная радиолокационная станция** *(f)*
11462 **когерентно-импульсная РЛС** *(abbr)*
11458 **кодирование** *(n)*
11253 **кожух** *(m)*
15893 **кожух** *(m)*
11551 **кожух** *(m)* **компрессора**
12336 **кожух-обтекатель** *(m)* **эжектора**
16149 **кок** *(m)* **воздушного винта**
14484 **кок** *(m)* **воздушного винта**
13413 **колебание** *(n)*
13608 **колебание** *(n)* **в выходных пределах гироскопа**
14642 **колебание** *(n)* **в выходных пределах гироскопа**
13602 **колебания** *(pl)* **лопасти в плоскости вращения**
11778 **коленчатый вал** *(m)*
11471 **колеоптер** *(m)*
16788 **колея** *(f)* **шасси**
16961 **количество** *(n)* **израсходованного топлива**
16449 **количество** *(n)* **исходных элементов наблюденных без отказа**
11431 **количество** *(n)* **облаков**
12616 **количество** *(n)* **отказов в единицу времени**
16498 **количество** *(n)* **отказов системы в единицу времени**
11474 **коллектор** *(m)*
12443 **коллектор** *(m)* **находящийся непосредственно перед рабочей частью аэродинамической трубы**
11475 **коллекторное кольцо** *(n)*
11481 **коллоидальный** *(adj)*
11481 **коллоидный** *(adj)*
11483 **колонна** *(f)*
16859 **колосник** *(m)*
12679 **колпачок** *(m)* **заливной горловины**
14770 **кольцевая дорога** *(f)*
10507 **кольцевая камера** *(f)* **сгорания**
16914 **кольцевая обойма** *(f)* **ротора турбины**
15897 **кольцевая обойма** *(f)* **ротора турбины**
16011 **кольцевая щель** *(f)*
10506 **кольцевое крыло** *(n)*
15539 **кольцевое крыло** *(n)*
10510 **кольцевое пространство** *(n)*
16003 **кольцевое противообледенительное устройство** *(n)*
12527 **кольцевой выхлопной коллектор** *(m)*
12529 **кольцевой газовый руль** *(m)*
10503 **кольцевой диффузор** *(m)*
15540 **кольцевой капот** *(m)*
11143 **кольцевой коллектор** *(m)* **питания форсунок**
10358 **кольцевой коллектор** *(m)* **сжатого воздуха**
15539 **кольцевой профиль** *(m)*
15542 **кольцевой радиатор** *(m)*
10509 **кольцевой радиатор** *(m)*
10510 **кольцо** *(n)*
16466 **кольцо** *(n)* **автомата-перекоса**
12529 **кольцо** *(n)* **для отклонения газовой струи**
11497 **команда** *(f)*
11504 **команда** *(f)* **наведения методом совмещения трех точек**
11501 **командир** *(m)*
16295 **командир** *(m)* **группы парашютистов**
14810 **командир-летчик** *(m)*
13897 **командирский самолет** *(m)*
11227 **командир** *(m)* **экипажа самолета**
10117 **командно-диспетчерский пункт** *(m)* **аэродрома**
11502 **командное наведение** *(n)*
11498 **командное управление** *(n)*
10655 **командный авиагоризонт** *(m)*
12783 **командный пульт** *(m)* **навигации полета**
11497 **командный сигнал** *(m)*
15566 **комбинация** *(f)* **ракетного двигателя с прямоточным**
12234 **комбинация** *(f)* **ракетного и прямоточного двигателей**
11763 **комбинезон** *(m)*
14292 **комбинированная индикация** *(f)*
11487 **комбинированная ошибка** *(f)*
11524 **комбинированная ошибка** *(f)*
11487 **комбинированная погрешность** *(f)*
13650 **комбинированная подъемно-двигательная установка** *(f)*
11488 **комбинированная система** *(f)* **привязных и парашютных ремней**
11488 **комбинированные парашютные ремни** *(pl)*
11530 **комбинированный вертолет** *(m)*
11523 **комбинированный двигатель** *(m)*
10965 **комель** *(m)* **лопасти**
10968 **комель** *(m)* **лопасти винта**
14177 **комиссия** *(f)* **материалобеденная**
11506 **коммерческая нагрузка** *(f)*
16719 **коммутация** *(f)* **канала по времени**
11512 **компас** *(m)*
11513 **компасная девиация** *(f)*
11515 **компасный сектор** *(m)*
14082 **компенсатор** *(m)* **балансировки по числу М**
10793 **компенсация** *(f)*
15894 **компенсация** *(f)* **закрытая кожухом**
13650 **комплексная подъемно-двигательная установка** *(f)*
14594 **комплекс** *(m)* **необходимых эксплуатационных операций**
11745 **комплекс** *(m)* **предпусковых операций**
14766 **комплекс** *(m)* **требований к техническим характеристикам**
12787 **комплекс** *(m)* **факторов окружающей среды воздействующей на бортовую аппаратуру**
12448 **комплекс** *(m)* **факторов окружающей среды и условий работы воздействующих на окружение**
14170 **комплект** *(m)* **главного и прицепных шатунов**
16589 **комплект** *(m)* **для выполнения технического приказа**
11121 **комплект** *(m)* **для оборудования двигателя вспомогательными агрегатами и коммуникациями**
14348 **комплект** *(m)* **измерительных трубочек**
13624 **комплект** *(m)* **оборудования для модификации двигателя при установке**
14124 **комплект** *(m)* **оборудования для технического обслуживания**
10081 **комплект** *(m)* **оборудования для технического обслуживания двигателя**
16307 **комплект** *(m)* **структурных металлических деталей**
11594 **комплект** *(m)* **шатунов**
16008 **комплект** *(m)* **шатунов на ползунах**
15900 **комплект** *(m)* **шатунов расположенных рядом**
11522 **композитный материал** *(m)*

12733 композиционный материал (m) армированный чешуйками
14720 композиционный материал (m) наполненный частицами
15962 композиционный материал (m) состоящий из матрицы наполненной вторым материалом
11520 компонент (m)
10048 компонента (f) действующая как стабилизатор химически соединяясь с кислотой
14260 компоненты (pl) для подсоединения радиоаппаратуры и СПУ к сиденью летчика
11538 компрессионная камера (f)
13441 компрессионная камера (f)
11542 компрессионное кольцо (n)
11547 компрессор (m)
12146 компрессор (m) с двухсторонним входом
15941 компрессор (m) с односторонним входом
11691 конвекционная турбулентность (f)
11690 конвекция (f)
11699 конверсионное покрытие (n)
11701 конвертоплан (m)
11700 конвертоплан (m)
11566 конденсационная смола (f)
11568 конденсационный скачок (m) уплотнения
11569 конденсационный след (m)
17036 конденсационный след (m)
11564 конденсация (f)
12706 конечная масса (f) парашюта при надувании купола
12696 конечная отбортовка (f)
12696 конечное забросование (n)
12605 конечный контроль (m)
12419 конечный продукт (m)
15978 конический обтекатель (m)
11590 конический/плоский (adj)
11588 конический профиль (m)
11457 консервация (f) оборудования нанесением защитного покрытия
14798 консервировать (v)
13375 конские широты (pl)
14634 консольная часть (f) крыла
15797 конструкция (f) типа полумонокок
12011 конструктивная нагрузка (f)
16373 конструктивное демпфирование (n)
12008 конструкторско-оценочные испытания (pl)
11608 конструкционная площадь (f) купола парашюта
12015 конструкционная площадь (f) полюсного отверстия парашюта
12012 конструкционное резервирование (n)
11609 конструкционный диаметр (m) купола парашюта
11610 конструкционный диаметр (m) полюсного отверстия парашюта
10911 конструкция (f) купола парашюта с расположением ткани под углом
11002 конструкция (f) купола парашюта с расположением утка параллельно оси полотнища
12601 конструкция (f) повышенной живучести
15698 конструкция (f) с наполнителем
16306 конструкция (f) с работающей обшивкой
13366 конструкция (f) с сотовым заполнителем
14327 конструкция (f) типа монокок
10366 консультативная авиадиспетчерская служба (f)
10104 консультативная авиатрасса (f)
10102 консультативное воздушное пространство (n)
10103 консультативный район (m)
12211 контактирование (n) без дозаправки топливом
11617 контактная коррозия (f)
12992 контактный датчик (m) давления топлива
10283 контейнер (m) для сбрасывания грузов с парашютом
11250 контейнерная заправка (f)
12192 контейнер (m) тормозного парашюта
11658 контролируемая атмосфера (f)
11657 контролируемое воздушное пространство (n)
11669 контролируемое испытание (n)
11667 контролируемое растяжение (n)
12521 контроль (m)
13614 контроль (m)
14452 контроль (m) без разрушения
12789 контроль (m) за полетом
15188 контроль (m) качества
14099 контроль (m) методом магнитного порошка
14729 контроль (m) на месте изготовления
15627 контроль (m) на месте изготовления
15627 контроль (m) на месте производства
14729 контроль (m) на месте производства
11647 контрольная карта (f)
13619 контрольная партия (f)
13621 контрольная спецификация (f)
14884 контрольная точка (f)
13622 контрольное место (n)
13114 контрольное напряжение (n) при испытании
11346 контрольно-проверочный полет (m)
11572 контрольные границы (pl)
17160 контрольные пределы (pl)
13622 контрольный пост (m)
15083 контрольный процесс (m)
11676 контрольный пункт (m)
11349 контрольный пункт (m)
17180 контрольный пункт (m) маршрута
12282 контрольный резонатор (m)
12715 контроль (m) первоначального изделия
13615 контроль (m) по качественным признакам
13616 контроль (m) по количественным признакам
17060 контроль (m) поставщиком
13603 контроль (m) полочной продукции
15090 контроль (m) продукции
15090 контроль (m) производства
16709 контроль (m) с корректируемым планом
11641 контрпропеллер (m)
11634 контур (m)
14031 контур (m)
13196 контур (m) наведения
11635 контурное кресло (n)
11635 контурное ложе (n)
13196 контур (m) системы наведения
11675 контур (m) управления
12656 контур (m) управления с обратной связью
15717 контур (m) Шулера
14438 контур (m) шума
13807 КОН-число (n)
12188 конус (m)
14074 конус (m) возмущений
14074 конус (m) Маха
11575 конус (m) молчания
11591 конусность (f)
17256 конусный ветроуказатель (m)
17244 конусный ветроуказатель (m)
16515 конус (m) реактивного сопла
12528 конус (m) реактивного сопла
11636 конфузорный участок (m) канала
16916 концевая обойма (f) ротора турбины
14671 концевая пластинка (f) парашютного ранца
16732 концевая потеря (f)
16735 концевая скорость (f)
17269 концевая часть (f) крыла
12420 концевая шайба (f)
16739 концевой вихрь (m)
16737 концевой срыв (m)
16358 концентратор (m) напряжений
16351 концентрация (f) напряжений
17033 концентрация (f) пара
11709 кооперативная система (f)
13136 координатная навигация (f)
13135 координатная сетка (f)
13122 координатная сетка (f)
15509 координатная система (f) для определения местоположения по двум дальностям
10636 координатор (m) звезды
13361 координатор (m) цели
11710 координаты (pl)
11214 координаты (pl) профиля надувного купола парашюта
13105 координаты (pl) треугольных полотнищ купола парашюта
13973 координированное катапультирование (n)
11716 корд (m)
10871 корзина (f)
13786 коридор (m)
11412 коридор (m) набора высоты
11721 кориолисова сила (f)
11718 кориолисово ускорение (n)
11021 кормовое сопротивление (n)
16842 кормовой шпангоут (m)
15586 корневая нервюра (f)
15584 корневая хорда (f)
13600 корневая часть (f) крыла
17264 коробка (f) крыльев
10044 коробка (f) привода вспомогательных агрегатов
11115 коробление (n)
11116 коробление (n)
11065 коробчатая нервюра (f)
16376 короткий выхлопной патрубок (m)
15882 короткопериодическое продольное колебание (n)
11022 корпус (m)
11253 корпус (m)
13405 корпус (m)
13404 корпус (m)
10205 корпус (m) воздухозаборника
10297 корпус (m) летательного аппарата
15840 корректировка (n)
17075 корректирующий ракетный двигатель (m)
15995 коррекция (f)
11726 коррекция (f)
15440 коррекция (f)
11231 коррекция (f) гироскопа
12487 коррекция (f) гироскопа
11729 корреляционное детектирование (n)
11729 корреляционное обнаружение (n)
11731 корреляционное слежение (n) с определением дальности
11732 корреляционное слежение (n) с триангуляцией
11734 коррозийная усталость (f)
12960 коррозионное истирание (n)
12526 коррозионное расслаивание (n)
13817 коррозионное расслаивание (n)
16353 коррозионное растрескивание (n) при напряжении
13817 коррозионное шелушение (n)

12526 коррозионное шелушение *(n)*
17212 коррозия *(f)* нержавеющей стали на смежных со сварным швом участках
12960 коррозия *(f)* при трении
12027 коррозия *(f)* цинковых сплавов
11739 косеканская антенна *(f)*
16102 космическая болезнь *(f)*
10622 космическая высота *(f)*
16099 космическая медицина *(f)*
11740 космические помехи *(pl)*
11740 космические шумы *(pl)*
16104 космический врач *(m)*
16103 космический костюм *(m)*
11741 космонавт *(m)*
10625 космонавт *(m)*
14532 косой скачок *(m)* уплотнения
10377 костюм *(m)* с воздушной вентиляцией
11225 костюм *(m)* с натяжными камерами
13977 костюм *(m)* с циркулирующей жидкостью
13091 котангенс *(m)* угла глиссады
15831 котел *(m)*
12617 коффициент *(m)* ускорения количества отказов в единицу времени
12617 коффициент *(m)* ускорения параметра потока отказов
12617 коффициент *(m)* ускорения частоты отказов
16360 коэффициент *(m)* амплитуды цикла напряжений
16360 коэффициент *(m)* асимметрии цикла напряжений
15665 коэффициент *(m)* безопасности
12599 коэффициент *(m)* безопасности
15110 коэффициент *(m)* безопасности для максимально допустимых нагрузок
16962 коэффициент *(m)* безопасности для разрушающих нагрузок
15435 коэффициент *(m)* безотказности
15912 коэффициент *(m)* боковой составляющей тяги
11459 коэффициент *(m)* вариации
11459 коэффициент *(m)* варьирования
15033 коэффициент *(m)* восстановления давления
16774 коэффициент *(m)* восстановления полного давления
11169 коэффициент *(m)* двухконтурности
11905 коэффициент *(m)* демпфирования
11578 коэффициент *(m)* доверия
11577 коэффициент *(m)* достоверности
11578 коэффициент *(m)* достоверности
11148 коэффициент *(m)* зависимости скорости горения от температуры топлива
13994 коэффициент *(m)* загрузки
15456 коэффициент *(m)* запаса прочности
10300 коэффициент *(m)* избытка воздуха
12473 коэффициент *(m)* избытка топлива
16357 коэффициент *(m)* интенсивности напряжений
14321 коэффициент *(m)* количества движения
16352 коэффициент *(m)* концентрации напряжений
16325 коэффициент *(m)* концентрации напряжений
11730 коэффициент *(m)* корреляции
12165 коэффициент *(m)* лобового сопротивления
14961 коэффициент *(m)* мощности
13993 коэффициент *(m)* нагрузки
15435 коэффициент *(m)* надежности
15777 коэффициент *(m)* нелинейности второго порядка
16666 коэффициент *(m)* нелинейности третьего порядка
13467 коэффициент *(m)* обледенения
12001 коэффициент *(m)* ограничения рабочих характеристик
11459 коэффициент *(m)* отклонения
13993 коэффициент *(m)* перегрузки
11818 коэффициент *(m)* перекрестной связи
14512 коэффициент *(m)* площади расширения сопла
14507 коэффициент *(m)* площади сужения сопла
11898 коэффициент *(m)* повреждений
13938 коэффициент *(m)* подъемной силы
15835 коэффициент *(m)* полезного действия вала воздушного винта
12050 коэффициент *(m)* полезного действия диффузора
12910 коэффициент *(m)* полезного действия невозмущенного потока воздуха
12426 коэффициент *(m)* полезного действия преобразования энергии
14510 коэффициент *(m)* полезного действия сопла
11490 коэффициент *(m)* полноты сгорания
12644 коэффициент *(m)* понижения усталостной прочности
12313 коэффициент *(m)* попадания жидких осадков
14509 коэффициент *(m)* потерь на расширение в сопле
15396 коэффициент *(m)* преломления
14312 коэффициент *(m)* преломления в атмосфере с учетом кривизны Земли
16823 коэффициент *(m)* преобразования датчика
13572 коэффициент *(m)* притекания
15110 коэффициент *(m)* прочности
14890 коэффициент *(m)* Пуассона
12080 коэффициент *(m)* расхода
13763 коэффициент *(m)* реактивной силы
16004 коэффициент *(m)* скольжения
12852 коэффициент *(m)* скорости флаттера
13216 коэффициент *(m)* снижения действия порывов ветра
10394 коэффициент *(m)* снижения действия порывов ветра
12344 коэффициент *(m)* сопротивления движению вызываемого упругой средой
11637 коэффициент *(m)* сужения
11693 коэффициент *(m)* схождения меридианов в одной точке
13297 коэффициент *(m)* теплопередачи
16930 коэффициент *(m)* турбулентности
14518 коэффициент *(m)* тяги сопла
14583 коэффициент *(m)* удара при полном раскрытии зарифованного парашюта
14582 коэффициент *(m)* удара при раскрытии парашюта
11967 коэффициент *(m)* уменьшения надежности
11124 коэффициент *(m)* уплотнения
13229 коэффициент *(m)* усиления гироскопа
12288 коэффициенты *(pl)* вихреобразования
12290 коэффициенты *(pl)* диффузионной способности вихрей
12523 коэффициенты *(pl)* обмена
12427 коэффициент *(m)* энергии
10946 коэффициент *(m)* эффективности лопасти
15887 край *(m)* ВПП
12320 крайне высокая частота *(f)*
12582 крайние значения *(pl)*
15409 кран *(m)* системы заправки топливом
14677 красить *(v)*
14677 краска *(f)*
16316 краска *(f)* высокотемпературного отверждения
14673 краскоснимателе *(m)*
15370 красная пелена *(f)*
13387 красноломкость *(f)*
15891 кратковременные дожди *(pl)*
14274 кратчайшая траектория *(f)* полета
11791 крезольная смола *(f)*
15923 кремнекаучук *(m)*
10826 кренить *(v)*
16372 крепежная лента *(f)*
15671 крепление *(n)* предохранительной чеки
14814 крепление *(n)* штифтами
10828 кресло *(n)* барани
11835 крестообразная ферма *(f)*
11824 крестообразное расположение *(n)* слоев
13252 кривая *(f)* закаливаемости
14590 кривая *(f)* оперативной характеристики
11876 кривая *(f)* погоды
12116 кривая *(f)* распределения
10722 кривая *(f)* среднего объема выборки
11197 кривизна *(f)*
16997 кривизна *(f)* верхней поверхности
10955 кривизна *(f)* лопасти
14441 кривые *(pl)* для оценки характеристик шума
15001 кривые *(pl)* предпочтенных шумовых критериев
14435 кривые *(pl)* шумовых критериев
11847 криогенная аэродинамическая труба *(f)*
11846 криогенное ракетное топливо *(n)*
11845 криогенный сплав *(m)*
11849 кристаллизация *(f)*
11848 кристаллический *(adj)*
12605 критерии *(pl)* отказа
10034 критерии *(pl)* приемки
16303 критерий *(m)* жесткости
15920 критерий *(m)* значимости
11899 критерии *(m)* риска поражения
11795 критическая высота *(f)*
11804 критическая высота *(f)*
11797 критическая длина *(f)* трещины
11808 критическая силовая установка *(f)*
11811 критическая скорость *(f)*
11810 критическая скорость *(f)*
11796 критическая скорость *(f)* закрытия парашюта
16223 критическая скорость *(f)* полета
11806 критическая скорость *(f)* раскрытия парашюта
16216 критическая температура *(f)*
16213 критическая точка *(f)*
11807 критическая точка *(f)* маршрута
11803 критическая частота *(f)*
11800 критически дефектное изделие *(n)*
11801 критический двигатель *(m)*
11799 критический дефект *(m)*
11802 критический отказ *(m)*
11807 критический пункт *(m)* маршрута
14885 критический пункт *(m)* маршрута
11138 критический угол *(m)* атаки
16222 критический угол *(m)* атаки
11798 критическое демпфирование *(n)*
15422 критическое количество *(n)* дефектных изделий
16678 критическое сечение *(n)*
16679 критическое сечение *(n)*
14516 критическое сечение *(n)* сопла
11805 критическое число *(n)* M
12169 критическое число *(n)* M
11809 критическое число *(n)* Рейнольдса
15789 кромка *(f)*
15979 кромка *(f)* купола парашюта

17068 кромка *(f)* полюсного отверстия парашюта
15164 кронштейн *(m)*
16687 кроющая способность *(f)*
11765 кроющая способность *(f)*
11386 круг *(m)* вероятных ошибок
10127 круг *(m)* воздушного движения аэродрома
10393 круглая нашивка *(f)*
11391 кругло-поляризованная волна *(f)*
11389 косуговой закон *(m)* рассеивания на плоскости
11385 круг *(m)* равных вероятностей
10125 круг *(m)* руления аэродрома
11010 крупная заготовка *(f)*
16765 крутильный флаттер *(m)*
16945 крутка *(f)*
10979 крутка *(f)* лопасти
10979 крутка *(f)* лопасти от аэродинамических сил
14486 крутое пикирование *(n)*
16611 крутое пикирование *(n)* с предельной скоростью
17318 крутой подъем *(m)*
16754 крутящий момент *(m)*
16945 кручение *(n)*
12156 кручение *(n)*
14872 крученная пряжа *(f)*
10138 крылатая ракета *(f)*
10145 крылатый летательный аппарат *(m)*
10152 крыло *(n)*
17260 крыло *(n)*
14119 крыло *(n)*
13563 крыло *(n)* бесконечного размаха
10156 крыловидный купол *(m)*
12033 крыло *(n)* с ромбовидным профилем
10667 крыло *(n)* с системой эжектирования
11416 крыло *(n)* с связанными концами
15289 крыло-таран *(m)*
11777 крыло *(n)* типа 'обратная чайка'
13212 крыло *(n)* типа 'чайка'
17267 крыльевой радиатор *(m)*
13501 крыльчатка *(f)*
13603 крыльчатка *(f)*
17065 крышка *(f)* полюсного отверстия парашюта
17289 ксерорадиография *(f)*
16899 кувыркание *(n)*
12889 кузнечная сварка *(f)*
11743 кулоновское демпфирование *(n)*
11852 кумулятивная наработка *(f)*
11854 кумулятивная ошибка *(f)*
11859 кумулятивная плотность *(f)* распределения
11857 кумулятивная частота *(f)*
11855 кумулятивная частота *(f)* отказов
11862 кумулятивное рабочее время *(n)*
12118 кумулятивное распределение *(n)* частот отказов
11356 кумулятивное усталостное повреждение *(n)*
10106 купол *(m)* для подвеса полезного груза в воздухе
11993 купол *(m)* обеспечивающий раскрывание парашюта
11204 купол *(m)* парашюта
10548 купол *(m)* прикрепленный к зеркалу главного парашюта
13684 купол *(m)* промежуточной ступени парашютной системы
11207 купольные отсеки *(pl)*
15171 Ку-поправка *(f)*
13277 курс *(m)*
15623 курс *(m)*
11760 курсовая линия *(f)*
12070 курсовой гироскоп *(m)*
13279 курсовой датчик *(m)*
14004 курсовой маяк *(m)*
14004 курсовой радиомаяк *(m)*
13129 курс *(m)* полета по ортодромии
11864 кучево-дождевая турбулентность *(f)*
11865 кучевые облака *(pl)*
11205 кцпол *(m)* парашюта
11871 кюрометр *(m)*
10376 ЛА *(abbr)*
10237 ЛА *(abbr)*
13859 лазерный анемометр *(m)*
13860 лазерный гироскоп *(m)*
17047 лак *(m)*
13820 ламинарное течение *(n)*
13818 ламинарный пограничный слой *(m)*
13822 ламинарный подслой *(m)*
13820 ламинарный поток *(m)*
12830 лампа *(f)* направленного света
13876 латекс *(m)*
11076 латунь *(f)*
12986 левая сварка *(f)*
13914 лево-поляризованная волна *(f)*
10401 легированная сталь *(f)*
16204 легирующие добавки *(pl)*
16204 легирующие элементы *(pl)*
13954 легкий ветер *(m)*
13953 легкий турбореактивный двигатель *(m)*
13009 легкоплавкие сплавы *(pl)*
14055 легкоплавкие сплавы *(pl)*
11985 легочный автомат *(m)*
14785 легочный автомат *(m)* с подсосом воздуха
16683 лед *(m)* образовавшийся у дросселя
12984 лед *(m)* образованный при испарении топлива
13085 ледяная корка *(f)*
13464 ледяной туман *(m)*
10823 лента *(f)*
10824 ленточная диаграмма *(f)*
15513 ленточный парашют *(m)*
12724 ленточный парашют *(m)* типа 'ФИСТ'
14696 ленты *(pl)* крепления парашюта на сиденье
17199 ленты *(pl)* парашюта
11210 лепестки *(pl)* купола парашюта
14003 лепесток *(m)*
10376 летательный аппарат *(m)*
10237 летательный аппарат *(m)*
12524 летательный аппарат *(m)* для служебных перевозок
12815 летательный аппарат *(m)* испытываемый в полете
11649 летательный аппарат *(m)* конфигурация которого определена системой управления
10186 летательный аппарат *(m)* легче воздуха
13952 летательный аппарат *(m)* легче воздуха
14575 летательный аппарат *(m)* одноразового действия
12815 летательный аппарат *(m)* предназначенный для летных испытаний
15387 летательный аппарат *(m)* рассчитанный на возвращение в плотные слои атмосферы
11471 летательный аппарат *(m)* с кольцевым крылом
14298 летательный аппарат *(m)* с комбинированной силовой установкой
16309 летательный аппарат *(f)* с малой длиной пробега и разбега
10554 летательный аппарат *(m)* с тандемными поворотными воздушными винтами
10146 летательный аппарат *(m)* тяжелее воздуха
13300 летательный аппарат *(m)* тяжелее воздуха
12815 летающая лаборатория *(f)*
12863 летающая лаборатория *(f)*
12858 летающая лодка *(f)*
11019 летающая лодка *(f)*
14142 летная зона *(f)* аэродрома
14351 летная зона *(f)* аэродрома
10355 летная полоса *(f)*
15653 летная полоса *(f)*
13639 летная полоса *(f)* аэродрома с оборудованием для взлета и посадки по приборам
13633 летная полоса *(f)* аэродрома с оборудованием для взлета и посадки по приборам
11329 летная полоса *(f)* гидроаэродрома
12775 летная характеристика *(f)*
12814 летное испытание *(n)*
12788 летное испытание *(n)* на флаттер
13830 летное поле *(n)*
10286 летное поле *(n)* аэродрома
10238 летное происшествие *(n)*
13792 летное чутье *(n)*
12791 летно-информационный центр *(m)*
14764 летно-техинческие характеристики *(pl)*
12780 летные данные *(pl)*
14764 летные характеристики *(pl)*
10386 летный бассейн *(m)*
11176 летный обслуживающий персонал *(m)*
11793 летный персонал *(m)*
12811 летный тренажер *(m)*
12778 летный экипаж *(m)*
10276 летный экипаж *(m)*
12059 летучий разбавитель *(m)*
10326 летчик-наблюдатель *(m)*
15669 летчик *(m)* совершающий облет беспилотного самолета
11345 летчик *(m)* сопровождающего самолета
11863 ливневые облака *(pl)*
15891 ливни *(pl)*
13254 лигатура *(f)*
11499 ликвидация *(f)* ракеты по радиокоманде
13966 линейная крутка *(f)*
13963 линейная скорость *(f)* горения
13964 линейно-поляризованная волна *(f)*
10856 линейно-расположенные наземные аэронавигационные огни *(pl)*
13962 линейный акселерометр *(m)*
13972 линейный вихрь *(m)*
13965 линейный *(m)* полимер
16364 линии *(pl)* Людерса
14066 линии *(pl)* Людерса
17160 линии *(pl)* предупреждения
16364 линии *(pl)* скольжения
14066 линии *(pl)* скольжения
16661 линии *(pl)* толщины
11318 линия *(f)*
16078 линия *(f)* возмущений
14083 линия *(f)* возмущений
14077 линия *(f)* возмущений
13945 линия *(f)* действия подъемной силы
10751 линия *(f)* действия силы тяги
15449 линия *(f)* донесения о местоположении самолета
11760 линия *(f)* заданного пути
14077 линия *(f)* концентрации возмущения
13135 линия *(f)* координатной сетки
11909 линия *(f)* критических точек
14077 линия *(f)* Маха

11814 линия *(f)* наземных аэронавигационных огней расположенная перпендикулярно к осевой линии аэродромной светильной системы
15990 линия *(f)* наклонного курса
17308 линия *(f)* нулевой подъемной силы
12658 линия *(f)* обратной связи
12674 линия *(f)* отмеченных частиц
15389 линия *(f)* отсчета
11914 линия *(f)* перемены даты
10217 линия *(f)* положений аэрофотокамер
14940 линия *(f)* положения
15235 линия *(f)* положения определяемая азимутом
10651 линия *(f)* присоединения
13668 линия *(f)* раздела
13734 линия *(f)* соединяющая равнозначные точки магнитного склонения на карту
16344 линия *(f)* тока
16345 линия *(f)* тока
17261 линия *(f)* фокусов крыла
15198 линия *(f)* четвертей части хорды
13894 Линц-Донавицовский процесс *(n)*
15037 липкая лента *(f)*
16505 липкость *(f)*
15850 лист *(m)*
16224 листовая штамповка *(f)*
16186 литниковый стояк *(m)*
13714 литье *(n)* по выплавляемым моделям
11396 литье *(n)* по выплавляемым моделям
12038 литье *(n)* под давлением
12395 лифтовая иллюзия *(f)*
12590 лицевая защитная шторка *(f)*
16399 лицевая поверхность *(f)* лопасти
12590 лицевая шторка *(f)*
12591 лицевые стороны *(pl)*
12162 лобовое сопротивление *(n)*
12163 лобовое сопротивление *(n)*
17265 лобовое сопротивление *(n)* крыла
11705 лобовое сопротивление *(n)* создаваемое системой охлаждения
11018 лодочная самолет-амфибия *(f)*
11019 лодочный гидросамолет *(m)*
12858 лодочный гидросамолет *(m)*
16884 ложбина *(f)*
12621 ложная нервюра *(f)*
12620 ложная подъемная сила *(f)*
11954 ложная цепь *(f)*
14004 локализатор *(m)*
15511 локсодромия *(f)*
14065 локсодромия *(f)*
14019 лонжерон *(m)*
16109 лонжерон *(m)*
15638 лонжерон *(m)* руля направления
10947 лопастно-дисковый агрегат *(m)*
10945 лопасть *(f)*
15535 лопасть *(f)* с жестким креплением
16053 лопасть *(f)* с солнечными элементами
15793 лопасть *(f)* с частично шарнирным креплением
10596 лопасть *(f)* с шарнирным креплением
10944 лопатка *(f)*
11114 лопатка *(f)*
11641 лопатка *(f)* для обращения направления потока
11548 лопатка *(f)* компрессора
13502 лопатка *(f)* крыльчатки
13502 лопатка *(f)* рабочего колеса
14506 лопатка *(f)* соплового аппарата
16282 лопатка *(f)* статора
16905 лопатка *(f)* турбины
16553 лопатки *(pl)* последовательно расположенных ротора и статора
12536 лопатки *(pl)* спрямляющие поток выхлопных газов
11555 лопатки *(f, pl)* входного направляющего аппарата компрессора
16729 лужение *(n)*
14740 луч *(m)* Педерсена
13142 люверс *(m)*
14072 люкометр *(m)*
10778 люфт *(f)*
16892 магистральная воздушная трасса *(f)*
14089 магнесинный компас *(m)*
14103 магнето *(n)*
14088 магниевые сплавы *(pl)*
14092 магнитная пробка *(f)* сливного отверстия
14100 магнитная резина *(f)*
14092 магнитная сливная пробка *(f)*
14093 магнитное поле *(n)*
14101 магнитное склонение *(n)*
13141 магнитное склонение *(n)*
11947 магнитное склонение *(n)*
13141 магнитное склонение *(n)* по координатной сетке
14091 магнитное суточное склонение *(n)*
14087 магнитнопорошковый контроль *(m)*
14102 магнитные материалы *(pl)*
14097 магнитные помехи *(pl)*
12853 магнитный зонд *(m)*
14090 магнитный курс *(m)*
14098 магнитный меридиан *(m)*
14105 магнитогазодинамика *(f)*
14106 магнитогидродинамика *(f)*
14104 магнитогидродинамика *(f)*
14109 магнитоионная составляющая *(f)* волны
14108 магнитоионная составляющая *(f)* волны
14107 магнитоионная среда *(f)*
14099 магнитопорошковая дефектоскопия *(f)*
14305 макет *(m)*
11079 макет *(m)*
11079 макетный образец *(m)*
14085 макромолекула *(f)*
14084 макроснимок *(m)*
14086 макроструктура *(f)*
14084 макрофотоснимок *(m)*
14200 максимальная взлетная мощность *(f)*
14200 максимальная взлетная тяга *(f)*
14194 максимальная дальность *(f)*
15659 максимальная дальность *(f)* видимости ВПП
14197 максимальная зарифованная сила *(f)*
14195 максимальная мощность *(f)*
14182 максимальная мощность *(f)*
14203 максимальная мощность *(f)* двигателя работающего на бедной смеси
13002 максимальная расчетная нагрузка *(f)*
14190 максимальная сила *(f)* раскрытия парашюта
14199 максимальная скорость *(f)*
16612 максимальная скорость *(f)*
14185 максимальная скорость *(f)* горизонтального полета
14183 максимальная съемная нагрузка *(f)*
14182 максимальная тяга *(f)*
14195 максимальная тяга *(f)*
13108 максимальная ширина *(f)* треугольных полотнищ купола парашюта
13959 максимальная эксплуатационная нагрузка *(f)*
14191 максимальная эксплуатационная скорость *(f)*
15112 максимально допустимая нагрузка *(f)*
14196 максимальный акселерометр *(m)*
14204 максимальный вес *(m)* без топлива и масла
14201 максимальный взлетный вес *(m)*
14186 максимальный диаметр *(m)* надувного купола парашюта
14180 максимальный полный вес *(m)*
14187 максимальный посадочный вес *(m)*
14193 максимальный проектированный диаметр *(m)* купола парашюта
14188 максимальный разрешенный взлетный вес *(m)*
14220 максимальный угол *(m)* отклонения акселерометра
14273 малогабаритный взрывной шнур *(m)*
16740 малое колебание *(n)* на концах лопастей
14060 малоскоростной сброс *(m)* грузов с устройством для замедления падения
14143 маневренный клапан *(m)*
14693 манекен *(m)* для испытаний парашютов
13047 манометрическое давление *(n)*
16671 маркерная нить *(f)*
14155 маркерные знаки *(pl)*
16577 маркерные знаки *(pl)* рулежной полосы гидроаэродрома
14154 маркерный маяк *(m)*
14154 маркерный радиомаяк *(m)*
12441 маркерный радиомаяк *(m)* на маршруте
14155 маркеры *(pl)*
16577 маркеры *(pl)* рулежной полосы гидроаэродрома
11511 маркировка *(f)* кабин
11511 маркировка *(f)* отсеков
14580 мартеновская сталь *(f)*
14157 мартенсит *(m)*
14159 мартенситная нержавеющая сталь *(f)*
14153 мартенситностареющая сталь *(f)*
16462 маршевая ступень *(f)* ракеты
16462 маршевый двигатель *(m)*
15623 маршрут *(m)*
10337 маршрут *(m)* полета
14161 маскировка *(f)*
14162 маскировка *(f)*
14296 маслоохладитель *(m)* скомбинированный с радиатором
14559 маслоочиститель *(m)*
10308 маспорадиатор *(m)* включенный в воздухозаборнике
10308 маспорадиатор *(m)* воздухозаборника
16562 маспорадиатор *(m)* скомбинированный с маслобаком
12231 маспорадиатор *(m)* установленный в канале
15727 маслосбрасывающее кольцо *(n)*
14557 маслосбрасывающее кольцо *(n)*
14557 маслосъемное кольцо *(n)*
15727 маслосъемное кольцо *(n)*
14556 маслостойкий синтетический каучук *(m)*
14561 масляный амортизатор *(m)*
13514 масса *(f)* воздуха заключенного куполом парашюта
11130 массовая выборка *(f)*
14016 массовая характеристика *(f)* лопасти
14165 масс-эффект *(m)*
15705 масштабный коэффициент *(m)*
15704 масштабный эффект *(m)*
14174 мат *(m)*
11851 мат *(m)* из рубленной стеклопряжи
14178 матрица *(f)*
16051 матрица *(f)* элементов солнечной батареи питания
14179 матричный индикатор *(m)*
14179 матричный указатель *(m)*
12751 маховое движение *(n)*
10879 маяк *(m)*
14748 маятниковая ось *(f)*

14750 маятниковая ось (f) отсчета
14746 маятниковость (f)
14747 маятниковый акселерометр (m)
14749 маятниковый интегрирующий гироакселерометр (m)
13274 мгла (f)
13628 мгновенное считывание (n)
14225 медиана (f)
15681 медиана (f) выборки
10931 медикобиологические материалы (pl)
14380 М-единица (f)
11963 медленное сгорание (n)
10961 междулопастный демпфер (m)
13698 международная стандартная атмосфера (f)
13705 междутропическая зона (f) схождения воздушных масс
13662 межкамерный соединительный патрубок (m)
13665 межкристаллитная коррозия (f)
13673 межкристаллитная коррозия (f)
13700 межкрыльевые стойки (pl)
16717 межремонтный перцод (m)
10787 межцилиндровая перегородка (f)
14234 мезопауза (f)
14235 мезосфера (f)
14228 меламинные пластики (pl)
14227 меламинформальдегидная смола (f)
12187 мелкий моросящий дождь (m)
13137 мелкое дробление (n)
11344 мелкомасштабная карта (f)
14229 мембранная конструкция (f)
12035 мембранный манометр (m)
16431 мера (f) чистоты поверхности
14232 меридиональные расстояния (pl)
11927 мертвая зона (f)
15262 мертвая зона (f)
11925 мертвая зона (f) воздушного потока
11929 мертвое время (n)
11575 мертвый конус (m)
10778 мертвый ход (m)
13094 мерцание (n) цг .и
12381 меры (pl) борьбы с радиопротиводействием
11444 местники (pl)
14008 местное звездное время (n)
14007 местное среднее время (n)
14006 местное число (n) М
11444 местные помехи (pl)
13389 местный перегрев (m)
16249 место (n) недостаточно пропитанной армировки
16579 место (n) ожидания на рулежной полосе
10571 место (n) стоянки самолетов стояночная площадка (f) аэродрома
14243 металлизация (f)
14247 металлизация (f)
14246 металлизация (f) распылением
14242 металлизированное ракетное (n)
17251 металлизированные бумажные ленты (pl) для создания поме радиолокационным станциям
13263 металлические детали (pl) парашюта
13262 металлические изделия (pl)
11028 металлический макет (m) летательного аппарата
14240 металлическое волокно (n)
14242 металлическое ракетное топливо (n)
14244 металлограф (m)
14617 металлоорганическое соединение (n)
14245 металлургический надрез (m)
14237 метацентр (m)
14238 метацентрическая высота (f)
11525 метеорологическая карта (f) на период полета
11432 метеорологическая радиолокационная станция (f)
15568 метеорологическая ракета (f)
11432 метеорологическая РЛС (abbr)
17196 метеорологическая РЛС (фин) радиолокационная станция (f)
10122 метеорологические минимумы (pl) аэродрома
13637 метеорологические условия (pl) при которых полет осуществляется по приборам
11100 метеорологический инструктаж (m)
11279 метеорологический потолок (m)
14250 метеорология (f)
15222 метеорология (f) с помощью аппаратуры РЛС
17197 метеосводка (f)
13262 метизы (pl)
14251 метилметакрилат (m)
14307 метод (m)
10038 методика (f) приемки
14039 метод (m) литья по выплавляемым восковым моделям
12939 метод (m) свободного вращения вокруг поперечной оси
16001 метод (m) 'скользящее окно'
11104 метод (m) хрупких покрытий
14482 механизация (f) стабилизированная относительно севера
16722 механизм (m) временного разъема
12193 механизм (m) выбрасывания тормозного парашюта
16038 механизм (m) для хватания штурвальной колонки и ручки управления вперед при катапультировании
13269 механизм (m) освобождения от привязной системы
12611 механизм (m) отказа
13266 механизм (m) пиротехнического подтяга плечевых ремней
14970 механизм (m) пиротехнического подтяга плечевых ремней
12575 механизм (m) раскрытия вытяжного парашюта
11222 механизм (m) расцепления купола парашюта
12002 механизм (m) расцепления рифовочной стропы
15763 механизм (m) регулировки сиденья по высоте
12987 механизм (m) сброса топлива за борт
14224 механика (f) жидкостей
14222 механическая развертка (f)
14221 механическая система (f) противообледенения
14223 механическая турбулентность (f)
12961 механическая турбулентность (f)
14219 механические аэродинамические весы (pl)
14230 механические свойства (pl) обусловленные влиянием предыстории
14222 механический обзор (m)
14222 механическое сканирование (n)
16324 механическое старение (n)
16328 механическое упрочнение (n)
14268 миграция (f)
14259 микроволновая посадочная система (f)
11738 микроволновая система (f) наведения типа 'Ко-скан'
12755 микроволновая система (f) наведения типа 'Флэрскан'
14259 микроволновая система (f) посадки
14257 микропористость (f)
14258 микрорадиография (f)
14258 микрорентгенография (f)
14255 микроснимок (m)
14256 микротвердость (f)
14254 микротрещина (f)
14255 микрофотоснимок (m)
14271 минеральный каучук (m)
14282 минимальная безопасная высота (f)
14277 минимальная высота (f) полета
14278 минимальная скорость (f) горизонтального полета
10668 минимальная слышимость (f)
14275 минимальная эволютивная скорость (f)
14541 минимально безопасная высота (f) разрешения полета над препятствиями
14282 минимально допустимая высота (f)
14277 минимально допустимая высота (f) полета
10574 минимально допустимая скорость (f) аквапланирования
13434 минимально допустимая скорость (f) движения на редане
14279 минимальный угол (m) планирования
12411 миопия (f) безориентирного пространства
14078 М-метр (m)
14358 многоволоконная пряжа (f)
14357 многодвигательный (adj)
13810 многозвенный полимер (m)
14373 многозначный индикатор (m)
11596 многозональный радиомаяк (m) типа 'консол'
14367 многоканальный (adj)
11027 многоколесное шасси (n)
14370 многокомпонентное ракетное топливо (n)
14361 многократная передача (f)
14382 многократное применение (n) приема Вальсальвы
14367 многократный (adj)
14368 многократный (adj)
14365 многократный шум (m) чистых тонов
11442 многокупольная парашютная система (f)
14379 многомерный контроль (m) качества
14357 многомоторный (adj)
14363 многоплан (m)
14361 многорикошетная передача (f)
14372 многорядный звездообразный двигатель (m)
14374 многоскачковый воздухозаборник (m)
14375 многоскоростной нагнетатель (m)
14369 многослойная ткань (f)
14377 многостадийный выбор (m)
14377 многоступенчатый выбор (m)
14376 многоступенчатый компрессор (m)
14356 многоступенчатый маслорадиатор (m)
14378 многоступенчатый нагнетатель (m)
11860 многоугольник (m) накопленных частот
13344 многоугольник (m) частот
14359 многофункциональный индикатор (m)
15785 многоходовой клапан (m)
14362 многоходовой прием (m) сигнала
17011 многоцелевая ракета (f)
14371 многоцелевой купол (m) парашюта
14377 многошаговый выбор (m)
14356 многоэлементный маслорадиатор (m)
14362 множественность (f) прихода сигнала
14931 множество (n)
14381 М-образное крыло (n)
11157 V-образное хвостовое оперение (n)
17062 V-образный двигатель (m)
14306 модь (f)
15936 моделирующая установка (f)
14307 модель (f)
14305 модель (f)

12097 модель *(f)* рассеяния загрязняющих веществ
15486 модернизация *(f)*
15486 модификация *(f)*
11697 модификация *(f)*
10262 модификация *(f)* самолета
14313 модифицирующая добавка *(f)* изменяющая баллистические характеристики
11150 модифицирующая добавка *(f)* скорости горения
14314 модуль *(m)*
14314 модульный блок *(m)*
15397 модуль *(m)* преломления
14319 модуль *(m)* разрушения
14315 модуль *(m)* растяжения
15847 модуль *(m)* сдвига
17301 модуль *(m)* упругости
14318 модуль *(m)* упругости
14316 модуль *(m)* упругости
14317 модуль *(m)* упругости
11129 модуль *(m)* упругости
15847 модуль *(m)* упругости второго рода
17301 модуль *(m)* Юнга
14339 мозаичный индикатор *(m)*
14339 мозаичный указатель *(m)*
17223 мокрый метод *(m)* наслоения
17225 мокрый снег *(m)*
15996 мокрый снег *(m)*
14320 молекулярное течение *(n)*
14320 молекулярный поток *(m)*
15613 момент *(m)* инерции ротора гироскопа
15603 момент *(m)* количества движения ротора гироскопа
15577 момент *(m)* крена
16754 момент *(m)* кручения
16761 моментный датчик *(m)*
13629 момент *(m)* отказа
17298 момент относительно нормальной оси
14824 момент *(m)* относительно поперечной оси
15577 момент *(m)* относительно продольной оси
10390 момент *(m)* полного выгорания топлива
16034 момент *(m)* полного вытягивания строп купола на всю их длину
17298 момент *(m)* рыскания
13946 момент *(m)* схода ракеты
16872 момент *(m)* тангажа
14824 момент *(m)* тангажа
12709 монгольфьер *(m)*
14326 монель *(m)*
14326 монель-металл *(m)*
13646 моноблочная конструкция *(f)*
13647 моноблочный воздушный винт *(m)*
14328 моноволокно *(n)*
14327 монокок *(m)*
14327 монококовая конструкция *(f)*
13646 монолитная конструкция *(f)*
14329 мономер *(m)*
14330 моноплан *(m)*
14710 моноплан-парасоль *(m)*
13335 моноплан *(m)* с высокорасположенным крылом
14710 моноплан *(m)* с крылом парасоль
14061 моноплан *(m)* с низкорасположенным крылом
14267 моноплан *(m)* со среднерасположенным крылом
14710 моноплан *(m)* с расположенным над фюзеляжем крылом
14331 монопольный звук *(m)*
14332 монотопливо *(n)*
12971 мороз *(m)*
10521 морозостойкий каучук *(m)*
11106 морозостойкость *(f)*
10577 морозостойкие каучуки *(pl)*
12187 морось *(f)*
15739 морской бриз *(m)*
15742 морской туман *(m)*
14963 мотопланер *(m)*
16761 мотор *(m)* коррекции гироскопа
17004 мочевино-формальдегидная смола *(f)*
14709 мощность *(f)* затрачиваемая на преодоление вредного сопротивления
15094 мощность *(f)* затрачиваемая на преодоление профильного сопротивления
14270 мощность *(f)* на боевом режиме
15124 мощность *(f)* нагрузки воздушного винта в лошадиных силах
11622 мощность *(f)* на чрезвычайном режиме
13698 МСА *(abbr)*
11441 мулинетка *(f)*
14367 мультиплекс *(n)*
14368 мультипликатный *(adj)*
17001 муман *(m)* склона
14334 муссон *(m)*
11440 мутный лед *(m)*
13792 мышечное чувство *(n)*
10899 мышечно-суставные боли *(pl)* при декомпрессии
13792 мышечные навыки *(pl)*
10773 мягкая спинка *(f)*
14465 мягкий дирижабль *(m)*
10168 набивка *(f)* аэронавигационных данных на карту
14540 наблюденная безотказность *(f)*
14540 наблюденная надежность *(f)*
14535 наблюденная частота *(f)* отказов
14537 наблюденное среднее время *(n)* безотказной работы
14538 наблюденное среднее время *(n)* до отказа
14537 наблюденное среднее время *(n)* между отказами
14535 наблюденный параметр *(m)* потока отказов
14539 наблюденный процентильный срок *(m)* службы
14536 наблюденный средний срок *(m)* службы
10194 набор *(m)* высоты на форсаже
16470 набухание *(n)*
13193 наведение *(n)*
16578 наведение *(n)* для руления
14285 наведение *(n)* для ухода на повторный заход
16610 наведение *(n)* на конечном участке траектории
14261 наведение *(n)* на маршевом участке траектории
13518 наведение *(n)* на маршевом участке траектории
10764 наведение *(n)* по азимуту
10886 наведение *(n)* по лучу
12670 наведение *(n)* по параметрам поля
17272 наведение *(n)* по проводам
15260 наведение *(n)* по радио
15260 наведение *(n)* по радиоизлучению
15234 наведение *(n)* по РЛС
12392 наведение *(n)* по углу места
10275 наведение *(n)* самолетов
14231 наведение *(n)* с запоминающей
14096 наведение *(n)* с использованием магнитного поля Земли
16617 наведение *(n)* с использованием магнитного поля Земли
16331 навигационная система *(f)* жестко связанная с летательным аппаратом
11939 навигационная система *(f)* типа 'Декка'
11955 навигационная система *(f)* типа 'Дектра'
14111 навигационная система *(f)* типа маг
14395 навигационная система *(f)* типа 'НАВСТАР'
14565 навигационная система *(f)* типа Омега
17123 навигационная система *(f)* типа ортак
14623 навигационная система *(f)* типа РТАК-М
16503 навигационная система *(f)* типа 'такан'
16594 навигационная система *(f)* типа 'телеран'
13343 навигационная система *(f)* типа 'хиран'
15858 навигационная система *(f)* типа 'ширан'
15876 навигационная система *(f)* типа 'Шоран'
12181 навигационный визир *(m)*
12183 навигационный визир *(m)*
10319 навигационный индикатор *(m)*
14394 навигационный режим *(m)*
13638 навигация *(f)* по приборам
15268 навигация *(n)* по радио
15268 навигация *(n)* по радиоизлучению
13136 навигация *(f)* по условной координатной сетке
15604 нависание *(n)* лопасти несущего винта
13355 наводиться *(v)*
16408 нагнетатель *(m)*
14869 нагнетательная камера *(f)*
15587 нагнетатель *(m)* с двумя вращающимися в противоположные стороны роторами с перекрещивающимися лопатками
14943 нагнетатель *(m)* с изолированием и сжатием воздуха
10742 нагнетатель *(m)* с осевым компрессором
15587 нагнетатель *(m)* типа Рутса
15032 нагнетающий насос *(m)*
13573 нагрев *(m)* инфракрасными лучами
11357 нагрудная лямка *(f)*
11358 нагрудный парашют *(m)*
15606 нагрузка *(f)* на диск несущего винта
11218 нагрузка *(f)* на купол
12083 нагрузка *(f)* на площадь ометаемую несущим винтом
16108 нагрузка *(f)* на размах
16698 нагрузка *(f)* на тягу
16978 нагрузка *(f)* при единичной перегрузке
16036 нагрузка *(f)* при полном вытягивании строп купола на всю их длину
13565 нагрузка *(f)* развивающаяся при надувании купола парашюта
11032 наддув *(m)*
15043 наддув *(m)*
11043 наддувная трубка *(f)* Вентури
15430 надежность *(f)*
12600 надежный *(adj)* при отказе отдельных элементов
11215 надувание *(n)* купола парашюта
12683 надувание *(n)* парашюта
12061 надувная спасательная лодка *(f)*
14706 надувной плот *(m)* сбрасываемый на парашюте
12834 надувной спасательный жилет *(m)*
12061 надувной спасательный плот *(m)*
14779 НАЗ *(abbr)*
13150 наземная подача *(f)* воздуха
13153 наземная радиолокационная система *(f)* посадки
13159 наземное вспомогательное оборудование *(n)*
13180 наземное вспомогательное оборудование *(n)*

10126 наземное и воздушное движение *(n)* самолетов в зоне аэродрома
13158 наземное оборудование *(n)*
13159 наземное подъемно-транспортное оборудование *(n)*
13177 наземные сигнальные огни *(pl)*
10167 наземный аэронавигационный огонь *(m)*
13161 наземный запуск *(m)*
14340 наибольшая экономически выгодная дальность *(f)*
10905 наивыгоднейший график *(m)* набора высоты
14202 наивысшая применимая частота *(f)*
14189 наивысшая частота *(f)* для обнаружения эхо-сигналов
14282 наименьшая безопасная высота *(f)*
14054 наинизшая применимая высокая частота *(f)*
14053 наинизшая частота *(f)* для обнаружения эхо-сигналов
14526 найлон *(m)*
12131 накладка *(f)*
13999 накладная *(f)* на груз
14744 наклеп *(m)*
15991 наклонная дальность *(f)*
11854 накопленная погрешность *(f)*
11854 накопленная ошибка *(f)*
11857 накопленная частность *(f)*
11857 накопленная частота *(f)*
10222 налет *(m)*
12675 намотка *(f)* нити
10855 нанесение *(n)* гальванопокрытия в барабане
11108 нанесение *(n)* гальванопокрытия натиранием
16437 нанесение *(n)* материала на поверхность
12105 написанное соглашение *(n)* об условной приемке или размещении продукции
17151 написанное соглашение *(n)* о приемке продукции с отклонениями от технических условий
11158 наплавка *(f)* на свариваемые кромки промежуточного металла
16437 наплавка *(f)* поверхности
13257 наплавка *(f)* твердым сплавом
11215 наполнение *(n)* купола парашюта воздухом
11212 наполнение *(n)* купола парашюта при раскрытии строп
12683 наполнение *(n)* парашюта воздухом
12678 наполнитель *(m)*
12561 наполнитель *(m)*
12059 наполнитель *(m)*
15416 наполнитель *(m)*
11243 направление *(n)* на одну из четырех стран света
17308 направление *(n)* нулевой подъемной силы
13898 направление *(n)* перехвата из передней полусферы с упреждением
11514 направление *(n)* по компасу
12074 направление *(n)* поляризации
12075 направление *(n)* распространения
12069 направленная балансировка *(f)*
12072 направленное затвердевание *(n)*
11666 направленное затвердевание *(n)*
12071 направленный радиомаяк *(m)*
13899 направляющая линия *(f)*
14514 направляющая лопатка *(f)* соплового аппарата
14513 направляющее кольцо *(n)* соплового аппарата
13210 направляющие лопатки *(pl)*
13592 направляющие лопатки *(pl)* на входе воздухозаборника
10787 направляющий щиток *(m)* системы воздушного охлаждения
15114 напряжение *(n)* для получения допускаемой остаточной деформации
12453 напряжение *(n)* от факторов окружающей среды
12903 напряжение *(n)* разрушения
17138 напряженность *(f)* вихря
14094 напряженность *(f)* магнитного поля
12359 напряженность *(f)* электрического поля
12023 напцсанное соглашение *(n)* о ыриемке продукции с отклоненцями от технических условий
14243 напыление *(n)* металлов
14597 наработка *(f)*
14716 наработка *(f)* с неполной нагрузкой
13000 наработка *(f)* с полной нагрузкой
16692 нарастание *(n)* тяги
13116 нарастающий отказ *(m)*
11968 нарастающий отказ *(m)*
15969 наружная оболочка *(f)*
16314 наружная подвеска *(f)*
15969 наружное покрытие *(n)*
14629 наружные двигатели *(pl)*
12569 наружный контур *(m)*
14742 наружный слой *(m)* слоистого пластика который удаляют чтобы улучшить приклеивание добавочных слоев
10452 наружный шум *(m)*
11137 нарушение *(n)* безвихревого обтекания
14834 насадок *(m)* полного и статического давления
10029 насос *(m)* приемистости
11128 насос *(m)* с массовым впрыском топлива под давлением
12068 насос *(m)* с непосредственным впрыском
10782 наплинно-плечевой обхват *(m)*
15718 настраиваемый *(adj)* на период маятника Шулера
15719 настройка *(f)* на период маятника Шулера
10099 наступающая лопасть *(f)*
11120 наступление *(n)* бафтинга
14390 натуральный каучук *(m)*
15630 натуральный каучук *(m)*
13986 натурное испытание *(n)*
12208 натурное испытание *(n)* парашюта
16606 натяжная пластина *(f)*
11242 науглероживание *(n)*
11255 науглероживание *(n)*
14618 начало *(n)*
13586 начало *(n)* баллисцической траектории
11120 начало *(n)* бафтинга
11316 начало *(n)* координат для отсчета центровки
10894 начало *(n)* нагрузки
10894 начало *(n)* напряжения
13582 начальная сила *(f)* при раскрытии парашюта
16248 начальный вихрь *(m)*
15064 начальный меридиан *(m)*
15063 начальный сеточный меридиан *(m)*
13579 начальный этап *(m)* захода на посадку
16457 нашивка *(f)* для крепления подвесной системы
14151 неавтоматизированное отделение *(n)* летчика от сиденья
11709 неавтомная система *(f)*
16961 неаполненная часмь *(f)* обьема
12935 небегающий поток *(m)*
15987 небесная волна *(f)*
10860 неблагродный металл *(m)*
10204 невесомость *(f)*
17207 невесомость *(f)*
10941 невидимое излучение *(n)*
12935 невозмущенный поток *(m)*
12742 невоспламеняющийся *(adj)*
12760 невспышечный *(adj)*
16861 невырабатываемое топливо *(n)*
16994 невырамываемое моплцво *(n)*
16427 невыступающая антенна *(f)*
16007 невыступающий бак *(m)*
14762 невязкая жидкость *(f)*
13715 невязкая жидкость *(f)*
14462 негерметизированный обтекатель *(m)*
16991 негерметизированный обтекатель *(m)*
15008 неглубокая листовая штамповка *(f)*
11962 недостатки *(pl)*
16975 не дотягивать *(v)* до ВПП
14465 нежесткий дирижабль *(m)*
15052 независимый отказ *(m)*
13521 независимый отказ *(m)*
13130 незакаленный *(adj)*
10527 незамерзающая смесь *(f)*
14464 незамкнутая аэродинамическая труба *(f)*
16979 незарифованный прямоугольный парашют *(m)*
14128 неисправная работа *(f)*
14128 неисправность *(f)*
12272 неисправность *(f)* в начале работы
14416 нейзильберы *(pl)*
14410 нейроциркуляторный коллапс *(m)*
14411 нейтральный центр *(m)* приведения при зажатом управлении
14412 нейтральный центр *(m)* приведения при свободном управлении
14450 некогерентная интерференция *(f)*
16354 некоррозионное растрескивание *(n)* при напряжении
10521 некристаллизирующаяся смола *(f)*
10577 некристаллизирующиеся смолы *(pl)*
14459 нелинейность *(f)*
14460 немагнитная сталь *(f)*
14455 ненаправленный радиомаяк *(m)*
16989 ненасыщенные соединения *(pl)*
13130 необработанный *(adj)*
13725 необратимая система *(f)* управления
13724 необратимый *(adj)*
12576 необыкновенная составляющая *(f)* волны
11351 необычное топливо *(n)*
12542 необычные материалы *(pl)*
10455 неоднозначность *(f)*
10455 неоднозначные показания *(pl)*
11266 неожиданный отказ *(m)*
14401 неопрен *(m)*
14454 неотклоняющее поглощение *(n)*
12117 непараметрический *(adj)*
16990 неплановое обслуживание *(n)*
13353 непокрытые места *(pl)*
14718 неполное отражение *(n)*
14461 неполярный *(adj)*
13489 непосредственная авиационная поддержка *(f)*
11420 непосредственная авиационная поддержка *(f)*
11420 непосредственное авиационное обеспечение *(n)*
13489 непосредственное авиационное обеспечение *(n)*
11624 непрерывная разливка *(f)*
11624 непрерывное литье *(n)*
11633 непрерывное течение *(n)*
12019 неприсоединенный скачок *(m)* уплотнения
15578 непроизвольный крен *(m)*

10830 непропитанный стеклонаполнитель *(m)*
14453 неразрушающее испытание *(n)*
12634 неразрушающее испытание *(n)* быстрыми нейтронами
14453 неразрушающий контроль *(m)*
14452 неразрушительный контроль *(m)*
15512 нервюра *(f)*
12730 нерегулируемая щель *(f)*
12726 нерегулируемое выхлопное сопло *(n)*
16217 нержавеющая сталь *(f)*
13399 несамоходная платформа *(f)* на воздушной подушке
13645 несбрасываемый ракетный ускоритель *(m)*
13517 несжимаемый поток *(m)*
10913 несимметричная выборка *(f)*
16493 неслучайная выборка *(f)*
15299 несмещенная выборка *(f)*
14451 несоответствие *(n)*
10875 несостоявшаяся посадка *(f)*
13130 неспеченный *(adj)*
12085 несплошность *(f)*
11380 нестабильное горение *(n)*
16992 нестационарный поток *(m)*
15059 несущая конструкция *(f)*
14284 несущественно дефектное изделие
14283 несущественный дефект *(m)*
16425 несущие поверхности *(pl)*
13950 несущие расчалки *(pl)*
15601 несущий винт *(m)*
15782 несущий винт *(m)* с втулкой на кардане
15537 несущий винт *(m)* с жестким креплением лопастей
13339 несущий винт *(m)* с жестко заделанными лопастями
16714 несущий винт *(m)* с изменяемым наклоном оси вращения
16712 несущий винт *(m)* с изменяемым наклоном оси вращения
16714 несущий винт *(m)* с качающейся втулкой
16712 несущий винт *(m)* с качающейся втулкой
16590 несущий винт *(m)* со втулкой на кардане
15800 несущий винт *(m)* с полужестким креплением лопастей
15794 несущий винт *(m)* с частично шарнирным креплением лопастей
13338 несущий винт *(m)* с шарнирно-закрепленными лопастями
10597 несущий винт *(m)* с шарнирно закрепленными лопастями
12086 несходство *(n)*
16990 нетекущее обслуживание *(n)*
11017 неудобообтекаемое тело *(n)*
12913 неуправляемый аэростат *(m)*
13076 неуравновешенный момент *(m)* карданной рамки гироскопа
16992 неустановившееся течение *(n)*
16835 неустановившийся маневр *(m)*
16992 неустановившийся поток *(m)*
14450 неустойчивая интерференция *(f)*
11380 неустойчивое горение *(n)*
15729 неустойчивое горение *(n)* с высокочастотными звуковыми колебаниями
13623 неустойчивость *(f)*
11491 неустойчивость *(f)* горения
14051 нижний контрольный предел *(m)*
16397 нижний слой *(m)*
14052 нижняя боковая лента *(f)*
13313 нижняя кромка *(f)* купола парашюта
14772 нижняя кромка *(f)* купола парашюта
11016 нижняя кромка *(f)* купола парашюта в виде складок и роз
15025 нижняя поверхность *(f)* лопасти
14047 низкая облачность *(f)*
13928 низкая частота *(f)*
14061 низкоплан *(m)*
10792 низкотемпературная прокалка *(f)*
16362 низкотемпературный отжиг *(m)* для снятия напряжений
11845 низкотемпературный сплав *(m)*
15640 низкочастотный шум *(m)* от неустойчивого горения
14415 никелевые сплавы *(pl)*
14528 нистагм *(m)*
14938 нистагм *(m)* вызванный изменением положения
14937 нистагм *(m)* положения
13712 нисходящая петля *(f)*
13784 нисходящий поток *(m)* воздуха
12676 нитевидная коррозия *(f)*
17236 нитевидные монокристаллы *(pl)*
15925 нитрид *(m)* кремния
14421 нитрирование *(n)*
14425 нитрозокаучуки *(pl)*
11237 нитроцементация *(f)*
12673 нить *(f)*
17232 ниша *(f)* колеса
14504 новолак
15722 ножничный замок *(m)*
13919 ножной обхват *(m)*
15383 нож *(m)* рифовочной стропы
14445 НОЛ-кольцо *(n)*
11744 номер *(m)* хлопчатобумажной пряжи
14448 номинал *(m)*
14477 номинальная мощность *(f)*
14181 номинальная мощность *(f)*
12436 номинальная мощность *(f)* двигателя
14446 номинальная площадь *(f)* купола парашюта
14477 номинальная тяга *(f)*
14181 номинальная тяга *(f)*
14448 номинальное значение *(n)*
14447 номинальный диаметр *(m)* купола парашюта
14471 нормализация *(f)*
14466 нормальная ось *(f)* связанной с самолетом системы осей координат
14472 нормальная петля *(f)*
13613 нормальная петля *(f)*
14469 нормальная составляющая *(f)* силы
11911 нормальная схема *(f)*
14473 нормальная форма *(f)* колебаний
14467 нормальное распределение *(n)*
13048 нормальное распределение *(n)*
14470 нормальный контроль *(m)*
14468 нормальный полет *(m)*
14476 нормальный режим *(m)* работы несущего винта
14473 нормальный тип *(m)* вибраций
14479 нормальный штопор *(m)*
14474 нормальный эксплуатационный срок *(m)* службы
16239 нормативное время *(n)*
14473 нормированное колебание *(n)*
14779 носимый аварийный запас *(m)*
14483 носовая крышка *(f)*
11060 носовая крышка *(f)*
14491 носовая нервюра *(f)*
12884 носовая часть *(f)* фюзеляжа
14487 носовое шасси *(n)*
16760 носовой датчик *(m)* измерителя крутящего момента
14485 носовой конус *(m)*
14485 носовой обтекатель *(m)*
14490 носовой радиатор *(m)*
12888 носовой руль *(m)*
12201 носовой щиток *(m)*
13903 носовой щиток *(m)*
11201 носовые рулг *(pl)*
13901 носок *(m)* крыла
13826 ночной бриз *(m)*
14418 ночь *(f)*
10431 нулевая высота *(f)*
17306 нулевая гравитация *(f)*
10203 нулевая изогона *(f)*
17309 нулевая ступень *(f)*
17306 нулевая тяжесть *(f)*
15064 нулевой меридиан *(m)*
15063 нулевой сеточный меридиан *(m)*
14524 нутация *(f)*
13928 НЧ *(abbr)*
15886 обдувка *(f)* дробью
13140 обдувка *(f)* песком
13650 объединенная подъемно-двигательная установка *(f)*
14778 объединенный разъем *(m)* коммуникаций
11953 обеззараживание *(n)*
11937 обезуглероживание *(n)*
14529 объективный шумомер *(m)*
15242 объем *(m)* воздуха заключенного куполом парашюта с радиальных швов
11213 объем *(m)* воздуха заключенный куполом парашюта
16465 объем *(m)* всасывания воздуха
15684 объем *(m)* выборки
14042 объем *(m)* выборки обеспечивающий заданное качество партии
13041 объем *(m)* газа
10873 объем *(m)* группы
14043 объем *(m)* группы
14470 объем *(m)* инспекции необходимый при нормальном течении процесса
11323 объем *(m)* камеры
11123 объемная плотность *(f)*
11129 объемная упругость *(f)*
12039 объемная штамповка *(f)*
13079 объемное содержание *(n)* стекла в процентах
17122 объемный коэффициент *(m)* полезного действия
15688 объемный резонатор *(m)* импульсной модуляции
10873 объем *(m)* партии
14043 объем *(m)* партии
15432 обеспечение *(n)* безотказности
15432 обеспечение *(n)* надежности
10720 обеспечение *(n)* среднего качества
16464 обжатие *(n)*
12712 обжиг *(m)* керамических материалов
15706 обзор *(m)*
16440 обзорная радиолокационная *(f)*
16440 обзорная РЛС *(abbr)*
14850 обзорный индикатор *(m)*
14136 обитаемый *(adj)*
13287 облака *(pl)* вертикального развития
13320 облака *(pl)* верхнего яруса
14047 облака *(pl)* нижнего яруса
14262 облака *(pl)* среднего яруса
12944 область *(f)* 'F' ионосферы
13012 область *(f)* 'F1' ионосферы
13013 область *(f)* 'F2' ионосферы
12177 область *(f)* 'D' ионосферы
12506 область *(f)* возможного спасения
11535 область *(f)* возмущенного скачком уплотнения потока
12491 область *(f)* E ион
11999 область *(f)* низкого барометрического давления
13318 область *(f)* повышенного барометрического давления

16215 область *(f)* полного торможения
11439 облачная дорожка *(f)*
11435 облачность *(f)*
11435 облачный покров *(m)*
11872 облегченный контроль *(m)*
13466 обледенение *(n)*
13545 обледенение *(n)* индукционной системы
13723 облучение *(n)*
11582 обнаружение *(n)* встречного воздушного движения
10061 обнаружение *(n)* цели
16570 обнаружение *(n)* цели
12748 ободная лента *(f)*
10970 обод *(m)* по окружности концов лопастей
10890 обозначение *(n)* по шкале Бофорта
14229 оболоченная конструкция *(f)*
12446 оболочка *(f)*
15852 оболочка *(f)*
13025 оболочка *(f)* аэростата
13262 оборудование *(n)*
10287 оборудование *(n)* для наблюдения поверхности аэродрома
10558 оборудование *(n)* для обеспечения захода на посадку аппаратура *(f)* для обеспечения захода на посадку
13180 оборудование *(n)* для ремонта и технического обслуживания бортовых систем ракет и наземных вспомогательных средств
10277 оборудование *(n)* летчика для аварийного покидания самолета
13199 оборудование *(n)* наземной станции наведения
13630 оборудовать *(v)* приборами
17275 обрабатываемое изделие *(n)*
15960 обработка *(f)* точно по заданному размеру
16398 обработка *(f)* холодом
16130 образец *(m)*
15679 образец *(m)*
11759 образец *(m)* для контроля состава и свойств
13790 образец *(m)* отверстия со шпоночной канавкой
12239 образец *(m)* резины для испытаний в форме двусторонней лопатки
10522 образование *(n)* антициклона
10998 образование *(n)* вздутий
11782 образование *(n)* волосяных трещин
13382 образование *(n)* горячих трещин
11891 образование *(n)* кольца
16647 образование *(n)* мерцческом трещин при напряжении
12972 образование *(n)* сетки мелких трещин под действием озона воздуха на поверхности резины
11347 образование *(n)* сетки трещин на пленке
12969 образование *(n)* фронта
12829 образование *(n)* хлопьев
11893 образование *(n)* циклона
15504 обратимое изменение *(n)*
12757 обратная вспышка *(f)*
10774 обратная вспышка *(f)*
14645 обратная петля *(f)*
11135 обратная петля *(f)* со полуповоротом
12655 обратная связь *(f)*
15495 обратная спиральная намотка *(f)*
15503 обратная тяга *(f)*
10779 обратное давление *(n)*
13706 обратное сужение *(n)*
15494 обратное течение *(n)*
10771 обратный азимут *(m)*
10774 обратный выхлоп *(m)*
10771 обратный пеленг *(m)*
15494 обратный поток *(m)*
16040 обратный предохранительный клапан *(m)*
13791 обратный удар *(m)*
15345 обратный участок *(m)* маршрута захода на посадку
15496 обратный цикл *(m)* нагружения
11081 обрывная веревка *(f)*
17064 обрывная веревка *(f)* полюсного отверстия парашюта
11089 обрывная нить *(f)*
11087 обрывная стропа *(f)*
11086 обрывной шнур *(m)*
17188 обрывной шнур *(m)*
15982 обрывной шнур *(m)* кромки купола парашюта
12521 обследование *(n)*
14123 обслуживание *(n)*
15819 обслуживать *(v)*
16346 обтекаемая замкнутая антенна *(f)*
16346 обтекаемая рамочная антенна *(f)*
16347 обтекаемая расчалка *(f)*
13517 обтекание *(n)* без влияния сжимаемости
15977 обтекатель *(m)*
12618 обтекатель *(m)*
10997 обтекатель *(m)*
15276 обтекатель *(m)* антенны РЛС
15119 обтекатель *(m)* воздушного винта
15121 обтекатель *(m)* воздушного винта
16149 обтекатель *(m)* втулки
16116 обтекатель *(m)* колеса
15021 обтекатель *(m)* с увеличением давления воздуха
14383 обтекатель *(m)* типа NACA
14544 обтюраторное кольцо *(n)*
16365 обтяжка *(f)*
12222 обучение *(n)* в полете с инструктором на самолете с двойным управлением
15969 обшивка *(f)*
13532 общая авиационная поддержка *(f)*
15922 общая карта *(f)* погоды
16496 общая нагрузка *(f)* системы
13532 общее авиационное обеспечение *(n)*
13055 общее воздушное движение *(n)*
16778 общее время *(n)* перехода от висения к горизонтальному полету
13020 общее поле *(n)* зрения
13057 общее синоптическое положение *(n)*
13056 общенародная авиация *(f)*
17279 общепринятый стандарт *(m)*
14616 обыкновенная составляющая *(f)* волны
16347 овальная проволока *(f)*
17095 ОВЧ *(abbr)*
10628 огневое испытание *(n)*
13986 огневое испытание *(n)*
11229 огневое испытание *(n)* закрепленной ракеты
12710 огнестойкий
12710 огнеупорный
15401 огнеупорный
12760 огнеупроный *(adj)*
11331 огни *(pl)* летной полосы гидроаэродрома
10566 огни *(pl)* подхода к ВПП
10566 огни *(pl)* приближения
15656 огонь *(m)* боковой кромки ВПП
11387 огонь *(m)* наведения воздушного движения
15658 огонь *(m)* подсвета ВПП
16311 огонь *(m)* полосы торможения
16311 огонь *(m)* пути торможения
16977 огонь *(m)* с переменной силой света
10999 огонь *(m)* углубленного типа
11878 оградитель *(m)* воздушной подушки
13273 оградительный светомаяк *(m)*
12036 оградитель *(m)* полутороидной формы для воздушной подушки
10239 ограничение *(n)* захода самолета
14264 ограничение *(n)* кромки купола парашюта креплением зарифовочных колец с осью симметрии треугольных полотнищ
12000 ограничение *(n)* рабочих характеристик
16046 ограничитель *(m)*
13816 ограничитель *(m)* вертикального шарнира
15473 ограничительный механизм *(m)* катапультирования
12202 ограничитель *(m)* свеса лопасти
15933 одинарное/двойное/тройное резервирование *(n)*
15946 одновальный двигатель *(m)*
11500 одновременное катапультирование *(n)* всех сидений
17025 одновременное открытие *(n)* впускных и выпускных клапанов
16983 однозначный пеленг *(m)*
14333 одноимпульсная радиолокация *(f)*
15932 одноканальная форсунка *(f)*
14332 однокомпонентное *(n)*
15931 однократный *(adj)*
15938 однолопастный воздушный винт *(n)*
14703 однонаправленный *(adj)*
16980 однонаправленный ограничительный клапан *(m)*
13362 однородный *(adj)*
15948 односкачковый воздухозаборник *(m)*
15947 односрезное соединение *(n)*
10361 односторонняя радиосвязь *(f)* 'борт-земля'
13182 односторонняя радиосвязь *(f)* 'земля-борт'
13182 односторонняя связь *(f)* земли с самолетом
10361 односторонняя связь *(f)* самолета с землей
15941 однострунний компрессор *(m)*
14839 одноструйная форсунка *(f)*
14839 одноструйный распылитель *(m)*
15951 одноступенчатая ракета *(f)*
15952 одноступенчатая турбина *(f)*
15950 одноступенчатый компрессор *(m)*
15944 одноточечная цепь *(f)*
15944 однофазная цепь *(f)*
12088 одночастотное испытание *(n)*
16557 оживал *(m)* с плавным переходом в цилиндр
12551 ожидаемая величина *(f)*
12551 ожидаемое значение *(n)*
12550 ожидаемый *(adj)*
13346 ожидать *(v)*
12962 ожоги *(pl)* из-за трения при спуске парашюта
11346 ознакомительный полет *(m)*
11348 ознакомление *(n)*
14666 озоносфера *(f)*
14656 окислитель *(m)*
14657 окислитель *(m)*
14656 окисляющий компонент *(m)*
14657 окисляющий компонент *(m)*
14420 окись *(f)* азота
15109 окись *(f)* азота образованная при сгорании в зоне главной реакции
11238 окись *(f)* углерода
14545 окклюзия *(f)*
15126 оковка *(f)* конца лопасти воздушного винта
16845 околозвуковая скорость *(f)*
16844 околозвуковое течение *(n)*
16843 околозвуковой

16846 околозвуковой диапазон *(m)* скоростей
16844 околозвуковой поток *(m)*
12696 окончательное забракование *(n)*
12695 окончательный контроль *(m)*
15735 окончательный контроль *(m)*
10452 окружающий шум *(m)*
16735 окружная скорость *(f)*
11394 окружные растяжки *(pl)* газового мешка
11395 окружные растяжки *(pl)* наружной оболочки
14546 октановое число *(n)*
14765 октановое число *(n)*
14547 окулоагравическая иллюзия *(f)*
14549 окулогиральная иллюзия *(f)*
14610 окулогиральная иллюзия *(f)*
14609 окулогравическая иллюзия *(f)*
14548 окулогравическая иллюзия *(f)*
14566 омегазонд *(m)*
15385 омнощеыке *(n)* рифовкц
17121 ОНЧ *(abbr)*
11907 опасная зона *(f)*
14589 оперативная характеристика *(f)*
16439 оператор *(m)* обзорной РЛС
15219 оператор *(m)* РЛС наведения
12800 оператор *(m)* системы управления полетом
10108 операции *(pl)* в воздухе
13900 опережение *(n)*
13475 опознавание *(n)*
13474 опознавание *(n)*
13476 опознавание *(n)* типа 'свой-чужой'
13478 опознавательный знак *(m)*
10120 опознавательный знак *(m)* аэродрома
13477 опознавательный светомаяк *(m)*
15164 опора *(f)*
16694 опорная подушка *(f)* силы тяги
11516 определение *(n)* девиации компаса
13854 определение *(n)* зоны
13854 определение *(n)* канала
15180 определение *(n)* качества
16883 определение *(n)* неисправностей
17154 определение *(n)* поля давлений в спутной струе
17101 определение *(n)* твердости по Виккерсу
15878 определение *(n)* твердости по Шору
15723 определение *(n)* твердости склероскопом
12003 определенные данные *(pl)*
11583 опредление *(n)* маршрутов свободных от встречного воздушного движения
16733 опрокидывание *(n)*
11843 оптимальная крейсерская скорость *(f)*
14608 оптимальная рабочая частота *(f)*
10906 оптимальная скорость *(f)* продолжительности полета
14607 оптический горизонт *(m)*
11320 опудривание *(n)*
10208 опускание *(n)* элеронов
15313 опытное средство *(n)* обеспечения самолетовождения типа 'Ратан'
16625 опытные данные *(pl)*
16626 опытный двигатель *(m)*
17290 опытный двигатель *(m)* типа Ч
17302 опытный двигатель *(m)* типа 'Y'
16986 опытный образец *(m)* продукции
16630 опытный стенд *(m)*
14612 орбитальная планирующая ракета *(f)*
16561 орбитальная ракета-заправщик *(f)*
14612 орбитальный ракетоплан *(m)*
13327 орган *(m)* механизации крыла
15089 орган *(m)* обеспечения спецификаций продукции
13839 орган *(m)* приземления
11642 орган *(m)* управления
12432 орган *(m)* управления двигателем
11201 органы *(pl)* управления расположенные по схеме 'утка'
11349 ориентир *(m)*
16098 ориентирование *(n)* по небесным телам
14703 ориентированный *(adj)*
16118 ориентировка *(f)* в пространстве
13071 ориентируемый двигатель *(m)*
11833 ориентирующееся шасси *(n)*
14155 ориентиры *(pl)*
14620 орлон *(m)*
14621 орнитоптер *(m)*
14622 орографические облака *(pl)*
11875 ортодромия *(f)*
13129 ортодромия *(f)*
16715 ортостатический стол *(m)*
14980 осадки *(pl)*
15830 осаждение *(n)*
11290 осевая линия *(f)*
10747 осевая обмотка *(f)*
10748 осевая расчалка *(f)*
10744 осевая сила *(f)*
10743 осевая турбина *(f)*
10746 осевая турбина *(f)*
10739 осевой двигатель *(m)*
10741 осевой компрессор *(m)*
10736 осевой компрессор *(m)*
12946 осевой компрессор *(m)* с окружными скоростями обратно-пропорциальными расстоянию по радиусу
12943 осевой компрессор *(m)* с окружными скоростями обратно пропорциональными расстоянию по радиусу
10740 осевой поток *(m)* осевое течение *(n)*
16547 осевой ускоритель *(m)*
16766 осевой шарнир *(m)*
12653 осевой шарнир *(m)*
10745 осесимметричный *(adj)*
16195 оси *(pl)* полусвязанной системы координат
11024 оси *(pl)* связанной с самолетом системы координат
10131 оси *(pl)* связанной с самолетом системы координат
11922 ослепление *(n)*
12521 осмотр *(m)*
13614 осмотр *(m)*
15518 оснастка *(f)*
17027 оснастка *(f)* клапана
13632 оснащение *(n)* приборами
17161 основа *(f)*
14119 основная несущая поверхность *(f)*
15066 основная ось *(f)* податливости
10868 основная сталь *(f)*
15068 основное противодействие *(n)* акселерометра
10869 основное тепловое излучение *(n)*
15413 основной аэродром *(m)*
10870 основной вес *(m)*
16462 основной двигатель *(m)*
14118 основной парашют *(m)*
10867 основной размер *(m)*
11334 особенность *(f)*
15898 остановка *(m)* двигателя
14774 остаточная деформация *(f)*
11543 остаточная деформация *(f)* при сжатии
15458 остаточная прочность *(f)*
17217 остаточное напряжение *(n)* после сварки
11543 остаточное сжатие *(n)*
15459 остаточные напряжения *(pl)*
17169 осушитель *(m)*
17173 осушитель *(m)*
12649 осуществимость *(f)*
17300 осциллограф *(m)* Ирсли
14427 ось *(f)* автомата-перекоса
16903 ось *(f)* аэродинамической трубы
11831 ось *(f)* боковой аэродинамической силы
14640 ось *(f)* внешней рамки гироскопа
16147 ось *(f)* вращения
16750 ось *(f)* выбивания гироскопа
12338 ось *(f)* жесткости
12275 ось *(f)* Земли
12164 ось *(f)* координат параллельная скорости набегающего потока
15573 ось *(f)* крена
17261 ось *(f)* крыла
12164 ось *(f)* лобового сопротивления
15305 ось *(f)* независимая по дальности
10750 ось *(f)* отсчета
11831 ось *(f)* перпендикулярная направлению потока
14429 ось *(f)* перпендикулярная плоскости вращения несущего винта
14427 ось *(f)* перпендикулярная плоскости постоянных углов установки
13937 ось *(f)* подъемной силы
15638 ось *(f)* руля направления
10749 ось *(f)* свободы
15216 ось *(f)* симметрии диаграммы антенны РЛС
14820 ось *(f)* тангажа
11645 ось *(f)* управления
14427 ось *(f)* управления
10257 осмотр *(m)* самолета
10988 отбираемый воздух *(m)*
10220 отбор *(m)* воздуха
11549 отбор *(m)* поступающего от компрессора воздуха
15421 отбраковка *(f)*
16276 отведенное место *(n)* для заправки
12213 отвердевание *(n)*
11869 отвердитель *(m)*
13255 отвердитель *(m)*
11868 отверждение *(n)*
11867 отвержденный *(adj)*
16275 отверстие *(n)* для отбора статического давления
12593 отверстие *(n)* лицевой шторки
14486 отвесное пикирование *(n)*
16611 отвесное пикирование *(n)* с предельной скоростью
13474 ответ *(m)* на запрос о государственной принадлежности
16849 ответчик *(m)*
15468 ответчик *(m)*
16172 отвлечение *(n)* от реальной цели
16824 отводной кран *(m)*
15809 отделение *(n)*
12735 отделение *(n)* краски
13879 отделение *(n)* парашюта от самолета
16212 отделение *(n)* ступени
15443 отделенная весовая компенсация *(f)*
12019 отделившийся скачок *(m)* уплотнения
13968 отделитель *(m)* строп парашюта
12704 отделка *(f)*
10854 отделка *(f)* в барабане
10504 отжиг *(m)*
12005 отжиг *(m)* алюминиевых сплавов
12603 отказ *(m)*
14128 отказ *(m)*
17190 отказ *(m)* вследствие износа
14291 отказ *(m)* из-за неправильного использования
13577 отказ *(m)* из-за присущей слабости
15137 отказ *(m)* одного элемента системы не влияющий на выполнение заданной работы

12272 отказ (m) от производственного дефекта
11802 отказ (m) угрожающий всей системе
15420 отказывать (v)
16105 откалывание (n)
15710 откачивающие трубы (pl)
15711 откачивающий насос (m)
12022 отклонение (n)
11947 отклонение (n)
16695 отклонение (n) вектора тяги
12025 отклоняющее поглощение (n)
11964 отклоняющее устройство (n)
12201 отклоняющийся носок (m)
13903 отклоняющийся носок (m)
14586 открытая дозаправка (f) топливом
14588 открытая рабочая часть (f)
14585 открытый топливозаправщик (m)
11258 отливка (f)
11259 отливочные напряжения (pl)
10995 отметка (f)
10896 отметки (pl) при испытании резиновых изделий
15521 отнастка (f)
15523 отнащенный угол (m) установки
15425 относительная влажность (f)
13589 относительная входная площадь (f) купола парашюта
14168 относительная масса (f) парашюта
15102 относительная проектированная площадь (f) купола парашюта
12883 относительная сила (f) раскрывающего купола парашюта
16736 относительная скорость (f) конца лопастей
16660 относительная толщина (f) профиля
16662 относительная толщина (f) профиля
15423 относительная частота (f)
10980 относительная ширина (f) лопасти
11906 относительное демпфирование (n)
15424 относительное расширение (n) газа
10952 относительное удлинение (n) лопасти
10612 относительное удлинение (n)
15998 относительное удлинение (n) корпуса летательного аппарата
16607 относительное удлинение (n) после расмяженця
12701 относительное удлинение (n) тела
16575 относительное число (n) карманообразующих лент к числе треугольных полотнищ в парашюте, умноженное на 100
14167 относительный вес (m) топлива
15426 относительный коэффициент (m) преломления двух сред
15426 относительный показатель (m) преломления двух сред
12642 относительный предел (m) усталости
14550 относительный разнос (m)
13342 относительный разнос (m) шарниров
14826 относительный шаг (m)
14000 отношение (n) алгебраической минимальной нагрузки к алгебраической максимальной нагрузке
11340 отношение (n) веса заряда к весу двигателя
13594 отношение (n) входной площади купола парашюта к выходной
13403 отношение (n) диаметра втулки к диаметру концов лопастей
13920 отношение (n) длины подвесной системы парашюта к диаметру купола
14132 отношение (n) марганца к сере
15426 отношение (n) показателей преломления двух сред
15985 отношение (n) рифовки кромки купола парашюта
14209 отношение (n) средней хорды лопасти к диаметру
16706 отношение (n) тяги к весу
14080 отображение (n) Маха
14080 отображение (n) по Маху
13641 отогнитель (m) воздуха засасываемого в двигатель
16602 отпуск (m)
10504 отпуск (m)
12176 отпуск (m)
11964 отражатель (m)
14553 отражательная перегородка (f) масла
14508 отражающая лопатка (f) в сопле
12283 отражающая площадь (f)
12283 отражающая поверхность (f)
15740 отражения (pl) от морской поверхности
15757 отражения (pl) от моря
13171 отражения (pl) от наземных или морских предметов
15624 отрезок (m) маршрута
17166 отрицательная крутка (f) крыла
12973 отрицательная точка (f) росы
11270 отрицательное поперечное V (n)
14399 отрицательное поперечное V (n)
14398 отрицательное ускорение (n)
11940 отрицательное ускорение (n)
16040 отрицательный предохранительный клапан (m)
10498 отрицамельное поперечное V (n)
15808 отрыв (m)
10985 отрывать (v) от пусковой установки
15865 отрыв (m) вызванный скачком уплотнения
13821 отрыв (m) ламинарного пограничного слоя
16587 отрывная крышка (f)
16969 отрывной разъем (m)
11053 отрыв (m) пограничного слоя
16993 отрыв (m) при взлете
16933 отрыв (m) турбулентного пограничного слоя
10585 отсасывание (n) пограничного слоя через пористую поверхность
12315 отсасывание (n) расширяющегося сопла
16701 отсек (m) двигателя
12525 отслаивание (n)
13814 отставание (n)
13484 отставание (n) зажигания
13149 отстранять (v) от полетов
15485 отступающая лопасть (f)
12444 отсутствие (n) информаций
15392 отсчет (m)
13279 отсчет (m) курса
15391 отсчетная секция (f)
15391 отсчетное сечение (n)
13149 отчислять (v) из летного состава
16883 отыскание (n) неисправностей
16883 отыскание (n) повреждений
16787 отыскиваемость (f)
15668 офицер (m) ответственный за безопасность
12757 охват (m) пламени
11702 охладитель (m)
11706 охладительная пленка (f)
11708 охладительная щель (f)
15246 охлаждаемый (adj) излучением
11703 охлаждающая рубашка (f)
11707 охлаждающее ребро (n)
11704 охлаждающий воздух (m)
11702 охлаждающий состав (m)
10958 охлаждающий тракт (m) лопасти
16467 охлаждение (n) выпотеванием
16848 охлаждение (n) испарением
17029 охлаждение (n) испарением
12518 охлаждение (n) испарением
10959 охлаждение (n) лопасти
15410 охлаждение (n) топливом
10234 охлажденный (adj) воздухом
16323 охрупчивание (n) вызванное старением и напряжением высокой температуры
12511 оценка (f)
15321 оценка (f)
10618 оценочная безотказность (f)
10615 оценочная интенсивность (f) отказов
10618 оценочная надежность (f)
10616 оценочное среднее время (n) безотказной работы
10617 оценочное среднее время (n) до отказа
10616 оценочное среднее время (n) между отказами
12008 оценочные испытания (pl) конструкции
15194 оценочные испытания (pl) на качество
10615 оценочный параметр (m) потока отказов
10615 оценочный средний срок (m) службы
15322 оценочный уровень (m) звука
17095 очень высокая частота (f)
17121 очень низкая частота (f)
10568 очередность (f) захода на посадку
10853 очистка (f) в барабане
12587 очко (n) бури
12498 ошибка (f)
10763 ошибка (f) азимута
10023 ошибка (f) вследствие воздействия ускорения
16475 ошибка (f) вследствие увлечения картушки компаса жидкостью
12501 ошибка (f) второго рода
11978 ошибка (f) доставки оружия к цели
16794 ошибка (f) из-за несовпадения сопровождения
13069 ошибка (f) обусловленная рамками подвеса гироскопа
10806 ошибка (f) от баллистического демпфирования
10807 ошибка (f) от баллистического отклонения
13061 ошибка (f) от геометрического исправления
11193 ошибка (f) от неправильной калибровки
14897 ошибка (f) от поляризации
13032 ошибка (f) от расхода газа
12497 ошибка (f) обусловленная незавершенным элементом фрибора
12500 ошибка (f) первого рода
15024 ошибка (f) при измерении давления
12502 ошибка (f) третьего рода
10023 ошибка (f) ускорения
12660 ощущение (n) органов управления
16794 ошибка (f) умещенця при сляжении
13512 падающая волна (f)
12963 падение (n) давления обусловленное трением
12619 падение (n) листом
16055 пайка (f)
13006 пайка (f) в печи
13425 пайка (f) в среде водорода
11715 пайка (f) медью
12063 пайка (f) погружением
11077 пайка-сварка (f)
15927 пайка (f) серебряным припоем
15928 пайка (f) серебряным припоем
11078 пайка (f) твердым припоем
13259 пайка (f) твердым припоем
14683 панель (f)
16053 панель (f) с солнечными элементами

14684 панорамная фотокамера *(f)*
14685 панорамный приемник *(m)*
14679 пара *(f)*
14949 парадоксальный кислородный эффект *(m)*
14701 параллакс *(m)* светила
14701 параллакс *(m)* тела находящегося над плоскостью горизонта
14702 параллельная ткань *(f)*
14702 параллельно-дублированная ткань *(f)*
17283 параллельно-расположенные ракетные ускорители *(pl)*
14704 параметр *(m)*
12616 параметр *(m)* потока отказов
16498 параметр *(m)* потока отказов системы
14932 параметр *(m)* совокупности
14706 параплот *(m)*
14687 парашют *(m)*
10698 парашют-автомат *(m)*
14688 парашют *(m)* в сборе
16190 парашют *(m)* вытянувшийся в трубку
13829 парашют *(m)* использованный при заходе реактивного самолета на посадку
14711 парашютисты-десантники *(pl)*
15764 парашют *(m)* летчика
14867 парашютная выброска *(f)* грузов на платформах
15361 парашютная система *(f)* спасения
14667 парашютная сумка *(f)*
14694 парашютная сумка *(f)*
14632 парашютная сумка *(f)*
12916 парашютная сумка *(f)* стягиваемая вытяжным парашютом
11659 парашютная сумка *(f)* управляемого раскрытия
14688 парашютное устройство *(n)*
14690 парашютный контейнер *(m)*
12573 парашютный купол *(m)* для извлечения грузов из летательного аппарата
14699 парашютный поток *(m)*
14700 парашютный прыжок *(m)*
14694 парашютный ранец *(m)*
14667 парашютный ранец *(m)*
12721 парашют *(m)* первой ступени системы спасения
12697 парашют *(m)* последней ступени системы спасения
10567 парашют *(m)* раскрываемый при заходе на посадку
10981 парашют *(m)* с вырезанным полотнищем купола
12941 парашют *(m)* с вытяжным тросом
15358 парашют *(m)* системы спасения
15839 парашют *(m)* с колоколообразными складками купола
13314 парашют *(m)* с креплением строп к нижней кромке купола
16341 парашют *(m)* с неполностью раскрывшимся куполом
11589 парашют *(m)* состоящий из треугольных полотнищах в коническом расположении
11390 парашют *(m)* состоящий из треугольных полотнищ в плоском расположении
12762 парашют *(m)* состоящий из треугольных полотнищ в полигональном расположении
16257 парашют *(m)* с принудительным раскрытием купола
16864 парашют *(m)* с треугольным куполом
15764 парашют *(m)* укладываемый в сиденье
12016 парирование *(n)* вращения
16047 парить *(v)*
13396 парить *(v)*
17034 паровая пробка *(f)*
10872 партия *(f)*
14040 партия *(f)*
15474 партия *(f)* изделий представленная к приемке заново
13619 партия *(f)* контроля
13619 партия *(f)* предъявленная на проверку
15676 парус *(m)*
14713 парциальная турбина *(f)*
14718 парциальное отражение *(n)*
16805 пассаты *(pl)*
11376 пассивирование *(n)* хроматами
14723 пассивное дешифрирование *(n)*
14724 пассивное наведение *(n)*
14725 пассивное самонаведение *(n)*
11449 пассивный полет *(m)*
14726 патентирование *(n)*
11251 патронный стартер *(m)*
11075 патрубок *(m)*
16909 патрубок *(m)* газового заборника турбины
16140 паук *(m)* автомата перекоса
14836 ПВД *(abbr)*
14835 ПВД *(abbr)*
13499 ПВД *(abbr)*
10187 ПВРД *(abbr)*
14038 ПВРД *(abbr)*
16418 ПВРД *(abbr)* со сверхзвуковым сгоранием
15566 ПВРД *(abbr)* с ракетным двигателем
14928 ПВХ *(abbr)*
15637 педали *(pl)* управления рулем направления
15635 педаль *(m)* управления рулем направления
14801 пьезоэлектрический акселерометр *(m)*
10889 пеленг *(m)*
15593 пеленговый радиомаяк *(m)*
14567 пеленг *(m)* определенный по всенаправленному радиомаяку
14751 пенетрант *(m)*
14752 пенетрантная дефектоскопия *(f)*
12544 пенистая резина *(f)*
12868 пенистый каучук *(m)*
12867 пенопласт *(m)*
12543 пенопластмассы *(pl)*
11422 пенопласт *(m)* с закрытыми порами
12544 пенорезина *(f)*
12868 пенорезина *(f)*
14756 пептизированный каучук *(m)*
14619 первая проверка *(f)*
15061 первичная зона *(f)*
13581 первичная коррекция *(f)*
15060 первичная обзорная радиолокационная станция *(f)*
15060 первичная обзорная РЛС *(abbr)*
15057 первичная проверка *(f)*
15058 первичная радиолокационная станция *(f)*
15058 первичная РЛС *(abbr)*
15056 первичная скорость *(f)* на горбе сопротивления
15055 первичные отверстия *(pl)*
15057 первичный контроль *(m)*
15057 первичный осмотр *(m)*
15052 первичный отказ *(m)*
15051 первичный охладитель *(m)*
15050 первичный патрон *(m)*
15054 первичный теплообменник *(m)*
14619 первоначальный контроль *(m)*
12718 первый летчик *(m)*
11227 первый летчик *(m)*
11125 переборка *(f)*
10374 переброска *(f)* войск по воздуху
14646 перевернутая бочка *(f)*
13710 перевернутый двигатель *(m)*
13713 перевернутый штопор *(m)*
13923 перевивочное переплетение *(n)*
10313 перевозить *(v)* по воздуху
10161 перевозка *(f)* больных по воздухе
10221 перевозки *(pl)* персонала и обеспечения по воздуху
16164 переворот *(m)*
13113 переговорная трубка *(f)*
11125 перегородка *(f)*
10787 перегородка-гаситель *(m)* колебаний жидкости
10787 перегородка *(f)* для уменьшения закрутки потока
16414 перегрев *(m)*
13389 перегретое место *(n)*
14653 перегружаемость *(f)*
13066 перегрузка *(f)*
11652 передаточное отношение *(n)* системы управления
16792 передача *(f)* воздушной цели
10254 передача *(f)* самолета
15553 передвижная гамка *(f)*
14489 переднее горизонтальное оперение *(n)*
14489 переднее крыло *(n)*
12738 передний край *(m)* шпангоута
11201 передные оперения *(pl)*
13901 передняя кромка *(f)*
10097 передовой аэродром *(m)*
11145 пережог *(m)*
10878 перекатное шасси *(n)*
15243 переключатель *(m)* курса следования по лучу маяка системы ВОР
11812 перекрестное ускорение *(n)*
16947 перекрученные стропы *(pl)*
10966 перекрытие *(n)* лопастей
12772 перелет *(m)*
13687 перемежающийся отказ *(m)*
17037 переменная *(f)*
17037 переменная величина *(f)*
14173 перемешивание *(n)*
16838 перемещение *(n)*
16010 перемещение *(n)* топлива в баке
15642 переохлаждение *(n)* водяных капель
11540 перепад *(m)* давлений
12044 перепад *(m)* давлений
11612 переплавка *(f)* с расходуемым электродом в вакууме
17012 переплавка *(f)* с расходуемым электродом в вакууме
17198 переплетение *(n)*
11549 перепуск *(m)* воздуха из компрессора
16143 перепускная форсунка *(f)*
16145 перепускной клапан *(m)*
16824 перепускной клапан *(m)*
11171 перепускной клапан *(m)*
15506 переработка *(f)*
14651 перерасширительное сопло *(n)*
14648 перестаригание *(n)*
11820 перетекание *(n)*
14488 перетяжеленность *(f)* на нос
16518 перетяжеленность *(f)* на хвост
10309 перехвам *(m)* воздушной цели
11421 перехват *(m)* воздушной цели при непрерывном наведении
11421 перехват *(m)* на встречно-пересекающихся курса
11478 перехват *(m)* на встречно-пересекающихся курсах
11662 перехват *(m)* с наведением
16829 переход *(m)*
12236 переход *(m)* из вязкого состояния в хрупкое
16830 переходная высота *(f)*
16836 переходная точка *(f)*
10087 переходник *(m)*
13739 переходное кольцо *(n)*
16632 переходное течение *(n)*

16835 переходный маневр *(m)*
16832 переходный поток *(m)*
16833 переходный слой *(m)*
16828 переход *(m)* от парения к полету
14767 перигей *(m)*
14769 перигелий *(m)*
14768 перигон *(m)*
11933 период *(m)* доводки
12273 период *(m)* неисправности в начале работы
17191 период *(m)* отказа вследствие износа
11598 период *(m)* параметра постоянного потока отказов
13000 период *(m)* полной работы
11598 период *(m)* постоянной интенсивности отказов
11933 период *(m)* приработки
12273 период *(m)* раннего отказа
11397 перисто-кучевые облака *(pl)*
11398 перисто-слоистые облака *(pl)*
11399 перистые облака *(pl)*
14735 перлит *(m)*
14777 пероксиацильные нитраты *(pl)*
14781 перспективная проекция *(f)*
14530 перспективный аэрофотоснимок *(m)*
14056 перспективный аэрофотоснимок *(m)* без захвата линии горизонта
13328 перспективный аэрофотоснимок *(m)* с захватом линии горизонта
14763 перфорированные стенки *(pl)*
15697 песчаная буря *(f)*
14035 петельная кромка *(f)*
14034 петли *(pl)* и спутанные нитки *(pl)*
14030 петля *(f)*
13006 печная пайка *(f)*
14802 пигмент *(m)*
14733 пик *(m)*
12124 пикирование *(n)*
12126 пикирующий щиток *(m)*
12127 пикирующий щиток *(m)*
16374 пилон *(m)*
15164 пилон *(m)*
14805 пилотаж *(m)*
13286 пилотажно-проекционный индикатор *(m)*
14805 пилотирование *(n)*
11838 пилотирование *(n)* самолета на крейсерском режиме
14804 пилотировать *(v)*
14136 пилотируемый *(adj)*
14808 пилотная карта *(f)* верхних слоев атмосферы
14813 пилотная сигнальная лампочка *(f)*
13371 ПИНО *(abbr)*
12554 пироболт *(m)*
15166 пиролиз *(m)*
10810 пиромеханизм *(m)* развертывания купола парашюта
11216 пиромеханизм *(m)* сброса фонаря
11217 пиромеханизмы *(pl)* сброса фонаря
11249 пиропатрон *(m)*
11251 пиростартер *(m)*
11493 пиростартер *(m)*
15168 пиротехнические средства *(pl)*
15167 пирофорность *(f)*
12820 плавающий ротор *(m)* гироскопа
12824 плавающий элерон *(m)*
17226 плавный запуск *(m)* двигателя
11136 плавучесть *(f)*
14852 плазма *(f)*
14855 плазменная оболочка *(f)*
14853 плазменная очистка *(f)*
14857 плазменная сварка *(f)*
14854 плазменная частота *(f)*
14856 плазменное напыление *(n)*
12555 плакирование *(n)* взрывом
10381 плакированный дюралюминий *(m)*
11400 плакированный металл *(n)*
12736 пламегаситель *(m)*
12737 пламегаситель *(m)*
12739 пламенная закалка *(f)*
12742 пламестойкий *(adj)*
12745 пламеуловитель *(m)*
15695 план *(m)* выбора
15695 план *(m)* выборки
14845 планеметрическая карта *(f)*
13090 планер *(m)*
15677 планер-паритель *(m)*
10297 планер *(m)* самолета
15677 планер *(m)* с повышенными летными характеристиками
14963 планер *(m)* с силовой установкой
13086 планирование *(n)*
16158 планирование *(n)* по спирали
12552 планирование *(n)* эксперимента
12821 планировать
14848 планировочная карта *(f)*
13090 планирующий аппарат *(m)*
11040 планирующий аппарат *(m)* с ракетным ускорителем
13090 планирующий летательный аппарат *(m)*
13368 планка *(f)* горизонта
14771 плановое обслуживание *(n)*
13371 плановый индикатор *(m)* навигационной обстановки
13996 план *(m)* погрузки
12805 план *(m)* полета
14173 пластикация *(f)*
14862 пластики *(pl)*
14864 пластина *(f)*
12586 пластинчатые клапаны *(pl)* двустворчатого типа
12734 пластины *(pl)*
12766 пластификатор *(m)*
14861 пластификатор *(m)*
14860 пластифицировать *(v)*
14173 пластицирование *(n)*
14858 пластическая деформация *(f)*
14859 пластичность *(f)*
13082 пластмасса *(f)* армированная стекловолокном
12975 пластмасса *(f)* армированная стекловолокном
14862 пластмассы *(pl)*
14863 пластометр *(m)*
17238 пластометр *(m)* Вильямса
14335 пластометр *(m)* Муни
15161 пластометр *(m)* Пусея-Джонса
14866 плато *(n)* вулканизации
15823 платформа *(f)* для обслуживания
10284 платформа *(f)* для сброса грузов с самолета
10218 платформа *(f)* на воздушной пленке
10278 платформа *(f)* на воздушной подушке
11010 пленка *(f)* на поверхности жидкости
12687 пленочное охлаждение *(n)*
12686 пленочный клей *(m)*
16010 плескание *(n)* топлива в баке
15889 плечевой ремень *(f)*
15888 плечевые ремни *(pl)*
16521 плечо *(n)* хвостового оперения
14864 плита *(f)*
10252 плоский авиационный грузовой поддон *(m)*
12763 плоский штопор *(m)*
16950 плоское течение *(n)*
14430 плоскость *(f)* вращения несущего винта
14430 плоскость *(f)* концов лопастей
16734 плоскость *(f)* концов лопастей
14843 плоскость *(f)* начала отсчета
15393 плоскость *(f)* отражения
14841 плоскость *(f)* поляризации
11822 плоскость *(f)* поперечного потока
14428 плоскость *(f)* постоянного угла установки лопастей
14842 плоскость *(f)* распространения
12613 плотность *(f)* вероятности отказов
12606 плотность *(f)* отказов
12953 плотность *(f)* распределения
12952 плотность *(f)* частот
12361 плотность *(f)* электрического потока
14958 плотность *(f)* энерговыделения
11017 плохообтекаемое тело *(n)*
15823 площадка *(f)* для обслуживания
13165 площадка *(f)* с глушителями для тонки двигателей
15377 площадь *(f)* входного отверстия зарифованного парашюта
13588 площадь *(f)* входного отверстия купола парашюта
14511 площадь *(f)* выходного сечения сопла
14517 площадь *(f)* горла сопла
12078 площадь *(f)* диска
14517 площадь *(f)* критического сечения сопла
14408 площадь *(f)* крыла без подфюзеляжной части
11220 площадь *(f)* купола раскрытого парашюта
11211 площадь *(f)* лобового сопротивления купола парашюта
14176 площадь *(f)* материала купола парашюта
10582 площадь *(f)* плоскости выходного среза сопла
13104 площадь *(f)* треугольных полотнищ купола парашюта
16014 площадь *(f)* щели парашюта
12479 площадь *(f)* эквивалентной пластинки
14878 пневматическая магистраль *(f)*
14880 пневматическая система
10219 пневматическая форсунка *(f)*
10219 пневматический распылитель *(m)*
10353 пневматический стартер *(m)*
11532 пневматический стартер *(m)*
14879 пневматический стартер *(m)*
14880 пневмосистема *(f)*
14879 пневмостартер *(m)*
11532 пневмостартер *(m)*
14784 побочный сигнал *(m)*
13377 П-образный вихрь *(m)*
11647 поверочная карта *(f)*
11255 поверхностная закалка *(f)*
14311 поверхностная модифицирующая добавка *(f)*
16434 поверхностная нагрузка *(f)*
16433 поверхностное воспламенение *(n)*
16433 поверхностное зажигание *(n)*
10585 поверхностное отсасывание *(n)*
15971 поверхностное трение *(n)*
13151 поверхностный волноводящий слой *(m)*
16435 поверхностный маслорадиатор *(m)*
16436 поверхностный радиатор *(m)*
12168 поверхность *(f)* купола парашюта создающая лобовое сопротивление
12470 поверхность *(f)* равных потенциалов
10569 поверхность *(f)* траектории захода на посадку
11683 поверхность *(f)* управления
15999 поворот *(m)*
13244 поворот *(m)* на горке
15499 поворот *(m)* на горке
14508 поворотная лопатка *(f)* в сопле
16937 поворотная ошибка *(f)*
15592 поворотная рамочная антенна *(f)*
16685 поворотная рукоятка *(f)* дросселя
16477 поворотное сопло *(n)*
16713 поворотный воздушный винт *(m)*

13127 поворот *(m)* под действием силы притяжения
12603 повреждение *(n)*
12887 повреждение *(n)* инородными предметами
12636 повреждение *(n)* от усталости
15448 повторение *(n)* опыта
15333 повторение *(n)* передачи приемной станцией для утверждения
15448 повторение *(n)* эксперимента
14851 повторитель *(m)* индикатора кругового обзора
15506 повторная разработка *(f)*
15339 повторное присоединение *(n)*
15419 повторный впрыск *(m)*
15439 повторный запуск *(m)*
10440 повторный запуск *(m)* двигателя в воздухе
15940 повторный заход *(m)* на посадку с одним работающим двигателем
15446 повторяемость *(f)*
13218 повторяемость *(f)* порывов ветра
15447 повторяемый цикл *(m)* нагружения
11904 поглощающая способность *(f)*
17099 поглощающая способность *(f)*
10015 поглощение *(n)*
11056 пограничные знаки *(pl)*
11055 пограничные огни *(pl)*
13597 пограничный маркерный радиомаяк *(m)*
13597 пограничный радиомаркер *(m)*
11049 пограничный слой *(m)*
11819 погрешности *(pl)* перекрестной связи
12498 погрешность *(f)*
13461 погрешность *(f)* из-за запаздывания
14897 погрешность *(f)* от поляризации
13995 погрузка *(f)*
13811 погрузка *(f)*
13998 погрузочная площадка *(f)*
16428 подавитель *(m)*
12350 подавитель *(m)* электрических помех
11354 подача *(f)* топлива химическим аккумулятором давления
10786 подварочный шов *(m)*
16452 подвеска *(f)*
13028 подвеска *(f)* газовых мешков
17239 подвеска *(f)* лебедки
14882 подвесная гондола *(f)*
15526 подвесная нашивка *(f)*
13265 подвесная система *(f)* парашюта
12563 подвесной закрылок *(m)*
11562 подвесной обруч *(m)*
14001 подвесной обруч *(m)*
15524 подвесной пояс *(m)*
13913 подветренные волны *(pl)*
14304 подвижная группа *(f)* управления воздушным движением
15646 подвижной такелаж *(m)*
13587 подвод *(m)*
13424 подводное крыло *(n)*
13284 подголовник *(m)*
15519 подготавливать *(v)* груза к сбросу
15683 подготовка *(f)* выборки
10274 подготовка *(f)* самолета к следующему рейсу
16386 подгруппа *(f)*
11136 подъемная сила *(f)*
13947 подъемная сила *(f)*
16839 подъемная сила *(f)* на переходном режиме
15611 подъемная сила *(f)* несущего винта
14960 подъемная сила *(f)* создаваемая двигателем
13758 подъемная сила *(f)* создаваемая реактивными двигателями
11415 подъемная шахта *(f)*
13944 подъемный вентилятор *(m)*
13942 подъемный двигатель *(m)*
12625 подъемный турбовентилятор *(m)*
11039 подкачивающий насос *(m)*
13377 подковообразный вихрь *(m)*
13376 подковообразный парашютный контейнер *(m)*
16374 подкос *(m)*
12173 подкос *(m)* крыла воспринимающий силу лобового сопротивления
12832 подкос *(m)* пола
17147 подкрепляющая лента *(f)* М -образной формы
16302 подкрепляющий элемент *(m)*
11776 подкрепляющий элемент *(m)* для предупреждения распространения трещин
13272 подкрепляющий элемент *(m)* П-образного сечения
16976 подкрыльный радиатор *(m)*
16397 подложка *(f)*
12648 подогнанная поверхность *(f)*
13291 подогреваемая лопасть *(f)* несущего винта
16178 подпорка *(f)*
12832 подпорка *(f)* банки для крепления покрытия пола
16174 подрезка *(f)* бобышки
11090 подрыв *(m)*
11499 подрыв *(m)* ракеты по радиокоманде
16397 подслой *(m)*
10387 подстройка *(f)*
11083 подушечный слой *(m)*
11877 подушка *(f)*
17073 подфюзеляжная выхлопная система *(f)*
16550 подхватный парашют *(m)* сбегающий за главным парашютом
11780 пожар *(m)* при поломке самолета
14936 позитекс *(m)*
11939 позиционная погрешность *(f)*
10245 позывной *(m)* самолета
10255 позывные символы *(pl)* самолета
11584 поиск *(m)* встречного воздушного движения
15753 поиск *(m)* и спасение *(n)*
15700 поисково-спасательный приводной маяк *(m)*
10462 поисково-спасательная система *(f)* 'АМВЕР'
12672 показатель *(m)* добротности
16958 показатель *(m)* морозостойкости
15451 показательная выборка *(f)*
15396 показатель *(m)* преломления
14312 показатель *(m)* преломления в атмосфере с учетом кривизны Земли
11149 показатель *(m)* степени в управлении скоростью горения
17269 покачивание *(n)* крылом
17268 покачивание *(n)* крыльями
10789 покидание *(n)*
13053 покрытие *(n)* гелем
12843 покрытие *(n)* нанесенное в псевдоожиженном слое
11450 покрытый электрод *(m)*
11764 покрытый электрод *(m)*
13034 покрышка *(f)* газовой шахты
13558 поле *(n)* действия инерциальных сил
12104 полезная нагрузка *(f)*
17277 полезная нагрузка *(f)*
17009 полезная нагрузка *(f)*
14731 полезная нагрузка *(f)*
17008 полезный срок *(m)* службы
12782 поленая палуба *(f)*
12772 полет *(m)*
10321 полет *(m)*
13481 полет в сложных метеорологических условиях
16031 полет *(m)* змейкой
14468 полет *(m)* на докритических углах атаки
10222 полетное время *(n)*
12816 полетное время *(n)*
12864 полетное время *(n)*
12790 полетные данные *(pl)*
10232 *(m)* полетов
17091 полет *(m)* по визуальным правилам
12184 полет *(m)* по потолкам
11837 полет *(m)* 'по потолкам'
13634 полет по приборам
13481 полет *(m)* по приборам
13357 полет *(m)* по приводному радиомаяку
14967 полет *(m)* с выключенным двигателем
12142 полет *(m)* с двойным экипажем
13752 полет *(m)* с использованием вертикальных двигателей
15910 полет *(m)* с скольжением
14967 полет *(m)* с убранным газом
11784 ползучесть *(f)*
11785 ползучесть *(f)* при повышенных температурах
14904 полиамид *(m)*
14905 полибутадиен *(m)*
14906 полибутилен *(m)*
14925 поливинилацеталь *(m)*
14926 поливинилацетат *(m)*
14929 поливинилденхлорид *(m)*
14927 поливиниловый спирт *(m)*
14928 поливинилхлорид *(m)*
11860 полигон *(m)* накопленных частот
13344 полигон *(m)* частот
14913 полиизопрен *(m)*
14907 поликарбонатные смолы *(pl)*
14908 поликарбонаты *(pl)*
14909 поликонденсат *(m)*
14914 полимер *(m)*
14915 полимеризация *(f)*
14916 полимеризировать *(v)*
14917 полиметилметакрилат *(m)*
14303 полиплан *(m)*
14918 полипропилен *(m)*
10803 полировка *(f)* стальными шариками
14919 полистирол *(m)*
14920 полисульфидные каучуки *(pl)*
16566 полисульфидный каучук *(m)*
14921 политетрафторэтилен *(m)*
14922 политропический коэффициент *(m)* полезного действия компрессора
14923 полиуретан *(m)*
14924 полиуретановые эластомеры *(pl)*
14912 полиэтилен *(m)*
16110 полка *(f)* понжерона
12996 полная нагрузка *(f)*
13148 полная площадь *(f)* крыла
13148 полная площадь *(f)* крыла с подфюзеляжной частью
13144 полная подъемная сила *(f)*
13145 полная сила *(f)* приведенной тяги
13146 полная сила *(f)* тяги
13143 полная траектория *(f)* полета
16690 полная тяга *(f)*
16773 полное давление *(n)*
14831 полное давление *(n)*
12804 полное давление *(n)* в трубке Пито при полете
15636 полное отклонение *(n)* свободного руля направления
13500 полное сопротивление *(n)*
13147 полный вес *(m)*
12995 полный входной поток *(m)*
13507 полный импульс *(m)*
16770 полный импульс *(m)*
14831 полный напор *(m)*
10378 полный объем *(m)* аэростата
11519 полный отказ *(m)*

10402 полный полетный вес *(m)*
14650 полный удельный импульс *(m)*
10654 положенье *(n)*
10354 положение *(n)* аэрофотокамеры в момент съемки
10975 положение *(n)* лопасти
15527 положение *(n)* отнастки
13866 положение *(n)* поперечной оси
12774 положение *(n)* самолета в воздухе
11373 положение *(n)* хорды
17165 положительная крутка *(f)* крыла
14942 положительное ускорение *(n)*
14936 положительно заряженный латекс *(m)*
16368 полоса *(f)*
10564 полоса *(f)* воздушных подходов
16576 полоса *(f)* руления гидроаэродрома
16310 полоса *(f)* торможения
17287 полоса *(f)* частот БЧБ
17048 полоса *(f)* частот
10524 полосовая диаграмма *(f)*
13103 полотнище *(n)*
13102 полотнище *(n)* оболочки аэростата
15792 полуактивная система *(f)* сопровождения
15790 полуактивное наведение *(n)*
15791 полуактивное самонаведение *(n)*
15796 полувстроенный бак *(m)*
15795 полудиаметр *(m)*
15798 полудиапазонная диаграмма *(f)* средних напряжений
15799 полужесткий дирижабль *(m)*
15036 полужесткий дирижабль *(m)*
11564 полукартер *(m)* компрессора
11554 полукожух *(m)* компрессора
11333 полукольцевое крыло *(n)*
16456 полукольцо *(n)* подсоединения строп
13243 полумодель *(f)*
15797 полумонокок *(m)*
15797 полумонококовая конструкция *(f)*
13242 полупетля *(f)*
14265 полусумма *(f)* крайних значений
15827 полутораплан *(m)*
10547 полюс *(m)*
17063 полюсное отверстие *(n)* парашюта
17072 полюсное уплотнение *(n)*
14899 поляризационное рассогласование *(n)*
14896 поляризация *(f)*
14900 полярная навигация *(f)*
14568 полярная навигация *(f)*
14902 полярная намотка *(f)*
14901 полярная проекция *(f)*
15510 полярная система *(f)* координат
14893 полярное расстояние *(n)*
10570 полярное сияние *(n)*
14895 полярность *(f)*
13766 полярный вихрь *(m)*
14891 полярный воздух *(m)*
14894 полярный фронт *(m)*
13669 помехи *(pl)*
14431 помехи *(pl)*
15740 помехи *(pl)* от морской поверхности
16438 помпаж *(m)*
10029 помпа *(f)* приемистости
16904 помутнение *(n)*
16385 пониженная гравитация *(f)*
16392 пониженное преломление *(n)*
13245 поощрение *(n)*
11832 поперечная аэродинамическая сила *(f)*
16853 поперечная ось *(f)*
13867 поперечная ось *(f)*
11831 поперечная ось *(f)* поточной системы координат
14820 поперечная ось *(f)* самолета
11828 поперечная прокатка *(f)*
13870 поперечная сила *(f)*
16856 поперечная сила *(f)*
15901 поперечная сила *(f)*
15581 поперечная стабилизация *(f)*
13875 поперечная устойчивость *(f)*
13871 поперечное движение *(n)*
12056 поперечное V *(n)*
15883 поперечное направление *(n)* в изделии когда его длина совпадает с направлением обработки
14029 поперечное направление *(n)* к линиям скольжения когда длина изделия с ними не совпадает
11820 поперечное обтекание *(n)*
15373 поперечное сужение *(n)*
11820 поперечное течение *(n)*
13868 поперечное управление *(n)*
13865 поперечное ускорение *(n)*
16852 поперечное ускорение *(n)*
16858 поперечно-магнитная волна *(f)*
17240 поперечно-палубный ветер *(m)*
11816 поперечно-связанное ощущение *(n)*
11827 поперечнослойная шина *(f)*
16854 поперечно-электрическая гибридная волна *(f)*
16855 поперечно-электромагнитная волна *(f)*
11126 поперечные расчалки *(pl)* шпангоутов
15577 поперечный момент *(m)*
11829 поперечный шов *(m)*
12833 поплавковое шасси *(n)* для аварийного приводнения
12826 поплавковый гидросамолет *(m)*
12823 поплавковый гироскоп *(m)*
12828 поплавковый карбюратор *(m)*
12825 поплавковый механизм *(m)*
12822 поплавковый самолет-амфибия *(f)*
12819 поплавок *(m)*
12820 поплавок *(m)*
16748 пополнение *(n)* аэростата газом
10268 пополнение *(n)* самолетов
12279 поправка *(f)* на угловую скорость вращения Земли
14832 поправка *(f)* ошибки при определении полного давления
16264 поправка *(f)* ошибки при определении статического давления
17241 поражение *(n)* потоком воздуха
16169 пористая резина *(f)*
11283 пористая резина *(f)*
12976 порог *(m)* нарушений
13862 порог *(m)* оптической квантовой генерации
16675 порог *(m)* чувствительности
15743 порозаполнитель *(m)* уплотнитель *(m)*
12867 поропласт *(m)*
14953 пороховой каучук *(m)*
16063 пороховой ракетный двигатель *(m)*
11493 пороховой стартер *(m)*
11251 пороховой стартер *(m)*
14954 порошковая металлургия *(f)*
14816 поршневой двигатель *(m)*
15346 поршневой двигатель *(m)*
15937 поршневой двигатель *(m)* общего типа
11531 поршневой двигатель *(m)* с турбокомпрессорами
17284 поршневой палец *(m)*
13802 поршневой палец *(m)*
13215 порыв *(m)* ветра
14615 порядковая статистика *(f)*
14614 порядок *(m)* величины
14286 порядок *(m)* действий при неудачном заходе на посадку
13351 порядок *(m)* ожидания
13348 порядок *(m)* полета в зоне ожидания
13843 порядок *(m)* посадки
12693 порядок *(m)* последней прямой захода на посадку
12120 посадить *(v)* на воду
12400 посадка *(f)*
16779 посадка *(f)*
14971 посадка *(f)* из-за отсутствия нужной тяги
12946 посадка *(f)* на две точки
16176 посадка *(f)* на ограниченной площадке
16673 посадка *(f)* на три точки
11928 посадка *(f)* с неработающим двигателем
14965 посадка *(f)* с работающим двигателем
13847 посадочная лыжа *(f)*
13846 посадочная площадка *(f)*
13848 посадочная площадка *(f)*
13830 посадочная площадка *(f)*
10355 посадочная площадка *(f)*
13310 посадочная площадка *(f)* для вертолетов
13848 посадочная поверхность *(f)*
14987 посадочная радиолокационная станция *(f)*
14987 посадочная РЛС *(abbr)*
13841 посадочные опоры *(pl)*
11132 посадочный амортизатор *(m)*
13838 посадочный закрылок *(m)*
17257 посадочный знак *(m)* БТБ
13849 посадочный знак *(m)* 'Т'
10591 посадочный крюк *(m)*
15654 посадочный курсовой светомаяк *(m)*
15657 посадочный прожектор *(m)*
13832 посадочный тормозной парашют *(m)*
13828 посадочный угол *(m)*
13845 посадочный удар *(m)*
13838 посадочный щиток *(m)*
14947 послевыходная труба *(f)* тока
14948 послевыходная тяга *(f)*
14946 послевыходное сопротивление *(n)*
16324 последеформационное старение *(n)*
12695 последняя проверка *(f)*
12691 последняя прямая *(f)* захода на посадку
16719 последовательная передача *(f)* сигналов
16608 последовательное выполнение *(n)* операций в районе посадки
15815 последовательное испытание *(n)*
15811 последовательное катапультирование *(n)*
16547 последовательно расположенный ракетный ускоритель *(m)*
12333 последовательность *(f)* операций при катапультировании
14145 последовательность *(f)* отделения человека от кресла
17216 последовательность *(f)* сварки
15813 последовательный выбор *(m)*
16787 послеживаемость *(f)*
15203 послезакалочное старение *(n)*
14249 послеполетные метеорологический опрос *(m)* экипажа
10198 послеполетный осмотр *(m)*
13172 послепосадочный пробег *(m)*
13844 послепосадочный пробег *(m)*
11979 поставочное качество *(n)*
15431 постановка *(f)* целей надежности к отдельным элементам для того чтобы достигать общей безотказности системы
14945 постдекомпрессионный шок *(m)*
11968 постепенный отказ *(m)*
13116 постепенный отказ *(m)*
10939 посторонние частицы *(pl)*
10864 постоянная подъемная сила *(f)*
16612 постоянная скорость *(f)* свободного падения
12340 постоянные *(pl)* упругости
14775 постоянный сдвиг *(m)* порога слышимости
16838 поступательное движение *(n)*

12166 поступательное нарастание *(n)* величины коэффициента лобового сопротивления
13384 поступление *(n)* горячего газа
17310 поступь *(f)* воздушного винта при нулевой тяге
17056 потенциал *(m)* скорости
14950 потенциальное течение *(n)*
13726 потенциальное течение *(n)*
14950 потенциальный поток *(m)*
16840 потери *(pl)* при передаче
16732 потеря *(f)* вследствие концевого срыва
11966 потеря *(f)* качества
13537 потеря *(f)* мощности на индуктивное сопротивление
15095 потеря *(f)* мощности на преодоление профильного сопротивления
16499 потеря *(f)* системы
11115 потеря *(f)* устойчивости
11786 потеря *(f)* устойчивости в результате ползучести
11786 потеря *(f)* устойчивости за пределами текучести
12835 поток *(m)*
10291 поток *(m)* воздуха
10316 поток *(m)* воздушной массы
17111 поток *(m)* вязкой жидкости
13803 поток *(m)* Кнудсена
11742 поток *(m)* Куэтта
14049 поток *(m)* малой плотности
14049 поток *(m)* пониженной плотности
14888 поток *(m)* Пуазейля
15311 поток *(m)* разреженного газа
12161 поток *(m)* скошенный вниз
13398 потолок *(m)* на режиме висения
11437 потолочный прожектор *(m)*
13603 поточный контроль *(m)*
15191 потребительский надзор *(m)* управления качеством изготовителем
16094 потребительский контроль *(m)* на месте производства
15279 пояс *(m)* для стока воды
16110 пояс *(m)* лонжерона
14070 поясничная подушка *(f)*
16239 поясное время *(n)*
17317 поясное время *(n)*
15759 поясной привязной ремень *(m)*
13857 поясной привязной ремень *(m)*
10775 правая сварка *(f)*
13635 правила *(pl)* полетов по приборам
15639 правило *(n)* для коррекции курса основное на шестидесято-мильный участок полета
10583 правило *(n)* площадей для звуковых скоростей
10584 правило *(n)* площадей для сверхзвуковых скоростей
16236 правильный вираж *(m)*
15532 право-поляризованная волна *(f)*
15821 практический потолок *(m)*
15504 превращаемое изменение *(n)*
14158 превращение *(n)* мартенсита
15004 предварительная оксигенация *(f)*
14992 предварительное отверждение *(n)*
15003 предварительное пропитывание *(n)*
15006 предварительно пропитанный материал *(m)*
14991 предварительный охладитель *(m)*
14998 предвходная труба *(f)* тока
14999 предвходная тяга *(f)*
14997 предвходное сопротивление *(n)*
12424 предел *(m)* выносливости
12638 предел *(m)* выносливости
11735 предел *(m)* коррозийной усталости
11787 предел *(m)* крипа
13960 предел *(m)* линейности
11789 предел *(m)* ползучести
11787 предел *(m)* ползучести
15132 предел *(m)* пропорциональности
16963 предел *(m)* прочности
16605 предел *(m)* прочности на разрыв или на растяжение
15848 предел *(m)* прочности на сдвиг
11546 предел *(m)* прочности на сжатие
10719 предел *(m)* среднего выходного качества
12342 предел *(m)* упругости
12424 предел *(m)* усталости
12638 предел *(m)* усталости
13961 пределы *(pl)* вариации
13961 пределы *(pl)* варьирования
13607 пределы *(pl)* ввода
17010 пределы *(pl)* использования
11409 пределы *(pl)* класса
10067 пределы *(pl)* на контрольных картах при выходе за которые необходимо вмешательство в производственный процесс
13961 пределы *(pl)* отклонения
14184 предельная дальность *(f)* действительного огня
13959 предельная нагрузка *(f)*
13956 предельная поляризация *(f)*
13958 предельная скорость *(f)*
11803 предельная частота *(f)*
14192 предельно допустимый срок *(m)* службы
11294 предельные центровки *(pl)*
12276 предельный срок *(m)* хранения после смешивания
13957 предельный уровень *(m)* качества
14990 предкамера *(f)*
17059 предконтрактационная оценка *(f)* качественных способностей поставщика
14978 предконтрактационное обследование *(n)*
15992 предкрылок *(m)*
13963 предкрылок *(m)*
10530 предотвращение *(n)* обледенения
14014 предохранительная заслонка *(f)* шпильки выпяжного троса
15673 предохранительная нить *(f)*
10306 предохранительная сетка *(f)* воздухозаборника
15670 предохранительная чека *(f)*
13175 предохранительная чека *(f)* вставляемая на земле
15664 предохранительный зажим *(m)*
11095 предохранительный замок *(m)* затвора
15675 предохранительный клапан *(m)*
13174 предохранительный рычаг *(m)* на земле
15674 предохранительный шнур *(m)*
10892 предполетный осмотр *(m)*
15005 предполимер *(m)*
15000 предпочтительная допустимая доля *(f)* дефектных изделий в партии предъявленной к приемке
11745 предпусковый цикл *(m)*
14994 предсказанная путевая скорость *(f)*
14993 предсказанная частота *(f)* отказов
14993 предсказанное количество *(n)* отказов в единицу времени
14993 предсказанный параметр *(m)* потока отказов
15451 представительная выборка *(f)*
10260 предстартовая площадка *(f)*
10893 предстартовая проверка *(f)*
11745 предстартовый цикл *(m)*
15047 предупредительные меры *(pl)*
17160 предупредительные пределы *(pl)*
15049 предупредительный контроль *(m)*
15049 предупредительный ремонт *(m)*
15141 предусмотрительный предел *(m)* продолжительности полета
10005 прекращать *(v)* операции с летательным аппаратом из-за неисправности
12016 прекращение *(n)* вращения
12741 прекращение *(n)* горения
15395 преломление *(n)*
15398 преломляемость *(f)*
14995 преобладающая высота *(f)*
16822 преобразователь *(m)*
11700 преобразуемый летательный *(m)*
11701 преобразуемый летательный *(m)*
15006 препрег *(m)*
12084 прерванный заход *(m)* на посадку
13702 прерыватель *(m)*
16165 прерыватель *(m)* потока
12583 прессование *(n)*
14175 прессование *(n)* двумя сопрягаемыми металлическими формами
13495 прессование *(n)* ударным выдавливанием
12982 прессовая посадка *(f)*
11509 прессовка
10803 пресс-финиш процесс *(m)*
15315 прецессионный гироскоп *(m)*
14979 прецессия *(f)*
14985 прецизионность *(f)*
16841 прибор *(m)* для измерения видимости
15617 прибор *(m)* для обнаружения вращения ротора гироскопа
15465 прибор *(m)* для разложения векторов на составляющие
10322 прибор *(m)* зажигания с мощными разрядами
13523 приборная высота *(f)*
11597 приборная доска *(f)*
13522 приборная исправленная воздушная скорость *(f)*
11189 приборная исправленная высота *(f)*
10909 приборная ошибка *(f)*
11597 приборная панель *(f)*
13522 приборная скорость *(f)*
10526 приборное число *(n)* М
10992 приборы *(pl)* слепого полета
15371 приведенная частота *(f)*
13117 привитый сополимер *(m)*
13357 привод *(m)*
16219 приводить *(v)* к срыву потока
12120 приводнить *(v)*
13356 приводное устройство *(n)*
13359 приводной радиомаяк *(m)*
14009 приводной радиомаяк *(m)*
10121 приводной светомаяк *(m)* аэродрома
11604 привод *(m)* постоянной скорости
11604 привод *(m)* постоянных оборотов
11419 привод *(m)* правого вращения
15530 привод *(m)* правого вращения
11228 привязной аэростат *(m)*
13799 привязной аэростат *(m)*
12861 привязной такелаж *(m)*
10466 привязной трос *(m)*
10819 привязной трос *(m)* аэростата
13264 привязные ремни *(pl)*
16296 привязные стропы *(pl)*
10380 пригодный *(adj)* к полету
15683 приготовление *(n)* выборки
15111 придание *(n)* непроницаемости
17020 прием *(m)* Вальсальвы
10033 приемка *(f)*
15344 приемная горловина *(f)*
13499 приемник *(m)* воздушного давления
14835 приемник *(m)* воздушного давления

14837 приемник (m) воздушного давления с насадком Вентури
14836 приемник (m) воздушных давлений
15027 приемник (m) давления
14835 приемник (m) полного и статического давления
13499 приемник (m) полного и статического давления
13197 приемник (m) сигналов наведения
15076 приемник (m) топлива
10041 приемо-сдаточные испытания (pl)
10042 приемочная часть (f)
10035 приемочный контроль (m)
16779 приземление (n)
16780 приземляться (v)
10385 приземляться (v)
13825 приземляться (v)
16975 приземляться (v) с недолетом до ВПП
12612 признак (m) отказа
12608 признак (m) отказа
16186 прилив (m)
10090 прилипание (n)
10089 прилипший (m)
16764 приложение (n) момента
14389 природная смола (f)
16697 прирост (m) тяги
10620 присоединенная воздушная масса (f)
10554 присоединенная масса (f)
17105 присоединенная масса (f)
11659 присоединенный вихрь (m)
10650 присоединенный скачок (m) уплотнения
10080 приспособление (n)
10082 приставка (f)
10913 пристрастная выборка (f)
10914 пристрастный выбор (m)
11585 приток (m) к оси
16506 прихватки (pl)
16506 прихваточные швы (pl)
13907 прицеливание (n) с упреждением
16517 причал (n) при помощи кормового троса
11299 причал (m) при помощи причального такелажа
14338 причальная труба (f)
14336 причальный конус (m)
11301 причальный такелаж (m)
11300 причальный флажок (m)
12604 причина (f) отказа
17162 пришвартовать
16620 проба (f)
16114 проба (f) на искру
12493 проба (f) пластичности методом Эриксена
11082 пробой (m)
11206 пробойник (m) фонаря
11348 проверка (f)
13614 проверка (f)
12776 проверка (f) в полете
15536 проверка (f) зависимости коэффициента жесткости от температуры
16363 проверка (f) разрушающего напряжения
16461 проверка (f) с длительно приложенной нагрузкой
17273 проволочный тензодатчик (m)
17273 проволочный тензометр (m)
14437 прогноз (m) экспозиций к шуму
15097 прогностическая карта (f)
15195 программа (f) для обеспечения качества
11459 программирование (n)
15007 программное наведение (n)
14231 программное наведение (n)
15098 программное нагружение (n)
15099 прогрессивное горение (n)
10075 продолжительность (f) восстановления
12816 продолжительность (f) полета
12864 продолжительность (f) полета
12423 продолжительность (f) полета
17159 продолжительность (f) прогрева
15445 продолжительность (f) ремонта
14577 продолжительность (f) сборки слоистой конструкции в открытом состоянии
14022 продольная асимптотическая неустойчивость (f)
14021 продольная ось (f)
15573 продольная ось (f) самолета
10738 продольная полетная палуба (f)
14023 продольная сила (f)
14028 продольная устойчивость (f)
14024 продольное движение (n)
14823 продольное движение (n)
14026 продольное колебание (n)
13922 продольное направление (n)
14819 продольное положение (n)
14027 продольное размыкание (n) строя самолетов
17246 продольно-палубный ветер (m)
16946 продольно-поперечное управление (n)
14892 продольно-поперечное управление (n)
11247 продольно-путевое управление (n)
14824 продольный момент (m)
15711 продувочный насос (m)
12552 проектирование (n) эксперимента
15380 проектированная площадь (f) парашюта
15101 проектированная площадь (f) купола парашюта
12999 проектированная площадь (f) купола парашюта в полно раскрытом состоянии
15104 проектированная площадь (f) лопастей воздушного винта
15105 проектированная площадь (f) лопасти воздушного винта
15103 проектированный диаметр (m) купола парашюта
12011 проектная нагрузка (f)
12830 прожектор (m)
11437 прожектор (m) для определения высоты облачности
10572 прожектор (m) для освещения места стоянки самолетов прожектор (m) для освещения стояночной площадки аэродрома
11946 прожекторный визир (m) для посадки самолета на палубу авианосца
15107 прожекторный компас (m)
11620 прозвучивание (n) контактным методом
13625 проигрыш (m) в эксплуатационных качествах двигателя при установке
15080 производительность (f) процесса
16869 производить (v) балансировку
16780 производить (v) посадку
16197 производные (pl) устойчивости
15090 производственный контроль (m)
15955 производство (n) бесшовных труб методом холодного волочения без оттравки
10865 производство (n) стали в кислородных конвертерах
15298 произвольная нагрузка (f)
13251 прокаливаемость (f)
10776 прокладка (f)
10777 прокладка (f) против часовой стрелки
13967 прокладка (f) снаряда
14744 проковка (f)
10320 пролет (m) в непосредственной близости от другого самолета
10877 пролет (m) стрингера
13674 промежуточная камера (f) последующего сгорания
13683 промежуточная мощность (f)
13682 промежуточная радиальная распорка (f)
13679 промежуточные основные распорки (pl)
13663 промежуточный воздухоохладитель (m)
13664 промежуточный воздухоохладитель (m)
13704 промежуточный отсек (m) между ступенями ракеты
13664 промежуточный радиатор (m)
13680 промежуточный редуктор (m)
13681 промежуточный стрингер (m)
13685 промежуточный шпангоут (m)
13678 промежуточный этап (m) захода на посадку
15108 промотор (m) катализатора
13547 промышленная аэродинамика (f)
14751 проникающее вещество (n)
14776 проницаемость (f)
13506 пропитать (v)
12136 пропитка (f) воздухонепроницаемым покрытием
15133 пропорциональное наведение (n)
15131 пропорциональное управление (n)
16020 прорезанные стенки (pl)
15930 простая случайная выборка (f)
14911 простые полиэфиры (pl)
11433 простирание (n) облаков
14838 простой закрылок (m)
14838 простой щиток (m)
12514 простой эфир (m)
15987 пространственная волна (f)
13062 пространственная выборка (f)
10732 пространственная дезориентировка (f)
16117 пространственная дезориентировка (f)
16097 пространственные координаты (pl)
16101 пространственные полярные координаты (pl)
11770 пространственный стабилизатор (m)
15685 пространство (n) выборок
12812 пространство (n) для полетов
15787 протектированный бак (m)
11972 протектор (m) антиобледенителя
15661 протекторная защита (f)
13077 противоблесковый щиток (m)
10535 противовращательная расчалка (f)
10779 противодавление (n)
11748 противодавление (n)
15329 противодавление (n)
16028 противодымная присадка (f)
10520 противокоагулирующее вещество (n)
10539 противолодочная война (f)
10538 противолодочная операция (f)
13465 противообледенитель (m)
10531 противообледенительная система (f)
10531 противообледенительное устройство (n)
13465 противообледенительное устройство (n)
13023 противообледенительное устройство (n) вынесенное вперед воздухозаборника
10533 противоозонозащитель (m)
10529 противоперегрузочный костюм (m)
17175 противоперегрузочный костюм (m) с водяной прослойкой
12711 противопожарная перегородка (f)
10534 противорадиолокационная ракета (f)
13099 противотепловой экран (m)
11153 противоток (m)
15494 противоток (m)
15497 противоточная камера (f) сгорания
15489 противоточная система (f) сгорания

15498 противоточный двигатель *(f)*
15866 противоударное устройство *(n)*
10536 противоштопорный парашют *(m)*
15139 прототип *(m)*
15047 профилактические меры *(pl)*
15048 профилактический контроль *(m)*
15049 профилактический ремонт *(m)*
15049 профилактическое обслуживание *(n)*
12896 профилирование *(n)*
15092 профиль *(m)*
10154 профиль *(m)* аэродинамической поверхности
15437 профиль *(m)* безотказности
10154 профиль *(m)* крыла
10152 профиль *(m)* крыла
10155 профиль *(m)* крыла
10969 профиль *(m)* лопасти
15437 профиль *(m)* надежности
11052 профильное сопротивление *(n)*
12893 профильное сопротивление *(n)*
15093 профильное сопротивление *(n)*
12807 профиль *(m)* полета
15399 профиль *(m)* преломляемости
17057 профиль *(m)* скоростей
14434 профиль *(m)* шумовых характеристик
15694 процедура *(f)* выбора
15976 процедура *(f)* выбора без контроля каждой группы изделий в ряде партий
15694 процедура *(f)* выборки
14366 процедура *(f)* множественного выбора
14366 процедура *(f)* множественной выборки
11628 процедура *(f)* непрерывного выбора
11626 процедура *(f)* непрерывного многоступенчатого выбора
11626 процедура *(f)* непрерывного многошагового выбора
11629 процедура *(f)* непрерывного одноступенчатого выбора
11629 процедура *(f)* непрерывного одношагового выбора
15945 процедура *(f)* однократного выбора
15945 процедура *(f)* однократной выборки
15814 процедура *(f)* последовательного выбора
10040 процедура *(f)* приемочного выборочного контроля
11319 процедура *(f)* цепного выбора
14759 процент *(m)* дефектных изделий
14760 процентиль *(m)*
14761 процентный диаметр *(m)* полюсного отверстия парашюта
13894 процесс *(m)* 'ПД'
15156 процесс *(m)* обратной экструзии
14500 прочность *(f)* надрезанного образца
14498 прочность *(f)* надрезанного образца на разрыв
11155 прочность *(f)* на прорыв
14743 прочность *(f)* на раздир
10820 прошивка *(f)* шариками
16184 пружинная система *(f)* загрузки
16185 пружинный сервокомпенсатор *(m)*
17239 прцвязноц макелаж *(m)*
17293 пряжа *(f)*
14876 пряжа *(f)* из крученных ниток
15528 прямое восхождение *(n)*
15283 прямое сжатие *(n)*
12065 прямое соединение *(n)* частей летательного аппарата металлическими перемычками
14478 прямой скачок *(m)* уплотнения
16322 прямоточная аэродинамическая труба *(f)*
12234 прямоточно-ракетный двигатель *(m)*
16320 прямоточные системы *(pl)* сгорания
10187 прямоточный воздушно-реактивный двигатель *(m)*
15285 прямоточный воздушно-реактивный двигатель *(m)*
14038 прямоточный воздушно-реактивный двигатель *(m)*
16418 прямоточный воздушно-реактивный двигатель *(m)* со сверзвуковым сгоранием
13270 прямоугольная пряжка *(f)* строп подвесной системы парашюта
13267 прямоугольная регулировочная пряжка *(f)* подвесной системы парашюта
11248 прямоугольные координаты *(pl)*
14707 прямоугольный парашют *(m)*
12842 псевдоожиженный слой *(m)*
15142 психрометр *(m)*
14890 пуассоновский коэффициент *(m)*
14889 пуассоновское распределение *(n)*
15152 ПуВРД *(abbr)*
13688 ПуВРД *(abbr)*
10996 пузырь *(m)* на воде
11092 пульсация *(f)* купола парашюта
11380 пульсирующее горение *(n)*
15152 пульсирующий воздушно-реактивный двигатель *(m)*
13688 пульсирующий воздушно-реактивный двигатель *(m)*
16977 пульсирующий огонь *(m)*
11597 пульт *(m)* управления
12190 пули *(f)* механизма выбрасывания тормозного парашюта
12194 пуля *(f)* пушки тормозного парашюта
12445 пункт *(m)* взлета
13773 пункт *(m)* взлета в диспетчерский район
13912 пункт *(m)* вылета из диспетчерского района
15450 пункт *(m)* донесения о местоположении самолета
13350 пункт *(m)* ожидания
13347 пункт *(m)* ожидания
13997 пункт *(m)* погрузки
14613 пункт *(m)* полета по кругу
13842 пункт *(m)* посадки
16941 пункт *(m)* разворота на цель
12725 пункт *(m)* с известными координатами
10231 пункт *(m)* управления воздушным движением
10561 пункт *(m)* управления выходом самолета в зону аэродрома и заходом на посадку
10311 пуск *(m)* в воздухе
14990 пусковая камера *(f)*
11036 пусковая катушка *(f)*
15875 пусковая направляющая *(f)*
13887 пусковая направляющая *(f)*
13885 пусковая установка *(f)*
17307 пусковая установка *(f)* без направляющих
15277 пусковая установка *(f)* с рельсовыми направляющими
14807 пусковая форсунка *(f)*
13882 пусковой комплекс *(m)*
13887 пусковой пилон *(m)*
15875 пусковой пилон *(m)*
13803 пусковой расчет *(m)*
13888 пусковый стол *(m)*
13878 пуск *(m)* ракеты с летательного аппарата
16026 пустотелая художественная отливка *(f)*
13178 путевая скорость *(f)*
12073 путевая устойчивость *(f)*
17298 путевой момент *(m)*
16789 путевой угол *(m)*
12658 путь *(m)* обратной связи
14300 путь *(m)* смешения
16310 путь *(m)* торможения
15626 пучок *(m)* стекловолокон
14803 пцлом *(m)*
16183 пцсперсия *(f)* F
12251 пыльная буря *(f)*
15961 пятка *(f)* ахтерштевня
15961 пятка *(f)* киля
13479 работа *(f)* на малых оборотах
13479 работа *(f)* на режиме малого газа
13479 работа *(f)* на холостом ходу
17277 рабочая нагрузка *(f)*
15025 рабочая поверхность *(f)* лопасти
14596 рабочая температура *(f)*
17278 рабочая часть *(f)*
17280 рабочее время *(n)*
15647 рабочее время *(n)*
14597 рабочее время *(n)*
13501 рабочее колесо *(n)*
13503 рабочее колесо *(n)*
16917 рабочее колесо *(n)* турбины
11305 рабочее колесо *(n)* центробежного компрессора
13003 рабочее напряжение *(n)*
17279 рабочий стандарт *(m)*
14592 рабочий цикл *(m)*
14601 рабочий цикл *(m)*
17279 рабочий эталон *(m)*
12467 равновесная нагрузка *(f)* на купол парашюта
12468 равновесная скорость *(f)* спуска с парашютом
12465 равновесное планирование *(n)*
12464 равновесное течение *(n)*
12464 равновесный поток *(m)*
16982 равномерная крутка *(f)*
16981 равномерное течение *(n)*
16981 равномерный поток *(m)*
12472 равносигнальная зона *(f)*
12471 равносигнальная система *(f)*
12469 равнофазная поверхность *(f)*
15235 радиал *(m)*
15235 радиальная линия *(f)*
15239 радиальная турбина *(f)*
15240 радиальная шина *(f)*
15236 радиальное горение *(n)*
15245 радиальные расчалки *(pl)*
15237 радиальный диаметр *(m)* купола парашюта
15241 радиальный шов *(m)*
15542 радиатор *(m)* кольцевого сечения
14297 радиатор *(m)* скомбинированный с маслоохладителем
15773 радиатор *(m)* с поверхностью охлаждения увеличенной ребрами
15817 радиатор *(m)* установленный перед маслоохладителем
15259 радиационная дефектоскопия *(f)*
15247 радиационное повреждение *(n)*
15248 радиационный туман *(m)*
15273 радиоволна *(f)*
15249 радиовысотомер *(m)*
15211 радиовысотомер *(m)*
16615 радиовысотомер *(m)*
16081 радиогидроакустический буй *(m)*
15264 радиогоризонт *(m)*
15259 радиография *(f)*
16172 радиодезинформация *(f)*
15271 радиозонд *(m)*
15252 радиоклиматология *(f)*
15253 радиокомпас *(m)*
15210 радиолокатор *(m)*
11631 радиолокатор *(m)* незатухающих волн
11631 радиолокатор *(m)* непрерывного излучения
15221 радиолокационная головка *(f)*
15222 радиолокационная метеорология *(f)*
14533 радиолокационная навигационная система *(f)* типа 'Обо'

13462 радиолокационная навигационная система *(f)* типа 'H2S'
12283 радиолокационная площадь *(f)*
14796 радиолокационная система *(f)* типа 'Фотоплот'
15210 радиолокационная станция *(f)*
10562 радиолокационная станция *(f)* для управления заходом на посадку РЛС *(abbr)* для управления заходом на посадку радиолокатор *(m)* для вывода на посадку
11631 радиолокационная станция *(f)* непрерывного излучения
13485 радиолокационная станция *(f)* облучения цели
13824 радиолокационная станция *(f)* облучения цели
11480 радиолокационная станция *(f)* обнаружения препятствий и предупреждения столкновений
17049 радиолокационная станция *(f)* с
16795 радиолокационная станция *(f)* слежения
16616 радиолокационная станция *(f)* слежения за местностью
16795 радиолокационная станция *(f)* сопровождения
16486 радиолокационная станция *(f)* с синусоидическим раскрывом антенны
12955 радиолокационная станция *(f)* с частотной модуляцией
15231 радиолокационная цель *(f)*
15234 радиолокационное наведение *(n)*
15217 радиолокационное обнаружение *(n)* объектов
10472 радиолокационное отражение *(n)* от немеханических объектов в атмосфере
15232 радиолокационное слежение *(n)*
15232 радиолокационное сопровождение *(n)*
15218 радиолокационное управление *(n)* воздушным движением
15227 радиолокационное эшелонирование *(n)*
11444 радиолокационные отражения *(pl)* от местных предметов
15223 радиолокационный контроль *(m)* воздушного движения
15215 радиолокационный маяк *(m)*
15225 радиолокационный маяк-ответчик *(m)*
15209 радиолокационный маяк-ответчик *(m)*
15230 радиолокационный обзор *(m)* воздушного движения
15233 радиолокационный узел *(m)*
15265 радиолокация *(f)*
14154 радиомаркер *(m)*
12441 радиомаркер *(m)* на маршруте
15250 радиомаяк *(m)*
15269 радиомаяк *(m)* направленного действия
10516 радиомаяк *(m)* направленного действия типа 'A-N'
16850 радиомаяк-ответчик *(m)*
15781 радиомаяк *(m)* секторного обзора
15267 радиометеорология *(m)*
15260 радионаведение *(n)*
14037 радионавигационная гиперболическая система *(f)* типа 'Лоран'
13050 радионавигационная система *(f)* типа 'Джи'
14036 радионавигационная система *(f)* типа 'Лорак'
15266 радионавигационная система *(f)* типа 'мая'
15323 радионавигационная система *(f)* типа 'Рейдист'
13317 радионавигационная система *(f)* типа 'Хай-Фикс'
15268 радионавигация *(f)*
16849 радиоответчик *(m)*
15251 радиопеленг *(m)*
15255 радиопеленгатор *(m)*
15263 радиосамонаведение *(n)*
17285 радиотелеграфия *(f)*
17285 радиотелеграфная связь *(f)*
15629 радиотелефония *(f)*
15629 радиотелефонная связь *(f)*
15254 радиоуправление *(n)*
17250 радиочастотное окно *(n)*
15257 радиочастотные помехи *(pl)*
16083 радиус *(m)* вылета
15275 радиус *(m)* действия
11842 радиус *(m)* действия при крейсерском режиме полета
13905 радиус *(m)* закругления передней кромки
17231 радиус *(m)* качения колеса
15615 радиус *(m)* несущего винта
16940 радиус *(m)* разворота колес
16665 разбавитель *(m)*
12561 разбавитель *(m)* каучука
14169 разбаланс *(m)* массы
16542 разбег *(m)*
15421 разбраковка *(f)*
15707 разброс *(m)*
13516 разброс *(m)*
12732 разброс *(m)* конечностей
15706 развертка *(f)*
16424 развившийся срыв *(m)* потока
11957 развившийся срыв *(m)* потока
12021 развитие *(n)*
17192 разворачиваться *(v)* в направлении ветра
16939 разворот *(m)*
15079 разворот *(m)* вправо (влево) выполняемый по радиомаяку
16942 разворотные щели *(pl)*
10862 разворот *(m)* перед выходом на посадочную прямую
16720 разворот *(m)* по времени
13127 разворот *(m)* под действием силы притяжения
16248 разгонный вихрь *(m)*
11032 разгонять
16361 разгрузка *(f)*
16988 разгрузка *(f)*
16163 раздвоенная нашивка *(f)*
16212 разделение *(n)* ступени
14324 разделение *(n)* частиц из воздушного потока по их собственному моменту
11247 раздельное управление *(n)* с помощью взаимно-перпендикулярных рулей
11723 раздражение *(n)* кориолисовым ускорением
12059 разжижитель *(m)*
16665 разжижитель *(m)*
12086 различие *(n)*
11949 разлшение *(n)* связи
16106 размах *(m)*
10973 размах *(m)* лопасти
16107 размах *(m)* парашюта
15084 размах *(m)* процесса
17224 размачивание *(n)*
13045 размер *(m)*
13119 размер *(m)* зерна
11511 разметка *(f)* отсеков
14403 размещение *(n)* слоев ткани при котором нити одного слоя попадают в углубления между нитями смежного слоя
10523 размывание *(n)* антициклона
12970 размывание *(n)* фронта
11894 размывание *(n)* циклона
10752 разнос *(m)* осей
12042 разность *(f)* глубины модуляции
10434 разность *(f)* измеренной и вычисленной высот
13656 разность *(f)* измеренной и вычисленной высот звезды
11936 разность *(f)* углов заклинения
13341 разнос *(m)* шарниров
11866 разорванно-кучевые облака *(pl)*
16340 разорванно-слоистые облака *(pl)*
14131 разрезная щека *(f)* коленчатого вала
16017 разрезное крыло *(n)*
16162 разрезной закрылок *(m)*
16017 разрезной профиль *(m)*
15464 разрешающая способность *(f)*
10768 разрешающая способность *(f)* по азимуту
10560 разрешение *(n)* для захода на посадку
17092 разрешение *(n)* на визуальный полет над облачностью
10368 разрешение *(n)* продолжения воздушного движения
12107 разрифковка *(f)*
14930 разрушающая нагрузка *(f)*
16962 разрушающая перегрузка *(f)*
12903 разрушающее напряжение *(n)*
11090 разрушение *(n)* аэродинамическими силами
15845 разрушение *(n)* срезом
15546 разрывная веревка *(f)*
11084 разрывная длина *(f)*
11154 разрывная мембрана *(f)*
16586 разрывная сила *(f)*
15549 разрывное полотнище *(n)*
11085 разрывное усилие *(n)*
12554 разрывной болт *(m)*
12081 разрядные колебания *(pl)*
11202 разукомплектовывать *(v)* на запасные части
15807 разыкание *(n)* строя самолетов
13904 раидатор *(m)* установленный в передней кромке крыла
12209 район *(m)* десантирования
16335 районированная выборка *(f)*
10579 районная диспетчерская служба *(f)*
16800 район *(f)* отметки самолета на экране индикатора РЛС
15754 район *(m)* поиска и спасения
13850 район *(m)* посадки
12209 район *(m)* сброса грузов
16609 район *(m)* управления посадками
15556 ракета *(f)*
14287 ракета *(f)*
10552 ракета *(f)* включаемый в апогее
10312 ракета *(f)* выпускаемая в воздухе
13253 ракета *(f)* защищенная от действия ядерного взрыва
10360 ракета *(f)* класса 'воздух-воздух'
10362 ракета *(f)* класса 'воздух-поверхность'
10364 ракета *(f)* класса 'воздух-подводная цель'
13198 ракета *(f)* наведения
13889 ракета-носитель *(m)*
16095 ракета-носитель *(m)* КЛА
13976 ракета-носитель *(m)* с ЖРД
10659 ракета *(f)* реактивной системы ориентации
13983 ракета *(f)* с ЖРД
10884 ракета *(f)* с наведением по лучу
16064 ракета *(f)* с РДТТ
11680 ракета *(f)* управления
15558 ракетная катапульта *(f)*
15567 ракетная тележка *(f)*
15565 ракетное движение *(n)*
15116 ракетное топливо *(n)*

14868 ракетное топливо *(n)* с постоянной скоростью горения в определенном диапазоне давлений
15566 ракетно-прямоточный двигатель *(m)*
15560 ракетный двигатель *(m)*
15559 ракетный двигатель *(m)*
10552 ракетный двигатель *(m)* включаемый в апогее
13984 ракетный двигатель *(m)* жидкостного топлива
15487 ракетный двигатель *(m)* обратного полета
16547 ракетный двигатель *(m)* последовательного расположения
12225 ракетный двигатель *(m)* с двухступенчатой тягой
10215 ракетный двигатель *(m)* с дожиганием горючего
14360 ракетный двигатель *(m)* с многостержневым зарядом
14360 ракетный двигатель *(m)* с многошашечным зарядом
15943 ракетный двигатель *(m)* с цельной шашкой
15943 ракетный двигатель *(m)* с цельным зарядом
16063 ракетный двигатель *(m)* твердого топлива
11042 ракетный ускоритель *(m)*
13976 ракетный ускоритель *(m)* с ЖРД
11040 ракетоплан *(m)*
12698 рама *(f)* крепления киля
14033 рамочная антенна *(f)*
10384 рамочная антенна *(f)* Альфорда
16346 рамочная антенна *(f)* в обтекателе
17144 рамочная антенна *(f)* с -образным направляющим диполем
15499 ранверсман *(m)*
17081 ранверсман *(m)* на вертикали
13244 ранверсман *(m)* с выходом на околокритические углы атаки и последующим отвесным пикированием
15296 рандомизация *(f)*
12272 ранний отказ *(m)*
14675 ранцевая пружина *(f)*
14670 ранцевые резинки *(pl)*
11134 ранцевые резины-пружины *(pl)*
14012 ранцевый конус *(m)*
11931 расклеивание *(n)*
12761 раскройный диаметр *(m)* купола парашюта
11641 раскручивающая лопатка *(f)*
11992 раскрытие *(n)* парашюта
13969 раскрытие *(n)* парашюта после вытягивания строп
15378 раскрытое состояние *(n)* купола зарифованного парашюта
16208 раскрытый ход *(m)* парашюта
16539 располагаемая взлетная дистанция *(f)*
12404 располагаемая дистанция *(f)* прерванного взлета
10020 располагаемая дистанция *(f)* прерванного взлета
10020 располагаемая дистанция *(f)* 'разгон-торможение'
16543 располагаемая длина *(f)* разбега
12102 располагаемая подъемная сила *(f)*
13837 располагаемая посадочная дистанция *(f)*
14406 располагаемая сила *(f)* приведенной тяги
13627 располагаемая тяга
14407 располагаемая тяга *(f)*
13667 располагать/расположить *(v)* под угол друг относительно друга
16182 распорка *(f)*
13008 распорка *(f)* фюзеляжа
12115 распределение *(n)*
15072 распределение *(n)* вероятности
16446 распределение *(n)* вероятности количества исходных элементов наблюденных без отказа
12614 распределение *(n)* вероятности отказов
13048 распределение *(n)* Гаусса
12610 распределение *(n)* интенсивности отказов
13991 распределение *(n)* нагрузки
11859 распределение *(n)* накопленных частот
13940 распределение *(n)* подъемной силы
12399 распределение *(n)* подъемной силы по эллиптическому закону
14889 распределение *(n)* Пуассона
14302 распределение *(n)* смеси
11362 распределение *(n)* хи-квадрат
12953 распределение *(n)* частот
12607 распределение *(n)* частот отказов
14821 распределение *(n)* шага винта
12114 распределенная весовая компенсация *(f)*
12114 распределенный противовес *(m)*
14984 распространение *(n)* за счет рассеяния осадочных частиц в атмосфере
15274 распространение *(n)* радиоволн
11775 распространение *(n)* трещин
16882 распространени *(n)* радиоволн за счет рассеяния в тропосфере
10647 распыление *(n)*
10648 распылитель *(m)*
15011 распылитель *(m)* высокого давления
14457 распылительная головка *(f)* с несталкивающимися струями
13504 распылительная головка *(f)* со сталкивающимися струями
12223 распылитель *(m)* с двумя вихревыми камерами
15707 рассеивание *(n)*
15709 рассеивание *(n)*
15709 рассеяние *(n)*
15707 рассеяние *(n)*
17043 рассеяние *(n)*
12095 рассеяние *(n)*
13612 расследование *(n)* летного происшествия
12525 расслоение *(n)*
16335 расслоенная выборка *(f)*
16514 расстояние *(n)* между хвостовым оперением и пролетающим мимо него катапультным креслом
11261 расстояние *(n)* ориентирующегося колеса
11990 расстояние *(n)* по средней параллели между меридианами двух пунктов
15974 расстояние *(n)* скачка
11372 расстояние *(n)* хорды
12059 растворитель *(m)*
15312 растр *(m)*
11773 растрескивание *(n)*
16105 растрескивание *(n)*
11781 растрескивание *(n)* кратера
12454 растрескивание *(n)* от напряжений под влиянием неудобной среды
11614 расход *(m)*
10316 расход *(m)* воздушной массы
12079 расходный груз *(m)*
14869 расходный ресивер *(m)*
10292 расходомер *(m)* для воздуха
13626 расход *(m)* топлива установленного двигателя
12103 расходуемая нагрузка *(f)*
11615 расходуемый электрод *(m)*
16298 расход *(m)* усилий на ручке управления на единицу перегрузки
12086 расхождение *(n)*
15809 расцепка *(f)*
12175 расчалка *(f)* воспринимающая силу лобового сопротивления
15436 расчет *(m)* безотказности
15436 расчет *(m)* надежности
16350 расчет *(m)* напряжений
12705 расчет *(m)* напряжений конечного числа структурных элементов
12006 расчетная воздушная скорость *(f)*
11795 расчетная высота *(f)*
15314 расчетная высота *(f)*
13046 расчетная длина *(f)* образца
12011 расчетная нагрузка *(f)*
16571 расчетная скорость *(f)* над вхогной кромкй ВПП
14404 расчетная траектория *(f)* полета
12510 расчетное время *(n)* прибытия
12509 расчетное среднее значение *(n)* процесса
12509 расчетное среднее *(n)* процесса
12008 расчетно-оценочные испытания
12014 расчетный вес *(m)* на рулении
12014 расчетный вес *(m)* перед взлетом
12013 расчетный взлетный вес *(m)*
12009 расчетный полный вес *(m)*
12010 расчетный посадочный вес *(m)*
10887 расщепление *(n)* луча
16063 РДТТ *(abbr)*
13767 реактивная струя *(f)*
15332 реактивная турбина *(f)*
13768 реактивная тяга *(f)*
13762 реактивное движение *(n)*
15330 реактивное движение *(n)*
13761 реактивное сопло *(n)*
15129 реактивное сопло *(n)*
17038 реактивное сопло *(n)* с регулируемым критическим сечением
15116 реактивное топливо *(n)*
15327 реактивное управление *(n)*
13756 реактивный вертолет *(m)*
13753 реактивный двигатель *(m)*
15328 реактивный двигатель *(m)*
13762 реактивный движитель *(m)* непрямого действия
12237 реактивный движитель *(m)* непрямого действия
13755 реактивный закрылок *(m)*
15331 реактивный момент *(m)*
16762 реактивный момент *(m)* корректирующего
16730 реактивный несущий винт *(m)*
13764 реактивный несущий винт *(m)*
13751 реактивный руль *(m)*
15556 реактивный снаряд *(m)*
14287 реактивный снаряд *(m)*
15326 реакторная камера *(f)*
11722 реакция *(f)* на кориолисово ускорение *(n)*
15336 реальный масштаб *(m)* времени
15501 реверсер *(m)*
16700 реверсер *(m)* тяги
15493 реверсивная зона *(f)*
15505 реверсивный воздушный винт *(m)*
10692 реверс *(m)* стрелки автоматического радиокомпаса
15491 реверс *(m)* управления
11678 реверс *(m)* усилий на органах управления
10209 реверс *(m)* элеронов
15350 регенерат *(m)*
15410 регенеративное охлаждение *(n)*
15359 регенерационные отверстия *(pl)*
17172 регенерация *(f)* воды
15350 регенерированная резина *(f)*
12803 регистратор *(m)* траекторий полета
15412 регрессивное горение *(n)*

15411 регрессионное уравнение *(n)*
15082 регулирование *(n)* технологическим процессом
10525 регулировочный клапан *(m)* системы подачи кислорода
11660 регулируемая окружающая среда *(f)*
11669 регулируемое испытание *(n)*
12528 регулирующая игла *(f)* реактивного сопла
15713 регулярное воздушное сообщение *(n)*
15020 регулятор *(m)* давления
17167 регулятор *(m)* давления в сопловом аппарате турбонагнетателя
12991 регулятор *(m)* давления топлива
12994 регулятор *(m)* качества топливно-воздушной смеси
11033 регулятор *(m)* наддува
17039 регулятор *(m)* наддува с переменной базой
15015 регулятор *(m)* подачи кислорода под избыточным давлением
12982 регулятор *(m)* подачи топлива
16135 регулятор *(m)* скорости
14301 регулятор *(m)* состава смеси
16595 регулятор *(m)* температуры
16135 регулятор *(m)* числа оборотов
16287 редан *(m)*
15309 редкоземельные металлы *(pl)*
14115 редуктор *(m)* несущего винта
10908 редуктор *(m)* с конической передачей
16528 редуктор *(m)* хвостового винта
13349 режим *(m)* автоматического полета на заданном маршруте ожидания
16799 режим *(m)* автоматического сопровождения
15607 режим *(m)* автоматического управления несущим винтом
17132 режим *(m)* вихревого кольца
14005 режим *(m)* захвата курсового луча
14394 режим *(m)* навигации
12774 режим *(m)* полета
17248 режим *(m)* работы несущего винта с ветрянкой служащей воздушным тормозом
15213 режим *(m)* радиолокационного управления высотой
14309 режим *(m)* распространения
16030 режим *(m)* руления змейкой для просмотра зоны перед самолетом
11756 режим *(m)* связанных колебаний
13278 режим *(m)* стабилизации курса
14075 режим *(m)* стабилизации по числу М
13100 режим *(m)* ухода на второй круг
16682 резая уборка *(f)* иаза
15374 резервирование *(n)*
10074 резервирование *(n)* замещением
12012 резервирование *(n)* конструкции
16240 резервирование *(n)* на случай отказа
15455 резервная плавучесть *(f)*
16721 резервное время *(n)* активного сознания
15630 резина *(f)*
12157 резиновая смесь *(f)* разбухшая в растворителе до консистенции теста
10822 резиносмеситель *(m)* с овальными валками
11852 резит *(m)*
11110 резитол *(m)*
16681 резкая дача *(f)* иаза
17171 резкий неуправляемый разворот *(m)* на воде
13163 резкий разворот *(m)* при рулении
16438 резкий скачок *(m)*
14635 резко выделяющиеся значения *(pl)*
15205 резкое охлаждение *(n)*
15841 резко ограниченный порыв *(m)* ветра
11370 резко убирать *(v)* газ
10621 резол *(m)*
15466 резонанс *(m)*
15580 резонанс *(m)* движения крена
15580 резонанс *(m)* колебаний крена
15467 резонансное испытание *(n)*
16773 результирующее давление *(n)*
15351 рекомендованная процедура *(f)*
15353 рекомпрессионная камера *(f)*
11538 рекомпрессионная камера *(f)*
13441 рекомпрессионная камера *(f)*
15352 рекомпрессия *(f)*
15363 рекристаллизация *(f)*
15369 рекуператор *(m)*
15428 релаксация *(f)*
10825 релейное управление *(n)*
15438 рельеф *(m)*
15106 рельефная сварка *(f)*
16266 рельсовая направляющая *(f)* для крепления вытяжных строп парашюта
15765 рельсовая направляющая *(f)* для установки кресел
13208 рельсовые направляющие *(pl)*
12328 рельсовые направляющие *(pl)* катапультируемого сиденья
14400 ремень *(m)* для ограничения движения вверх летчика при отсутствии силы тяжести
13285 ремни *(pl)* для фиксации головы
13916 ремни *(pl)* для фиксации ног
11727 ремонтно-регулировочные работы *(pl)* при техническом обслуживании
10267 ремонт *(m)* самолетов
15258 рентгенограмма *(f)*
15259 рентгенография *(f)*
15258 рентгетовский снимок *(m)*
15508 реология *(f)*
15451 репрезентативная выборка *(f)*
15822 ресурс *(m)*
15663 ресурс *(m)*
15394 рефлексированная задняя кромка *(f)*
15400 рефрактометр *(m)*
11874 рефракционная ошибка *(f)* из-за криволинейной траектории луча
15395 рефракция *(f)*
12134 рефракция *(f)* вследствие оптических характеристик астрокупола
15348 рециркуляционная завеса *(f)*
15348 рециркуляционная шторка *(f)*
15349 рециркуляция *(f)*
11943 решающая функция *(f)*
15465 решающее устройство *(n)*
15465 решающий прибор *(m)*
11252 решетка *(f)*
15732 решетка *(f)*
16859 решетка *(f)*
13877 решетка *(f)*
14233 решеточные проволоки *(pl)*
11613 риск *(m)* заказчика
15088 риск *(m)* изготовителя
11613 риск *(m)* покупателя
15088 риск *(m)* поставщика
11613 риск *(m)* потребителя
15088 риск *(m)* производителя
15381 рифовка *(f)*
15983 рифовка *(f)* кромки купола парашюта
15382 рифовочный строп *(m)*
15210 РЛС *(abbr)*
13824 РЛС *(abbr)* облучения цели
13485 РЛС *(abbr)* облучения цели
11480 РЛС *(abbr)* обнаружения препятствий и предупреждения столкновений
17049 РЛС *(abbr)* с-образным лучом
16616 РЛС *(abbr)* слежения за местностью
16795 РЛС *(abbr)* сопровождения
16486 РЛС *(abbr)* с синуеуидическим раскрывом антенны
13315 Н-образный двигатель *(m)*
15626 ровница *(f)*
13373 роговая компенсация *(f)*
17252 роза *(f)* ветров
15588 розетка *(f)*
15462 роликовая сварка *(f)*
15750 роликовая сварка *(f)*
12033 ромбовидное крыло *(n)*
15589 ротативный двигатель *(m)*
15598 ротеноид *(m)*
11393 ротор *(m)* управляемый циркуляцией
11703 рубашка *(f)* охлаждения
11318 рубеж *(m)*
14271 рубракс *(m)*
15997 рукав *(m)* купола парашюта
16048 рукав *(m)* купола парашюта
14783 рукав *(m)* с юбкой
10232 руководитель
11670 руководитель *(m)* полетов
16806 руководитель *(m)* полетов
10180 руководство *(n)* по летной эксплуатации самолета
15762 рукоятка *(f)* выстрела на чашке сиденья
14698 рукоятка *(f)* вытяжного троса парашюта
12594 рукоятка *(f)* лицевой шторки
14152 рукоятка *(f)* неавтоматизированного отделения летчика от сиденья
14150 рукоятка *(f)* ручного преодоления действия автоматического управления
14147 рукоятка *(f)* ручной отцепки
11683 рулевая поверхность *(f)*
11688 рулевая поверхность *(f)*
11685 рулевое гудение *(n)*
11679 рулевой винт *(m)*
10543 рулевой винт *(m)*
10715 рулевой винт *(m)*
17075 рулевой ракетный двигатель *(m)*
16582 рулежная дорожка *(f)*
16576 рулежная полоса *(f)* гидроаэродрома
16578 рулежное наведение *(n)*
16583 рулежные огни *(pl)* аэродрома
16580 руление *(n)*
11688 руль *(m)*
12393 руль *(m)* высоты
15632 руль *(m)* направления
15633 руль *(m)* направления
11681 ручка *(f)* управления
13101 ручка *(f)* управления переднего перемещения летчика в кресле
12713 ручки *(pl)* управления катапультируемым креслом
10587 ручки *(pl)* управления на подлокотнике
14148 ручное преодоление *(n)* действия автоматического управления парашютной системой
11682 ручное управление *(n)*
10907 ручное управление *(n)* шагом винта
13246 ручной стартер *(m)*
16031 рыскание *(n)*
17297 рыскание *(n)*
13413 рыскание *(n)*
12647 рыскание *(n)* в сторону наклона самолета
13412 рыскать
10951 рычаг *(m)* лопасти воздушного винта
13917 рычаг *(m)* отсоединения ремней фиксации ног
10957 рычаг *(m)* управления воздушным винтом
14825 рычаг *(m)* управления общим шагом несущего винта

14818 рычаг *(m)* управления шагом винта
13595 рядная крестообразная форма *(f)*
13596 рядный двигатель *(m)*
10385 садиться *(v)*
13825 садиться *(v)*
11057 сажекаучуковый гель *(m)*
13445 самовоспламеняющееся ракетное топливо *(n)*
10710 самовращение *(n)*
17249 самовращение *(n)*
15548 самодействующее аварийное разрывное приспособление *(n)*
14341 самое вероятное местонахождение *(n)* самолета
15787 самозатягивающийся бак *(m)*
10179 самолет *(m)*
10237 самолет *(m)*
10460 самолет-амфибия *(f)*
17148 самолет *(m)* вертикального взлета и посадки
17145 самолет *(m)* вертикального или короткого взлета и посадки
16529 самолет *(m)* вертикального взлета посадки и шасси на хвостовом оперении
12524 самолет *(m)* для служебных перевозок
16560 самолет-заправщик *(m)*
16559 самолет-заправщик *(m)*
12671 самолет *(m)* наведения истребителей
10256 самолетная поломка *(f)*
10253 самолетная топливная система *(f)*
14736 самолетная часть *(f)* объединенного разъема коммуникаций
10251 самолетное оборудование *(n)*
10261 самолетное оборудование *(n)* для выполнения задания
10257 самолетный осмотр *(m)*
14805 самолетовождение *(n)*
10321 самолето-вылет *(m)*
17090 самолет *(m)* с вертикальным взлетом и посадкой
14298 самолет *(m)* с комбинированной силовой установкой
17042 самолет *(m)* с крылом изменяемой стреловидности
16472 самолет *(m)* с крылом изменяемой стреловидности
15975 самолет *(m)* с лыжным шасси
16716 самолет *(m)* с поворачивающимся крылом
16546 самолет *(m)* с последовательно расположенными крыльями
16546 самолет *(m)* с последовательно расположенными сиденьями
15162 самолет *(m)* с толкающими винтами
16803 самолет *(m)* с тянущим воздушным винтом
11200 самолет *(m)* схемы 'утка'
12866 самолет *(m)* типа 'летающее крыло'
16309 самолет *(m)* укороченного взлета и посадки
13360 самонаведение *(n)*
13357 самонаведение *(n)*
15263 самонаведение *(n)* по радио
15263 самонаведение *(n)* по радиоизлучению
13355 самонаводиться *(v)*
15786 самонастраивающаяся система *(f)* управления
10083 самонастраивающееся управление *(n)*
17115 самописец *(m)* видимости
15355 самописец *(m)* высоты
11434 самописец *(m)* высоты облачности
17097 самописец *(m)* скорости и высоты полета
17094 самописец *(m)* скорости и перегрузки
17093 самописец *(m)* скорости перегрузки и высоты полета
15354 самописец *(m)* ускорений
11044 самоподдерживающийся процесс *(m)*
15788 самосбрасывание *(n)*
12250 самум *(m)*
14259 сантиметровая посадочная система *(f)*
13785 сантиметровый диапзон *(m)* частот
11091 сапун *(m)*
15701 сарановые пластмассы *(pl)*
10137 САХ *(abbr)*
10796 сбалансированный руль *(m)*
11260 сбегающий вихрь *(m)*
16815 сбегающий вихрь *(m)*
14206 сбивание *(n)* пеленга
12207 сбрасываемый бак *(m)*
13769 сбрасываемый бак *(m)*
15165 сбрасываемый бак *(m)* подвешиваемый на пилоне
12203 сбрасывание *(n)*
10282 сбрасывание *(n)* груза с воздуха
16221 сваливание *(n)*
17233 сваливание *(n)* на нос после свечи
17210 свариваемость *(f)*
12588 свариваемость *(f)* и способность *(f)* к термической обработке
17213 сварка *(f)*
12558 сварка *(f)* взрывом
13097 сварка *(f)* в камере с защитной атмосферой
16060 сварка *(f)* в твердой фазе
15106 сварка *(f)* выступами
13861 сварка *(f)* лазером
12886 сварка *(f)* левым способом
13011 сварка *(f)* плавлением
15463 сварка *(f)* сопротивлением
12964 сварка *(f)* трением
16156 сварка *(f)* трением
15750 сварка *(f)* швом
15462 сварка *(f)* швом
17218 сварная конструкция *(f)*
17218 сварной узел *(m)*
10881 сварной шов *(m)*
17215 сварочная процедура *(f)*
17217 сварочное напряжение *(n)*
14503 сведения *(pl)* для летчиков
15433 сведения *(pl)* о безотказности
15433 сведения *(pl)* о надежности
12958 свежий ветер *(m)*
15721 сверкание *(n)*
15855 сверхвысокая частота *(f)* ф СВЧ *(abbr)*
16964 сверхвысокопрочная сталь *(f)*
16416 сверхдавление *(n)*
16422 сверхзвуковая передняя кромка *(f)*
16423 сверхзвуковое сопло *(n)*
11696 сверхзвуковое сопло *(n)*
11695 сверхзвуковое сопло *(n)*
16421 сверхзвуковое течение *(n)*
16420 сверхзвуковой диффузор *(m)*
16419 сверхзвуковой компрессор *(m)*
16421 сверхзвуковой поток *(m)*
16411 сверхкритический поток *(m)*
16412 сверхкритическое крыло *(n)*
16411 сверхкритическое течение *(n)*
16415 сверхпластичность *(f)*
16417 сверхпреломление *(n)*
16406 сверхпрочные сплавы *(pl)*
14652 свес *(m)*
11101 светлый отжиг *(m)*
17262 световой горизонт *(m)*
13951 световой маяк *(m)*
13951 светомаяк *(m)*
10371 светофор *(m)* для сигнализации воздушного движения
14071 светящаяся краска *(f)*
17318 свеча *(f)*
13483 свеча *(f)* зажигания
10301 свечение *(n)* верхних слоев атмосферы
10301 свечение *(n)* неба
16463 свитпрен *(m)*
13070 свобода *(f)* вращения карданного подвеса
12937 свободная сера *(f)*
12927 свободная струя *(f)*
12918 свободное падение *(n)*
12920 свободное поле *(n)*
12917 свободное сбрасывание *(n)*
12930 свободномолекулярное течение *(n)*
12930 свободномолекулярный поток *(m)*
12931 свободнопоршневой двигатель *(m)*
12932 свободнорадикальная полимеризация *(f)*
12933 свободные радикалы *(pl)*
12913 свободный аэростат *(m)*
12942 свободный вихрь *(m)*
12926 свободный гироскоп *(m)*
16949 свободный гироскоп *(m)*
12922 свободный полет *(m)*
11449 свободный полет *(m)*
12917 свободный сброс *(m)*
12921 свободный фланец *(m)*
12390 свойства *(pl)* при температурах выше комнатной
11334 свойство *(n)*
13207 связанная волна *(f)*
11058 связанная сера *(f)*
11757 связанное движение *(n)*
11507 связной спутник *(m)*
10924 связующее *(n)*
10924 связующий компонент *(m)*
16029 сглаживание *(n)*
11979 сдаточное качество *(n)*
17254 сдвиг *(m)* ветра
15845 сдвиговый излом *(m)*
16677 сдвиг *(m)* порога слышимости
12247 сдвоенный *(adj)*
11050 сдувание *(n)* пограничного слоя
14481 северная отметка *(f)*
14480 северная поворотная ошибка *(f)*
14481 северный маркер *(m)*
11515 север *(m)* по компасу
15624 сегмент *(m)* маршрута
12703 сегментные элементы *(pl)* гибкого ограждения
15783 сегментные элементы *(pl)* гибкого ограждения
11465 седловина *(f)*
15832 секстан *(m)*
11113 секстан *(m)* пузырьком
15832 секстант *(m)*
11113 секстант *(m)* с пузырьковым уровнем
10348 сектор *(m)* воздушного пространства сохренный в запасе
11761 сектор *(m)* курса
15780 секторная развертка *(f)*
15780 секторное сканирование *(n)*
15780 секторный обзор *(m)*
10772 сектор *(m)* обратного курса
12967 сектор *(m)* переднего курса
11677 сектор *(m)* с рычагами управления
16684 сектор *(m)* с рычагами управления двигателями
17158 сектор *(m)* теплого воздуха
14683 секция *(f)*
15784 селективная сборка *(f)*
11175 селектор *(m)* высоты в кабине
15785 селекторный кран *(m)*
16479 сельсин *(m)*
12103 съемная нагрузка *(f)*
15562 съемный ракетный ускоритель *(m)*
15805 сенсорная депривация *(f)*
17173 сепаратор *(m)* влаги

17169 сепаратор (m) влаги
13134 серая пелена (f)
13049 сервокомпенсатор (m)
10798 сервокомпенсатор (m)
15826 сервокомпенсатор (m)
15825 серволопатка (f) несущего винта
15824 сервомеханизм (m)
15826 серворуль (m)
15826 сервотриммер (m)
11717 сердцевина (f)
10960 сердцевина (f) лопасти
15929 серебрянка (f)
15649 серии (pl)
11790 серповидное крыло (n)
11313 сертификат (m) соответствия
13135 сетка (f)
13122 сетка (f)
13877 сетка (f)
13027 сетка (f) газового мешка
12914 сетка (f) свободного аэростата
14160 сетчатый сварной шов (m)
16974 сеть (f) гидросистемы шасси
10166 сеть (f) наземных аэронавигационных каналов связи
13564 сеть (f) применяемая при наполнении аэростата газом
10969 сечение (n) лопасти
10155 сечение (n) несущей поверхности
11004 сечения (pl) треугольных полотнищ купола парашюта вырезанные параллельно нитям
15283 сжатие (n) за счет скоростного напора
11534 сжимаемость (f)
11537 сжимаемый поток (m)
15917 сигма-фазы (pl)
12708 сигнализатор (m) пожара и перегрева
13026 сигнализатор (m) предельного давления в газовместилище
13909 сигнализатор (m) утечки
12504 сигнал (m) ошибки
12503 сигнал (m) ошибки
12503 сигнал (m) рассогласования
12504 сигнал (m) рассогласования
11497 сигнал (m) управления
10879 сигнальная башня (f)
15918 сигнальная зона (f) аэродрома
14813 сигнальная лампочка (f) пилота
11908 сигнальное полотнище (n) на тросе привязного аэростата
14739 сиденная часть (f) объединенного разъема коммуникаций
15906 сидерический (adj)
12877 сила (f)
15379 сила (f) выполнения раскрытого состояния купола зарифованного парашюта
11721 сила (f) Кориолиса
11291 сила (f) оси симметрии при наполнении купола парашюта
15384 сила (f) оси симметрии рифовки
16035 сила (f) полного вытягивания строп купола на всю их длину
12998 сила (f) полного раскрытия парашюта
16342 сила (f) потока
16586 сила (f) разрыва
12108 сила (f) раскрытия парашюта после разрифовки
16689 сила (f) тяги
11880 сила (f) тяги воздушной подушки
13627 сила (f) тяги установленного двигателя
15923 силиконовый каучук (m)
15924 силиконы (pl)
15059 силовая конструкция (f)
14969 силовая установка (f)
14968 силовая установка (f)
11754 силовая установка (f) с сдвоенными двигателями
12878 силовой акселерометр (m)
15059 силовой каркас (m)
10078 силовой привод (m)
11063 силовые элементы (pl) носовой части
10982 сильная струя (f) воздуха
16371 сильный ветер (m)
15744 сильфон (m)
10794 симметричная цепь (f)
16478 симметричный флаттер (m)
15931 симплекс (m)
15931 симплексный (adj)
12612 симптом (m) отказа
12608 симптом (m) отказа
15936 симулятор (m)
16483 синоптическая карта (f) погоды
16482 синоптическая метеорология (f)
16484 синтактический пенопласт (m)
16485 синтетическая апертура (f)
16487 синтетическая смола (f)
16488 синтетический каучук (m)
16485 синтетический раскрыв (m)
16489 синтетическое видео (n)
16485 синтетическое отверстие (n)
16480 синхроскоп (m)
16490 система (f)
17292 система (f) аварийного покидания типа
12406 система (f) аварийной подачи кислорода
10704 система (f) автоматической балансировки
16194 система (f) автостабилизации
15876 система (f) ближней радионавигации
17117 система (f) визуальной индикации глиссады
15341 система (f) возвратного дыхания
16985 система (f) впрыска топлива с едиными насосом и форсункой
11879 система (f) для обеспечения подушной подушки
10271 система (f) для описания звуковых характеристик самолетов
13934 система (f) жизнеобеспечения
15172 система (f) загрузки по скоростному напору
16614 система (f) земного просвета
10230 система (f) кондиционирования и наддува воздуха
11733 система (f) корреляционного слежения
13840 система (f) наведения для посадки
13703 система (f) наведения для посадки типа 'Интерскан'
16791 система (f) наведения по информации РЛС сопровождения
15261 система (f) наведения по радио
15261 система (f) наведения по радиоизлучению
13200 система (f) наведения ракеты
15828 система (f) наведения типа 'СЕТАК'
14870 система (f) нагнетательного сгорания
11599 система (f) непрерывной подачи кислорода
11625 система (f) непрерывной подачи кислорода
12602 система (f) обеспечения надежности
15700 система (f) обеспечения поиска спасения и наведения
16613 система (f) обхода препятствий
16598 система (f) ограничения температуры
14558 система (f) откачивания масла
10285 система (f) отсоса воздуха
12794 система (f) пилотажных приборов
12602 система (f) повышения безопасности при отказе
13125 система (f) подачи топлива самотеком
13840 система (f) посадочного наведения
13703 система (f) посадочного наведения типа 'Интерскан'
13168 система (f) предупреждения о близости земли
11476 система (f) предупреждения столкновений
15134 система (f) пропорционального наведения
10085 система (f) радиомаяков для выбора адреса
12087 система (f) радиомаяков для дискретной адресации
10882 система (f) радиомаяков для захода на посадку по приборам
10990 система (f) радиомаяков для захода на посадку по приборам
15261 система (f) радионаведения
14555 система (f) разжижения масла
11687 система (f) регулирования
12450 система (f) регулирования окружающей среды
10182 система (f) связи типа 'Аэросат'
11427 система (f) с замкнутым контуром
11561 система (f) с компрессорной турбиной для подачи холодного воздуха
10077 система (f) с силовым приводом
10373 система (f) стандартных размеров для электронных блоков
11072 система (f) с тормозящей турбиной для подачи холодного воздуха
16495 систематическая вариация (f)
16493 систематическая выборка (f)
10915 систематическая ошибка (f)
10910 систематическая ошибка (f)
10909 систематическая ошибка (f)
16494 систематический выбор (m)
16495 систематическое варьирование (n)
16495 систематическое отклонение (n)
10244 система (f) торможения самолетов
16821 система (f) траекторных измерений
12777 система (f) управления летательным аппаратом
11687 система (f) управления
11643 система (f) управления и донесения
12777 система (f) управления полетом
12857 система (f) управления полетом по проводам
12856 система (f) управления полетом по электрическим сигналам
12860 система (f) управления самолетом
14137 система (f) управления с заданными границами маневренности
12657 система (f) управления с обратной связью
15786 система (f) управления с саморегулированием
13072 система (f) установленная в карданном подвесе
13918 система (f) фиксации ног
10588 система (f) фиксации рук
15964 система (f) фиксации туловища
16767 система (f) фиксации туловища
15715 система (f) фотографирования методом полос
14135 система (f) человек-машина
15706 сканирование (n)
11544 скачок (m) давления
11568 скачок (m) конденсации
11545 скачок (m) уплотнения
11544 скачок (m) уплотнения
15873 скачок (m) уплотнения
12874 складываемая лопасть (f)
10045 складывание (n) полотнищ купола парашюта
13074 складывание (n) рамок карданного подвеса
12875 складывающееся оперение (n)

12875 складывающийся киль *(m)*
14247 склеивание *(n)* металлов
11029 склеивать *(v)*
17045 склонение *(n)*
11947 склонение *(n)* светила
14069 скоба *(f)*
11413 скоба *(f)* с болтовым замком
15910 скольжение *(n)*
17297 скольжение *(n)*
12898 скольжение *(n)* в прямолинейном поступательном полете
16531 скольжение *(n)* на хвост
15911 скольжение *(n)* парашюта
13433 скольжение *(n)* по воде
16006 скользящее течение *(n)*
16006 скользящий поток *(m)*
15646 скользящий такелаж *(m)*
11496 скомбинированная сгорающая установка *(f)* двигателя
15318 скороподъемность *(f)*
15208 скоростная поисковая операция *(f)*
15316 скоростно-интегрирующий гироскоп *(m)*
15315 скоростной гироскоп *(m)*
15287 скоростной напор *(m)*
15173 скоростной напор *(m)*
12262 скоростной напор *(m)*
17055 скоростной напор *(m)*
13497 скоростной напор *(m)*
13796 скоростной напор *(m)*
13333 скоростной сброс *(m)* грузов с устройством для замедления падения
17242 скоростные оси *(pl)*
11884 скорость *(f)* в момент выключения двигателя
13411 скорость *(f)* в момент выхода на редан
12429 скорость *(f)* в момент контакта самолета с аэродромной тормозной установкой или аэрофинишером
11152 скорость *(f)* в момент полного выгорания топлива
10392 скорость *(f)* в момент полного выгорания топлива
14015 скорость *(f)* входа в синхронизм
11503 скорость *(f)* выдачи команд
11147 скорость *(f)* горения
13115 скорость *(f)* градиентного ветра
12129 скорость *(f)* дивергенции
16079 скорость *(f)* звука
16136 скорость *(f)* звука
11811 скорость *(f)* звука в критическом сечении сопла
15703 скорость *(f)* изменения вертикального температурного градиента насыщенного воздуха в адиабатическом процессе
12489 скорость *(f)* коррекции
15916 скорость *(f)* линии визирования
13410 скорость *(f)* на горке сопротивления
16875 скорость *(f)* на режиме балансировки
12936 скорость *(f)* невозмущенного потока
15291 скорость *(f)* несистематического ухода
15320 скорость *(f)* обледенения
13187 скорость *(f)* огибающей волны
13609 скорость *(f)* перемещения корпуса гироскопа по оси внутренней рамки
15492 скорость *(f)* реверса
12422 скорость *(f)* самолета при сходе с катапульты
16223 скорость *(f)* сваливания
12919 скорость *(f)* свободного падения
16492 скорость *(f)* систематического ухода
16796 скорость *(f)* слежения
15291 скорость *(f)* случайного ухода
12004 скорость *(f)* снижения
16796 скорость *(f)* сопровождения
16223 скорость *(f)* срыва
12182 скорость *(f)* ухода
10027 скорость *(f)* ухода гироскопа зависящая от квадрата ускорения
10026 скорость *(f)* ухода гироскопа *зависящая от наличия ускорения*
10024 скорость *(f)* ухода гироскопа не зависящая от наличия ускорения
16148 скорость *(f)* ухода из-за исправления осей ротора и ввода гироскопа
16152 скорость *(f)* ухода из-за исправления осей ротора и вывода гироскопа
15176 скорость *(f)* ухода квадратурных ускорений гироскопа
14641 скорость *(f)* ухода угловых ускорений оси внешней рамки гироскопа
12345 скорость *(f)* ухода упругого противодействия гироскопа
12851 скорость *(f)* флаттера
15281 скос *(m)*
17003 скос *(m)* потока вверх
15914 скос *(m)* потока в горизонтальной плоскости
12161 скос *(m)* потока вниз
15967 скошенное крыло *(n)*
15966 скошенный элерон *(m)*
15730 скрип *(m)*
15660 скрытно работающая самолетная радиолокационная аппаратура *(f)*
13864 скрытый отказ *(m)*
16181 скула *(f)* корпуса летающей лодки
11360 скуловой брус *(m)*
14083 слабый скачок *(m)* уплотнения
14290 слабый туман *(m)*
13274 слабый туман *(m)*
12837 след *(m)* встречных линий потока на отливке
12538 след *(m)* выхлопных газов
12433 след *(m)* выхлопных газов
16788 след *(m)* диаметра воздушного винта
17152 след *(m)* за телом в потоке
16788 следить *(v)* за целью
16790 следовой радиомаяк *(m)*
12110 след *(m)* рассеивания
17054 следствия *(pl)* маневрирования летательного аппарата
16809 следящий самолет *(m)*
16793 слежение *(n)*
15919 слежение *(n)* по методу сравнения сигналов
15232 слежение *(n)* с помощью РЛС
16802 слежение *(n)* цели в режиме обзора
11005 слеживание *(n)*
10993 слепая скорость *(f)*
13634 слепой полет *(m)*
10987 сливать *(v)*
16145 сливной кран *(m)*
12242 слив *(m)* топлива
12988 слив *(m)* топлива
15022 слив *(m)* топлива под давлением
11005 слипание *(n)*
13010 слияние *(n)*
14910 сложные полиэфиры *(pl)*
12508 сложный эфир *(m)*
14876 слои *(pl)* составляющие прорезиненную ткань
15698 слоистая конструкция *(f)*
11736 слоистая конструкция *(f)* с гофрированным заполнителем
16336 слоисто-кучевые облака *(pl)*
16339 слоистые облака *(pl)*
13891 слоистые облака *(pl)*
13330 слоистые пластики *(pl)* отвердевшие при высоком давлении
14058 слоистые пластики *(pl)* сформированные при малом давлении или без давления
13819 слоистый композиционный материал *(m)*
13823 слоистый материал *(m)*
11522 слоистый материал *(m)*
10919 слоистый пластик *(m)* с перекрестным армированием
12765 слой *(m)* 'F' ионосферы
12944 слой *(m)* 'F' ионосферы
13012 слой *(m)* 'F1' ионосферы
13013 слой *(m)* 'F2' ионосферы
12177 слой *(m)* 'D' ионосферы
12347 слой *(m)* E ионосферы
12491 слой *(m)* ионосферы
10204 слоистые *(n)* невесомости
10169 служба *(f)* аэронавигации осуществляемая подвижными радиостанциями
12668 служба *(f)* искусственного рассеивания тумана
12793 служба *(f)* летной информации
15187 служба *(f)* обеспечения качества
10382 служба *(f)* оповещения
15228 служба *(f)* радиолокационного наблюдения и управления воздушным движением
10369 служба *(f)* управления воздушным движением
10370 служба *(f)* управления воздушным движением
10580 служба *(f)* управления воздушным движением района
10579 служба *(f)* управления воздушным движением района
10563 служба *(f)* управления выходом самолета в зону аэродрома и заходом на посадку
15752 спусковой рычаг *(m)*
10669 слуховой радиомаяк *(m)* направленного действия
11326 случайная вариация *(f)*
17044 случайная величина *(f)*
15302 случайная величина *(f)*
15299 случайная выборка *(f)*
15300 случайная завеса *(f)*
15298 случайная нагрузка *(f)*
15292 случайная ошибка *(f)*
15302 случайная переменная *(f)*
17044 случайная переменная *(f)*
15292 случайная погрешность *(f)*
15301 случайная последовательность *(f)*
15300 случайная решетка *(f)*
15300 случайная сетка *(f)*
15293 случайное замирание *(n)*
15293 случайное затухание *(n)*
11326 случайное отклонение *(n)*
11324 случайные причины *(pl)*
15290 случайный *(adj)*
15299 случайный образец *(m)*
15294 случайный отказ *(m)*
14067 смазка *(f)*
14722 смазка *(f)*
14722 смазка *(f)* способствующая разъему формы
14722 смазочное вещество *(n)*
14067 смазочное вещество *(n)*
17228 смачиваемый фильтрующий элемент *(m)*
17227 смачивание *(n)*
16005 сменные экипажи *(pl)*
16210 сменные экипажи *(pl)*
17235 смерч *(m)*
11528 смесевое ракетное топливо *(n)*
10822 смеситель *(m)* Бенбери

1168 смеситель *(m)* двухконтурного воздушного потока и выхлопных газов
14299 сместительная коробка *(f)* передачи
11529 смесь *(f)*
13326 смесь *(f)* с высоким содержанием каучука
16027 смесь *(f)* тумана с дымом
14293 смешанное обтекание *(n)*
11523 смешанный двигатель *(m)*
14295 смешанный пед *(m)*
10910 смещение *(n)*
10916 смещение *(n)*
10976 смещение *(n)* оси лопасти
10913 смещенная выборка *(f)*
10914 смещенный выбор *(m)*
14551 смещенный предел *(m)* текучести
16027 смог *(m)*
15461 смола *(f)*
12248 смола *(f)* типа дурестос
12248 смола *(f)* типа дюрестос
13520 смотровое окно *(n)*
10356 снабжение *(n)* по воздуху
13198 снаряд *(m)* наведения
11680 снаряд *(m)* управления
16042 снег *(m)*
11000 снежная бура *(f)*
16044 снежные зерна *(pl)*
16025 снежура *(f)*
13924 снижение *(n)* для захода на посадку
13988 снижение *(n)* нагрузок
12178 снос *(m)*
16361 снятие *(n)* напряжений
13576 собственная устойчивость *(f)*
14388 собственная частота *(f)*
12121 совершать *(v)* вынужденную посадку на воду
14654 совершать *(v)* перелет при посадке
10385 совершать *(v)* посадку
13825 совершать *(v)* посадку
13250 совершенно сухой *(adj)*
10338 совковый воздухозаборник *(m)*
11517 совместимость *(f)*
14892 совмещенная система *(f)* управления
16946 совмещенная система *(f)* управления
14932 совокупностный параметр *(m)*
14931 совокупность *(f)*
15995 согласование *(n)*
14134 согласование *(n)* характеристик человека и машины
10610 содержание *(n)* золы
11529 соединение *(n)*
11029 соединение *(n)*
13533 соединение *(n)* частей летательного аппарата гибкими перемычками
11030 соединение *(n)* частей летательного аппарата металлическими перемычками
16759 соединения *(pl)* предупреждения вращения
11595 соединительная пряжка *(f)*
10082 соединительное устройство *(n)*
13181 соединительные муфты *(pl)* для наземного испытания систем летательного аппарата
11823 соединительный трубопровод *(m)* перекрестного зажигания
11029 соединять *(v)*
11032 создавать наддув
14041 создание *(n)* партии
11872 сокращенный контроль *(m)*
16056 соленоидный кран *(m)* системы заправки топливом
16052 солнечная энергия *(f)*
16054 солнечный дистиллятор *(m)*
16403 солнечный компас *(m)*
16050 солнечный фотоэлемент *(m)*
16067 сольватация *(f)*
15678 соляная ванна *(f)*
16069 сонар *(m)*
11452 соосные воздушные винты *(pl)*
11640 соосные воздушные винты *(pl)* противоположного вращения
11587 соответствие *(n)*
14303 соотношение *(n)* компонентов смеси
13750 сопло *(n)*
16703 сопловая заслонка *(f)*
15030 сопловое отверстие *(n)*
14508 сопловой аппарат *(m)*
16912 сопловой аппарат *(m)* турбины
13890 сопло *(n)* Лаваля
11695 сопло *(n)* Лаваля
11696 сопло *(n)* Лаваля
15129 сопло *(n)* реактивного двигателя
10658 сопло *(n)* реактивной системы ориентации
12567 сопло *(n)* с внешним расширением потока
13694 сопло *(n)* с внутренним расширением потока
16957 сопло *(n)* с пневматическим регулированием
16423 сопло *(n)* с сверхкритическим перепадом давления
11289 сопло *(n)* с центральным телом
14875 сопло *(n)* с центральным телом
16912 сопло *(n)* турбины
11712 сополиконденсация *(f)*
11713 сополимер *(m)*
11728 сопоставление *(n)* данных
16793 сопровождение *(n)*
16802 сопровождение *(n)* одновременно с поиском
15919 сопровождение *(n)* по методу сравнения сигналов
16802 сопровождение *(n)* цели в режиме обзора
12162 сопротивление *(n)*
16816 сопротивление *(n)* вихреобразования
17125 сопротивление *(n)* вихреобразования
15621 сопротивление *(n)* возникающее при движении на взволнованной поверхности воды
13409 сопротивление *(n)* в околозвуковой области
15284 сопротивление *(n)* входа
16567 сопротивление *(n)* державки
13939 сопротивление *(n)* зависимое от подъемной силы
14475 сопротивление *(n)* из-за нормальных составляющих давления
15843 сопротивление *(n)* ковкого материала дезинтеграции при взрыве
13283 сопротивление *(n)* лобовой площади
14502 сопротивление *(n)* надрезанного образца
15284 сопротивление *(n)* обусловленное сжатием воздуха в воздухозаборнике
15954 сопротивление *(n)* обусловленное удалением жидкости от потока
14322 сопротивление *(n)* обусловленное удалением жидкости от потока
11789 сопротивление *(n)* ползучести
13671 сопротивление *(n)* при интерференции
11155 сопротивление *(n)* продавливанию
16588 сопротивление *(n)* раздиру
15848 сопротивление *(n)* срезу
17110 сопротивление *(n)* трения
15972 сопротивление *(n)* трения обшивки
12643 сопротивление *(n)* усталости
12893 сопротивление *(n)* формы
12681 сопряжение *(n)* пересечения аэродромных покрытий
11406 сортировка *(f)*
14041 сортировка *(f)* элементов партии
14765 сортность *(f)*
11529 состав *(m)*
14678 состав *(m)* для удаления краски
13947 составляющая *(f)* подъемной силы
11520 составная часть *(f)*
14303 состав *(m)* смеси
12449 состояние *(n)* объекта под влиянием физически условий окружающей среды
12716 состояние *(n)* полного раскрытия купола парашюта
12997 состояние *(n)* полного раскрытия парашюта
12720 состояние *(n)* раскрытия купола зарифованного парашюта
14276 состояние *(n)* траектории полета в момент выключения двигателя
13562 состояние *(n)* уменьшения скорости парашютной системы при надувании купола
13366 сотовая конструкция *(f)*
13365 сотовый радиатор *(m)*
17270 спайка *(f)* с жидким присадочным металлом
14680 спаренные двигатели *(pl)*
12247 спаренный *(adj)*
13308 спасательная лямка *(f)* спускаемая от вертолета
15454 спасательная парашютная система *(f)*
16451 спасательный жилет *(m)*
13931 спасательный жилет *(m)*
13932 спасательный плот *(m)*
12197 спасение *(n)* с помощью парашютной системы
15956 спекание *(n)*
16131 спектральная плотность *(f)*
16091 спектр *(m)* звукового давления
15272 спектр *(m)* радиочастот
14289 специалист *(m)* по проведению экспериментов при космическом полете
14732 специалист *(m)* по руководству полезной нагрузки при космическом полете
16119 специальный полет *(m)* по визуальным правилам
16120 спецификация *(f)*
13621 спецификация *(f)* контроля
15699 спеченный алюминиевый порошок *(m)*
17097 спидобарограф *(m)*
16399 спинка *(f)* лопасти
10954 спинка *(f)* лопасти
13304 спиральная намотка *(f)*
16159 спиральная неустойчивость *(f)*
16160 спиральная развертка *(f)*
16157 спиральное движение *(n)* с асимптотически возрастающими параметрами
16160 спиральный обзор *(m)*
12337 спираль *(f)* Экмана
16161 спиртовой компас *(m)*
15183 список *(m)* качественных изделий
15183 список *(m)* квалифицированных изделий
16120 список *(m)* технических условий продукции
10400 сплав *(m)*
14405 сплавная подъемная сила *(f)*
14456 сплав *(m)* не упрочняемый термической обработкой
13009 сплавы *(pl)* с низкой температурой плавления
14574 сплошная проверка *(f)*

15735 сплошная проверка *(f)* с отбрасыванием дефектных экземпляров
13022 сплошное противообледенительное устройство *(n)*
14574 сплошной контроль *(m)*
15735 сплошной контроль *(m)* с отбрасыванием дефектных изделий
16165 спойлер *(m)*
12912 спокойная атмосфера *(f)*
12909 спокойная атмосфера *(f)*
13201 способность *(f)* системы наведения
15388 справочная атмосфера *(f)*
15390 справочная влажность *(f)*
15190 справочная инструкция *(f)* по управлению качеством
16187 спряденная ровница *(f)*
13364 спрямляющая решетка *(f)*
12629 спрямляющие аппараты *(pl)* вентилятора
10987 спускать *(v)*
12714 спусковое устройство *(n)* стреляющего механизма
16866 спусковое устройство *(n)* стреляющего механизма сиденья
17152 спутная струя *(f)*
17164 спутная струя *(f)*
16009 спутная струя *(f)*
16102 спутниковая болезнь *(f)*
11507 спутник *(m)* связи
15427 сравнительное количество *(n)* исходных элементов наблюденных без отказа
14207 среднее *(n)*
17204 среднее *(n)* взвешенное
14216 среднее время *(n)* безотказной работы
14217 среднее время *(n)* между обслуживанием
14216 среднее время *(n)* между отказами
13132 среднее время *(n)* по гринвичскому меридиану
14207 среднее значение *(n)*
14266 среднее значение *(n)* класса
14218 среднееиймя время *(n)* до ремонта
14215 среднее напряжение *(n)*
16228 среднее отклонение *(n)*
10724 среднее число *(n)* обследуемых элементов при сплошном контроле
14267 среднеплан *(m)*
14218 средний доремонтный срок *(m)* службы
10718 средний курс *(m)*
14217 средний межремонтный срок *(m)* службы
10721 средний объем *(m)* выборки
14213 средний размах *(m)*
14214 средний уровень *(m)* моря
14208 средний уровень *(m)* неприятного шума
11921 средний уровень *(m)* шума за сутки
13394 средний уровень *(m)* шума за час
13393 средний уровень *(m)* шума за час
10586 средняя арифметическая величина *(f)*
10137 средняя аэродинамическая хорда *(f)*
12253 средняя величина *(f)*
14207 средняя величина *(f)*
14210 средняя кривизна *(f)*
14225 средняя линия *(f)*
14225 средняя линия *(f)*
14211 средняя линия *(f)*
11198 средняя линия *(f)* профиля
14212 средняя нагрузка *(f)*
14262 средняя облачность *(f)*
10723 средняя скорость *(f)*
11008 средняя скорость *(f)* между взлетом и посадкой
10046 средняя точность *(f)*
14252 средняя частота *(f)*
13827 средства *(pl)* обеспечения посадки
15880 средство *(n)* ближней навигации
11747 средство *(n)* для испытания объектов на воздействие противотока
11878 средство *(n)* для ограждения воздушной подушки
10205 средство *(n)* обеспечения самолетовождения
14754 средство *(n)* преодоления системы ПВО
10537 средство *(n)* снижающее статические заряды
11758 средство *(n)* способствующее адгезии между смолой и наполнителем
16831 средство *(n)* способствующее переходу с ламинарного пограничного слоя в турбулентный
14345 средство *(n)* способствующее разъему пресс-формы
13935 срок *(m)* выгодной службы
17002 срок *(m)* годности к работе
13935 срок *(m)* полезной службы
13000 срок *(m)* полной эксплуатации
15822 срок *(m)* службы
11521 срок *(m)* службы компонента
12637 срок *(m)* службы при усталостных нагрузах
16313 срок *(m)* хранения
15822 срок *(m)* эксплуатации
16733 срыв *(m)*
15810 срывная зона *(f)* воздушного потока
16222 срывной угол *(m)* атаки
16220 срывной флаттер *(m)*
12741 срыв *(m)* пламени
16218 срыв *(m)* потока
16933 срыв *(m)* потока в турбулентном пограничном слое
15869 срыв *(m)* потока за скачком уплотнения
10974 срыв *(m)* потока с лопасти
11558 срыв *(m)* потока с лопаток компрессора
10018 срыв *(m)* при наличии перегрузки
12689 стабилизатор *(m)*
12690 стабилизатор *(m)*
16201 стабилизатор *(m)*
12740 стабилизатор *(m)* пламени
12744 стабилизатор *(m)* пламени
16154 стабилизация *(f)* вращением
15581 стабилизация *(f)* крена
15581 стабилизация *(f)* поперечного движения
16206 стабилизированная платформа *(f)*
16196 стабилизирующая завеса *(f)*
16199 стабилизирующая термообработка *(f)*
16196 стабилизирующая шторка *(f)*
16198 стабилизирующая юбка *(f)*
15144 стабилизирующие отверстия *(pl)*
16198 стабилизирующий обтекатель *(m)*
16200 стабилизирующий парашют *(m)*
11671 стабилизирующий парашют *(m)*
14130 стабилизирующий парашют *(m)*
16205 стабилизирующий поплавок *(m)*
16202 стабилизирующий стержень *(m)*
10435 стаблилзация *(f)* высоты
11852 стадия *(f)*
11110 стадия *(f)* 'B'
10621 стадия *(f)* 'A'
12364 сталь *(f)* выплавленная в электрической печи
10303 сталь *(f)* закаленная воздушным потоком
15929 сталь-серебрянка *(f)*
10866 стандартная атмосфера *(f)*
15388 стандартная атмосфера *(f)*
15390 стандартная влажность *(f)*
16229 стандартная ошибка *(f)*
16237 стандартная рефракция *(f)*
16232 стандартная совокупность *(f)*
16230 стандартная средняя хорда *(f)*
16239 стандартное время *(n)*
16237 стандартное преломление *(n)*
16233 стандартное распространение *(n)*
16231 стандартные эксплуатационные характеристики *(pl)*
16238 стандартный градиент *(m)* модуля преломления
16226 стандартный заход *(m)* по лучу
16227 стандартный заход *(m)* по приборам
16236 стандартный разворот *(m)*
10165 станция *(f)* постоянной авиателесвязи
10200 станция *(f)* постоянной авиационной сети телесвязи
16797 станция *(f)* слежения
16797 станция *(f)* сопровождения
12873 станцоль *(f)*
10202 старение *(n)*
15203 старение *(n)* после закалки
16535 старт *(m)*
13691 стартер *(m)* внутреннего сгорания
16247 стартер генератор *(m)*
14990 стартовая камера *(f)*
13884 стартовая площадка *(f)*
13888 стартовая площадка *(f)*
13884 стартовая позиция *(f)*
17309 стартовая ступень *(f)*
13885 стартовое сооружение *(n)*
10259 стартовой *(m)*
13882 стартовый комплекс *(m)*
11042 стартовый ракетный двигатель *(m)*
13888 стартовый стол *(m)*
16241 старт *(m)* с места
16278 статистика *(f)*
12511 статистика *(f)* используемая в качестве оценки
16281 статистические допустимые *ghtlks (pl)*
16281 статистические пределы *(pl)* допуска
16281 статистические толерантные *(pl)*
16279 статистический акселерометр *(m)*
16280 статистический контроль *(m)* качества
16273 статическая балансировка *(f)*
16251 статическая балансировка *(f)*
16259 статическая нагрузка *(f)*
16915 статическая обойма *(f)* ротора турбины
16255 статическая подъемная сила *(f)*
16256 статическая проводка *(f)*
16963 статическая прочность *(f)*
16254 статическая реактивная тяга *(f)*
15039 статическая составляющая *(f)* тяги
16270 статическая температура *(f)*
16272 статическая тяга *(f)*
16253 статическая усталость при нагрузке
16269 статическая устойчивость *(f)*
16252 статический потолок *(m)*
13398 статический потолок *(m)*
16268 статический разнос *(m)*
16267 статический шатун *(m)*
16877 статический шатун *(m)*
16263 статическое давление *(n)*
16271 статическое испытание *(n)*
16250 статическое равновесие *(n)*
16251 - статическое равновесие *(n)*
11559 статор *(m)* компрессора
16283 статоскоп *(m)*
11766 створка *(f)* капота
13067 створки *(pl)*
11768 створки *(pl)* капота
11401 створчатая конструкция *(f)*
13078 стекло *(n)*
12029 стекло *(n)* 'D'

13083 стеклование *(n)* каучука
13081 стекловидная отделка *(f)*
15833 стекло *(n)* для высокопрочных при повышенных температурах волокон
13080 стеклокерамика *(f)*
14253 стекло *(n)* М
12975 стеклопластик *(m)*
14253 стекло *(n)* с высоким модулем упругости
12029 стекло *(n)* с низкой диэлектрической постоянной
12318 стекло *(n)* 'Е'
12666 стеклянное волокно *(n)*
15140 стенд *(m)* для испытаний ракетных двигателей
10445 стенд *(m)* для испытания на воздействие высотных условий
10895 стендовое испытание *(n)*
10898 стендовое испытание *(n)*
10614 стенд *(m)* сборки
14683 стенка *(f)*
16115 стенка *(f)* лонжерона
13967 стенка *(f)* сопла аэродинамической трубы
11971 степени *(pl)* свободы
11906 степень *(f)* затухания
15317 степень *(f)* попадания жидких осадков
11783 степень *(f)* правильности показаний
12546 степень *(f)* расширения
11969 степень *(f)* свободы
11540 степень *(f)* сжатия
12546 степень *(f)* уширения
10217 стереобаза *(f)*
13739 стереорегулярный *(adj)*
16289 стереорегулярный полимер *(m)*
16291 стереоспецифические полимеры *(pl)*
16305 стержень *(m)* для крепления модели в аэродинамической трубе
16308 стехиометрическое соотношение *(n)* компонентов топлива в смеси
16374 стойка *(f)*
12153 стойка *(f)* с двумя форсунками топлива
13700 стойки *(pl)* между крыльями
15953 сток *(m)*
17174 столб *(m)* воды
16155 стол *(m)* вращения
11048 стол-имитатор *(m)* толчков и ударов
16023 стоп-кран *(m)* малого газа
11674 стопор *(m)* рулей
13220 стопор *(m)* рулей
15636 стопор *(m)* руля направления
15525 сторона *(f)* парашюта
15290 стохастический *(adj)*
12796 стоянка *(f)* самолетов
12796 стояночная линейка *(f)* аэродрома
13260 стояночная площадка *(f)* с твердым покрытием
16242 стоячие волны *(pl)*
16332 стратегическая авиация *(f)*
16333 стратегическая воздушно-транспортная операция *(f)*
16335 стратифицированная выборка *(f)*
16337 стратопауза *(f)*
16338 стратосфера *(f)*
15669 страхующий летчик *(m)*
10595 стреловидное крыло *(n)*
16468 стреловидность *(f)*
16814 стреловидность *(f)* задней кромки
10976 стреловидность *(f)* лопасти
13906 стреловидность *(f)* передней кромки
12329 стреляющий механизм *(m)*
12595 стреляющий механизм *(m)* пилотской шторки
14020 стрингер *(m)*
16367 стрингер *(m)*
16369 строб *(m)*
16369 строб-импульс *(m)*
16370 стробировать *(v)*
12892 строй *(m)*
11673 стропа *(f)* управления
13747 строповая расчалка *(f)*
14001 строповое кольцо *(n)*
13367 строповое кольцо *(n)*
16455 стропы *(pl)*
15522 стропы *(pl)* парашюта
13755 струйный закрылок *(m)*
13751 струйный руль *(m)*
15365 структура *(f)* рекристаллизованного зерна
14245 структурный концентратор *(m)* напряжений
13749 струя *(f)*
12439 струя *(f)* воды направленная на ракетный двигатель для охлаждения при пуске
15120 струя *(f)* воздушного винта
12537 струя *(f)* выхлопных газов
15620 струя *(f)* несущего винта
14156 ступенчатая закалка *(f)* на мартенсит
10084 ступенчатая полимеризация *(f)*
11557 ступень *(f)* компрессора
11047 ступица *(f)* воздушного винта
12758 стыковая сварка *(f)* оплавлением
11161 стыковочная лента *(f)*
11160 стыковочная нервюра *(f)*
14129 стягивающееся соединительное кольцо *(n)*
16387 субъективный шумомер *(m)*
16381 субконтракт *(m)*
16382 субподрядчик *(m)*
16392 субрефракция *(f)*
11696 сужающееся сопло *(n)*
14505 сужающееся сопло *(n)*
16566 сужение *(n)*
11607 суживающаяся выходная часть *(f)* камеры сгорания
11020 суживающаяся хвостовая часть *(f)*
16944 сумерки *(pl)*
16772 суммарная воздухопроницаемость *(f)*
11526 суммарная оценка *(f)* окружающего шума
11527 суммарная оценка *(f)* шума самолетов
16776 суммарная площадь *(f)* поверхности купола парашюта
13930 суммарная стоимость *(f)* полного срока службы
16777 суммарная температура *(f)*
16690 суммарная тяга *(f)*
16771 суммарная шумовая нагрузка *(f)*
16769 суммарная эквивалентная тормозная мощность *(f)*
16755 суммарная эквивалентная тормозная мощность *(f)* двигателя
16773 суммарное давление *(n)*
16770 суммарный импульс *(m)*
13507 суммарный импульс *(m)*
14650 суммарный удельный импульс *(m)*
14649 суммарный уровень *(m)* звукового давления
16405 суперэродинамика *(f)*
16417 суперрефракция *(f)*
16406 суперсплавы *(pl)*
16413 суперфиниширование *(n)*
16409 суперциркуляция *(f)*
16024 суспендированное топливо *(n)*
11384 суточный ритм *(m)*
11091 суфлер *(m)*
12219 сухая намотка *(f)*
12210 сухоадиабатический вертикальный температурный градиент *(m)*
12214 сухое наслоение *(n)*
12218 сухой вес *(m)*
12414 сухой вес *(m)* пустого самолета
12212 сухой гироскоп *(m)*
16781 сухой *(adj)* на ощупь
16429 сухой *(adj)* 'от пыли'
12215 сухой снег *(m)*
12217 сухой фильтрующий элемент *(m)*
13851 сухопутный самолет *(m)*
16138 сферический треугольник *(m)*
13016 схватывание *(n)*
15714 схема *(f)*
14871 схема *(f)* аппарата с воздушной камерой под днищем
14773 схема *(f)* аппарата с кольцевым реактивным соплом
13617 схема *(f)* диаграмма *(f)* контроля
14002 схема *(f)* загрузки
14812 схема *(f)* маршрута полета на кальке
16441 схема *(f)* обзорной радиолокационной станции
16441 схема *(f)* обзорной РЛС
11911 схема *(f)* с хвостовыми рулями
11694 схождение *(n)* меридианов в одной точке
11463 сцепление *(n)*
10266 сцепление *(n)* для заправки самолета топливом
15721 сцинтилляция *(f)*
14252 СЧ *(abbr)*
11926 счисление *(n)* координат местоположения
11926 счисление *(n)* пути
11825 сшивание *(n)*
15002 таблетка *(f)*
11623 таблица *(f)* взаимозависимости признаков
12024 таблица *(f)* девиации
10258 таблица *(f)* загрузки самолета
11623 таблица *(f)* сопряженности признаков
16502 табличный *(adj)*
15520 такелаж *(m)*
16510 тактическая авиационная поддержка *(n)*
16508 тактическая авиация *(f)*
16509 тактическая воздушная операция *(f)*
16511 тактические воздушно-транспортные операции *(pl)*
16510 тактическое авиационное обеспечение *(n)*
16556 тангенциальное исчезновение *(n)*
11194 тарирование *(n)*
11190 тарировка *(f)*
11191 тарировочный график *(m)*
11192 тарировочный график *(m)*
16504 тахометр *(m)*
16923 ТВД *(abbr)*
15127 ТВД *(abbr)*
13248 твердое анодирование *(n)*
16061 твердое ракетное топливо *(n)*
13249 твердое хромовое покрытие *(n)*
12249 твердомер *(m)*
13258 твердость *(f)*
15728 твердость *(f)* определенная царапанием
13800 твердость *(f)* по Кнуппу
15728 твердость *(f)* по Мартенсу
15877 твердость *(f)* по Шору
13258 твердость *(f)* резины при вдавливании
13385 твердые термопластики *(pl)* употребляемые в качестве клея
16919 ТВлД *(abbr)*
14522 N-единица *(f)*
16634 текс *(m)*
14771 текущее обслуживание *(n)*
14123 текущий ремонт *(m)*
11027 тележечное шасси *(n)*
11025 тележка *(f)* шасси с ориентирующимися колесами
16592 телеметрирование *(n)*

16592 телеметрия *(f)*
16593 телеметрия *(f)*
16591 телесвязь *(f)*
12859 телескопическая труба *(f)* для дозаправки топливом в воздухе
15405 телескопическая труба *(f)* для дозаправки топливом в воздухе
11022 тело *(n)*
11017 тело *(m)* необтекаемой формы
12759 температура *(f)* воспламенения
15362 температура *(f)* в установления
16958 температура *(f)* установления длины образца на 50 после замораживания
12759 температура *(f)* вспышки
16910 температура *(f)* газов перед турбиной
13709 температура *(f)* инверсии
12026 температура *(f)* конденсации
15973 температура *(f)* обшивки
10454 температура *(f)* окружающей среды
11870 температура *(f)* отверждения
16837 температура *(f)* перехода из вязкого состояния в хрупкое
13096 температура *(f)* по шаровому термометру
15364 температура *(f)* рекристаллизации
10682 температура *(f)* самовоспламенения
16171 температура *(f)* самовоспламенения
13084 температура *(f)* стеклования
16216 температура *(f)* торможения
16777 температура *(f)* торможения
16826 температура *(f)* фазового превращения
11106 температура *(f)* хрупкости
11105 температура *(f)* хрупкости
16597 температурное напряжение *(n)*
16600 температурное напряжение *(n)*
16546 температурное напряжение *(n)*
14829 тенденция *(f)* к кабрированию
15578 тенденция *(f)* к крену
14488 тенденция *(f)* к опусканию носа
16518 тенденция *(f)* к опусканию хвостового оперения
14828 тенденция *(f)* к пикированию
15229 теневая зона *(f)* на радиолокаторе
15834 теневая фотография *(f)*
15834 теневое изображение *(n)*
15834 теневой снимок *(m)*
16326 тензодатчик *(m)*
16326 тензометр *(m)*
16327 тензометрические аэродинамические весы *(pl)*
11916 теоретическая величина *(f)* входного потока
16635 теоретическая прочность *(f)*
10009 теоретический потолок *(m)*
10079 теория *(f)* активного диска
12841 теория *(f)* жидкости
15801 теория *(f)* полужесткости
13574 тепловая головка *(f)* самонаведения
12559 теплозащитный костюм *(m)*
10526 теплозащитный костюм *(m)*
16646 тепловое напряжение *(n)*
16600 тепловое напряжение *(n)*
16597 тепловое напряжение *(n)*
16637 тепловой барьер *(m)*
16645 тепловой удар *(m)*
13292 теплообменник *(m)*
11821 теплообменник *(m)* с перекрещивающимися потоками
13289 теплообразование *(n)*
12442 теплосодержание *(n)*
17157 теплый фронт *(m)*
16619 терилен *(m)*
16636 термик *(m)*
16649 термитная сварка *(f)*
16066 термическая обработка *(f)* на твердый раствор
16643 термическая система *(f)* противообледенения
16641 термическая усталость *(f)*
16648 термический ветер *(m)*
16640 термический коэффициент *(m)* полезного действия
11071 термический коэффициент *(m)* полезного действия на единицу тормозной мощности
16636 термический поток *(m)* воздуха
16642 термический сигнализатор *(m)* обледенения
16645 термический скачок *(m)*
16639 термический цикл *(m)*
16638 термическое коробление *(n)*
16646 термическое напряжение *(n)*
16597 термическое напряжение *(n)*
16600 термическое напряжение *(n)*
16647 термическое растрескивание *(n)*
13391 термоанемометр *(m)*
16652 термограф *(m)*
16650 термокомпрессионное соединение *(n)*
13298 термообрабатываемый сплав *(m)*
16139 термообработка *(f)* для получения сфероидальных частиц цементита в стали
16651 термопара *(f)*
16654 термопластик *(m)*
16786 термопластические полимеры *(pl)* на основе 4-метилпентен-1
16655 термопластические эластомеры *(pl)*
16656 термореактивная пластмасса *(f)*
16656 термореактопласт *(m)*
16595 терморегулятор *(m)*
16657 термосфера *(f)*
16659 термотропная модель *(f)*
16653 термоядерная движущая сила *(f)*
16219 терять *(v)* скорость при срыве потока
14921 тефлон *(m)*
15434 техника *(f)* безотказности
15434 техника *(f)* надежности
15193 техника *(f)* обеспечения качества
10422 техника *(f)* определения высоты полета
15220 техника *(f)* получения измерений с помощью РЛС
13406 техническая психофизиология *(f)*
14123 техническое обслуживание *(n)*
15189 технологическая карта *(f)*
17215 технология *(f)* сварки
12835 течение *(n)*
10291 течение *(n)* воздуха
13603 течение *(n)* Кнудсена
11742 течение *(n)* Куэтта
13517 течение *(n)* несжимаемой жидкости
14886 течение *(n)* Пуазейля
14975 течение *(n)* расширения Прандтля-Мейера
11537 течение *(n)* сжимаемой жидкости
11367 течение *(n)* с запиранием
14293 течение *(n)* смешанного типа
16006 течение *(n)* с скольжением
16669 тиксотропный *(adj)*
16666 тиокаучук *(m)*
16686 тиокол *(m)*
16741 титановые сплавы *(pl)*
17282 тканные ровницы *(pl)*
17198 ткань *(f)*
14875 ткань *(f)* из нескольких слоев
13096 тлеющий разряд *(m)*
14113 токовая цепь *(f)*
15163 толкающий воздушный винт *(m)*
12236 толщина *(f)* атмосферного волновода
12099 толщина *(f)* вытеснения
11054 толщина *(f)* пограничного слоя
14325 толщина *(f)* потери импульса
15096 толщина *(f)* профиля
12428 толщина *(f)* энергии
16670 томасовский процесс *(m)*
10253 топливная система *(f)* самолета
12979 топливный аккумулятор *(m)*
12981 топливный бак *(m)*
13711 топливный клапан *(m)* для перевернутого полета
12981 топливный элемент *(m)*
12978 топливо *(n)*
11062 топливозаправщик *(m)*
15408 топливозаправщик *(m)*
12224 топливозаправщик *(m)* двойного назначения
14585 топливозаправщик *(m)* открытого типа
12864 топливомер *(m)*
12989 топливопровод *(m)*
11342 топографическая основа *(f)*
16747 топографическая основа *(f)*
11940 торможение *(n)*
15487 тормозная двигательная установка *(f)*
11067 тормозная мощность *(f)* двигателя
11074 тормозное сопротивление *(n)*
11068 тормозное среднее эффективное давление *(n)*
11074 тормозное усилие *(n)*
10591 тормозной крюк *(m)*
11069 тормозной парашют *(m)*
11941 тормозной парашют *(m)*
11671 тормозной парашют *(m)*
15480 тормозной парашют *(m)*
14686 тормозной парашют *(m)*
15487 тормозной ракетный двигатель *(m)*
10243 тормозной трос *(m)*
16133 тормозной щиток *(m)*
12126 тормозной щиток *(m)* применяемый при пикировании
12127 тормозной щиток *(m)* применяемый при пикировании
10821 тормозящая надувная сфера *(f)*
16752 торнадо *(n)*
16753 тороидальная направляющая лопатка *(f)*
16753 тороидная лопатка *(f)* направляющего аппарата
12418 торцевое горение *(n)*
12140 точечная диаграмма *(f)*
16177 точечная сварка *(f)*
14886 точечная система *(f)* радионавигации
14887 точечный вихрь *(m)*
12140 точечный график *(m)*
12719 точка *(f)* весеннего равноденствия
11881 точка *(f)* заострения
13622 точка *(f)* контроля
14883 точка *(f)* крепления
14280 точка *(f)* минимального давления
11918 точка *(f)* начала отсчета
16541 точка *(f)* отрыва при взлете
13496 точка *(f)* падения
11881 точка *(f)* пересечения двух крыльев
16836 точка *(f)* перехода
15147 точка *(f)* перехода на набор высоты
16213 точка *(f)* полного торможения
11295 точка *(f)* приложения полной подъемной силы
11298 точка *(f)* приложения силы тяги
16693 точка *(f)* приложения силы тяги
11586 точка *(f)* притока к оси
16459 точка *(f)* притока подвесной системы парашюта к оси
12026 точка *(f)* росы
15429 точка *(f)* сбрасывания
11139 точка *(f)* срыва потока
11105 точка *(f)* хрупкости
14059 точка *(f)* хрупкости
15199 точка *(f)* четвертей части хорды
12700 точная задержка *(f)*
14988 точная отливка *(f)*

14988 точное литье *(n)*
11396 точное литье *(n)*
13714 точное литье *(n)*
14815 точное положение *(n)* самолета над местностью
14985 точность *(f)*
10046 точность *(f)* среднезащ
15628 точный индикатор *(m)* дальности типа 'R'
12699 точный канал *(m)* данных
12513 травильный грунт *(m)*
14798 травить *(v)*
15032 траектория *(f)*
16818 траектория *(f)*
14719 траектория *(f)* движения частицы
10557 траектория *(f)* захода на посадку
12807 траектория *(f)* полета
12801 траектория *(f)* полета
12924 траектория *(f)* свободного полета
12803 траекторограф *(m)*
16841 трансмиссометр *(m)*
16847 транспирация *(f)*
16849 транспондер *(m)*
12490 транспортер-установщик *(m)*
10613 транспортно-десантный самолет *(m)*
17053 транспортное средство *(n)*
16334 транспортный самолет *(m)* стратегической авиации
16585 трапециевидная заглушка *(f)*
16564 трапециевидное крыло *(n)*
16850 трапеция *(f)*
14681 трапеция *(f)*
15623 трасса *(f)*
13307 трасса *(f)* полетов вертолетов
13381 трасса *(f)* ракеты противника
11361 трассер *(m)* на клуповом брусе
10790 трассовой радиомаяк *(m)*
16920 ТРД *(abbr)*
12806 тренажер *(m)* для имитации условий полета
11774 трещ *(m)*
10862 третий разворот *(m)*
16667 третий угол *(m)* конусности
16618 третичные отверстия *(pl)*
11453 треугольник *(m)* образованный пересечением трех линий положения
11983 треугольное крыло *(n)*
12143 треугольное крыло *(n)* с изломом передней кромки
13103 треугольное полотнище *(n)*
13109 треугольное полотнище *(n)* купола щелевого парашюта
16865 трехколесное шасси *(n)*
16672 трехкомпонентные аэродинамические весы *(pl)*
16949 трехстепенный гироскоп *(m)*
16874 триммер *(m)*
16500 триммер *(m)*
16876 триплан *(m)*
16879 тропический воздух *(m)*
16880 тропический циклон *(m)*
15478 тропосферное задерживание *(n)*
15478 тропосферное замедление *(n)*
15478 тропосферное запаздывание *(n)*
16881 тропосферный волновод *(m)*
16881 тропосферный волноводящий слой *(m)*
16458 трос *(m)* подвески
17071 трос *(m)* полюсного отверстия парашюта
11573 труба *(f)*
17074 трубка *(f)* Вентури
14837 трубка *(f)* Пито-Вентури
16775 трубка *(f)* полного давления
13654 трубка *(f)* предохраняющая карбюратор от обледенения
12547 трубка *(f)* разрежения
12547 трубка *(f)* расширения
16265 трубка *(f)* статического давления
16274 трубка *(f)* статического давления
16349 трубка *(f)* тока
17136 трубка *(f)* Хильша
13337 трубка *(f)* Хильша
13336 трубка *(f)* Хильша-Ранкина
11573 трубопровод *(m)*
12226 трубопровод *(m)*
14712 трубчатая заготовка *(f)*
11223 трубчатая камера *(f)* сгорания
11203 трубчато-кольцевая камера *(f)* сгорания
12659 трубы *(pl)* системы питания
17268 тряска *(f)* крыла
15402 тугоплавкие металлы *(pl)*
16767 туловищные ремни *(pl)*
15964 туловищные ремни *(pl)*
12871 туман *(m)*
12227 туннельное охлаждение *(n)*
12232 туннельный воздушный винт *(m)*
15816 туннельный маслоохладитель *(m)* установленный за радиатором
12233 туннельный радиатор *(m)*
11560 турбина *(f)* компрессора
11606 турбина *(f)* постоянного объема
11011 турбина *(f)* с приводом выхлопными газами
16919 турбовентиляторный двигатель *(m)*
12940 турбовентиляторный двигатель *(m)* с двумя ТВД *(abbr)* с двумя раздельными турбинами
10199 турбовентиляторный двигатель *(m)* с задним расположением вентилятора
16923 турбовинтовой двигатель *(m)*
15127 турбовинтовой двигатель *(m)*
15130 турбовинтовой двигатель *(m)*
16928 турбонагнетатель *(m)*
16924 турбопрямоточный воздушно-реактивный двигатель *(m)*
16925 турборакетный двигатель *(m)*
16920 турбореактивный двигатель *(m)*
16927 турбостартер *(m)*
16918 турбофорсажный переключатель *(m)*
16932 турбулентное течение *(n)*
16929 турбулентность *(f)*
11410 турбулентность *(f)* атмосферы при ясной погоде
11410 турбулентность *(f)* при отсутствии облачности
16931 турбулентный пограничный слой *(m)*
16932 турбулентный поток *(m)*
11535 турбулентный поток *(m)* за скачком уплотнения
17127 турбулизатор *(m)*
16476 турбулизатор *(m)*
15337 тыловой состав *(m)*
15337 тыловой эшелон *(m)*
16689 тяга *(f)*
12216 тяга *(f)* без включения форсажа
12216 тяга *(f)* без впрыска
16407 тяга *(f)* за вычетом потерь
14270 тяга *(f)* на боевом режиме
15836 тяга *(f)* на валу воздушного винта
12911 тяга *(f)* невозмущенного потока воздуха
15619 тяга *(f)* несущего винта
17050 тяга *(f)* регулируемая по величине и направлению
16696 тяговая мощность *(f)*
16706 тяговооруженность *(f)*
15135 тяговый коэффициент *(m)* полезного действия двигателя
16707 тяговый трос *(m)*
16804 тянущий воздушный винт *(m)*
16318 убираемый несущий винт *(m)*
15482 убирающееся шасси *(n)*
15481 убирающийся элерон *(m)*
16692 увеличение *(n)* тяги
16691 увеличение *(n)* тяги
16193 увеличение *(n)* устойчивости
10665 увеличенная тяга *(f)*
12899 увод *(m)* вперед
10977 увод *(m)* лопасти
10785 увод *(m)* назад
16960 УВЧ
11240 углеродистая сталь *(f)*
11235 углеродная сажа *(f)*
11236 углеродные волокна *(pl)*
11239 углеродный остаток *(m)*
10473 угловатая полетная палуба *(f)*
12277 угловая скорость *(f)* вращения Земли
10496 угловое движение *(n)*
13606 угловое отклонение *(n)* оси внутренней рамки гироскопа
16680 угловое положение *(n)* рычага управления двигателем
17304 угловое расстояние *(n)* от зенита
10494 угловой акселерометр *(m)*
12682 угловой шов *(m)*
10759 угол *(m)*
10485 угол *(m)* атаки
10476 угол *(m)* атаки
13511 угол *(m)* атаки
11139 угол *(m)* атаки начала срыва потока
15610 угол *(m)* атаки несущего винта
15602 угол *(m)* атаки несущего винта
13112 угол *(m)* вершины треугольных полотнищ купола парашюта
12752 угол *(m)* взмаха
10827 угол *(m)* виража
14639 угол *(m)* внешней рамки гироскопа
13604 угол *(m)* внутренней рамки гироскопа
10484 угол *(m)* возвышения
14073 угол *(m)* возмущения
12179 угол *(m)* деривации
13902 угол *(m)* заострения передней кромки
16811 угол *(m)* заострения задней кромки
12323 угол *(m)* катапультирования
14625 угол *(m)* колебаний
11698 угол *(m)* конверсии
11616 угол *(m)* контакта
11592 угол *(m)* конусности
11574 угол *(m)* конусности
10487 угол *(m)* крена
10827 угол *(m)* крена
13866 угол *(m)* крена
10490 угол *(m)* кручения
14073 угол *(m)* Маха
10484 угол *(m)* места
10479 угол *(m)* набора высоты
16711 угол *(m)* наклона
13092 угол *(m)* наклона глиссады
13093 угол *(m)* наклона глиссады
16820 угол *(m)* наклона траектории
12923 угол *(m)* наклона траектории в начале свободного полета
12802 угол *(m)* наклона траектории полета
11472 угол *(m)* общего шага
10482 угол *(m)* отклонения
11684 угол *(m)* отклонения органа управления
11684 угол *(m)* отклонения рулевой поверхности
12394 угол *(m)* отклонения руля высоты
15634 угол *(m)* отклонения руля направления
16870 угол *(m)* отклонения триммера
16501 угол *(m)* отклонения триммера
12396 угол *(m)* отклонения элевона
10206 угол *(m)* отклонения элерона
13812 угол *(m)* отставания лопасти

13513 угол (m) охвата
10485 угол (m) падения
10475 угол (m) падения
13092 угол (m) планирования
13093 угол (m) планирования
10479 угол (m) подъема
10484 угол (m) подъема
13312 угол (m) подъема винтовой линии
13571 угол (m) притекания
10475 угол (m) прихода угол (m) прибытия
13886 угол (m) пуска
12049 угол (m) раствора диффузора
10492 угол (m) рыскания
17295 угол (m) рыскания
10480 угол (m) склонения
10488 угол (m) скольжения
10491 угол (m) скоса потока вверх
10489 угол (m) скоса потока в горизонтальной плоскости
10483 угол (m) скоса потока вниз
10481 угол (m) снижения
11771 угол (m) сноса
12179 угол (m) сноса
11023 угол (m) составленный продольной осью ЛА с какой-либо линией
13312 угол (m) спирали
13312 угол (m) спирали
16222 угол (m) срыва
10486 угол (m) тангажа
14819 угол (m) тангажа
13511 угол (m) установки
10950 угол (m) установки лопасти
10949 угол (m) установки лопасти
10948 угол (m) установки лопасти
10412 угол (m) установки лопасти несущего винта
10948 угол (m) установки лопатки
10950 угол (m) установки лопатки
16520 угол (m) установки хвостового оперения
11888 угол (m) циклического шага
10967 угол (m) шага лопасти
11934 удаление (n) заусенцев
11953 удаление (n) продуктов радиоактивного распада
12027 удаление (n) цинка
15871 ударная аэродинамическая труба (f)
15872 ударная аэродинамическая труба (f)
15873 ударная волна (f)
13746 ударное испытание (n) надрезанных образцов маятниковым копером
16366 ударный самолет (m)
13845 удар (m) при посадке
14581 удар (m) при раскрытии парашюта
10982 удар (m) струи воздуа установки
16959 уддехолмовский процесс (m) производства стали
16127 удельная жесткость (f)
16122 удельная избыточная мощность (f)
16124 удельная контрольная прочность (f)
15113 удельная масса (f) акселерометра
17266 удельная нагрузка (f) на крыло
14409 удельная нагрузка (f) на крыло
10963 удельная нагрузка (f) на лопасть
14966 удельная нагрузка (f) на пошадиную силу
16124 удельная пробная прочность (f)
16128 удельная прочность (f)
16129 удельная тяга (f)
16123 удельная тяга (f)
17208 удельный вес (m) двигателя
16123 удельный импульс (m)
16121 удельный расход (m)
16125 удельный расход (m) ракетного топлива
11070 удельный расход (m) топлива на единицу тормозной мощности
16702 удельный расход (m) топлива по тяге
15476 удерживающий виток (m)
15475 удер-ительные кольца (pl)
15980 удлинение (n) кромки купола парашюта
17250 удобное окно (n)
15820 удобство (n) технического обслуживания
11098 уздечка (f)
11995 уздечка (f) купола парашюта
14241 уздечка (f) привязного такелажа
11826 уздечковый блок (m)
16984 узел (m)
13801 узел (m)
14337 узел (m) крепления причальных тросов
16000 узел (m) разъема главного парашюта от тормозного парашюта посредством скользящей чеки
10236 узкая трасса (f) полетов
14386 узкополосное нагружение (n)
13531 указатель (m)
10691 указатель (m) азимута автоматического радиопеленгатора
12028 указатель (m) азимута радиопеленгатора
14146 указатель (m) азимута ручного радиопеленгатора
15907 указатель (m) бокового скольжения
17085 указатель (m) вертикальной обстановки
17086 указатель (m) вертикальной скорости
15319 указатель (m) вертикальной скорости
10318 указатель (m) воздушного расстояния в милях
10350 указатель (m) воздушной скорости
12571 указатель (m) выделенных данных
11173 указатель (m) высоты в кабине
16615 указатель (m) высоты над местностью
13302 указатель (m) геометрической высоты
16886 указатель (m) истинной воздушной скорости
14850 указатель (m) кругового обзора
14198 указатель (m) максимальной безопасной воздушной скорости
13167 указатель (m) места летательного аппарата
10332 указатель (m) местоположения
17245 указатель (m) направления ветра
13836 указатель (m) направления посадки
16938 указатель (m) поворота
16935 указатель (m) разворота и скольжения
11179 указатель (m) положения относительно троса
11686 указатель (m) положения рулей
12183 указатель (m) сноса
10478 указатель (m) угла атаки
10474 указатель (m) угла захода на посадку
12125 указатель (m) угла пикирования
14822 указатель (m) угла тангажа
12844 указатель (m) уровня топлива
14078 указатель (m) числа М
14076 указатель (m) числа М полета
11510 укатанный снег (m)
14342 укачивание (n)
14673 укладка (f) парашюта
14674 укладочная линейка (f)
16317 укладочные витки (pl)
16319 укладочный карабин (m)
17211 укрепление (n) соединения точечной сваркой
15737 улитка (f)
16960 ультравысокая частота (f)
16966 ультразвуковая очистка (f)
16968 ультразвуковая сварка (f)
16967 ультразвуковое испытание (n)
16965 ультразвуковой (adj)
11966 уменьшение (n) качества
15373 уменьшение (n) площади поперечного сечения
15846 уменьшенье (n) сопротивления сдвигу
14308 уменьшенная экспериментальная модель (f) купола парашюта
14310 умеренный ветер (m)
16987 универсально установленный (adj) в карданном подвесе
16987 универсально шарнирно-закрепленный (adj)
14332 унитарное ракетное топливо (n)
16719 уплотнение (n) канала временным разделением
11010 уплотненный снег (m)
13774 уплотнительная масса (f)
15748 уплотнительное кольцо (n)
12172 упор (m) вертикального шарнира
13193 управление (n)
10755 управление (n) азимутом
11247 управление (n) в декартовой системе координат
16705 управление (n) вектором тяги
11247 управление (n) в картезианской системе координат
12833 управление (n) воздушным движением
12565 управление (n) горением топлива по наружной поверхности
12432 управление (n) двигателем
15188 управление (n) качеством
13757 управление (n) на основе взаимодействия струи
11473 управление (n) общим шагом
11051 управление (n) пограничным слоем
16134 управление (n) подачей топлива с автоматической коррекцией
13868 управление (n) по крену
12836 управление (n) полетами рейсовых самолетов
17271 управление (n) по проводам
12056 управление (n) путем наклона вала несущего винта
15579 управление (n) скоростью крена
14354 управление (n) с помощью поворотных крыльев
15082 управление (n) технологическим процессом
16636 управление (n) тягой двигателя
11890 управление (n) циклическим шагом
13202 управляемая ракета (f)
13203 управляемая ракета (f) класса 'воздух-воздух'
13204 управляемая ракета (f) класса 'воздух-поверхность'
13205 управляемая ракета (f) класса 'поверхность-воздух'
13206 управляемая ракета (f) класса 'поверхность-поверхность'
11669 управляемое испытание (n)
11665 управляемое маневрирование (n) парашютом
11653 управляемость (f)
13209 управляемый парашют (m)
11661 управляемый полет (m)
10395 управляемый стабилизатор (m)
11668 управляемый триммер (m)
14479 управляемый штопор (m)
14995 упреждение (n) вектора
10201 упрочнение (n) при старении
12338 упругая ось (f)
12343 упругая подобная модель (f)
13601 упругая постоянная (f) фазовой работы гироскопа
12341 упругость (f)
17139 уравнение (n) вихревой системы
17139 уравнение (n) вихря
15411 уравнение (n) регрессии

12462 уравнения (n) состояния
12463 уравнения (pl) движения
14391 уравнения (pl) Навье-Стокса
12515 уравнения (pl) Эйлера
10795 уравновешенная конструкция (f) древесины пластиков
10794 уравновешенная цепь (f)
10802 уравновешивание (n)
16869 уравновешивать (v)
16872 уравновешивающий момент (m)
13414 ураганный ветер (m)
17005 уретановые пластмассы (pl)
14758 уровень (m) воспринимаемого шума
16744 уровень (m) воспринимаемого шума исправленный на дискретные составляющие
14045 уровень (m) громкости
16087 уровень (m) звука
16088 уровень (m) звука в дБА
16090 уровень (m) звукового давления
13926 уровень (m) значимости
11577 уровень (m) значимости
11580 уровень (m) значимости
13618 уровень (m) контроля
10505 уровень (m) неприятного шума
16132 уровень (m) шума затрудняющий речевое общение
14440 уровень (m) шумовой поллюции
15942 уровень (m) экспозиции к однократному шуму
11872 усеченный контроль (m)
10881 усиление (n) с обратной стороны шва
16972 усиление (n) с обратной стороны шва при полном проплавлении
11541 усиленная нервюра (f)
15417 усиливающая лента (f)
12148 усиливающая накладка (f)
15417 усиливающая тесьма (f)
16297 усилие (n) на ручке управления
10666 усилитель (m) тяги
10021 ускорение (n)
10025 ускорение (n)
11718 ускорение (n) Кориолиса
10019 ускоренное испытание (n)
10017 ускоренное старение (n)
10333 ускоренное старение (n) при контролируемом давлении и температуре
10028 ускоритель (m)
10565 условия (pl) захода на посадку на режиме малых оборотов
11571 условная вероятность (f) отказа
14319 условный предел (m) прочности
14551 условный предел (m) текучести
16235 условный радиус (m)
10096 усовершенствованная система (f) захода и посадки
12643 усталостная прочность (f)
12636 усталостное повреждение (n)
12635 усталость (f)
10054 усталость (f) обусловленная действием звуковых колебаний
10054 усталость (f) под действием акустических нагрузок
13321 усталость (f) при высоком числе циклов нагружения
14048 усталость (f) при малом числе циклов нагружения
17192 устанавливаться (v) по потоку
16981 установившийся поток (m)
12464 установившийся поток (m)
10421 установка (f) высотомера по давлению
16225 установка (f) высотомера по давлению стандартной атмосферы ИКАО на уровне моря
12811 установка (f) для имитации условий полета
10229 установка (f) для кондиционирования воздуха
11456 установка (f) для подачи холодного воздуха
14991 установка (f) для предварительного охлаждения
10235 установка (f) охлаждения воздушным потоком
10421 установка (f) стрелок высотомера
11460 устойчивая интерференция (f)
16192 устойчивость (f)
13192 устойчивость (f) к перегрузкам
10700 устойчивость (f) создаваемая средствами автоматической стабилизации
16312 устойчивый (adj) при хранении
11932 устранять (v) неисправности
16984 устройство (n)
10711 устройство (n) автоматической стабилизации
15034 устройство (n) для дозаправки топливом под давлением
16663 устройство (n) для защиты верхних частей ног
12968 устройство (n) для обработки радиолокационных данных
16704 устройство (n) для отсечки двигателя
12983 устройство (n) для отсечки подачи топлива
11034 устройство (n) для преодоления действия регулятора наддува
11343 устройство (n) для совмещения радиолокационного изображения с картой
16329 устройство (n) для стравливания напряжений
13327 устройство (n) для увеличения подъемной силы
10666 устройство (n) для увеличения тяги
16664 устройство (n) для фиксации верхних частей ног
13358 устройство (n) самонаведения
16704 устройство (n) сброса тяги
12652 устройство (n) флюгирования воздушного винта
14350 устьевый фиксатор (m) парашютной сумки
17236 усы (pl)
17018 утверждение (n)
13968 утечка (f)
12993 утечка (f) топлива
17202 уток (m)
14413 утолщение (n) в ткани или волокне
16427 утопленная антенна (f)
16007 утопленный бак (m)
16391 утопленный воздухозаборник (m)
17202 уточина (f)
17274 уточина (f)
12677 уточина (f)
17202 уточная нить (f)
17202 уточная пряжа (f)
17274 уточная пряжа (f)
12677 уточная пряжа (f)
17155 уход (m)
12130 уход (m) на запасной аэродром
13219 участок (m) изменения скорости порыва ветра
11761 участок (m) курса
15624 участок (m) маршрута
10772 участок (m) обратного курса
12967 участок (m) переднего курса
11636 участок (m) сужения
10863 учебно-тренировочный самолет (m) для основного обучения полетам по приборам
15053 учебный планер (m)
15720 ученый-космонавт (m)
14069 ушко (n)
12274 ушная заглушка (f)
16971 фаза (f) неуверенности
14788 фазовая скорость (f)
14787 фазовый вектор (m)
14786 фазовый курсовой радиомаяк (m)
14786 фазовый локализатор (m)
12534 факел (m) выхлопных газов
12596 фактис (m)
16788 фактическая траектория (f)
12597 фактор (m)
12598 факторный эксперимент (m)
11350 фасонное травление (n)
11353 фасонное травление (n)
12870 фен (m)
14789 фенолформальдегидная смола (f)
14790 фенольная смола (f)
15159 феномен (m) Пуркинье
14633 ферма (f) внешнего пояса шпангоута
13593 ферма (f) внутреннего пояса шпангоута
14977 ферма (f) Пратта
17163 ферма (f) Уаррена
17163 ферма (f) Уоррена
12174 ферменная конструкция (f) воспринимающая силу лобового сопротивления
12664 феррит (m)
10111 фигурные полеты (pl)
10062 фигурный полет (m)
15859 физические условия (pl) позволяющие работать в обычной одежде
12688 фильтрующий элемент (m)
12217 фильтрующий элемент (m) сухого типа
15970 фланец (m) элемента для крепления обшивки
12849 флаттер (m)
10153 флаттер (m) аэродинамической поверхности
11755 флаттер (m) системы с двумя или более степенями свободы
12829 флоккуляция (f)
13094 флуктуация (f) цели
17193 флюгерная устойчивость (f)
12654 флюгерный шаг (m) винта
12651 флюгирование (n) винта
12650 флюгировать (v)
12841 флюидика (f)
12869 фокусировка (f)
12873 фольга (f)
11204 фонарь (m)
11455 фонарь (m) кабины
14844 форма (f) в плане
17004 формальдегидно-карбамидная смола (f)
14309 форма (f) распространения
10788 формирование (n) эластичным мешком
12091 формование (n) слабовогнутых поверхностей
12896 формовка (f)
16365 формовка (f) обтягиванием
15005 форполимер (m)
10666 форсажная камера (n)
10193 форсажная камера (f)
15415 форсажная камера (f)
14957 форсаж (m) увеличения мощности двигателя
16691 форсирование (n) двигателя
14655 форсирование (n) оборотов двигателя
10648 форсунка (f)
11140 форсунка (f)
15011 форсунка (f) высокого давления
17031 форсунка (f) испарительного типа
12223 форсунка (f) с двумя вихревыми камерами

13504 форсунка (f) с симметричным соударением струй
16179 форсуночная стойка (f)
12255 форточка (f) фонаря кабины
16286 форштевень (m)
14791 фосфатирование (n)
10804 фотокамера (f) для внешнетраекторных измерений
14795 фотонный двигатель (m)
14794 фотоупругость (f)
14793 фотохимический смог (m)
14793 фотохимический туман (m)
12902 фрактография (f)
12947 фреон (m)
12986 фронт (m)
13283 фронтальное сопротивление (n)
13970 фронтальный шквал (m)
14081 фронт (m) бесконечных возмущений в сверхзвуковом потоке
12969 фронтогенез (m)
12870 фронтолиз (m)
12738 фронт (m) пламени
15864 фронт (m) скачка уплотнения
15864 фронт (m) ударной волны
12847 фторкремнийные эластомеры (pl)
12846 фтористое анодирование (n)
12848 фторуглеродные смолы (pl)
14797 фугоидное колебание (n)
13003 функциональное напряжение (n)
13686 функциональное резервирование (n)
16447 функция (f) вероятности количества исходных элементов наблюденных без отказа
16444 функция (f) количества исходных элементов наблюденных без отказа
15071 функция (f) плотности вероятности
16343 функция (f) потока
11943 функция (f) решения
16343 функция (f) тока
13005 фурановые пластмассы (pl)
13007 фюзеляж (m)
13008 фюзеляжная распорка (f)
16943 фюзеляжный гаргрот (m)
16969 фюзеляжный разъем (m)
13014 Ф-50 (abbr)
15842 хаотично расположенные волосные трещины (pl)
11334 характеристика (f)
16601 характеристика (f) распределения температуры в камере сгорания
14932 характеристика (f) совокупности
11839 характеристики (pl) крейсерского режима
11209 характеристическая высота (f) купола парашюта
11335 характеристическая длина (f) камеры сгорания
11337 характеристическая поверхность (f)
11339 характеристическая скорость (f)
11336 характеристическая скорость (f) истечения
11339 характеристическая скорость (f) истечения
16209 характеристическая скорость (f) ступени
11338 характеристическое время (n)
16077 характерные признаки (pl) звукового удара
10124 характерный ориентир (m) аэродрома
10661 характерный признак (m)
16512 хвост (m)
16513 хвостовая балка (f)
16526 хвостовая замыкающая стойка (f)
16292 хвостовая замыкающая стойка (f)
16530 хвостовая предохранительная опора (f)
16512 хвостовая часть (f)
10192 хвостовая часть (f)
16119 хвостовая часть (f) воздушного винта
12410 хвостовое оперение (n)
16512 хвостовое оперение (n)
16533 хвостовое оперение (n)
16532 хвостовое шасси (n)
16527 хвостовой винт (m)
10543 хвостовой винт (m)
16530 хвостовой костыль (m)
16519 хвостовой крюк (m)
16515 хвостовой обтекатель (m)
16525 хвостовой стабилизатор (m)
16516 хвостовой стабилизатор (m)
11355 хемопауза (f)
11356 хемосфера (f)
11352 химическое противообледенительное устройство (n)
11351 химическое топливо (n)
11353 химическое фрезерование (n)
17312 химан (f) Циглера
11702 хладагент (m)
10971 хлопание (n) лопастей несущего винта вертолета
16072 хлопок (m)
12739 хлопья (pl)
11363 хлорированный каучук (m)
11363 хлоркаучук (m)
11364 хлоробутадиен (m)
11364 хлоропрен (m)
11365 хлорсульфированный полиэтилен (m)
11365 хлорсульфополиэтилен (m)
11467 холодная вулканизация (f)
11470 холодная обработка (f)
11469 холодная сварка (f) давлением
12176 холодное выдавливание (n)
11467 холодное отверждение (n)
11468 холодный фронт (m)
11371 хорда (f)
10956 хорда (f) лопасти
10956 хорда (f) лопатки
11374 хордовые растяжки (pl)
16757 хранение (n) команд на момент гироскопа
12827 хранение (n) плавающего ротора гироскопа
10660 хранение (n) положения
17058 хранение (n) скорости
11377 хроматирование (n)
11375 хроматное пассивирование (n)
12037 хроматное покрытие (n) с помощью двухромовокислого натрия
11378 хроматное травление (n)
16728 хронирующий импульс (m)
11103 хрупкий излом (m)
14496 хрупкость (f) вызванная надрезом
10061 целеуказание (n)
16569 цель (f)
16191 цельноповорстный стабилизатор (m)
11112 цельноштампованный фонарь (m) кабины летчика
15231 цель (f) обнаруженная РЛС
11619 цель (f) потеряна
11284 цемент (m)
11242 цементация (f)
11286 цементит (m)
10737 центральная строп (f)
11302 центральная часть (f)
11302 центральное сечение (n)
13643 центральное тело (n) воздухозаборника
11287 центральное устройство (n) подавления
10231 центральный авиадиспетчерский пункт (m)
10367 центральный авиадиспетчерский пункт (m)
11287 центральный прибор (m) подавления
14741 центральный пульт (m) управления
12587 центр (m) бурк
11296 центр (m) давления
12758 центр (m) жесткости
15844 центр (m) жесткости на изгиб
12339 центр (m) изгиба
11307 центрифуга (f)
12791 центр (m) летной информации
11305 центробежная крыльчатка (f)
16474 центробежная форсунка (f)
11303 центробежное литье (n)
11309 центробежное литье (n)
14294 центробежно-осевой компрессор (m)
11304 центробежный компрессор (m)
12145 центробежный компрессор (m) с двухсторонним входом
11306 центробежный нагнетатель (m)
17028 центробежный нагнетатель (m) с эксцентрически расположенным ротором и скользящими лопатками
13560 центробежный стартер (m)
13989 центровочная счетная линейка (f)
13987 центровочная счетная линейка (f)
11302 центроплан (m)
11308 центростремительная турбина (f)
13716 центростремительная турбина (f)
11292 центр (m) плавучести
11295 центр (m) полной подъемной силы
14140 центр (m) продольной устойчивости по перегрузке при зажатом управлении
14141 центр (m) продольной устойчивости по перегрузке при свободном управлении
16507 центр (m) управления боевыми действиями тактической авиации
15453 центр (m) управления воздушно-спасательными операциями
10367 центр (m) управления воздушным движением
10579 центр (m) управления воздушным движением района
16851 центр (m) управления движением воздушного транспорта
12339 центр (m) упругости
10797 центр (m) электрического баланса
16453 цепеобразный пучок (m) строп парашюта
11269 цепные тросы (pl)
11318 цепь (f)
12750 цепь (f) управления закрылками
11315 цетановое число (n)
11885 цианирование (n)
11886 цикл (m)
16355 цикл (m) знакопеременных напряжений
11891 циклизация (f)
11892 циклизированный каучук (m)
16624 цикл (m) испытаний
11887 циклический контроль (m)
11889 циклическое изменение (n) шага
12651 циклическое изменение (n) шага
16355 цикл (m) напряжений
11893 циклогенез (m)
11892 циклокаучук (m)
12451 цикл (m) окружающих физических и эксплуатационных условий
11894 циклолиз (m)
11999 циклон (m)
11895 циклотронная частота (f)
17214 цикл (m) сварки
16174 циковка (f)
15596 циркуляционное обтекание (n)
11392 циркуляция (f)
12055 цифровая карта (f)
17286 W-образное крыло (n)
10594 W-образный двигатель (m)

17220 Ц-образный двигатель *(m)*
13392 часовой тон *(m)*
14715 частичная инверсия *(f)* парашюта
14714 частичное нарушение *(n)* работоспособности
14718 частичное отражение *(n)*
14714 частичный отказ *(m)*
15691 частность *(f)* выбора
12948 частость *(f)*
15423 частость *(f)*
12948 частота *(f)*
13228 частота *(f)* вращения ионов
16603 частота *(f)* временных отказов
17121 частота *(f)* дециметрового диапазона волн
16960 частота *(f)* дециметрового диапазона волн
17095 частота *(f)* метрового диапазона волн
12320 частота *(f)* миллиметрового диапазона волн
12609 частота *(f)* отказов
12616 частота *(f)* отказов
16498 частота *(f)* отказов системы
15155 частота *(f)* повторения импульсов
14755 частота *(f)* проникновения
15855 частота *(f)* сантиметрового диапазона волн
14388 частота *(f)* собственных колебаний
14853 частота *(f)* собственных колебаний электронов в плазме
11479 частота *(f)* соударений
14252 частота *(f)* стометрового диапазона волн
12950 частотная полоса *(f)*
12957 частотная характеристика *(f)*
12956 частотная характеристика *(f)*
15467 частотное испытание *(n)* резонансным методом
12955 частотно-модулированная радиолокационная станция *(f)*
12954 частотно-модулированная радиолокационная станция *(f)* на незатухающей волне
12954 частотно-модулированная радиолокационная станция *(f)* непрерывного излучения
12955 частотно-модулированная РЛС *(abbr)*
12954 частотно-модулированная РЛС *(abbr)* непрерывного излучения
12950 частотный диапазон *(m)*
12956 частотный параметр *(m)*
11910 часть *(f)* ракеты летящая по инерции
16718 часть *(f)* сменяемая по времени
12908 часть *(f)* стрингера соединяемая со шпангоутом
10897 часы *(pl)* стендового испытания
15760 чашка *(f)* сиденья
15761 чашка *(f)* сиденья
16224 чеканка *(f)*
11464 чеканка *(f)*
16048 чехол *(m)* купола парашюта
15997 чехол *(m)* купола парашюта
13407 человеческие факторы *(pl)*
14738 человеческая часть *(f)* объединенного разъема коммуникаций
10414 чередующийся сополимер *(m)*
10942 черная пелена *(f)*
10940 черный ящик *(m)*
14985 четкость *(f)*
15270 четырехзонный радиомаяк *(m)* направленного действия
11025 четырехколесная тележка *(f)*
15178 четырехколесное шасси *(n)*
11994 чехол *(m)* купола парашюта
11388 чечевицеобразный профиль *(m)*
16043 чешуйки *(pl)*
12734 чешуйки *(pl)*
15084 численность *(f)* выборок
13121 число *(n)* Грасгофа
11961 число *(n)* дефектов на единицу продукции
13805 число *(n)* Кнудсена
13808 число *(n)* Коллсмана
11274 число *(n)* Коши
13927 число *(n)* Льюиса
14079 число *(n)* М
12797 число *(n)* М полета
14523 число *(n)* Нуссельта
12438 число *(n)* оборотов двигателя
14737 число *(n)* Пекле
12838 число *(n)* потока распылителя
12838 число *(n)* потока форсунки
14976 число *(n)* Прандтля
15507 число *(n)* Рейнольдса
15514 число *(n)* Ричардсона
15324 число *(n)* Рэлея
16243 число *(n)* Стантона
16243 число *(n)* Стэнтона
12974 число *(n)* Фруда
16065 число *(n)* часов самостоятельного полета
15716 число *(n)* Шмидта
14405 чистая подъемная сила *(f)*
15157 чистота *(f)*
16431 чистота *(f)* поверхности
11920 чистый зазор *(m)*
12779 член *(m)* летного экипажа
11794 член *(m)* экипажа
12779 член *(m)* экипажа самолета
17288 Х-образный двигатель *(m)*
12320 чрезвычайно высокая частота *(f)*
15803 чувствительность *(f)*
11813 чувствительность *(f)* к боковым ускорениям
14499 чувствительность *(f)* к надрезу
10495 чувствительность *(f)* кожуха ротора гироскопа к угловому движению
17230 чувствительность *(f)* к скорости ротора гироскопа
15618 чувствительность *(f)* к скорости ротора гироскопа
10497 чувствительность *(f)* к угловому скорости
10493 чувствительность *(f)* к угловому ускорению
12957 чувствительность *(f)* системы к частоте возбуждения
15802 чувствительный элемент *(m)*
13911 чувство *(n)* наклонов тела
11088 чувство *(n)* оторванности
11788 чувство *(n)* ползания мурашек при декомпрессии
11368 чувство *(n)* удушья при декомпрессии
11650 чувство *(n)* управления, усилия *(pl)* на рычагах управления
12660 чуство *(n)* управления
14827 шаг *(m)*
14817 шаг *(m)*
11073 шаг *(m)* винта в режиме торможения
15500 шаг *(m)* винта при реверсе тяги
16085 шар-зонд *(m)*
10596 шарнирно-подвешенная лопасть *(f)*
13340 шарнирный момент *(m)*
10814 шаровая мельница *(f)*
14806 шар-пилот *(m)*
16973 шасси *(n)*
13839 шасси *(n)*
14494 шасси *(n)* с носовым колесом
16534 шасси *(n)* с хвостовым колесом
16246 шашка *(f)* с каналом звездообразного сечения
11836 шашка *(f)* с каналом крестообразного сечения
15564 шашка *(f)* твердого ракетного топлива
15117 шашка *(f)* твердого ракетного топлива
10264 швартовка *(f)* самолета
14337 швартовочная точка *(f)*
11332 швеллерная накладка *(f)*
15752 шепталош *(n)*
15854 шерардизация *(f)*
14611 шершавая поверхность *(f)*
15959 шестикомпонентные аэродинамические весы *(pl)*
15856 шимми *(n)*
14527 шины *(pl)* из найлонового корда
15544 ширина *(f)* кольцевых сечений парашюта
10888 ширина *(f)* луча
17067 ширина *(f)* треугольного полотнища у полюсного отверстия парашюта
15981 ширина *(f)* треугольных полотнищ на кромке купола парашюта
16021 ширина *(f)* щели парашюта
17237 широкополосное нагружение *(n)*
11458 шифрование *(n)*
10891 шкала *(f)* Бофорта
10001 шкала *(f)* координатной сетки
16188 шквал *(m)*
15989 шлак *(m)*
15077 шланг *(m)* заправочной штанги
13378 шланговый агрегат *(m)*
13379 шланговый агрегат *(m)*
13380 шланговый агрегат *(m)*
17135 шлейф *(m)* сбегающего вихря
13139 шлифовальное напряжение *(n)*
13138 шлифовочные трещины *(pl)*
16755 шлицы-шарниры *(pl)*
12062 шнур *(m)* надувной спасательной лодки
15862 шнуровой амортизатор *(m)*
12155 шов *(m)* в форме двух 'W'
10781 шов 'за иглой'
16306 шовная сварка *(f)*
14246 шоопирование *(n)*
12894 шпангоут *(m)*
12905 шпангоут *(m)*
11125 шпангоут *(m)*
16112 шпангоут *(m)* крепления лонжерона
14013 шпилька *(f)* вытяжного троса
15550 шпилька *(f)* вытяжного троса парашюта
16262 шпилька *(f)* вытяжной стропы
12890 штампованная поковка *(f)*
12039 штампованная поковка *(f)*
12896 штамповка *(f)*
12557 штамповка *(f)* взрывом
15631 штамповка *(f)* резиной
16245 штапельные волокна *(pl)*
12132 штилевая полоса *(f)*
10331 штилевая точка *(f)*
11196 штиль *(m)*
16146 штопор *(m)*
11724 штопорить *(v)*
16151 штопорная аэродинамическая труба *(f)*
14626 штопор *(m)* с колебаниями углов и угловых скоростей вращения
11873 шторка *(f)*
12590 шторка *(f)* для защиты лица
13015 шторм *(m)*
16315 штормовой ветер *(m)*
14745 штраф *(m)*
11670 штурман *(m)* наведения
10232 штурман *(m)* наведения
13659 штурман *(m)* наведения перехватчиков
14431 шум *(m)*
15597 шум *(m)* вращения
12532 шум *(m)* выхлопной струи
15904 шум *(m)* на боковой линии
13872 шум *(m)* на боковой линии
14025 шум *(m)* на продольной линии

14436 шумовая ошибка *(f)*
14436 шумовая погрешность *(f)*
15818 шумогасительное сопло *(n)* с радиально расположенными щелями
15818 шумоглушащее сопло *(n)* с радиальными коническими патрубками
16092 шумоглушитель *(m)*
14443 шумоглушитель *(m)*
12274 шумозащитный протектор *(m)* уха
14439 шумомер *(m)*
11164 шум *(m)* от вибраций гудение *(n)*
13183 шум *(m)* под трассой взлета и посадки самолетов
13754 шум *(m)* реактивной струи
13760 шум *(m)* реактивной струи
13223 шум *(m)* с дискретными частотными характеристиками
11486 шум *(m)* с комбинацией тонов
13759 шум *(m)* смещения реактивных струй
12627 шум *(m)* создаваемый вентилятором
16524 шум *(m)* создаваемый выхлопной трубой
11492 шум *(m)* создаваемый горением
11556 шум *(m)* создаваемый компрессором
15614 шум *(m)* создаваемый несущим винтом вертолета
15861 шум *(m)* создаваемый сверзвуковой волной
15868 шум *(m)* создаваемый скачками уплотнения
13309 шум *(m)* создаваемый трансмиссией вертолета
16911 шум *(m)* создаваемый турбиной
16922 шум *(m)* создаваемый турбомашинами
15861 шум *(m)* создаваемый скачками уплотнения
16013 щелевая антенна *(f)*
14495 щелевая антенна *(f)*
11792 щелевая коррозия *(f)*
16019 щелевой закрылок *(m)*
16167 щелевой интерцептор *(m)*
15543 щелевой парашют *(m)*
16016 щелевой эперон *(m)*
16018 щелевой эперон *(m)*
11708 щель *(f)* охлаждения
12747 щиток *(m)*
15357 щиток *(m)* вывода из пикирования
14552 S-образная передняя кромка *(f)*
12280 эбонит *(m)*
12281 эбуллизм *(m)*
10161 эвакуация *(f)* больных воздушным транспортом
10161 эвакуация *(f)* больных и раненых по воздуху
13488 ЭВМ *(abbr)* для анализа изображений
12516 эвтектика *(f)*
12334 эжектор *(m)*
12335 эжекторная труба *(f)*
12335 эжекторный патрубок *(m)*
12475 эквивалентная баротропная модель *(f)*
12478 эквивалентная выносливость *(f)*
12485 эквивалентная дальность *(f)* полета в безветрие
12483 эквивалентная мощность *(f)* на валу
12476 эквивалентная хорда *(f)* лопасти
12481 эквивалентное крыло *(n)* моноплана
12486 эквивалентный благоприятный ветер *(m)*
12480 эквивалентный встречный ветер *(m)*
12486 эквивалентный попутный ветер *(m)*
12477 эквивалентный уровень *(m)* непрерывного звука
11508 эквивалентный уровень *(m)* общественного шума
12484 эквивалентный уровень *(m)* шума
12470 эквипотенциальная поверхность *(f)*
15679 экземпляр *(m)*
16130 экземпляр *(m)*
12540 экзобиология *(f)*
12541 экзосфера *(f)*
11793 экипаж *(m)*
12778 экипаж *(m)* самолета
10276 экипаж *(m)* самолета
12285 экономайзер *(m)*
12284 экономические свойства *(pl)*
12284 экономическое качество *(n)*
12286 экосфера *(f)*
15226 экран *(m)* индикатора РЛС
14442 экранирование *(n)* шума создаваемого двигателями самолета
15733 экранированная система *(f)* зажигания
15731 экранирующая сетка *(f)*
16625 экспериментальные данные *(pl)*
16622 экспериментальный купол *(m)* парашюта
12863 экспериментальный летательный аппарат *(m)*
16632 экспериментальный стенд *(m)*
16621 экспериментальный стенд *(m)*
14604 эксплуатационная готовность *(f)*
17277 эксплуатационная нагрузка *(f)*
10346 эксплуатационная часть *(f)* аэродрома
14599 эксплуатационное воздушное движение *(n)*
13003 эксплуатационное напряжение *(n)*
14600 эксплуатационное управление *(n)* полетом
12669 эксплуатационные данные *(pl)*
10123 эксплуатационные минимумы *(pl)* аэродрома
14598 эксплуатационный вес *(m)*
14593 эксплуатационный срок *(m)* службы
14592 эксплуатационный цикл *(m)*
14601 эксплуатационный цикл *(m)*
12142 эксплуатация *(f)* самолета с двумя экипажами
12434 эксплуатация *(f)* самолета с одним работающим двигателем
12580 экстраполированная безотказность *(f)*
12577 экстраполированная интенсивность *(f)* отказов
12580 экстраполированная надежность *(f)*
12578 экстраполированное среднее время *(n)* безотказной работы
12579 экстраполированное среднее время *(n)* до отказа
12578 экстраполированное среднее время *(n)* между отказами
12577 экстраполированный параметр *(m)* потока отказов
12582 экстремальные значения *(pl)*
15648 эксцентриситет *(m)*
12341 эластичность *(f)*
15460 эластичность *(f)* по отскоку
12346 эластомер *(m)*
12397 элевоны *(pl)*
15463 электрическая контактная сварка *(f)*
12041 электрическая прочность *(f)*
12355 электрическая сигнализация *(f)*
12356 электрическая система *(f)*
12368 электрическая формовка *(f)*
12349 электрические помехи *(pl)*
12357 электрический нуль *(m)*
12363 электрический стартер *(m)*
12358 электрическое поле *(n)*
12318 электрическое стекло *(n)*
12321 электрогидравлическая формовка *(f)*
12366 электродекантация *(f)*
17272 электродистанционное наведение *(n)*
17271 электродистанционное управление *(n)*
16113 электроискровая обработка *(f)*
12371 электролит *(m)*
12373 электролитическая обработка *(f)*
12372 электролитическая очистка *(f)*
12385 электролитическое полирование *(n)*
12374 электролитическое травление *(n)*
10513 электролитическое травление *(n)*
12377 электромагнитная волна *(f)*
12375 электромагнитная совместность *(f)*
12376 электромагнитные помехи *(pl)*
12353 электронейтральное положение *(n)*
13488 электронная вычислительная машина *(f)* для анализа изображений
12354 электронная развертка *(f)*
12381 электронное контррадиопротиводействие *(n)*
12382 электронное радиопротиводействие *(n)*
12354 электронное сканирование *(n)*
12378 электроннолучевая плавка *(f)*
12379 электроннолучевая сварка *(f)*
12380 электронный индикатор *(m)* высоты и направления
12384 электронный микроанализатор *(m)*
12383 электронный микроскоп *(m)*
12354 электронный обзор *(m)*
12380 электронный указатель *(m)* высоты и направления
12353 электронулевое положение *(n)*
12348 электрообработка *(f)*
11572 электропроводящая резина *(f)*
16591 электросвязь *(f)*
12364 электросталь *(f)*
12363 электростартер *(m)*
12387 электростатический автопилот *(m)*
12388 электростатический гироскоп *(m)*
12370 электроструя *(f)*
11617 электрохимическая коррозия *(f)*
13017 электрохимическая коррозия *(f)*
10923 электрохимическая коррозия *(f)*
12373 электрохимическая обработка *(f)*
12365 электрохимическая обработка *(f)*
12386 электрошлаковый переплав *(m)*
12348 электроэрозионная обработка *(f)*
12352 элекурический нуль *(m)*
15693 элементарный интервал *(m)*
15696 элемент *(m)* выборки
16302 элемент *(m)* жесткости
10962 элемент *(m)* лопасти
12845 элемент *(m)* объема жидкости
16986 элемент *(m)* продукции
16050 элемент *(m)* солнечной батареи питания
13254 элемент *(m)* упрочняющий сплав
12749 элерон-щиток *(m)*
10210 элероны *(pl)*
12965 элероны *(pl)* с большой осевой компенсацией
10545 элероны *(pl)* с большой осевой компенсацией
10545 элероны *(pl)* Фрайза
12965 элероны *(pl)* Фрайза
12398 эллиптически поляризованная электромагнитная волна *(f)*
12399 эллиптическое распределение *(n)* подъемной силы
12416 эмульсионная полимеризация *(f)*
12415 эмульсия *(f)*
12427 энергетический коэффициент *(m)*
12425 энергия *(f)*
13494 энергия *(f)* удара затраченная на разрушение
12442 энтальпия *(f)*
12444 энтропия *(f)*
12457 эпитаксия *(f)*
12456 эпихлоргидрин *(m)*

12458 эпоксид *(m)*
12460 эпоксидные смолы *(pl)*
12461 эпоксидный лак *(m)*
12459 эпоксидный эквивалент *(m)*
17057 эпюра *(f)* скоростей
12492 эргометр *(m)*
12495 эрозионное горение *(n)*
12494 эрозия *(f)*
12497 эрратическая ошибка *(f)*
13833 эталонный компас *(m)*
13044 этап *(m)* ввода в луч наведения
13044 этап *(m)* захвата лучом наведения
11264 этап *(m)* катапультирования
11265 этап *(m)* катапультирования
10876 эффект *(m)* Баушингера
11009 эффект *(m)* Блондела-Рея
12137 эффект *(m)* Допплера
13156 эффект *(m)* земной подушки
12303 эффективная воздухопроницаемость *(f)* парашютной ткани
11067 эффективная мощность *(f)* двигателя
12496 эффективная мощность *(f)* излучения
12306 эффективная площадь *(f)* входного отверстия зарифованного парашюта
12298 эффективная площадь *(f)* входного отверстия парашюта
12310 эффективная площадь *(f)* полюсного отверстия парашюта
12297 эффективная скорость *(f)* истечения выхлопных газов
12309 эффективная температура *(f)*
12304 эффективная тяга *(f)* воздушного винта
12293 эффективное относительное удлинение *(n)*
12300 эффективное отношение *(n)* массы парашюта
12307 эффективное число *(n)* Рейнольдса
12311 эффективность *(f)*
16497 эффективность *(f)* системы
12299 эффективный диаметр *(m)* входного отверстия парашюта
12641 эффективный коэффициент *(m)* концентрации напряжений
12305 эффективный радиус *(m)* Земли
12308 эффективный размах *(m)*
12296 эффективный угол *(m)* поперечного V
12295 эффективный угол *(m)* поперечного V
12301 эффективный уровень *(m)* воспринимаемого шума
12294 эффективный центр *(m)* масс
12302 эффективный шаг *(m)*
11448 эффект *(m)* Коанда
11719 эффект *(m)* Кориолиса
14110 эффект *(m)* Магнуса
14497 эффект *(m)* надреза при ударной пробе
12312 эффектор *(m)*
11593 эффект *(m)* сужения
11720 эффекты *(pl)* Кориолиса
12317 эффузионное охлаждение *(n)*
16467 эффузионное охлаждение *(n)*
12316 эффузия *(f)*
12314 эффузор *(m)*
14505 эффузорное сопло *(n)*
12282 эхобокс *(m)*
12282 эхорезонатор *(m)*
15227 эшелирование *(n)* с помощью РЛС
17083 эшелонирование *(n)* самолетов по высоте
16207 эшелон *(m)* самолетов ожидающих захода на посадку
15978 юбка *(f)*
15977 юбка *(f)*
17026 юбка *(f)* клапана
14521 ядерный ТРД *(abbr)*
14521 ядерный турбореактивный двигатель *(m)*
11565 ядро *(n)* конденсации
17219 ядро *(n)* сварной точки
12495 язвенное выгорание *(n)*
11283 ячеистая резина *(f)*
14578 ячеистый пенопласт *(m)*
11282 ячеистый пластик *(m)*
12631 ячейка *(f)* Фарадея

ACRONYMS and ABBREVIATIONS

The abbreviations and acronyms listed in this section are some of the more common ones used in the context of aeronautics and include those used in the definition section of this dictionary. The list includes name acronyms, affiliation acronyms and abbreviations, agency acronyms and abbreviations, etc., which may be useful in reading this dictionary. Note that the same abbreviation or acronym may indicate more than one definition and these are separated by a semicolon

A

AA	Anti-Aircraft; Anti-Aircraft Artillery; Air Armament; Air-to-Air
AAA	Anti-Aircraft Artillery
AAC	Air Approach Control; Automatic Approach Control
AADA	Anti-Aircraft Defended Area
AADC	Advanced Avionic Digital Computer; Anti-Aircraft Defence Commander
AAFB	Auxiliary Air Force Base
AAFC	Anti-Aircraft Fire Control
AAFE	Advanced Application Flight Experiment
AAFSS	Advanced Aerial Fire Support System
AAGW	Air to-Air Guided Weapons
AAH	Advanced Armed Helicopter
AAI	Air-to-Air Identification
AAIB	Aircraft Accident Investigation Board
AAL	Aircraft Approach Limitation
AALS	Advanced Approach and Landing System
AALT	Automatic Azimuth Laying Theodolite
AAM	Air-to-Air Missile; Anti-Aircraft Missile
AAP	Apollo Applications Program; Analog Auto Pilot
AAPP	Auxiliary Airborne Power Plant
AAPU	Airborne Auxiliary Power Unit
AAR	Aircraft Accident Report
AARPS	Air Augmented Rocket Propulsion System
AAS	Abort Advisory System
AASD	Anti-Aircraft Self-Destroying
AASR	Airport & Airways Surveillance Radar
AATC	Automatic Air Traffic Control
AAV	Airborne Assault Vehicle
AB	Air Bearing; Auto-Beacon; Air Base; After-Burner; Adapter Booster; Airborne
A,B	Sound Levels; See 'Sound Level Meter' and 'Total Noise Load'
ABC	Automatic Brightness Control; Advanced Biomedical Capsule; Advanced Battery Acquisition Radar; Atomic Biological Chemical War; Advancing Blade Concept
ABE	Air Breathing Engine
ABES	Air Breathing Engine System
ABETS	Airborne Electrical Test Set
ABMEWS	Anti-Ballistic Missile Early Warning System
ABMM	Anti-Ballistic Missile Missile
ABMS	Advanced Ballistic Missile Systems
ABN	Aerodrome Beacon
ABPS	Air Breathing Propulsion System
ABRES	Advanced Ballistic Re-entry System
ABS CLG	Absolute Ceiling
AC	Aerodynamic Center, Anti-Clutter; Absolute Ceiling; Altocumulus; Armament Control
a.c.	Alternating Current
A/C	Aircraft
ACAS	Airborne Collision Avoidance System
ACB	Air Circuit Breaker
ACBWS	Automatic Chemical Biological Warning System
ACC	Air Control Centre
ACCESS	Aircraft Communications Electronic Signalling System; Automatic Computer-Controlled Electronics Scanning System
accry	Accessory
ACCS	Automatic Checkout and Control System
acdt	Accident
ACE	Altimeter Control Equipment; Automatic Computing Engine; Automatic Checkout Equipment; Acceptance Checkout Equipment
ACES	Advanced Concept for Ejection Seat
ACG	Air Cargo Glider
ACI	Air Combat Information
ACID	Aircraft Identification
ack	Acknowledge
ACLS	Automatic Carrier Landing System; All-weather Carrier Landing System (F-14A); Air Cushion Landing System; Automated Control and Landing System
ACM	Active Countermeasures
ACME	Automatic Control and Maneuvering Electronics; Attitude Control & Maneuvering Electronics
ACOE	Automatic Checkout Equipment
ACPM	Attitude Control Propulsion Motors
ACP	Altimeter Check Point; Audio Control Panel; Acceptance Checkout Procedure; Azimuth Change Pulse
ACPU	Auxiliary Computer Power Unit
ACPS	Attitude Control Propulsion System
acq	Acquire; Acquisition
ACR	Airfield Control Radar; Air Control and Reporting; Approach Control Radar
ACRE	Automatic Checkout & Readiness Equipment
ACRES	Airborne Communication Relay Station
ACS	Attitude Control & Stabilization; Astro-Communications System; Atmosphere Control System; Armament Control System; Attitude Control System; Automatic Control System
acst	Acoustic

ACT	Active Control Technology; Activation; Automatic Checkout Techniques
ACTF	Altitude Control Test Facility
ACU	Acceleration Control Unit; Air Conditioning Unit
ACV	Air Cushion Vehicle
ACW	Air Control and Warning System; Aircraft Control and Warning
AC&W	Aircraft Control and Warning
ACWS	Aircraft Control & Warning System
AD	Aerodrome; Air Defence
A/D	Analog(ue) to Digital; Arm/Destruct
ADA	Air Defense Area
ADAC	Automated Direct Analog(ue) Computer
ADAM	Air Deflection and Modification
ADAR	Advanced Design Array Radar
ADA Systems	Action Data Automation Systems
ADC	Airborne Digital Computer; Automatic Digit Control; Air Data Computer; Aerodrome Control
ADCC	Air Defense Control Center
ADF	Automatic Direction Finder; Automatic Direction Finding (Equipment)
ADI	Attitude Director Indicator; Automatic Direction Indicator
ADH	Automated Data Handling
ADISP	Aeronautical Digital Information System Panel
ADIZ	Air Defense Identification Zone
ADL	Armament Datum Line
ADM	Air Defense Missile
ADP	Acceptance Data Package; Automatic Data Processing
ADPE	Automatic Data Processing Equipment
ADPLL	All Digital Phase Locked Loop
ADR	Advisory Route
ADRAN	Advanced Digital Ranging System
ADRS	Automatic Data Reporting System
ADS	Air Defence System; Air Defence Ship; Accessory Drive System, Air Data System; Advanced Data System
ADSEL	Address Selection Beacon System
ADSS	Aircraft Damage Sensing System
ADTU	Auxiliary Data Translator Unit
ADV	Air Defence Variant
adv	Advanced
ADZ	Air Defence Zone
AE	Air Electrical; Auxiliary Equipment
A&E	Armament and Electronics
AEA	Abort Electronic Assembly
AEB	Aft Equipment Bay
AEDS	Atmospheric Electric Detection System
AEEC	Airlines Electronic Engineering Committee
AER	Azimuth Elevation Range
AERCAB	Integrated Aircrew Escape/Rescue Capability
AERO	Aeronautical Weather Report
AES	Artificial Earth Satellite
AEROS	Artificial Earth Research and Orbiting Satellite
AEROSAT	Aeronautical Satellite (NASA-ESRO)
AEW	Airborne Early Warning
AEWC	Airborne Early Warning and Control
AF	Air Force; Audio Frequency
A/F	Airfield; Airframe
AFAADS	Advanced Forward Area Air Defense System
AFB	Air Force Base; Anti-Friction Bearing
AFBM	Air Force Ballistic Missile
AFC	Automatic Frequency Control
AFCE	Automatic Flight Control Equipment
AFCS	Adaptive Flight Control System; Automatic Flight Control System; Avionic Flight Control System; Air Force Communication System
AFCO	Automatic Fuel Cutoff
AFI	Automatic Fault Isolation
AFLS	Approach Flashlighting System
AFM	Anti-Friction Metal; Air Force Manual
AFPAM	Automatic Flight Planning and Monitoring
AFR	Automatic Frequency Regulation; Air Force Regulation; Air-Fuel Ratio
AFTN	Aeronautical Fixed Telecommunication Network
A/G	Air-to-Ground
AGACS	Automatic Ground-Air Communication System
AGAP	Attitude Gyro Accelerometer Package
AGARD	Advisory Group for Aerospace Research and Development
AGAVE	Automatic Gimballed Antenna Vectoring Equipment
AGC	Automatic Gain Control
AGCA	Automatic Ground-Controlled Approach
AGCS	Automatic Ground Checkout System; Automatic Ground Control System; Automatic Ground Computer System
AGCU	Attitude Gyro Coupling Unit
AGE	Automatic Guidance Electronics
AGM	Air-to-Ground Missile
AGT	Aviation Gas Turbine
AGW	Allowable Gross (Take-Off) Weight
AGZ	Actual Ground Zero
ah	Ampere Hour
AHI	Aerodynamic Heating Indicator
AHRS	Attitude Heading Reference System
AHRU	Attitude Heading Reference Unit
AI	Attitude Indicator; Aircraft Interception, Airborne Interception; Anti-Icing; Articulation Index
AI(Radar)	Aircraft Identification Radar, Air Interception Radar
AIA	Anti-Icing Additive
AIC	Aircraft in Commission; Ammunition Identification Code
AIDAS	Advanced Instrumentation and Data Analysis System
AIDS	Aircraft Integrated Data System; Airborne Integrated Data System; Abort Inertial Digital System
AIETA	Airborne Infrared Equipment for Target Analysis
AIG	Address Indicating Group; Accident Investigation Group
AIL	Airborne Instrument Laboratories
AILAS	Automatic Instrument Landing Approach System
AILS	Advanced Integrated Landing System; Automatic Instrument Landing System
AIM	Air Intercept Missile

AIMIS	Advanced Integrated Modular Instrumentation System
AIMS	Advanced Intercontinental Missile System
AIP	Aeronautical Information Publication
AIR	Assembly Inspection Report; Accident Investigation Report; Aircraft Intercept Radar; Airborne Intercept Radar
AIREW	Airborne Infrared Early Warning
AIS	Aircraft Identification System; Aeronautical Information Service; Apogee Impulse System; Attitude Indicating System
AIT	Automatic Information Test
AJ	Anti-Jamming
AL	Aluminum
A/L	Airlift
ALBI	Air-Launched Ballistic Intercept
ALBM	Air-Launched Ballistic Missile
ALC	Automatic Light Control
ALCAL	Alloy Coated Aluminium
ALCC	Airborne Launch Control Center
Alclad	Aluminium Clad
ALGM	Air-Launched Guided Missiles
ALGOL	Algorithmic Language
ALIM	Air-Launched Intercept Missile
ALMS	Aircraft Landing Measurement System
ALOFT	A Language Oriented to Flight Engineering and Testing
ALOTS	Airborne Lightweight Optical Tracking System
ALP	Automated Learning Process
ALPS	Advanced Liquid Propulsion System
ALRI	Airborne Long-Range Input
ALS	Approach Light System; Automatic Landing System, Alerting and Locating System
ALSTA	All Stations
ALVRT	Air-Launched Low Volume Ramjet
AM	Amplitude Modulation
A&M	Assembly & Maintenance
AMA	Air Material Area; Automatic Malfunction Analysis
AMARS	Air Mobile Aircraft Refuelling System
AMCS	Airborne Missile Control System
AME	Angle Measuring Equipment
AMI	Advanced Manned Interceptor; Air Mileage Indicator
AMLLV	Advanced Multipurpose Large Launch Vehicles
AMM	Anti-Missile Missile
ammo	Ammunition
amp	Ampere
amp hr	Ampere Hours
amp min	Ampere Minutes
amph	Amphibian; Amphibious
ampli	Amplifier
AMPS	Advanced Maneuvering Propulsion System
AMPSS	Advanced Manned Penetrator Strike System; Advanced Manned Precision Strike System
AMPT	Advanced Maneuvering Propulsion Technology
AMQ	Analog(ue) Multiplexer Quantizer
AMS	Aeronautical Material Specifications
AMSA	Advanced Manned Strategic Aircraft
AMSAM	Anti-Missile Surface-to-Air Missile
AMSL	Above Mean Sea Level
AMST	Advanced Medium STOL Transport
AMTI	Area Moving Target Indicator
AMTIDE	Aircraft Multipurpose Test Inspection & Diagnostic Equipment
AMU	Air Mileage Unit; Atomic Mass Unit; Astronaut Maneuvering; Average Monthly Usage
AN	Air Navigation; Astro-Navigation; Air Force-Navy; Alphanumeric
ANAF	Army - Navy - Air Force
ANCR	Aircraft Non-Combat Ready
ANFE	Aircraft Not Fully Equipped
anhyd	Anhydrous
ANL	Annoyance Noise Level
anlg	Analog(ue)
ANP	Aircraft Nuclear Propulsion
ANPOD	Antenna Positioning Device
ant	Antenna
ANTAC	Air Navigation Tactical Control System
AOB	Air Order of Battle
AOC	Aircraft Out of Commission; Air Officer Commanding; Automatic Overload Control, Air Operations Center; Average Operating Cost
AOCM	Aircraft Out-of-Commission Awaiting Maintenance
AOCP	Aircraft Out-of-Commission for Parts
AOK	All Systems Operational and Ready
AOLO	Advanced Orbital Launch Operations
AOP	Air Observation Post
AOQ	Average Outgoing Quality
AOQL	Average Outgoing Quality Limit
AOS	Acquisition of Signal
AOSS	Active Optics Simulation System
AOT	Alignment Optical Telescope
AP	Accelerometer Package; Air Pollution; Airport; Armour Piercing; Alpha Particle Spectrometer
A/P	Autopilot
APAC	Antenna Pointing Angle Change
APAR	Automatic Programming and Recording
APATS	Automatic Programmer & Test System
APC	Automatic Phase Control; Automatic Pitch Control; Aeronautical Planning Chart; Armour Piercing, Capped, Approach Control
APCHE	Automatic Programmed Checkout Equipment
APCON	Approach Control
APCS	Attitude and Pointing Control System
APD	Auxiliary Power Distribution
AP&D	Advanced Planning and Design
AP/FD	Autopilot/Flight Director
APG	Air Proving Ground; Azimuth Pulse Generator
API	American Petroleum Institute; Alignment Progress Indicator; Armour-Piercing Incendiary; Air Position Indicator
APICON	Aircraft Position Information Converter
APICS	Air Pollution Information & Computer System
APIT	Armour Piercing Incendiary Tracer
APM	Anti-Personnel Missile
APOTA	Automatic Positioning Telemetering Antenna

APP	Auxiliary Power Plant; Apparatus
approx	Approximate
appx	Appendix
APS	Accessory Power Supply; Ascent Propulsion System; Airborne Power Supply; Absolute Pressure Sensor; Auxiliary Power Supply; Aircraft Prepared for Service; Airbreathing Propulsion System; Auxiliary Propulsion System
APS weight	Aircraft-Prepared-for-Service Weight
APT	Automatic Picture Transmission; Automatic Position Telemetering; Automatic Programmed Tooling
AP-T	Armour Piercing, with Tracer (Ammunition)
APU	Auxiliary Power Unit
AQL	Acceptance Quality Level
AR	Aspect Ratio; Advanced Reactor; Anti-Radar; Aircraft Rocket; Armed Reconnaissance; Acquisition Radar; Aerial Refuelling
A/R	At the Rate of; Acquisition/Reference; As Required
ARA	Auxiliary Recovery Antenna; Aerial Refuelling Area; Airborne Radar Approach
ARB	Air Registration Board (U.K.)
ARBS	Angular Rate Bombing System
ARC	Advanced Reentry Concept; Automatic Remote Control
ARCAS	All Purpose Rocket for Collecting Atmospheric Soundings; Automatic Radar Chain Acquisition System
Ar sub cm	The temperature at which carbide in a steel starts to precipitate on cooling. See 'transformation temperature'.
ARC/W	Arc Weld
ARELEM	Arithmetic Element Program
ARENTS	Advanced Research Environmental Test Satellite
ARI	Airborne Radio Instrument
ARIES	Advanced Radar Information Evaluation System
ARINC	Aeronautical Radio Incorporated
ARIP	Automatic Rocket Impact Predictor
ARIS	Advanced Range Instrumentation Systems
ARL	Acceptable Reliability Level
ARM	Armature; Anti-Radiation Missile, Anti-Radar Missile
ARM-PL	Armor Plate
ARMS	Aerial Radiological Measuring System
AROD	Airborne Ranging and Orbital Determination
ARODS	Airborne Radar Orbital Determination System
ARP	Azimuth Reference Pulse; Advanced Reentry Programme; Aerodrome Reference Point; Air Raid Protection/Precautions
ARS	Advanced Reconnaissance Satellite; Attitude Reference System; Air Rescue Service; Automatic Recovery System, Atmospheric Revitalization Subsystem; Atmosphere Revitalization System
ARSR	Air Route Surveillance Radar
ART	Advanced Research Technology; Automatic Range Tracking; Artificial
ARTC	Air Route Traffic Control
ARTCC	Air Route Traffic Control Center
ARTG	Azimuth Range and Timing Group
ARTOC	Area Route Traffic Control Centre
ARTS	Advanced Radar Traffic System, Automated Radar Tracking System
arty	Artillery
Ar sub 1	The temperature at which transformation of austenite to ferrite and carbide is complete on cooling. See 'transformation temperature'.
Ar sub 2	The temperature at which austenite starts to transform to alpha ferrite on cooling. See 'transformation temperature'.
Ar sub 4	The temperature at which delta ferrite transforms to austenite. See 'transformation temperature'.
ARU	Auxiliary Readout Unit (S-3 A)
ARV	Aeroballistic Re-entry Vehicle; Armoured Recovery Vehicle
AS	Aeronautical Standard; Aircraft Standard; Air Superiority; Altostratus; Antisubmarine; Adapter Section, Automatic Skin
A/S	Ascent Stage (LEM)
a/s	Airspeed
ASA	Acrosurface Servo-Amplifier; Automatic Systems Analysis; Amplifier & Switch Assembly; About Sensor Assembly
ASACS	Airborne Surveillance & Control System
ASAP	Automated Statistical Analysis Program
ASAS	Aerodynamic Stability and Augmentation System
ASC	Automatic Sensitivity Control; Aerodynamic Surface Control; Accelerometer Signal Conditioner
ASCS	Automatic Stabilization and Control Systems
ASD	Advanced Surveillance Drone; Aeronautical Systems Division
ASDE	Airport Surface Detection Equipment; Airfield Surface Detection Equipment
ASDIC	Allied Submarine Detection Investigation Committee
ASDS	Aircraft Sound Description System
ASE	Airborne Search Equipment; Automatic Stabilization Equipment
ASEP	Automatic Sequence Execution and Processor
ASEWPS	Anti-Submarine Weapons Environmental Prediction System
ASFIR	Active Sweep Frequency Interferometer Radar
ASFTS	Auxiliary Systems Function Test Stand
AS/GPD	Attitude Set and Gimbal Position Display
ASH	Assault Support Helicopter
ASI	Airspeed Indicator; Azimuth Speed Indicator; Augmented System Igniter, Augmented Spark Igniter
ASIS	Abort Sensing & Implementation System
ASK	Amplitude Shift Keying; Analog(ue) Select Keyboard
ASLV	Advanced Small Launch Vehicle
ASM	Air-to-Surface Missile
ASMD	Anti-Ship Missile Defense
ASMI	Aerodrome Surface Movement Indicator, Airfield Surface Movement Indicator
ASMS	Advanced Surface Missile System; Atmosphere Sensing & Maintenance System
ASN	Average Sample Number
A-SOL	Anti-Solar
ASP	Aerospace Plane; Automatic Synthesis Program; Atmospheric Sounding Projectile; Automatic Sample Processor; Anti-Submarine Patrol; Atomic Strike Plan; Ammunition Supply Point
ASPA	Auxiliary Storage & Playback Assembly
ASPECT	Acoustic Short Pulse Echo Classification Technique
AS/POT	Agena Systems/Power on Test

ASR	Air Sea Rescue; Airport Surveillance Radar; Aviation Safety Regulation; Airborne Surveillance Radar
ASROC	Anti-Submarine Rocket
ASS	Aerospace Surveillance System; Acquisition Sun Sensor
ASSET	Aerothermodynamic/Elastic Structural System Environmental Test
ASST	Advanced Supersonic Transport
assy	Assembly
AST	All Systems Test; Advanced Supersonic Transport
ASTAS	Antiradar Surveillance and Target Acquisition System
ASTIA	Armed Services Technical Information Agency (US)
ASTRA	Application of Space Techniques Relating to Aviation (Panel)
ASU	Altitude Sensing Unit
ASV	Aerospace Vehicle; Air to Surface Vessel Reconnaissance (Radar)
ASW	Anti-Submarine Warfare; Anti-Sea Warfare, Anti-Submarine Weapon
ASWCR	Airborne Surveillance Warning & Control Radar
AT	Armament Test; Air Traffic, Air Temperature; Atomic Time, Anti-Tank
A&T	Assembly & Test
ATA	Assembly and Test Area, Actual Time of Arrival; Air Transport Association; Avionics Test Article
ATAR	Anti-Tank Aircraft Rocket
ATBM	Antitactical Ballistic Missile; Average Time Between Maintenance
ATC	Air Traffic Control; Air Training Command; Automatic Tracking Control; Average Total Cost
ATCA	Attitude and Translation Control Assembly
ATCC	Air Traffic Control Centre
ATCE	Ablative Thrust Chamber Engine
ATCRBS	Air Traffic Control Radar Beacon System
ATCRU	Air Traffic Control Radar Unit
ATCS	Air Traffic Communication System, Air Traffic Control Service, Active Thermal Control Subsystem; Active Thermal Control System
ATCSS	Air Traffic Control Signalling System
ATD	Actual Time of Departure
ATDS	Airborne Tactical Data System
ATE	Air-Turbo Exchanger, Automatic Test Equipment, Advanced Technology Engine
ATF	Actual Time of Fall, Air Task Force; Altitude Test Facility
ATG	Air to Ground
ATGAR	Anti-Tank Guided Air Rocket
ATGW	Anti-Tank Guided Weapon
ATGM	Anti-Tank Guided Missile
ATI	Average Total Inspection; Air Technical Intelligence
ATLAS	Automatic Tape Load Audit System; Abbreviated Test Language for Avionics Systems
ATM	Anti-Tank Missile
ATMW	Anti-Tank Missile Weapon
ATO	Assisted Take-Off; Actual Time Over
ATOC	Average Total Operating Cost
ATOLL	Acceptance Test or Launch Language
ATP	Authority to Proceed; Alternate Target Point
ATR	Air Traffic Regulation; Anti-Transmit-Receive, Automatic Transmitter Receiver; Automatic Target Recognition; Air Turbo Rocket; Analog(ue) Tape Recorder; Air Transport Racking
ATRAN	Automatic Terrain Recognition and Navigation
ATRID	Automatic Target Recognition, Identification & Detection
ATS	Applications Technology; Astronomical Time Switch; Air Traffic Services; Automatic Test System; Applications Technology Satellite
ATSE	Advanced Throttling Slurry Engine
ATSIT	Automatic Technique for Selection & Identification of Targets
ATSS	Acquisition and Tracking Subsystem
ATT	Advanced Transport Technology
ATTREF	Attitude Reference Program
ATVC	Automatic Thrust Vector Control
ATW	Anti-Tank Weapon
AT WT	Atomic Weight
AU	Astronomical Unit
AUM	Air to Underwater Missile
AUTOCAT	Automatic Control of Air Transmissions
AUTODIN	Automatic Digital Network; Automatic Distribution Network
AUTOSYN	Self-Synchronization
AUTOVON	Automatic Voice Network
AUTRAN	Automatic Target Recognition Analysis
AUW	All-Up Weight
aux	Auxiliary
AV	Angular Velocity; Average; Audio-Visual
AVC	Automatic Volume Control
AVCAT	Aviation fuel with a high flash point
AVCS	Advanced Vidicon Camera System
AVD	Automatic Voice Data
AVDT	Angular Variable Differential Transformer
AVE	Aerospace Vehicle Equipment
AVGAS	Aviation Gasoline
AVHRR	Advanced Very High Resolution Radiometer
AVI	Airborne Vehicle Identification
AVID	Advanced Visual Information Display
AVM	Airborne Vibration Monitoring
AVOLO	Automatic Voice Link Observation
AVP	Address Verification Pulse
AVS	Advanced Vertical Strike Fighter; Air Ventilated Suit
AVTAG	Aviation Fuel (Gasoline/Kerosene)
AVTUR	Kerosene Jet Fuel
AW	Above Water; All-Weather; Automatic Weapons; Air Warning
AWACS	Airborne Warning & Control System
AWADS	Adverse Weather Aerial Delivery System
AWCS	Air Weapons Control System
AWG	Airborne Weapon Guidance
AWL	All-Weather Landing System
AWOP	All-Weather Operation Panel
AWRS	Airborne Weather Reconnaissance System
AWS	Air Warning System; Air Weapon System, Air Weather Service
AWX	All-Weather Aircraft; All-Weather Landing System

AWY	Airway
AZS	Automatic Zero Set

B

BA	Blind Approach; Bank Angle
BAB	Babbitt
BABS	Beam-Approach Beacon System; Blind-Approach Beacon System
BAC	Barometric Altitude Control
BACE	Basic Automatic Checkout Equipment
BADAS	Binary Automatic Data Annotation System
BADGE	Base Air Defense Ground Environment
BADIC	Biological Analysis Detection Instrumentation & Control
BAI	Barometric Altitude Indicator
BAINS	Basic Advanced Integrated Navigation System
bal	Balance
BALLUTE	Balloon Parachute
BALS	Blind Approach Landing System
BAMBI	Ballistic Missile Boost Intercept
BANIR	Bombing & Navigation Inertial Reference
BAP	Base Auxiliary Power; Best Adoptive Path
BARB	British Angular Rate Bombsight
BARN	Bombing & Reconnaissance Navigation
BARS	Backup Attitude Reference System
BAS	Basic Airspeed; Blind Approach System
BATO	Balloon-Assisted Take-Off
BATS	Ballistic Aerial Target System
BB	Breadboard; Ball Bearing; Building Block; Short Range Bomber
BBDC	Before Bottom Dead Centre
BBL	Barrel
BC	Battery Changer; Ballistic Camera
BCD	Binary Coded Decimal, Binary Coded Data
BCI	Binary-Coded Information
BCN	Beacon
BCU	Buss Control Unit
BD	Base Detonating; Band
B/D	Binary to Decimal
BDA	Bomb Damage Assessment
BDC	Bottom Dead Centre
BDF	Base Detonation Fuse
BDHI	Bearing-Distance-Heading Indicator; Bearing Distance and Height Indicator
BDS	Bomb Damage Survey; Bomb Director System
BDU	Biomedical Display Unit
BE	Band Elimination; Booster Engine
BEACOTRON	Beam Coupling
BDI	Bearing Deviation Indicator
BDM	Bomber Defence Missile
BECO	Booster Engine Cutoff
BEEPER	Remote Control Pilot
BEET	Best-Estimated Evaluation Trajectory
BEF	Blunt End Forward
BEP	Best Efficiency Point, Bit Error Probability
BER	Bit Error Rate
BESS	Binary Electromagnetic Signal Signature
BET	Best Estimated Trajectory
BEV	Billion Electron Volts
BF	Back Feed
BFO	Beat Frequency Oscillator
BGG	Booster Gas Generator
BGRV	Boost Glide Re-Entry Vehicle
BH	Brinell Hardness; Block House
BHC	Blockhouse Computer
BHN	Brinell Hardness Number
BHP	Brake Horsepower
BHP-HR	Brake Horsepower-Hour
BI	Base Ignition
BIA	Boost, Insertion & Abort
BIC	Barium Iodide Cloud
BIG	Biological Isolation Garment
BIGS	Booster Inertial Guidance System
BIH	Build in Hold
BIOSAT	Biological Satellite
BIRDIE	Battery Integration & Radar Display Equipment
BISS	Bio-Isolator Suit System
BIT	Built in Test
BITE	Built in Test Equipment
Bk/Az	Back Azimuth
bkr	Breaker
bkup	Backup
bkwd	Backward
BL	Bombline
BLAM	Ballistically Launched Aerodynamic Missile
BLC	Boundary Layer Control
BLH	Band-Limited (ELF) Hiss
BLIMP	Boundary Layer Integral Matrix Procedure
BLIP	Background-Limited Infrared Photoconductor
BLOM	Booster Lift Off Mass
BLOW	Booster Lift Off Weight
BLP	Basic Launch Plan
BLUCKET	Blade + Bucket
bm	Beam
BM	Base Maintenance; Bench Mark
B/M	Bench Maintenance (BM is preferred)
BMAG	Body-Mounted Attitude Gyro
BMD	Ballistic Missile Defense
BME	Bench Maintenance Equipment
BMEP	Brake Mean Effective Pressure
BMEWS	Ballistic Missile Early Warning System
BMMD	Body Mass Measurements Device
BMR	Basic Military Requirement
BMS	Basic Missile Checker
BMTD	Ballistic Missile Terminal Defense
BMWS	Ballistic Missile Weapon System
BNGS	Bomb Navigation Guidance System
bo	Burnout
BOA	Broad Ocean Area
BOC	Blowout Coil
BOD	Biochemical Oxygen Demand

BOSS	Bio-Astronautic Orbiting Space Station
BOMREPT	Bomb Report
BOSS-WEDGE	Bomb Orbital Strategic System-Weapon; Development Glide Entry
BOSU	Bioastronautics Operational Support Unit
B/P	Blueprint
BPC	Back Pressure Control
BPDSMS	Basic Point Defence Surface Missile System
BPF	Band Pass Filter
BPI	Bits Per Inch
BPN	Breakdown Pulse Noise
BPR	Bypass Ratio
bprf	Bullet-Proof
BPS	Bits Per Second
BPSS	Biopack Subsystem
BR	Barrage Rocket
BRFP	Baseline Reference Flight Plan
brg	Bearing
BRL	Bomb Release Line
BRLG	Bomb, Radio, Longitudinal, Generator-Powered
BRN	Broadcast Net
BS	Boresight, British Standard
b/s	Bits Per Second
B-scan	Rectangular range/bearing display
BSDL	Boresight Datum Line
BSE	Base Support Equipment
BSI	Battery Status Indicator; British Standards Institution
BSLSS	Buddy Secondary Life Support System
BST	Brief Systems Test; British Standard Time
Bstrk	Bomb Service Truck
BT	Bombing Table; Bathythermographic Equipment, Burn Time
BTDC	Before Top Dead Centre
BTD	Burn to Depletion
BTL	Beacon Tracking Level
BTLS	Breadboard Terminal Landing System
BTO	Bombing Through Overcast
BTRU	Barostatic Time Release Unit
btry	Battery
BTU	British Thermal Unit
B/U	Backup; Buildup
BUIC	Back Up Interceptor Control System
BUM	Bureau of Medicine
BUV	Backscatter Ultraviolet
BV	Billion Volts
BW	Body Wing; Band Width, Biological Warfare; Black and White
BWA	Backward Wave Amplifier
BWO	Backward Wave Oscillator
BWPA	Backward Wave Power Amplifier
byp	Bypass

C

C	Centigrade; Celsius; Cumulus
CA	Certificate of Airworthiness
CAA	Civil Aeronautics Administration; Civil Aviation Authority
CAAS	Computer-Aided Approach Sequencing
CAB	Captive Air Bubbles; Civil Aeronautics Board
CACD	Computer-Aided Circuit Design
CACON	Cargo Container
CADC	Central Air Data Computer (F-14A)
CADDAC	Central Analog Data Distributing and Controlling System
CADF	Commutated Aerial Direction Finder
CADFISS	Computation and Data Flow Integrated Subsystem
CADIC	Computer-Aided Design of Integrated Circuits
CADIE	Control/Altitude Direction Indicator Electronics
CADL	Communications and Data Link
CADS	Computer Aided Departure Sequencing
CAG	Carrier Air Group
CAI	Control and Acquistion Interface
CAINS	Carrier Aircraft Inertial Navigation System
cal	Calibre; Calorie
CAM	Computer Address Matrix; Commercial Air Movement; Computer Aided Manufacturing; Content Addressable Memory
cam	Camouflage
CAMP	Cabin Air Manifold Pressure
C and R	Control and Reporting
CAP	Capacity; Civil Air Patrol; Combat Air Patrol
CAPER	Computers Aided Pattern Evaluation and Recognition
CAPS	Combat Air Patrol Support
CAR	Civil Air Regulations; Cloud Altitude Radiometer
CARA	Cargo and Rescue Aircraft; Combat Aircrew Rescue Aircraft
CARD	Computer Aided Radar Design
CARP	Computed Air Release Point
CAS	Calibrated Airspeed; Close Air Support; Collision Avoidance System; Controlled Airspace
CASEVAC	Casualty Evaluation by Air
CASEX	Combined Aircraft Submarine Exercise
CASF	Composite Air Strike Force
CASS	Command Active Sonobuoy System
CASTS	Countdown and Status Transmission System
CAT	Category; Carburetor Air Temperature, Clean Air Turbulence; Civil Air Transport
CAT CHG	Catapult Charge
CAV	Composite Analog(ue) Video
CAVU	Ceiling and Visibility Unlimited
CB	Circuit Breaker; Common Battery; Centre of Buoyancy
C/B	Circuit Breaker
Cb	Cumulonimbus
CBAL	Counterbalance
CBR	California Bearing Ratio; Chemical Bacteriological and Radiological; Chemical Biological Radiological
CBRM	Charger Battery Relay Module
CBU	Cluster Bomb Unit
cbw	Constant Bandwidth
CBX	C-Band Transponder

CC	Cloud Cover; Control Center; Control Computer; Combustion Chamber; Continuous Current; Cubic Centimetre; Combat Closure
Cc	Cirrocumulus
CCA	Configuration Control Action; Carrier-Controlled Approach
CCB	Close Control Bombing
CCC	Command Control Console; Central Computer Complex
CCCU	Crew Compartment Cooling Unit
CCDS	Charge-Coupled Devices
CCE	Command Control Equipment
CCIP	Continuous Computed Impact Point; Continuous Contact of Impact Point
CCIS	Command Control Information System
CCM	Controlled Carrier Modulation; Crew Cargo Module
CCMS	Counter-Counter Measures; Command Control & Monitor System
CCN	Contract Change Negotiation
CCP	Contract Change Proposal
CCr	Combat Crew
CCS	Computer Complex; Camera Control System; Command Communication Systems
CC&S	Central Computer and Sequencer
CCT	Constant Current Transformer
CCTV	Closed-Circuit Television
CCU	Combined Control Unit
CCV	Control Configured Vehicle
CCW	Cloud and Collision Warning; Counter Clockwise
CCRP	Continuous Computed Release Point
CD	Candle Power; Control Differential; Civil Defence; Coastal Defence Radar; Cold Drawn; Countdown; Calibration Device; Circular Dispersion
C-D	Convergent - Divergent
C&D	Communication and Data; Control & Display
CDC	Command Decoder Coax; Computer Display Channel; Course and Distance Calculator
CDDT	Countdown Demonstration Test
CDF	Circuit Design Fabrication; Central Data Facility, Confined Detonating Fuse; Control Detonating Fuses
CD film	Camouflage Detection Film
CDH	Constant Delta Height
CDI	Course Deviation Indicator; Control Direction Indicator
CDP	Command Data Processor, Compressor Discharge Pressure
CDPC	Central Data Processing Computer
CDR	Critical Design Review
CDRS	Computer Data Recording System
CDS	Climatological Data Sheet; Control Data System
C&DSS	Communications & Data Subsystems
CDT	Compressor Discharge Temperature
CDU	Coupling Display Unit; Controls and Displays Unit
CDX	Control Differential Transmitter
C-E	Communications-Electronics
CEA	Circular Error Average
CECO	Center Engine Cutoff
CEF	Computer Execute Function
CEP	Circle of Equal Probability; Circular Error Probability
CEM	Communications-Electronics-Meteorological
CEMF	Counter Electromotive Force
CERE	Computer Entry and Readout Equipment
CERMET	Ceramic Metal
CERT	Composite Electrical Readiness Test
CES	Central Electronics System; Crew Escape System; Control Electronics Section
CEVM	Consumable Electrode Vacuum Melting
CF	Centrifugal Force; Cathode Follower; Cubic Foot; Carrier Frequency; Counterfire
CFA	Crossed Field Amplifier; Cowl-Flap Angle
CFAR	Constant False Alarm Rate
CFC	Central Fire Control
CFD	Cumulative Frequency Distribution
CFE	Contractor Furnished Equipment
CFH	Cubic Feet/Hour
CFHT	Continuous/Flow Hypersonic Tunnel
CFIT	Controlled Flight into Terrain
CFM	Cubic Feet Per Minute
CFP	Constant Filter and Plot
CFR	Contact Flight Rules
CG	Cargo Glider; Centre of Gravity
CFS	Cubic Feet Per Second
CG	Centre Of Gravity
CGI	Computer-General Image
CGLTG	Cloud to Ground Lighting
CGS	Centimetre - Gram - Second
CGSS	Cryogenic Gas Storage System
CH	Conductor Head; Compass Heading
CHARM	CAA High Altitude Remote Monitoring
CHC	Choke Coil
CHT	Cylinder - Head Temperature
CHAG	Chain Arrestor Gear
CHG	Helicopter Ships (SAM Armament)
CHLL	Compacted High-Level Language
CH-X	Condensate Heat Exchanger
CI	Cirrus
C&I	Communication and Instrumentation
CIAP	Climatic Impact Assessment Program
CIC	Combat Information Center
CID	Combat Information and Detection; Cable Interconnection Diagram; Cabling Interface Drawings
CIF	Central Instrumentation Facility
CIM	Computer Input Matrix; Computer Input Multiplexer
CIPHONY	Ciphered Telephony
CIP	Compressor Inlet Pressure
CIT	Compressor Inlet Temperature
CIU	Command Interface Unit; Computer Interface Unit
ckpt	Checkpoint; Cockpit
ckt	Circuit
CKT BKR	Circuit Breaker
CL	Centro Line
C L	Centre Line; Closed Loop
C sub Д	Coefficient of Lift (Lift Coefficient)
CLA	Center Line Average

CLAM	Chemical Low Altitude Missile
CLASP	Composite Launch & Spacecraft Program; Computer Language for Aeronautics and Space Programming
CLAW	Clustered Atomic Warhead
CLC	Course Line Computer
CLEAR	Components Life Evaluation and Reliability
clg	Ceiling
CLOS	Command Line of Sight
CLSM	Crew Life Support Monitor
CLweight	Conventional Landing Weight
clwy	Clearway
CM	Crewman; Centimetre; Consumables Management; Configuration Management; Cruise Missile; Counter Measures
CMA	Contact Making Ammeter
CMDB	Composite-Modified Double Base Propellants
CMG	Control Moment Gyro
CMM	Condition Monitored Maintenance
CMP	Compound Helicopter
CMU	Compatibility Mockup
CMVM	Contact-Making Voltmeter
CN	Compass North
CNEL	Community Noise Equivalent Level
CNI	Communications, Navigation, Identification
C/No	Carrier/Noise Spectral Density Ratio
CNR	Carboxy Nitroso Rubber; Composite Noise Rating
CNRA	Composite Noise Rating (Aircraft)
CNR	Composite Noise Rating
c/o	Cutoff; Checkout
COAT	Corrected Outside Air Temperature
COC	Combat Operations Centre
COCODE	Compressed Coherency Detection (Radar Technique)
COCS	Camera Override Control System
COD	Carrier Onboard Delivery
CODED	Computer Deisng of Electronic Devices
CODIC	Computer-Directed Communications
CODIPHASE	Coherent Digital Phased Array System
CODIS	Controlled Digital Simulator
COED	Computer Operated Electronic Display
COFI	Checkout and Fault Isolation
COFW	Certification of Flight Worthiness
COG	Course Made Good Over the Ground
COGS	Continuous Orbital Guidance System
COHO	Coherent Pulse Oscillator
COI	Communications Operation Instruction
COIN	Counter Insurgency
COM	Computer-Output-Microfilm
COMAR	Contour Mapping Radar System
COMAT	Characteristics of Materials
COMGEN	Common Specifications Statements Generator
COMINT	Communications Intelligence
COM LINK	Communications Link
COMMAND	Command Model for Analysis & Design
COMPACT	Computer Programmed Automatic Checkout & Test System
COMSAT	Global Commercial Communications Satellite System; Communications Satellite
COMSEC	Communications Security
COMZ	Communications Zone
CONAD	Continental Air Defense
CONDI	Convergent - Divergent
CONELRAD	Control of Electromagnetic Radiation
CONSHIP	Control by Ship
CONSHORE	Control from Shore
CONSOL	Long range radio aid to navigation
CONUS	Continental United States
CORA	Coherent Radar Array
CORDS	Coherent-on-Receive Doppler System
COS	Change-Over Switch; Cutoff Signal
COSAR	Compression Scanning Array Radar
COTAR	Correlated Orientation Tracking & Ranging System
COTAT	Correlation Tracking and Triangulation
COVER	Cut-Off Velocity & Range
CP	Communications Processor; Candle Power; Centre of Pressure; Concrete Piercing (Ammunition); Command Post; Change Proposal; Circular Polarized; Control Panel
CPC	Computer Program Component
CPD	Crew Passive Dosimeter
CPE	Circular Probable Error; Computer Peripheral Equipment
CPF	Complete Power Failure
CPFF	Cost Plus Fixed Fee
CPI	Crash Position Indicator
CPIF	Cost Plus Incentive Fee
CPILS	Correlation Protected ILS
CPL	Common Programming Language
CPM	Cycles Per Minute; Critical Path Method
CPR	Compressor Pressure Ratio
CPRV	Cabin Pressure Relief Valve
CPS	Cycles Per Second; Critical Path Schedule
CPSF	Candle Power/Square Foot
CPU	Central Processing Unit (of a Computer)
CR	Compression Ratio; Combat Ready; Control Receiver; Carriage Return; Change Request
CRAM	Computerized Reliability Analysis Method; Card Random Access Memory
CRC	Control and Reporting Centre
CRD	Controlled Release Device; Cosmic Ray Detector
CRDF	Cathode-Ray Direction Finder
CRE	Command Rece; Corrosion Resistant
CRES	Corrosion Resistant Steel
CRG	Control Rate Gyro
CRO	Cathode Ray Oscillograph; Cathode Ray Oscilloscope
CROW	Combined Rocket Warhead
CRP	Computer Reset Pulse
CRS	Cold Rolled Steel
CRST	Cathode Ray Storage Tube
CRT	Cathode-Ray Tube, Combat Readiness Training
CRTV	Composite Re-Entry Test Vehicle
CRW	Carrier Wave
cryog	Cryogenic

crypto	Cryptography
CS	Crew Station; Centistokes; Commercial Standards; Crypto Secure
CSC	Cartridge Storage Case; Course and Speed Computer; Central Switching Concept
C/S	Command System
Cs	Cirrostratus
CSC	Cartridge Storage Case; Central Switching Concept
CSD	Constant Speed Drive
CSDC	Computer Signal Data Converter (F-14A)
CSE	Common Support Equipment
CSG	Course and Speed Made Good Over the Ground
csk	Countersink
CSL	Console
CSM	Combustion Stability Monitor; Close-Support Mission; Command and Service Module
CSR	Check Status Reply
CSS	Cryogenic Storage System; Control Stick Steering
CSRM	Controlled Solid Rocket Motors
CST	Central Standard Time
CSU	Constant Speed Unit; Central Suppression Unit
CT	Component Test; Coefficient of Thrust; Control Transformer
C & T	Communications and Tracking
C/T	Central Timing; Command Transmitter
CTA	Compatibility Test Area; Component Test Area; Control Area
CTE	Cable Termination Equipment; Central Timing Equipment; Component Test Equipment
CTF	Combined Task Force
ctg	Counting; Cartridge
CTM	Command to Measure. Cardiotachometer
CTO	Conventional Take-Off
C TO C	Center to Center
CTOL	Conventional Take-Off and Landing
CTO Weight	Conventional Take-Off Weight
CTP	Confidence Test Program
CTR	Certification Test Requirements
CTS	Contingency Transfer System; Certification Test Specification; Cosmic Top Secret
CTSC	Test Support
CTSS	Compatible Time Sharing System
CTU	Central Timing Unit
CTV	Controlled Test Vehicle
ctwt	Counterweight
CTZ	Control Zone
CU	Control Unit
Cu	Cumulus
cu ft	Cubic Feet
cu in	Cubic Inch
cu m	Cubic Metre
cu mm	Cubic Millimetre(s)
cu yd	Cubic Yard
CUL	Command Uplink; TWX-Call You Later
CUPID	Computer for Uprange Point-of-Impact Determination
CUR	Command Uplink Request
CURFCOE	Common Usage RF Checkout Equipment
CV	Aircraft Carrier; Check Valve; Coefficient of Variation
CVA	Aircraft Carrier, Attack
CVD	Chemical Vapor Deposition
CVE	Controlled Visual Flight; Aircraft Carrier, Escort; Complex Vehicle Erector
CVH	Helicopter Aircraft Carrier
CVHE	Escort Carrier Helicopter
CVL	Aircraft Carrier, Light
CVR	Cockpit Voice Recorder
CVS	ASW Aircraft Carrier; Continuous Vent System
CVT	Convertiplane
CVU	Constant Voltage Unit
CW	Clockwise; Carrier Wave; Chemical Warfare; Continuous Wave; Constant Wear
CW ACQ (Radar) (or CWAR)	Continuous Wave Acquisition Radar
CWE	Current Working Estimate; Caution and Warning Equipment
CW ILL	Continuous Wave Illumination Radar
CWO	Continuous Wave Oscillator
CW Radar	Continuous Wave Radar
C&WS	Caution & Warning System
CWT	Hundredweight
CWTD	Continuous Wave Target Detection
CWU	Caution and Warning Unit
CX	Control Transmitter; Complex
CXR	Coaxial Contrarotating Rotor
CY	Calendar Year; Cubic Yard
CYBORG	Cybernetic Organism
cyl	Cylinder
CZ	Canal Zone; Combat Zone

D

DA	Double Amplitude
D/A	Digital to Analog(ue)
DABS	Discrete Address Beacon System
DAC	Digital to Analog(ue) Computer; Digital to Analog Converter; Data Acquisition Camera
DACOR	Data Correlator
DACS	Digital Acquisition and Control System
DAD	Double Amplitude Displacement
DADE	Digital Acquisition and Documentation Equipment
DAE	Data Acquisition Equipment
DAEMON	Data Adaptive Evaluator and Monitor
DAI	Death from Accidental Injuries; Discrete Activity Indicator
DAIS	Digital Airborne Information System
DALO	Disconnect at Lift-Off
DAMS	Defense Against Missile Systems
daN	Decanewton
DAP	Digital Auto-Pilot
DAQC	Data Acquisition Center
DAR	Deficiency Action Report
DARE	DOVAP Automatic Reduction Equipment
DART	Directional Automatic Realignment of Trajectory; Decomposed Ammonia Radioisotope Thruster

DAS	Data Automation System; Data Acquisition Subsystem; Digital Address System, Data Automation Subsystem
DASH	Destroyer Anti-Submarine Helicopter; Drone Anti-Submarine Helicopter
DAT	Design Acceptance Test
DATAC	Defense & Tactical Armament Control
DATAR	Digital Automatic Tracking & Remoting
DATICO	Digital Automatic Tape Intelligence Check-Outut
DATP	Detailed Acceptance Test Procedure
DATS	Dynamic Accuracy Test Set; Detailed Acceptance Test Specification
DAU	Data Acquisition Unit
DAVC	Delayed Automatic Volume Control
DAVID	Defense of Airborne Vehicles in Depth
DAWG	Dynamic Air War Game
DB	Deadband; Depth Bomb; Day Bombardment; Design Burst
db	Decibel
D/B	Decimal to Binary
DBB	Detector Back Bias
DBCU	Data Bus Control Unit
dbl	Double
dBM	Decibel Meter
dBW	Decibels with respect to one watt
DC	Data Centre; Damage Control, Depth Charge, Dual Capable, Display Console; Discrepancy Check, Direction Cosine
D/C	Data Conversion
d.c.	Direct Current
D&C	Display and Control
DCA	Digital Command Assembly
DCC	Damage Control Center; Display Control Console
dcdr	Decoder
DCIB	Data Communication Buffer
DCN	Defence Communication Network; Design Change Notice
DCP	Disaster Control Plan
DCPS	Dynamic Crew Procedures Simulator
DCS	Data Control System, Digital Command System, Damage Control System
DCT	Disaster Control Team
DCTL	Direct Coupled Transistor Logic
DCU	Digital Control Unit
DD	Deep Drawn, Department of Defense, Double Drift
DDA	Digital Differential Analyzer; Differential Digital Analysis
DDAS	Digital Data Acquisition System
DDCS	Digital Data Calibration System
DDD	Digital Display Driver; Detail Data Display (F-14A)
DDM	Difference in Depth of Modulation
DDRS	Digital Data Recording System
DDS	Data Display System; Deployable Defence System
DDT	Digital Demodulation Techniques
DE	Direct Encounter, Display Electronics, Descent Engine, Deflection Error, Design Engineering
DEA	Display Electronics Assemblies
deact	Deactivation
DEB	Dispersed Emergency Base
dec	Declination
DECA	Display/AGAP Electronic Control Assembly; Descent Engine Control Assembly
DECM	Defence Electronic Countermeasures System
DECOM	Telemetry Decommutators; Decommutator
DECOR	Digital Electronic Continuous Ranging
DED	Diesel Engine Driven
DEDA	Data Entry & Display Assembly
DEE	Digital Events Evaluator, Digital Evaluation Equipment
DESR	Directional Explosive Echo Ranging
def	Defence
DEFCON	Defense Readiness Condition
deg	Degree
DEL P	Delta Pressure
DEL V	Delta Velocity
dem	Demodulator
DEMON	Demodulated Noise
DEP	Departure, Deflection Probable Error
DE/Q	Design Evaluation/Qualification
des	Descent
desig	Designation
dest	Destruct
DESYN	De-Synchronize
DEU	Display Electronics Unit
dev	Development
DEW	Distant Early Warning, Dewpoint
DEWIZ	Distant Early Warning Identification Zone
DF	Direct Flight; Development Flight, Direction Finder; Drop Forge
DFAW	Direct Fire Anti-Tank Weapon
DFC	Dual Feed Coupler
DFI	Development Flight Instrumentation
DFR	Dual Frequency Received
DFRL	Differential Relay
DFS	Dynamic Flight Simulator
DFT	De-Aerating Feed Tank, Direct Flight Test; Design Feasibility Test
DFTI	Distance From Threshold Indicator
DG	Directional Gyro
DGBC	Digital Geoballistic Computer
DGU	Directional Gyro Unit
DH	Decision Height
DHC	Data Handing Center
DHDD	Digital High Definition Display
DHE	Data Handling Equipment
DHP	Developed Horsepower
DHSS	Data Handling Sub-System
DI	Discrete Input; Demand Indicator; De-Icing; Direction Indicator
dia	Diameter
diag	Diagram
DIAN	Decca Integrated Airborne Navigation System
DIANE	Digital Integrated Attack & Navigation Equipment
DIC	Data Insertion Converter

DICBM	Defence Intercontinental Ballistic Missile
DICORAP	Directional Controlled Rocket Assisted Projectile
DIDS	Digital Information Display System
DIFAR	Directional Frequency Analysis and Recording
DIGACC	Digital Guidance and Control Computer
DIG COM	Digital Computer
DIGICOM	Digital Communications System
DIGITAC	Digital Tactical Automatic Control
DIGS	Delta Inertial Guidance System
DILS	Doppler-Inertial-Loran System
DIMAMS	Digital Integrated Multiplexed Armament Management System
DIMUS	Digital Multibeam Steering
DIN	Digital Input
DIOI	Digital Input/Output Interface
DIRCOL	Direction Cosine Linkage
DIU	Digital Interface Unit
dkm	Decametre
DXA DL	Down Link; Data Link
DLC	Dynamic Load Characteristics; Direct Lift Control
DL&E	Design Limit and Endurance
DLG	Destroyer Leader Guided Missiles
DLK	Data Link
DLS	DMF-Based Landing System
dlvd	Delivered
DM	Decimeter; Dummy Missile
DMA	Direct Memory Access
DME	Distance Measuring Equipment
DMEC	DME on C-Band
DMIRR	Demand Mode Integral Rocket Ramjet
dml	Demolition
DMLS	Doppler MLS
dmn	Dimension; Dimensional
DMPI	Desired Mean Point of Impact
DMR	Defective Materiel Report
DmZ	Demilitarized Zone
DMU	Dual Purpose Maneuvering Unit
dnr	Downrange
DNS	Doppler Navigation System
DO	Draw Out; Discrete Output
D/O	Drop Out
DOB	Dispersion Operational Base, Depth of Burst
DOC	Direct Operating Cost
DOD	Department of Defense
DOF	Direction of Flight; Degree(s) of Freedom
DOI	Descent Orbit Insertion
DOM	Data Output Multiplexer
DOPLOC	Doppler and Lock
DOUSER	Doppler Unbeamed Search Radar
DOVAP	Doppler Velocity & Position
DP	Double Pole; Diametral Pitch; Dual Purpose
DPC	Data Processing Control; Data Processing Center
DPDM	Double Pulse Duration Modulation
DPDT	Double-Pole Double-Throw
DPE	Data Processing Equipment
DPF	Differential Pressure Feedback
DP Hardness	Depth of Penetration Hardness
dpl	Dipole
DPLCS	Digital Propellant Level Control System
dply	Deploy
DPM	Disintegration Per Minute; Dual Purpose Missile
DPR	Depolymerized Rubber
DPS	Data Processing System; Descent Power System; Data Processing Standards; Descent Propulsion System
DP&S	Data Processing & Software
DPST	Double Pole Single Throw
DP SW	Double Pole Switch
DPU	Design Proof Unit
DR	Data Receiver; Data Reduction; Degrees Rankine; Demolition Rocket; Discrepancy Report; Discrepancy Record
D/R	Dead reckoning; Down range; Data Receiver
DRA	Dead Reckoning Analyzer
DRADS	Degradation of Radar Defense Systems
DRC	Data Reduction Center
DRED	Data Router and Error Detection
DREG	Data Regulations
drg	Drogue
DRI	Descent Rate Indicator; Dynamic Response Index
DRID	Direct Readout Image Dissector
DRIFT	Dynamic Reliability Instantaneous Forecasting Technique
DRIR	Direct Readout Infrared
DRM	Data Recording Management; Design Reference Model
Drone Drone	Defined as a pilotless flight vehicle automatically controlled and recoverable
DROS	Direct Readout Satellite
DRS	Data Requirements Specification; Data Receiving Station; Data Reduction System
DRSS	Data Relay Satellite System
DRUL	Downrange Up Link
DRW	Defensive Radio Warfare
DS	Data Sheet; Direct Support; Descent Stage
DSAP	Data Systems Automation Program
DSAR	Data Sampling Automatic Receiver
DSB	Double Sideband
DSC	Dynamic Standby Computer
DSCC	Deep Space Communications Complex
dscrm	Discrimination
DSCS	Defence Satellite Communications System
DSE	Data Storage Equipment
DSEA	Data Storage Electronics Assembly
DSI	Data Submitted Information
DSIF	Deep Space Instrumentation Facility
dsky	Display Keyboard
DSM	Digital Simulation Model, Digital Select Module
DSN	Deep Space Network
dsnt	Descent
DSS	Deep Space Station; Digital Storage Subsystem
DSU	Direct Support (Supply) Unit

ABBREVIATIONS AND ACRONYMS

D system	The double-drift method of determining wind direction
DT	Delayed Time; Dispersion Time; Displacement Transducer; Drop Tank
DTA	Differential Thermal Analysis
DTAS	Digital Transmission and Switching System
DTC	Data Transmission Center
DTE	Data Transmission Equipment; Digital Television Equipment
DTF	Data Transmission Feature
DTL	Diode-Transistor Logic
DTMS	Digital Test Monitoring System
DTO	Detailed Test Objective
DTP	Detailed Test Plan
DTR	Digital Tape Recorder
DTRM	Double (or Dual) Thrust Rocket Motor
DTS	Data Transmission System
DT/TM	Delayed Time/Telemetry
DTU	Data Transmission Unit
DTV	Dynamic Test Vehicle
DU	Display Unit; Distribution Unit
DUA	Digital Uplink Assembly
DV	Direct Valve; Differential Velocity; Direct Vision; Digital Video; Delta Velocity
DVD	Delta Velocity Display
DVFR	Defense Visual Flight Rules
DVOR	Doppler VOR
DVM	Digital Voltmeter
DVT	Design Verification Testing
dvtl	Dovetail
dwg	Drawing
dwn	Down
dyn	Dynamic
dyno	Dynamometer
DZ	Drop Zone

E

E	Modulus of Elasticity
EA	Experiment Assembly; Enemy Aircraft, Earphone Amplifier
EADI	Electronic Attitude Director Indicator
EAGLE	Elevation Angle Guidance Landing Equipment
EAL	Estimated Average Life
EAR	Electronically Agile Radar
EAS	Equivalent Airspeed; Estimated Airspeed
EASE	Electrical Automatic Support Equipment
EAT	Expected Approach Time
EAX	Electronic Automatic Exchange
EB	Electron Beam; Equipment Bay
EB Control	External Burning Control
EBF	Externally Blown Flaps
EBM	Electron Beam Mode Discharge
EBS	Emergency Broadcasting System; Electron Bombardment Silicon
EB (Welding)	Electron Beam (Welding)
EC	Environmental Chamber, Environmental Control
E/C	Environmental Chamber
ECA	Electronic Control Assembly
ECAN	Electronic Calibration and Normalization
ECC	Engineering Critical Component
ECCM	Electronic Counter-Counter-Measures
ECD	Entry Corridor Display; Estimated Completion Date
ECE	Electrical Checkout Equipment
ECF	Electrically Conductive Film
ECG	Electrocardiograph; Effective Center of Gravity
ECI	Electrical Circuit Interrupter
ECID	Enroute Computer Identification
ECL	Equipment Component List
ECLSS	Environmental Control Life Support Subsystem
ECM	Electronic Counter-Measures; Engine Condition Monitoring
ECO	Engine Cutoff; Electron Coupled Oscillator
ECOM	Electronic Command
ECP	Engineering Change Proposal
ECS	Environmental Control System; Experimental Communications Satellite (NASA); Engine Control System
ECT	Evans Clean Flow Tunnel; Engine Cutoff Timer
ECU	Environmental Control Unit
ED	Explosive Devices
EDA	Electronic Digital Analyzer
EDB	Emergency Dispersal Bases
EDC	Error Detection and Correction; Estimated Date of Completion
EDD	Estimate Delivery Date
EDITAR	Electronic Digital Tracking and Ranging
EDM	Electrical Discharge Machining; Electric Drive Mechanism
EDP	Emergency Defence Plan; Electronic Data Processing
EDPE	Electronic Data Processing Equipment
EDPM	Electronic Data Processing Machine
EDPS	Electronic Data Processing System
EDR	Equivalent Direct Radiation
EDS	Emergency Detection System; Explosive Device System; Error Detection System
EECOM	Electrical, Environmental, and Communications
EEG	Electroencephalograph
EED	Electro-Explosive Device
EEI	Electrical & Electromagnetic Interference; Essential Element of Information
EEM	Earth Entry Module; Effective Explosive Method, Engineering Evaluation Model
EEOED	Emergency Earth Orbital Escape Device
EER	Explosive Echo Ranging
EES	Electronic Emission Security
EET	Equivalent Exposure Time
EF	Elevation Finder; Emitter Follower
EFAS	Electronic Flash Approach System
EFH	Earth Far Horizon
EFL	Equivalent Focal Length
EFC	Equipment Functional Check
EFPD	Effective Full Power Days
EFSSS	Engine Failure Sensing and Shutdown System

EGADS	Electronic Ground Automatic Destruct System
EGECON	Electronic-Geographic Coordinate Navigation System
EGIL	Environmental, General Instrumentation, Life Support
EGMT	Elapsed Greenwich Mean Time
EGRESS	Emergency Global Rescue, Escape & Survival Systems
EGSE	Electrical Ground Support Equipment
EGT	Exhaust Gas Temperature
EGV	Exit Guide Vane
E-H	Electro-Hydraulic
EHA	Electrical Harness Assembly
EHD	Electrohydrodynamics; Electrohydrodynamic Power Generation
EHF	Extremely High Frequency
EHM	Engine Health Monitoring
EHP	Electric Horsepower
EHT	Extra High Tension
EHV	Extra High Voltage
EI	Emission Index; Electronic Interface
EIRP	Effective Isotopic Radiated Power; Effective Instantaneous Radiated Power
EKG	Electrocardiograph
elec	Electric
electr	Electronics; Electrolyte
ELF	Extremely Low Frequency
ELINT	Electromagnetic Intelligence; Electronic Intelligence
ELME	Emitter Location Method
ELS	Earth Landing System
ELSA	Environmental Life Support Assembly
ELSE	Electrical Launch Support Equipment
ELSIE	Emergency Life Saving Instant Exit System
ELSS	Environmental Life Support System; Extravehicular Life Support System
ELSSE	Electronic Sky Screen Equipment
ELT	Emergency Locator Transmitters
ELV	Earth Launch Vehicle
EM	Erasable Memory, Electromagnetic
EMB	Experimental Model Basin
EMC	Electromagnetic Compatibility
EMD	Entry Monitor Display; Engine Management Display
EME	Environmental Measurement Experiment
emer	Emergency
EMF	Electromotive Force
EMG	Electromyograph
EMGE	Electronic Maintenance Ground Equipment
EMI	Electromagnetic Interference
EMIRB	Emergency Position Indicating Beacon
EML	Equipment Modification List
EMM	Electromechanical Mockup
EMP	Electromagnetic Pulse
EMPIRB	Emergency Position Indicating Radio Beacon
EMR	Engine Mixture Ratio
EMSS	Emergency Mission Support; Experimental Man Space Station
EMT	Electrical Mate Test
EMTIF	Equivalent Mean Time to Failure
EMU	Extravehicular Maneuvering Unit
EMV	Electromagnetic Velocity
ENCOMS	Engine Control Monitoring System
ENH	Earth Near Horizon
ENR	Effective Noise Resistance
ENT	Exhaust Nozzle Temperature
env	Envelope
envr	Environmental
EO	Earth Orbit; Electro-Optical
EOD	Explosive Ordnance Disposal
EOG	Electro-Oculograph
EOI	Earth Orbit Insertion
EOL	Earth Orbit Launch
EOLM	Electro-Optical Light Modulator
EOM	Earth Orbital Mission; End of Mission
EOMA	Emergency Oxygen Mask Assembly
EOP	Emergency Oxygen Pack
EOPF	End of Powered Flight
EOR	Earth Orbit Rendezvous; Electro-Optical Research; Explosive Ordnance Reconnaissance
EOS	Earth Observation Satellite (NASA); Emergency Oxygen System; Earth-to-Orbit Shuttle; Equation of State
EOSS	Earth Orbiting Space Stations
EOT	End of Tape
EP	Explosion Proof; Electrical Power; Emergency Planning; Emergency Preparedness; Experiment Package
EPA	Earth's Polar Axis
EPC	External Pilot Check
EPCO	Emergency Power Cutoff
EPD	Electronic Proximity Detector
EPD&C	Electrical Power Distribution and Control
EPDCS	Electrical Power Distribution and Control System
EPDS	Electrical Power Distribution System
EPE	Electronic Parts and Equipment
EPIC	Electronic Properties Information Center
EPL	Emergency Power Level
EPNL	Effective Perceived Noise Level
EPO	Earth Parking Orbit
EPR	Engine Pressure Ratio; Essential Performance Requirements
EPS	Electrical Power System
EPU	Electrical Power Unit
EPUT	Events Per Unit Time
E/Q	Energy per unit charge
ER	Emergency Rescue
ERASER	Elevated Radiation-Seeking Rocket
ERBM	Extended-Range Ballistic Missile
ERFDP	Earth Resources Flight Data Processor
erg	Electroretinograph; Unit of work or energy
ERGS	Earth Geodetic Satellite (USAF)
ERM	Earth Return Module
ERMA	Expansion Rate Measuring Apparatus
EROS	Earth Resources Observation Satellite, Earth Resources Observation System
EROWS	Expendable Remote Operating Weather Station

ABBREVIATIONS AND ACRONYMS

ERP	Effective Radiated Power; Eye Reference Point
ERS	Earth Recovery Subsystem; Earth Resources Satellite; Emergency Relocation Site; Equipment Record System
ERT	Extended Range Telescope
FRTS	Earth Resources Technology Satellite
ERU	Earth Rate Unit (15 Degrees/Hour)
ESA	European Space Agency; Explosive Safe Area
esc	Escape
ESE	Electrical Support Equipment; Electronic Support Equipment
ESG	Electrically Suspended Gyro
ESHP	Equivalent Shaft Horsepower
ESI	Electronic System Integration
ESM	Electronic Support Measures; Electronic Warfare Support Measures
ESMR	Electrically Scanning Microwave Radiometer
ESMU	Electronic Systems Mockup
ESP	Engine Service Platform; Extravehicular Support Package
ESR	Electron Spin Resonance
ESS	Experiment Support System
ESSA	Environmental Survey Satellite
ESV	Emergency Shutoff Valve; Earth Satellite Vehicle
ESWS	Earth Satellite Weapon Systems
E/T	Escape Tower
ETA	Estimated Time of Acquisition; Estimated Time of Arrival
ETC	Estimated Time of Completion; Earth Terrain Camera
ETD	Electrical Terminal Distribution; Estimated Time of Departure
ETG	Electrical Thermal Generators
ETHO	Ethylene Oxide
ETO	Estimate Takeoff
ETV	Engineering Test Vehicle
EUV	Extreme Ultraviolet
eV	Electron Volt
EV	Extravehicular; Explosive Valve
EVA	Extravehicular Activity
EVM	Evacuation Mission; Earth Viewing Module
EVS	Extravehicular System
EVSS	Extravehicular Space Suit
EVT	Extravehicular Transfer; Effective Visual Transmission
EW	Electronic Warfare; Early Warning
EWAD	Early Warning Air Defence
EWASER	Electromagnetic Wave Amplification by Simulated Emission of Radiation
EWR	Early Warning Radar
ext	Extinguish, Extend; External
EZ	Electrical Zero

F

F	Fahrenheit
f	Frequency
FA	Failure Analysis; Fighter Alert; Field Artillery; Friendly Aircraft; Aeronautical Station; Fully Automatic
F/A	Field Activities; Fuel/Air; Forward/Aft
FAA	Federal Aviation Agency
FAAR	Forward Area Alerting Radar
FAB	Aeronautical Broadcast Station
FAC	Forward Air Controller
FACI	First Article Configuration Inspection
FACP	Forward Air Control Post
FACT	Flight Acceptance Composite Test; Flexible Automatic Circuit Tester
FAE	Fuel Air Explosives; Final Approach Equipment
FAF	Final Approach Fix
FAGC	Fast Automatic Gain Control
FAI	First Article Inspection; Flight Anomaly Investigation
FAO	Finish All Over
FAP	Flight Acceptance Profile
FAQ	Fair Average Quality
FAR	Fuel-Air Ratio; Federal Aviation Regulation
FARC	Fast Accurate Refraction Correction
FASTAR	Frequency Angle Scanning, Tracking & Ranging
FAT	Factory Acceptance Test
FAWS	Flight Advisory Weather Service
FAX	Facsimile Transmission; Fuel Air Explosives; Aeronautical Fixed Station
FB	Fuse Block; Fighter Bomber
FBA	Fighter Bomber Aircraft
F B/A	Fighter Bomber Attack
FBH	Front Bearing Housing
FBRL	Final Bomb Release Line
FBV	Fuel Bleed Valve
FBW	Fly By Wire
FC	Fighter Controller; Firing Console, Fire Control; Flight Control; Flight Controller; Fuel Cell
FCA	Frequency Control Analysis; Field Change Analysis
FCC	Flight Control Computer
FCE	Fire Control Equipment; Flight Crew Equipment
FCL	Fuel Cell
FCM	Flight Combustion Monitor
FCMD	Fire Command
FCMS	Flight Crew Mission Simulator
FCO	Functional Checkout; Fire Control Operation
FCOC	Fuel Cooled Oil Cooler
FCOS	Flight Computer Operating System; Flight Control Operating System
FCP	Forward Command Post; Fuel Cell Power Plant
FCPPS	Fuel Cell Power Plant System
FCR	Fire Control Radar
FCS	Fire Control System; Flight Control System
FCT	Flight Crew Trainer; Fraction Thereof
FCU	Fuel Consumption Unit
FCZ	Forward Combat Zone
FD	Frequency Distribution; Flight Director
F/D	Full Duplex
F&D	Fill and Drain
FDA	Fault Detection & Annunciation
FDAI	Flight Director Attitude Indicator
FDB	Fahrenheit Dry Bulb

FDC	Fire Direction Centre
FD & E	Fire Detection & Extinguishing System
FDI	Flight Director Indicator
FDIIR	Fault Detection, Isolation, Identification & Recompensation
FDM	Frequency Division Multiplex
FDP	Forward Defence Post; Flight Data Processing
FDR	Feeder; Flight Data Recorder
F DR	Fire Door
FDRI	Flight Director Rate Indicator
FDS	Fluid Distribution System; Flare Detection System
FDSU	Flight Data Storage Unit
FEA	Failures Effects Analysis
FEAT	Final Engineering Acceptance Test
FEB	Flying Evaluation Board
FEBA	Forward Edge of Battle Area
FEBS	Functional Electronic Blocks
F/Eng	Flight Engineer
FEP	Front End Processor
FES	Fine Error Sensor
FET	Field Effect Transistors
FF	Flip-Flop; Folding Fin
FFAR	Forward Firing Aircraft Rocket Folding-Fin Aircraft Rocket
FFC	Final Flight Certification
FFD	Functional Flow Diagram
FFI	Fuel Flow Indicator
FFR	Free Flight Rocket
FFT	Fast Fourier Transform
FFTV	Free Flight Test Vehicle
FGA	Fighter Ground Attack
FH	Flat Head
FHF	First Horizontal Flight
FHP	Friction Horsepower
FI	Fighter Interceptor
F/I	Field Intensity
FIC	Flight Information Centre; Frequency Interference Control
FIDO	Fog, Intensive, Disposal of; Fog Intensive Dispersal Organization
FIFO	First In First Out
FIMATE	Factory-Installed Maintenance Automatic Test Equipment
FIP	Fuel Injection Pressure
FIR	Flight Information Region
FIREX	Fire Extinguishing System
FIS	Flight Information Service
FIST	Fault Isolation by Semiautomatic Techniques, Field Intelligence Simulation Test
FK	Faker Track
FL	Full Lift; Fluid; Fuel; Flashing Light, Flight Levels; Focal Length; Flame
F/L	Full Load; Flight Lieutenant
FLAR	Forward Looking Airborne Radar
FLARE	Flight Anomalies Reporting
FLB	Flight Line Bunker
FLC	Flight Crew
FLEA	Flux Logic Element Array
FLI	Flight Leader Identification
FLIP	Flight Launched Infrared Probe; Flight Information Plans; Floating Instrument Platform
FLIR	Forward Looking Infrared
FLM	Flight Line Maintenance
FLOS	Fixed Line of Sight
FLOX	Fluorine-Liquid Oxygen
FLR	Forward Looking Radar
FM	Field Maintenance; Frequency Modulation; Flowmeter; Frequency-Modulated
FMA	Failure Mode Analysis; Forward Maintenance Area
FMC	Forward Motion Compensation
FMCW	Frequency Modulated Continuous Wave
FME	Field Maintenance Equipment
FMEA	Failure Mode & Effects Analysis
FMFB	Frequency Modulation with Feedback
FMICW	Frequency-Modulated Interrupted Continuous Wave
FM Radar	Frequency Modulated Radar
FMS	Force Measuring System
FMU	Functional Mockup
FMX	FM Transmitter
FNH	Flashless, Non-Hygroscopic
FNP	Fusion Point
FO	Fuel Oil; Fail Operational
F/O	Fuel-to-Oxidizer
FOBS	Fractional Orbit Bombardment System
FOD	Foreign Object Damage
FO/FS	Fail Operational/Fail Safe
FOM	Figure of Merit
FOV	Field of View
FPA	Flight Path Angle
FPB	Fuel Preburner
FPI	Fuel Pressure Indicator
FPIS	Forward Propagation Ionospheric Scatter
FPM	Feet Per Minute
fprf	Fireproof
FPTS	Forward Propagation Tropospheric Scatter
FR	Flight Refuelling
FRAP	Fire Rescue Air Pack
FRD	Failure Rate Data; Flight Readiness Demonstration
FREDI	Flight Range and Endurance Data Indicator
FRESCANNAR	Frequency Scan Radar
FRM	Fibre Reinforced Materials
FRP	Fibre Reinforced Plastic; Fiberglass Reinforced Plastics
FRT	Flight Readiness Test
FSC	Forward Scatter
FSD	Fuel Supply Depot
FSK	Frequency Shift Key; Frequency Shift Keying
FSN	Federal Stock Number
FSR	Field Service Report; Final System Run
FSS	Fine Sun Sensor; Forward Scatter System
FST	Forged Steel
FSTV	Full Scale Test Vehicle
FSU	Full Scale Unit

ABBREVIATIONS AND ACRONYMS

FT	Firing Table; Flow Transformer
FTA	Flight Test Article
FTC	Fast Time Constant
FT-C	Foot-Candle
FTE	Factory Test Equipment
FTI	Flight Test Instrumentation
FTIS	Flight Test Instrumentation
FT-L	Foot-Lambert
FTM	Flight Test Missile
Ft/Min	Feet Per Minute
FTO	Functional Test Objective
FTP	Fixed Throttle Point; Functional Test Procedure; Full Throttle Position
FTS	Frequency & Timing Subsystem; Flight Telemetry Subsystem; Functional Test Specification
Ft/Sec	Feet Per Second
FTU	Flight Test Unit; Fuel Transfer Unit
FTV	Flight Television
FU	Firing Unit; Forecast Upper Air
FUS	Far Ultraviolet Spectrometer
FVF	First Vertical Flight
FW Aircraft	Fixed Wing Aircraft
FWB	Fahrenheit Wet Bulb
FWD	Forward
FWHM	Full Width at Half Maximum
FWR	Full Wave Rectifier
FWS	Filter Wedge Spectrometer
FWT	Fair Wear and Tear
FWTT	Fixed Wing Tactical Transport
fx	Facsimile
FY	Fiscal Year

G

G (metallurgy)	A fracture toughness parameter derived from tensile tests on pre-cracked specimens.
g	Acceleration due to gravity (often G in aerospace medicine); Gram
GA	Gage; Gimbal Angle; Glide Angle; General Alert; Ground Attack
g/a	Glide Angle
G & G	General & Administrative Overhead
GAINS	Gimballess Analytic Inertial Navigation System
GAMMA	105 Gauss
gal	Gallon(s); Galactic
GAM	Ground-to-Air Missile; Guided Aircraft Missile
GAPA	Ground to Air Pilotless Aircraft
GAR	Guided Aircraft Rocket
GASER	Gamma-Ray Laser
GAS GEN	Gas Generator
GASP	Global Atmospheric Sampling Program
GAT	Ground/Air Transmitter; General Air Traffic; Greenwich Apparent Time
GB	Glide Bomb
GBL	Government Bill of Lading
GBR	Gun Bomb Rocket
GBS	Gas Bearing System, Gas Bio-Assay System
GC	Gigacycles (100 Mega Cycles); Great Circle; Gimbal Case; Guidance Computer
G & C	Guidance and Control
GCA	Ground Control Approach; Ground Controlled Approach
g-cal	Gram-Calorie
G & CC	Guidance and Control Coupler
GCD	Greatest Common Divisor
GCI	Ground Control Interceptor
GCL	Ground Controlled Landing
GCO	Guidance Cut-off
GCR	Ground Controlled Radar
GCS	Ground Communications System
GCSC	Guidance Control and Sequencing Computer
GCT	Greenwich Civil Time
GCTA	Ground Controlled Televi[illegible]embly
GCTS	Ground Communications Tra[illegible] System
GCU	Generator Control Unit; Gyro Coupling Unit
GDA	Gun-Defended Area; Gimbal Drive Assembly
GDC	Gyro Display Coupler
GDHS	Ground Data Handling System
Ge	Germanium
G & E	Ground & Environmental
GECO	Guidance Engine Cut-Off
Gee	A medium-distance radio navigation system or aid
GEJ	Gaseous Ejection
GEM	Ground Effect Machine
GEOREF	(World) Geographic Reference System
GEOS	Geodetic Earth Orbiting Satellite (NASA); Geostationary Earth-Orbiting Satellite (ESRO)
GET	Ground Elapsed Time
GETI	Ground Elapsed Time of Ignition
GETOL	Ground Effect Take-Off and Landing
GEV	Ground Effect Vehicle
GeV	Gigaelectron Volts
GFA	Gun Fire Area
GFAE	Government Furnished Aircraft Equipment
GFC	Gas Filter Correlation
GFE	Government Furnished Equipment
GFM	Government Furnished Material
GFP	Government Furnished Property
GFR	Gap-Filled Radar; Glass Fiber Reinforced
GFST	Ground Fuel Start Tank
GFY	Glider Flying
GGR	Ground Gunnery Range
GGS	Aircraft Gaseous System; Gyro Gunsight
GGSE	Gravity Gradient Stabilization Experiment
GHA	Greenwich Hour Angle
GHE	Ground Handling Equipment
GHQ	General Headquarters
GHz	Gigahertz
GI	Government Issue
GIDEP	Government Industry Data Exchange Program
GIMU	Gimballess Inertial Measuring Unit
GIN	Gimballed Integral Nozzle

GIRLS	Generalized Information Retrieval & Listing System; General Indexing in Reciprocal Lattice Space
GL	Gimbal Limit; Gun Laying (Radar)
GLARE	Ground-Level Attack, Reconnaissance and Electronic Countermeasures
GLO	Ground Liaison Officer
GLOM	Gross Lift-Off Mass
GLOPAC	Gyroscopic Low-Power Attitude Control
GLOTRAC	Global Tracking (Uprange Systems)
GLOW	Gross Lift-Off Weight
GLT	Guide Light
gly	Glycol
GM	Greenwich Meridian; Guided Missile; Geiger-Mueller (Tube)
GMA	Gas Metal Arc
GMC	Ground Movement Control
GMCM	Guided Missile Countermeasure
GME	Gimbal Mounted Electronics
G-METRE	Gram-Metre
GMR	Ground Mapping Radar
GMS	Ground Maintenance Support
GMT	Greenwich Mean Time
G & N	Guidance and Navigation
GNC	Guidance and Navigation Computer
GN&C	Guidance, Navigation and Control
GNCS	Guidance, Navigation and Control System
gnd	Ground
GNE	Guidance and Navigation Electronics
GNP	Gross National Product
G & NS	Guidance and Navigation System
GNT	Ground Test
GOAL	Ground Operations Aerospace Language
GOAS	Guidance Optical Alignment Shelter
GOCO	Government Owned, Contractor Operated
GOE	Ground Operational Equipment
GOES	Geostationary Operational Environmental Satellite
GOGO	Government Owned, Government Operated
GOR	General Operational Requirements
GOS	General Operating Specification
gov	Governor
govt	Government
GOX	Gaseous Oxygen
GP	General Purpose; Geographic Position, Glide Path; Galactic Probe
G-P	Gas Persistent
GPAS	General Purpose Airborne Simulator
GPATS	General Purpose Automatic Test System
GP Bomb	General Purpose Bomb
GPC	General Purpose Computer
GPD	Gimbal Position Display; Gallons Per Day
GPES	Ground Proximity Extraction System
gpf	Gasproof
GPG	Grains Per Gallon
GPH	Gallons Per Hour
GPI	Gimbal Position Indicator; Glide Path Indicator; Ground Point of Intercept, Ground Position Indicator; General Purpose Inverter
GPIP	Glide-Path Intercept Point
GPIR	General Photographic Interpretation Report
GPL	Geographic Position Locator
GPM	Gallons Per Minute
GPR	General Purpose Radar
GPS	Global Positioning System, the U.S. NAVSTAR satellite navigation system; Gallons Per Second
GPSS	General Process Simulation System
GPWS	Ground Proximity Warning System
GQA	Government Quality Assurance
GR	Grade; Grain; General Reconnaissance; Gunnery Range; Gamma Ray Spectrometer
GRASP	Generalized Reentry Application Simulation Program
GRM	Global Range Missile
GRP	Ground Relay Panel; Glass Reinforced Plastic
GRT	Gross Registered Tons
GRWT	Gross Weight
GS	Ground Station, Ground Speed
G/S	Gravity Per Second
GSCU	Ground Support Cooling Unit
GSE	Ground Support Equipment; Geocentric Solar Ecliptic (Coordinate System)
gskt	Gasket
GSM	General Situation Map; Geocentric Solar Magnetospheric
GSP	Guidance Signal Processor
GSP-R	Guidance Signal Processor-Repeater
GSR	Galavanic Skin Response
GSS	Global Surveillance System, Ground Support Systems
GSSC	Ground Support Simulation Computer
GST	General Service Test; Greenwich Sidereal Time; Ground Sensor Terminal
GSV	Guided Space Vehicle
GT	Ground Transmit
GTA	Ground Test Article, Gas Tungsten Arc
GTC	Gain Time Control
GTD	Gas Turbine Density
GTE	Ground Transport Equipment
GTG	Gas Turbine Generator
GTM	Ground Test Missile
GTO	Gate Turn-Off
GTOW	Gross Take-Off Weight
GTP	General Test Plan
GTS	Gimbal Trim System; Gas Turbine Starter
GTV	Ground Test Vehicle, Guided Test Vehicle
GTW	Gross Take-Off Weight
gv	Gigavolt
GVHRR	Geosynchronous Very High Resolution Radiometer
GVST	(Deceleration Units of) Gravity Versus Time
GVSV	(Deceleration Units of) Gravity Versus Velocity
GVT	Ground Vibration Test
GW	Grid Wind; Ground Waves; Guided Weapon
GZ	Ground Zero

H

H	Horizontal; 'Heavy' in combinations only, 'Helicopter' in aircraft designations
HA	Herbane; High Altitude; Hour Angle
H/A	Hazardous Area
HAA	High Altitude Above; Heavy Anti-Aircraft Artillery, Height Above Airport
HAAW	Heavy Anti-Tank Assault Weapon
HAB	Horizontal Assembly Building; High Altitude Bombing
HABS	High Altitude Bomb Sight
HAD	Heat Actuated Device
HADES	Hypersonic Air Data Entry System; Hypersonic Air Density Entry System
HALCON	High Altitude Long-Focus Convergent Mapping System
H and V	Heating and Ventilation
HAO	High Altitude Observatory
HAOSS	High Altitude Orbital Space Station
HAP	Hyroxylamine Perchlorate; High Altitude Platform
HARA	High Altitude Radar Altimeter Antenna
HARCO	Hyperbolic Area Coverage
HARP	High Altitude Research Program
HASP	High Altitude Sampling Plane; High Altitude Sounding Projectile
HAST	High Altitude Supersonic Target
HAT	Height Above Touchdown
HATS	High Altitude Terrain Contour Data Sensor; Helicopter Attack System
hav	Haversine
HAW	Heavy Assault Weapon
HB	Heavy Bomber; Heavy Bombardment, High Band
HBGM	Hypersonic Boost-Glide Missile
HBN	Hazard Beacon
HBR	High Bit Rate
HBW	High Bridgewire; High Speed Black and White Film
HC	Hand Control; Hexachlorochrome, High Capacity Bomb; High Carbon
H/C(c)	Helicopter
HCF	Hardened Compacted Fiber
HCL	Horizontal Centre Line
HCMR	Heat Capacity Mapping Radiometer
HCRO	High Cross Range Orbiter
HCS	Hydromechanical Control System; Carbon Steel
HCU	Hydraulic Cycling Unit
HD	Head(ing); Density Altitude
H & D	Hardened and Dispersed
HDA	High Density Acid
hdbk	Handbook
HDD	High Density Data; Head-Down Display
HDF	High-Frequency Direction-Finding Station
HDI	Horizon Flight-Direction Indicator
HDRSS	High Data Rate Storage System
hdw	Hardware
HE	Heavy Equipment; Handling Equipment; Human Engineering; High Explosive
H/E	Heat Exchanger
HEAO	High Energy Astronomy Observatory
HEAP	High Explosive Armor Piercing
HEAR	Human Error Action Report
HEAT	High Explosive, Anti-Tank
HED	High Energy Detector
HEF	High Energy Forming; High Energy Fuel
HEI	High Energy Ignition; High Explosive Incendiary
HEISD	High Explosive, Incendiary Self-destructed
HEIWT	High Explosive Incendiary with Tracer
HEL(a)	Helicopter
HELIOS	Heteropowered Earth-Launched InterOrbital Spacecraft
HELIPATH	Helicopter Position and Terrain Height
helo	Helicopter
H engine	An Internal-Combustion, Piston Engine
HEOS	Highly Eccentric Orbiting Satellite; Highly Elliptical Orbit Satellite
HEP	High Explosive Plastic
HEPA	High Efficiency Particulate Air
HERF	High Energy Rate Forming
HERO	Hazards of Electromagnetic Radiation to Ordnance
HESD	High Explosive Self-Destroying
HESH	High Explosive, Squash Head (Ammunition)
HESSES	High Energy Squib Simulators
HETS	High Energy Telescope System; High Environment Test System; Hyper-Environmental Test System
hex	Hexagon; Heat Exchanger
H/EX	Heat Exchanger
HF	Hold Fire; High Frequency; Height Finding; H/F (abbr.)
H/F	Height Finder Radar; Human Factors
H.F	High-Altitude Fighter
HFAS	High Frequency Antenna System
HFDF	High Frequency Direction-Finder
HFRA	High Frequency Recovery Antenna
HF/SSB	High Frequency Single Side Band
HFT	Horizontal Flight Testing
HFX	High Frequency Transceiver
HG	Hand Generator
HGA	High Gain Antenna; Heat Generator Assembly
hgb	Hemoglobin
HGDS	Hazardous Gas Detection Systems
hgr	Hangar
HGRF	Hot Gas Radiating Facility
hgt	Height
HH	Handhole; Homing Head
hi	High
HIAD	Handbook of Instructions for Aircraft Designers
HI ALT	High Altitude
HIC	Humidity Indicator Controller
HICAT	High Altitude Clear Air Turbulence
HIDE	High-Absorption Integrated Defense Electromagnetic Warfare System
HIG	High Integrating Gyroscope; Hermetically Sealed Integrating Gyro
HIHAT	High Resolution Hemispherical Reflector Antenna Technique

HIPAR	High Power Acquisition Radar
HIPERNAG	High Performance Navigation System
HIPERNAS	High Performance Navigation System
HIPERTHINO	High Performance Throttleable Injector
HIPIR	High Power Illumination Radar
HIPR	High Pressure
HI PR	High Pressure
HIR	Hydrostatic Impact Rocket
HIRAN	Hi-Precision Short Range Electronic Navigation System
HIRD	High Intensity Radiation Device
HIRES	Hypersonic In-Flight Refueling System
HIRL	High-Intensity Runway Lights
HISAM	Surface-to-Air Missile 'High'
HISP	High Integrity Signal Processor
HIVAC	High Value Assest Control System
HIVDC	High Voltage Direct Current
HIVOS	High-Vacuum Orbital Simulator
H/K	Hunter Killer
HL	Horizontal Landing; High Low; High Level
HLH	Heavy Lift Helicopter
hm	Hectometre
HMG	Heavy Machine Gun
HMS	Hazards Monitoring System; Helmet Mounted Sight
hngr	Hangar
HNL	Hourly Noise Level
H/O	Hard over
HOB	Height of Burst
HOBS	High Orbital Bombardment System
HOGE	Hover Out-of-Ground Effect
HOJ	Home on Jamming
HOL	Higher Order Language
HOR	Heliocentric Orbit Rendezvous
HORSE	Hydrofoil Operated Rocket Submarine
HP	High Power; Horsepower; High Pressure; Horizontal Polarization
HPA	High Power Amplifier
HPAG	High Performance Air-to-Ground
HP compressor	High Pressure Compressor
HP-DHA	High Purity Dual Hardness Armor
HPEW	High Powered Early Warning
HPF	High Pass Filter; Highest Probable Frequency
HPFP	High Pressure Fuel Pump
HPG	High Pressure Gas
HP-HR	Horsepower-Hour
HPI	High Performance Insulation, Homing Position Indicator
HPM	Mine Counter-Measures Helicopter
HPN	Heavy Primary Nuclei
HPOX	High Pressure Oxygen
HPR	High Powered Radar
HPRV	High Pressure Relief Valve
HPS	Hydraulic Power System
HPT	High-Pressure Test
HP Turbine	High Pressure Turbine
HPU	Hydraulic Pumping Unit; Hydraulic Power Unit
HQ	Headquarters
HR	Hot Photo-Intelligence Report; High Resolution; Hour
HRE	Hypersonic Research Engine
HRF	High Rate of Fire
HRI	Height-Range Indicator
HRIR	High Resolution Infrared Radiometer
HRIRS	High-Resolution Integrated Radiation Sounder
HRP	Human Reliability Program
HRS	Hot Rolled Steel
hrs	Hours
HRT	High Resolution Tracker
HRV	Hypersonic Research Vehicle
HS	Heat Sink; Heat Shield; High Speed
H/S	Heat Shield
H-S	Horizon Scanner
HSB	Helmet Stowage Bag
HSD	High Speed Data; Horizontal Situation Display
HSDL	High Speed Data Line
HSGT	High Speed Ground Transportation
HSI	Horizontal Situation Indicator; Heat Stress Index of Belding and Hatch; High Speed Interferometer
HSM	High Speed Memory
HSP	High Speed Printer
HSR	High Speed Reader
HSS	High Speed Steel
HT	Height; Heat; High Tension; Homing Type
H & T	Handling and Transportation
HTA	Heavier than Air
htg	Heating
HTO	Horizontal Take-Off
HTOHL	Horizontal Take-Off, Horizontal Landing
HTPB	Hydroxy-Terminated Polybutadiene
HTS	High-Tensile Steel
HT TR	Heat-Treat(ed)(ment)
HTTS	Hydroquench Thrust Termination System
HTV	Hypersonic Test Vehicle
HTXGR	Heat Exchanger
HUD	Head-Up Display
HUD/WAC	Head-Up Display Weapon Aiming Computer
HUDWAS	Head-Up Display and Weapon-Aiming System
HUFF-DUFF	High Frequency Direction Finder
HV	High Voltage
HVAC	Heating, Ventilation, Air Conditioning
HVAP	Hypervelocity (or High Velocity) Armour-Piercing
HVAR	High Velocity Aircraft Rocket
HVAT	High Velocity Anti-Tank
HVC	Hardened Voice Channel
HVDF	High and Very High Frequency Direction Finder
HVI	High Value Item
HVPS	High Voltage Power Supply
HW	Hot Wire; Headwind
HWT	Hypersonic Wind Tunnel
hwy	Highway
HX	Heat Exchanger

H/X	Heat Exchanger
hyd	Hydraulic
HYDAC	Hybrid Digital-Analog(ue) Computer
hydromet	Hydrometeorological
hygl	Hypergolic
HYLA	Hybrid Language Assembler
HYPERIGN	Hypergolic Ignition
Hz	Hertz (Cycles Per Second)

I

I	Iodine; Incendiary (Ammunitions); Interceptor
IA	Input Axis; Inverter Assembly
IAA	International Academy of Astronautics; International Aerospace Abstracts
IAC	Integration, Assembly and Checkout; Information Analysis Centre
IACS	Integrated Armament Control System
IAGC	Instantaneous Automatic Gain Control
I and M	Installation, Inspection and Maintenance
IAS	Indicated Air Speed; Internal Alignment Sensor; Information Acquisition System
IASOR	Ice and Snow on Runway
IATA	International Air Transport Association
IAVC	Instantaneous Automatic Volume Control
IAZ	Inner Artillery Zone
IB	Incendiary Bomb
IBDA	Indirect Bomb Damage Assessment
IBECO	Inboard Booster Engine Cutoff
IBIT	ICBM Blast Interference Test
IBN	Identification Beacon
IBRL	Initial Bomb Release Line
IC	Intercommunications; Information Centre; Interim Change; Instrumentation Controller; Inertial Component; Internal Connection; International Candle; Integrated Circuit; Incremental Cost; Intercomputer Channel
I/C	Intercom
ICA	Investigative and Corrective Action
ICAO	International Civil Aviation Organization
ICARUS	Intercontinental Aerospacecraft-Range Unlimited System
ICBM	Intercontinental Ballistic Missile
ICBT	Intercontinental Ballistic Transport
ICC	Intercomputer Communication Channel; Installation, Checkout & Calibration; Instrument Control Center
IC & C	Installation Calibration and Checkout
ICDU	Inertial Coupling Display Unit
ICE	Instrument Checkout Equipment; Internal Combustion Engine; Integration with Controlled Error
ICG	Inflight Coverall Garment
ICGM	Intercontinental Glide Missile
ICM	Instrumentation and Communication Monitor
ICMR	Instrument Calibration & Maintenance Record
ICNI	Integrated Communications Navigation and Identification
ICOS	Integrated Checkout System
ICR	Ion Cyclotron Resonance
ICS	Instrument & Communication Subsystem; Integrated Checkout System; Intercommunication System
ICTC	Inertial Components Temperature Controller
ICTE	Inertial Component Test Equipment
ICW	In Compliance With; Interrupted Continuous Wave
ID	Inside Diameter; Image Dissector; Identification
IDB	Inertial Data Box
IDBA	Indirect Bomb Damage Assessment
IDC	Image Dissector Camera
IDCS	Image Dissector Camera System
IDCSS	Initial Defense Communications Satellite System
ident	Identification
IDES	Integrated Defence System
IDF	Interceptor Day Fighter
IDG	Integrated Drive Generator; Individual Drop Glider
IDLT	Identification Light
IDM	Interdiction Mission
IDP	Integrated Data Processing
IDR	Inspection Discrepancy Report
IDSCS	Initial Defense Satellite Communication System
IE	Ionospheric Explorer
IEC	Integrated Electronic Control; Integrated Equipment Component
IECO	Inboard Engine Cut-Off
IEEE	Institute of Electrical and Electronics Engineers
IEEP	Incapacitated Emergency Egress Practice
IEIS	Integrated Engine Instrument System
IEU	Interface Electronics Unit
IF	Intermediate Frequency
I/F	Interface
IFA	International Fighter Aircraft
IFB	Invitation for Bids
IFC	Independent Fire Control (Area); Inflight Calibration
IFF	Identification: Friend/Foe
IFL	International Frequency List
IF/MF	Intermediate Frequency/Medium Frequency
IFOV	Instrument Field of View
IFR	Instrument Flight Rules; Intermediate Frequency Range
IFRU	Interference Frequency Rejection Unit
IFS	Integrated Flight System
IFT	In-Flight Test
IGFET	Insulated Gate Field Effect Transistor
IGOR	Intercept Ground Optical Recorder
IGV	Inlet Guide Vane
IGY	International Geophysical Year
IHAS	Integrated Helicopter Avionic System
IHP	Indicated Horsepower
II	Item Identification
IIS	Integrated Instruments System
IJAJ	Intentional Jitter Antijam
IJJU	Intentional Jitter Jamming Unit
IL	Inside Layer
ILA	Instrument Landing Approach
ILAAS	Integrated Light Attack Avionics System

ILAS	Instrument Landing Approach System; Instrument Low Approach System
ILCA	Inverter Light Control Assembly
ILCCS	Integrated Launch Control and Checkout System
ILL	Illuminating (Ammunition)
ILM	Independent Landing Monitor
ILRV	Integral Launch and Re-Entry Vehicle; Integral Launch and Recovery Vehicle
ILS	Instrument Landing System
ILSO	Incremental Life Support Operations
IM	Impulse Modulation; Intermediate Moisture; Intermodulation; Inspection Manual; Interceptor Missile; Instrumentman; Inner Marker; Inner Marker Beacon
IMC	Image Motion Compensation; Instrument Meteorological Conditions
IMCC	Image Motion Compensation and Calibration
IMEO	Inertial Mass in Earth Orbit
IMG	Inertial Measurement Group
IMH	Inlet Manhole
IMM	Independent Manned Manipulator; Integrated Material Management
IMN	Indicated Mach Number
IMP	Impulse, Impedance; Impact; Initial Military Program
impg	Impregnate
IMS	Inertial Measurement Set; International Military Staff
IMSR	Interplanetary Mission Support Requirements
IMU	Inertial Measurement Unit
IN	Inertial Navigation
inbd	Inboard
INC	Item Name Code
incand	Incandescent
INCOS	Integrated Control System
INF	Interface; Interference; Interceptor Night Fighter; International Nuclear Forces
InM	Interception Mission
INOP	Inoperable
INS	Inertial Navigation System
INSATRAC	Interception with Satellite Tracking
INSITE	Integrated Sensor Interpretation Techniques
inst	Institute
int	Interior, Internal
INTELSAT	International Telecommunication Satellite Consortium
intercom	Intercommunications
intfr	Interference
intk	Intertank
INTREP	Intelligence Report
intrstg	Interstage
INTSUM	Intelligence Summary
IO	Inspection Order; Intelligence Officer
I/O	Input/Output
IOA	Input Output Address
IOC	Initial Operational Capability; Integrated Optical Circuits
IOCS	Input Output Control System
IOD	Integrated Observation Device
IODC	Input Output Data Channel
IOP	In Orbit Plane
IOT	Initial Orbit Time
IP	Instrumentation Pov Identification Point; Identification of Position; Instructor Pilot; Initial Point; Impact Predictor; Impact Point
I/P	Impact Predictor
IPAD	Incoming Procurement Authorization Document
IPC	Intermittent Positive Control; Information Processing Center
IPD	Impact Prediction Data
IPECS	Integrated Power & Environmental Control System
IPI	Integrated Position Indicator
IPIR	Immediate Photographic Interpretation Report
IPL	Illustrated Parts List; Information Processing Language
IPM	Interruptions Per Minute
IPS	Instrumentation Power Supply; Inches Per Second; Inverter Power Supply
IPW	Interrogation Prisoner of War
IR	Illuminator Radar; Infrared; Instrument Reading; Interrogator-Responser
I & R	Interchangeability and Replaceability; Intelligence & Reconnaisance
IRA	Input Reference Axis
IRACQ	Instrumented Range Acquisition
IRAD	Independent Research & Devleopment
IRAN	Inspection, Repair as Necessary
IRASERS	Infrared amplification by simulated emission of radiation
IRBM	Intermediate Range Ballistic Missile
IRCM	Infrared Countermeasures
IR & D	Independent Research and Development
IRFNA	Inhibited Red Fuming Nitric Acid
IRG	Inertial Rate Gyro
IRHD	International Rubber Hardness Degree
IRIG	Inerital Reference Integrating Gyro
IRIS	Infrared Interferometer Spectrometer
IRLS	Infrared Landing System; Infrared Line Scan; Interrogation, Recording, and Location System
IRMLD	Infrared Missile Launch Detection
IRP	Inertial Reference Package
IRR	Intelligence and Radar Reporting Line; Infrared Radiometry
IRS	Inertial Reference System
I & RS	Instrumentation and Range Safety
IRSS	Instrumentation Range Safety System
IRSTS	Infrared Search-Track System
IRT	Interrogator-Responser-Transponder
IRTRN	Infrared Transmission
IRU	Inertial Reference Unit
IRV	Inter Range Vector
IRVU	Infra-Red Vision Unit
IS	Instrumentation System
ISA	International Standard Atmosphere
ISB	Intermediate Side Band
ISC	Item Status Code
ISCO	Initial Systems Checkout
ISD	Initial Search Depth

ISDS	Inadvertent Separation Destruct System
ISLS	Interrogator Side Lobe Suppression
ISMLS	Interim Standard Microwave Landing System
ISO	Isotropic; Information Services Officer; International Standardisation Organisation
isol	Isolation
isom	Isometric
isoth	Isothermal
ISP	Impulse, Specific
ISR	Infrared Scanning Radiometer
ISS	Inertial Subsystem; Inertial Sensor System
IST	Integrated Systems Test; Inter-Station Transmission
ISV	Inlet Swirl Vane
IT	Insulating Transformer; Interrogator-Transponder
ITA	Integrated Thruster Assembly; International Telegraph Alphabet
ITACS	Integrated Tactical Air Control System
ITCP	Integrated Test and Checkout Procedures
ITCZ	Intertropical Convergence Zone
ITDE	Integrated Tactical Display; Interchannel Time Displacement Error
ITE	Instrumentation Test Equipment
ITF	Intertropical Front
ITM	Interceptor Tactical Missile
ITNS	Integrated Tactical Navigation System
ITP	Inspection Test Procedure; Integrated Test Program
ITPR	Infrared Temperature Profile Radiometer
ITPS	Integrated Teleprocessing System
ITR	Inverse Time Relay, Inspection Test Report; Incremental Tape Recorder
ITS	Information Transfer Satellite
IU	Instrument Unit; Interference Unit
IV	Intravehicular; Initial Velocity
IVA	Intravehicular Activities
IVALA	Integrated Visual Approach and Landing Aids
IVI	Incremental Velocity Indicator
IVPT	Intervehicle Power Transfer
IVSI	Instantaneous Vertical Speed Indicator
IVVS	Instantaneous Vertical Velocity Sensor
IXR	Intersection of Runways

J

JACS	Jet Attitude Control System
JAGIT	Joint Air-Ground Instruction Team
JAN	Joint Army-Navy
JANAP	Joint Army-Navy-Air Force Publication
JANIS	Joint Army-Navy Intelligence Study
JAPC	Joint Air Photo Center
JARC	Joint Air Reconnaissance Centre
JATO	Jet Assisted Take-Off
JB	Junction Box; Jet Bomb
JCC	Joint Communication Center
JCEC	Joint-Communications-Electronics Committee
J Code	Justification Code
JCS	Joint Chiefs of Staff
jct	Junction
JEEP	Joint Emergency, Evacuation Plan
JEFM	Jet Engine Field Maintenance
jett	Jettison
JGS	Joint General Staff
JI Control	Jet Interaction Control
JIC	Joint Intelligence Centre
JIG	Joint Intelligence Group
jkt	Jacket
JLPG	Joint Logistics Planning Group
JMTC	Joint Military Transportation Committee
JOC	Joint Operations Centre
JP	Jet Propellant; Jet Petrol; Jet Pilot; Jet Propulsion (Especially in the Designations of Fuels for Jet Engines, as in JP-1, JP-3)
JPG	Joint Planning Group
JPL	Jet Propulsion Laboratory
JR	Jam Resistant
JTF	Joint Task Force
jw	Jacket Water

K

kb	Kilobit
kbps	Thousand Bits Per Second; Kilobits Per Second
kb/s	Kilobits Per Second
kc	Kilocycle(s)
kcal	Kilocalorie
kc/s	Kilocycles Per Second
KEAS	Knots Equivalent Air Speed
keV	Kilo Electron Volt
kg	Kilogram(s)
kg-cal	Kilogram-Calorie
kg/cu m	Kilograms Per Cubic Metre
kg-m	Kilogram-Metre
kg/s	Kilograms Per Second
kHz	Kilohertz
KIAS	Knots Indicated Airspeed
kilo (prefix)	Thousand, as used in kiloampere, kilovolt, etc
kip (kilo pound)	A thousand pounds of weight, as used in the U.S. and Britain
kl	Kilolitre
km	Kilometre(s)
kMc	Kilomegacycle
km/s	Kilometers Per Second
kn	Knot
kp	Magnetic Activity Index
kp/s	Kilopound Per Second
kpsi	Kilopound Per Square Inch
ksi	Kilopound Per Square Inch
kt	Knots; Kiloton
kV	Kilovolt(s)
kVa	Kilovolt Ampere(s)
kVah	Kilovolt-Ampere Hour
kVdc	Kilovolts, Direct Current
kW	Kilowatt(s)
kWhr	Kilowatthour

L

LA	Launch Abort; Low Altitude; Launch Area; Launch Azimuth
L&A	Landing and Ascent
LAA	Light Anti-Aircraft Artillery; Low Altitude Attack
LAAPES	Low Altitude Parachute Extraction System
LAAR	Liquid Air Accumulator Rocket
LAAV	Light Airborne Attack Vehicle
LAAW	Light Assault Anti-Tank Weapon
LAB	Low Altitude Bombing
lab	Laboratory
LABS	Low Altitude Bombing System
LACE	Liquid Air Cycle Engine
LAET	Limiting Actual Exposure Time
LAF	Laminar Airflow
LAGS	Laser Activated Geodetic Satellite
LAHS	Low Altitude, High Speed
LAINS	Low Altitude Inertial Navigation System
LALO	Low Altitude Observation
lam	Laminate
LAMP	Low Altitude Manned Penetrator
LAMPS	Light Airborne Multi-Purpose System
LAMS	Load Alleviation and Mode Stabilization
LANABS	Light Attack Tactical Navigation and Bombing System
LANNET	Large Artificial Nerve Net
LAP	Low Altitude Performance
LAPES	Low Altitude Parachute Extraction System
LARA	Light Armed Reconnaissance Aircraft
LARS	Light Artillery Rocket System; Low Altitude Radar System
LASA	Large Aperture Seismic Array
LASDS	Low Altitude Serial Delivery System
LASER	Light Amplification by Stimulated Emission of Radiation
LASH	Laser Anti-Tank Semi-Active Homing
LASRM	Low Altitude Short Range Missile
LASSV	Land & Approach System for Space Vehicles
LASV	Low Altitude Supersonic Vehicle (Formerly SLAMO)
LAT	Lateral; Latitude; Local Apparent Time
LAW	Light Anti-Tank Weapon; Light Assault Weapon
LB	Light Bomber; Light Bombardment; Local Battery (Telephone); Load Bank
lb	Pound
L band	A designation formerly given to a band of radio frequencies between 390 and 1,550 mega-cycles
lb-ft	Pound-Foot
lb ft	Pound-Feet
lb-in	Pound-Inch
LBNP	Lower Body Negative Pressure
LBR	Low Burning Rate; Low-Bit Rate; Line of Bomb Release
LBS	Light Bomber Strike
lbT	Pounds (Thrust)
LBU	Launch Booster Unit
LC	Launch Complex; Low Carbon; Light Case (Aviation Bombs)
LCA	Lighting Control Assembly; Local Communication Area
LCC	Logistics Coordination Centre; Life Cycle Cost; Launch Control Center
LCD	Least Common Denominator
LCE	Low Cost Expendable Launch Vehicle; Latest Cost Estimate
LCF	Launch Control Facility; Low Cycle Fatigue
LCG	Liquid Cooled Garment
LCI	Launcher Control Indicator
LCL	Lower Control Limit
LCLV	Low Cost Launch Vehicle
LCM	Least Common Multiple
LCN	Load Classification Number
LCNR	Liquid Core Nuclear Rocket
LCP	Left Circular Polarization
LCRO	Low Cross-Range Orbiter
LCS	Launch Control System
LCSS	Land Combat Support System
LCT	Launch Control Trailer
LCU	Launch Control Unit
L/D	Lift-Drag Ratio; Length/Diameter
LD	Load; Lethal Dose
LDA	Landing Distance Available
LDD	Low Density Data
ldg	Landing
ldg gr	Landing Gear
LDR	Low Data Rate; Leader
LDT	Level Detector
LDTR	Long Dwell Time Radar
LE	Launch Escape; Launching Equipment; Leading Edge; Low Explosive; Light Equipment; Limit of Error
LEA	Long Endurance Aircraft; Launch Escape Assembly
LEC	Launch Escape Control
LED	Light-Emitting Diode; Low Energy Detector
LEED	Laser Energized Explosive Device; Lower Energy Electron Diffraction
LEJ	Longitudinal Expansion Joint
LEL	Lower Explosive Limit
LEM	Lunar Excursion Module
LEO	Low Earth Orbit
LEP	Lowest Effective Power
LEPS	Launch Escape Propulsion System
LES	Launch Escape System
LESS	Least Cost Estimating Scheduling
LET	Linear Energy Transfer
LETS	Linear Energy Transfer Spectrometer
LEV	Launch Escape Vehicle
LF	Load Factor; Launch Facility; Live Flying; Low Frequency; Low-Altitude Fighter
L/F	Launch Facility
LFC	Laminar Flow Control
LFDF	Low Frequency Direction Finder
LF Loran	Low-Frequency Loran
LF/MF	Low Frequency, Medium Frequency
LFMS	Laminated Ferrite Memory System
LFO	Low Frequency Oscillator

LFR	Low Frequency Range
LFSW	Landing Force Support Weapon
LG	Long; Landing Gear
LGS	Landing Guidance System
L/H	Launch Horizontal
lh	Left-Hand
LHA	Local Hour Angle
LHR	Lower Hybrid Resonance
LIDAR	Light Detection and Ranging
LIFO	Last In First Out
LIMAC	Large Integrated Monolithic Array Computer
lin ft	Linear Foot
LINS	Lightweight Inertial Navigation System
LIRL	Low Intensity Runway Lighting
LIT	Light Interface Technology; Light Intratheatre Transport
LITVC	Liquid Injection Thrust Vector Control
LIV	Low Input Voltage
LIVE	Lunar Impact Vehicle
lk	Link; Leak
lkd	Locked
LL	Lower Limit; Low Level; Lightweight Load; Loudness Level
LLBS	Low Level Bombsight
LLCF	Launch & Landing Computational Facilities
LLL	Low Light Level
LLR	Load Limiting Resistor
LLLTV	Low Light Level Television
LLS	Low Level Sensor
LM	Local Manufacture; Lunar Module; Landmark
LME	Launch Monitor Equipment
LMFBR	Liquid Metal Fast Breeder Reactor
LMG	Light Machine Gun
LMH	Light Metal Hydrides
LMT	Local Mean Time; Log Mean Temperature; Limit; Limitation
LN	Liquid Nitrogen
LNA	Low Noise Amplifier
lnch	Launch
lndg	Landing
LNG	Liquid Natural Gas
LNM	Lithium Nuclear Microprobe
LT3	Noise Pollution Level
LO	Low; Liftoff; Local Oscillator; Liaison Officer; Lunar Orbiter; Launch Operations
L/O	Lift-Off
LOA	Length Overall; Light Observation Aircraft
LOB	Line of Balance
LOBO	Lobe on Receive Only (a passive scan technique used as an ECCM)
LOC	Line of Communication
LOE	Level of Effort
LOFAR	Low Frequency Acquisition and Ranging
LOG M	Logistics Module
LOH	Light Observation Helicopter
LOI	Lunar Orbit Insertion
LOLA	Lunar Orbit & Landing Approach (Simulated)
LOLEX	Low Level Extraction System
LOM	Lunar Orbital Mission
longn	Longeron
LOPAIR	Long Path Infrared System
LOPAR	Low Power Acquisition Radar
LOR	Lunar Orbit Rendezvous
LORAC	Long Range Accuracy (CW Navigation Systems)
LORAD	Long Range Active Detection
LORAN	Long Range Navigation
LORBI	Locked-On Radar Bearing Indicator
LOREC	Long Range Earth Current Communications
LORL	Large Orbital Research Laboratory
LORTAN	Long Range & Technical Navigation System
LORV	Low Observability Re-entry Vehicle
LOTV	Launch Operations and Test Vehicle
LOV	Limit of Visibility; Loss of Vision; Loss of Vehicle
LOX	Liquid Oxygen
LPA	Log Periodic Antenna
LP Compressor	Low Pressure Compressor
LPD	Labelled Plan Display; Landing Point Designator
LPF	Low Pass Filter; Low Pressure Filter
LPFP	Low Pressure Fuel Pump
LPFR	Liquid-Phase Flow Reactor
LPG	Liquefied Petroleum Gas
LPH	Litres Per Hour; Landing Personnel Helicopter; Landing Platform Helicopter
LPLWS	Launch Pad Lightning Warning System
LPOX	Low Pressure Oxygen
LPS	Litres Per Second
LPTV	Large Payload Test Vehicle
LPW	Lumens Per Watt
L&R	Landing and Recovery
LRHSC	Large Radioisotope Heat Source Capsule
LRI	Long Range Interceptor; Left-Right Indicator
LRM	Liquid Rocket Motor
LRO	Large Radio Observatory
LRR	Long Range Radar
LRRR	Laser Range Retroreflector
LRU	Line Replaceable Unit
LS	Launch Site; Life System; Logistic Support; Low Speed; Limited Standard; List of Specifications; Landing Site; Lunar Surface
LSB	Lower Sideband; Least Significant Bit
LSC	Linear Shaped Charge
LSD	Landing Site Determination; Low Speed Data
LSE	Launch Sequencer Equipment; Launch Support Equipment; Life Support Equipment
LSF	Launch Support Facility
LSI	Large Scale Integration
LSIC	Large Scale Integrated Components
LSO	Landing Signal Officer
LSR	Launch Site Recovery
LSS	Life Support System; Launch Support System

LST	Launch Support Team; Local Standard Time; Liquid Storage Tank; Large Stellar Telescope; Large Space Telescope; Local Sidereal Time
LSU	Life Support Umbilical; Life Support Unit
L/SW	Limit Switch
LT	Low-Torque; Light; Low Tension; Landing Team; Long Ton
L/T	Lead Time
LTA	Lighter Than Air
Ltd	Limited
LTE	Local Thermodynamic Equilibrium
LTG	Local Tactical Grid
LTPD	Low Tolerance Percent Defective
LTS	Lightning Test Set
LTV	Launch Test Vehicle
LUF	Lowest Useful High Frequency; Lowest Useable Frequency
LUG	Light Utility Glider
LUM	Living Utility Module
LV	Launch Vehicle; Low Voltage
L/V	Launch Vehicle; Local Vertical
LVD	Low Velocity Drop; Low Velocity Detonation
LVDT	Linear Variable Differential Transformer
LVPS	Low Voltage Power Supply
LVR	Low Voltage Release
LVRJ	Low Volume Ramjet
LVT	Linear Velocity Transducer
LW	Light Warning; Limited Warfare; Launch Window
LWAR	Light Weight Attack and/or Reconnaissance
LWAW	Light Weight Aircraft Warning
LWGS	Light Weight Gunfire Control System
LWR	Light Weight Radar
LWRecce	Light Weight Reconnaissance Aircraft
LWRU	Light Weight Radar Unit
LWS	Lightning Warning System; Light Warning Radar Set
LWSR	Light Weight Strike Reconnaissance
LZ	Landing Zone

M

m	Metre; Milli (Prefix)
MA	Mike Amplifier; Master; Marshalling Area; Milliamperes; Missed Approach
M/A	Maintenance Analysis
MAA	Medium Anti-Aircraft Weapon
M and A	Maintenance and Assembly
MAB	Mechanical Automation Breadboard; Missile Assembly Building
MAC	Multi-Access Computer; Mean Aerodynamic Chord
MADGE	Microwave Aircraft Digital Guidance Equipment
MADRE	Magnetic Drum Radar Equipment
MAG AMPL	Magnetic Amplifier
MAI	Machine-Aided Indexing
MAIDS	Multipurpose Automatic Inspection & Diagnostic System; Management Automated Information Display System
MAN	Microwave Aerospace Navigation; Manual
MANIAC	Mathematical Analyzer Numerical Integrator and Computer
MANTRAC	Manual Angle Tracking Capability
MARC	Machine-Readable Cataloguing; Material Accountability Recovery Code
MARS	Magnetic Airborne Recording System
MART	Mobile Automatic Radiation Tester
MARV	Maneuvering Anti-Radar Vehicle
MAST	Magnetic Annular Shock Tube
MATTS	Multiple Airborne Target Trajectory System
MBC	Maximum Breathing Capacity
MBGE	Missile Borne Guidance Equipment
MBRV	Maneuverable Ballistic Re-Entry Vehicle
MC	Main Chute; Magnetic Course; Missile Control(ler); Mapping Camera
Mc	Megacycle
M C & G	Mapping, Charting and Geodesy
Mc/s	Megacycles Per Second
MC & W	Master Caution and Warning
MCA	Main Console Assembly
MCB	Module Control Block
MCBF	Mean Cycle Between Failures
MCDP	Micro-Programmed Data Processor
MCGS	Microwave Command Guidance System
MCOV	Main Chamber Oxidizer Valve
MCP	Master Computer Program; Mission Control Programmer
MCSS	Microscopic Camera Subsystem
md	Microdot
MDA	Minimum Descent Altitude; Mechanically Despun Antenna
MDAP	Mutual Defence Assistance Program
MDAR	Malfunction Detection Analysis and Recording
MDAS	Meteorological Data Aquisition System
MDC	Main Display Console; Miniature Detonating Cord; Mission Duty Cycle
MDCS	Maintenance Data Collection System; Master Digital Command System
MDE	Meteoroid Detection Experiment
MDF	Manual Direction-Finder/Manual Direction Finding; Medium-Frequency Direction-Finding Station; Mild Detonating Fuse
MDFNA	Maximum Density Fuming Nitric Acid
MDI	Miss Distance Indicator
MDM	Multiplex/Demultiplex
MDP	Master Display Panel
MDR	Mission Data Reduction; Long Range Reconnaissance Seaplane; Minor Discrepancy Repair
MDS	Malfunction Detection System; Minimum Discernible System
MDSPR	Mode Suppression
MDT	Mean Down Time
MDXDCR	Mode Transducer
ME	Miscellaneous Equipment; Main Engine; Multi-Engine
Me	Messerschmitt
m/e	Mass/Energy
M&E	Maintenance and Equipment; Manoeuvres and Exercises

MEA	Main Electronics Assembly; Minimum En-Route Instrument Altitude
MEAL	Master Equipment Allowance List
MEAT	Multi-Edge Adaptive Tracker
MEC	Manual Emergency Controls; Maximum Endurable Concentration
mech	Mechanical
MECO	Main Engine Cutoff
MED	Manual Entry Device; Medical; Medium
MEDEVAC	Medical Evacuation
MEE	Minimum Essential Equipment
meg	Megohm
meg; mega	One Million (as in Megacycle)
MEGA	Military Evaluation of Geographic Areas
Megw(a)	Megawatt
MEH	Multi-Engined Helicopter
MEIG	Main Engine Ignition
MEL	Minimum Equipment List
MEOP	Maximum Expected Operating Pressure
MEP	Mean Effective Pressure
MER	Manned Earth Reconnaissance; Multiple Ejector Rack; Meridian
MERU	Milli-Earth Rate Unit (0.015 degrees/hour)
MES	Main Engine Start
MET	Modular Equipment Transporter; Mission Event Timer; Meteorological; Mission Elapsed Time
METS	Modular Engine Test System
MEW	Manufacturer's Empty Weight; Microwave Early Warning
MESA	Manned Environmental Systems Assessment; Modularized Equipment Storage Assembly
METOP	Maximum Expected Take-Off Power
MeV	Million Electron Volts
MEWS	Missile Early Warning Station
MF	Motor Field; Medium Frequency
M sub f	The temperature at which martensite formation is complete on cooling See 'transformation temperature'.
M&F	Male & Female
MFC	Multiple Flight Computer
MFCO	Manual Fuel Cutoff
MFCV	Modulating Flow Control Valve
mfd	Manufactured
MF/DF	Medium Frequency/Direction Finder
mfg	Manufacturing
MFP	Moisture Fungus Proofing
Mfr	Manufacture
MFR	Multifunctional Receiver
MFS	Multifunction Sensor; Missile Firing Simulator
MFSK	Multiple Frequency Shift Keyed
MFT	Mean Flight Time
MFV	Man Fuel Valve
Mg	Motor Generator; Middle Gimbal; Symbol for Magnesium
mg	Milligram
MGC	Missile Guidance Computer; Manual Gain Control
MGCI	Master Ground-Controller Interception Radar
mgd	Magnetogasdynamics
MGE	Maintenance Ground Equipment
MGSE	Maintenance Ground Support Equipment
MH	Magnetic Heading
MHA	Modified Handling Authorized
MHCP	Mean Horizontal Candlepower
mhd	Magnetohydrodynamics
MHE	Materials Handling Equipment
MHF	Mixed Hydrazine Fuel; Medium High Frequency
MHW	Mean High Water
MH/OH	Man-Hours/Operating Hours
MHz	MegaHertz (Million Cycles Per Second)
mi	Mile
M/I	Mechanical Impulse; Minimum Impulse
M & I	Modification and Installation
MIA	Multiplex Interface Adapter
MIB	Minimum Impulse Bit
mic	Micrometer
MICPAC	Microelectronic Integrated Circuit Package
micro	One-Millionth, as in Microinch
micromet	Micrometeoroid
MICRS	Main Instrument Console and Readout Stations
MID	Minimum Infective Dose
MIDAS	Measurement Information and Data Analysis System; Missile Defense Alarm System; Modified Integration Digital Analog Simulator; Meteorological & Lightning Data Aquisition System
MIDES	Missile Detection System
MIDOT	Multiple Interferometer Determination of Trajectories
MIG	Multi-Level Interconnection Generator; Miniature Integrating Gyroscope; Metal Inert Gas
MIHPED	Micro-Wave Induced Helium Plasma Emission Detection
MIL	Military Specification
MILS	Missile Impact Locator System; Milliradians
MILSPEC	Military Specifications
mil std	Military Standard
MIMS	Multi-Item, Multi-Source
min	Minimum; Minute
MINCOMS	Multiplexed Interior Communication System
mini	Miniature
MINS	Miniature Inertial Navigation System
MIP	Missile Impact Prediction
MIPE	Magnetic Induction Plasma Engine
MIPIR	Missile Precision Instrumentation Radar (C-Band Radar)
MIPS	Million Instructions Per Second; Missile Impact Prediction Set
MIRAGE	Microelectronic Indicator for Radar Ground Equipment
MIRL	Medium Intensity Runway Lighting
MIROS	Modulation Inducing Retro-Directive Optical System
MIRV	Multiple Independent Re-Entry Vehicle
MIRVS	Multiple Independently Targetable Re-Entry Vehicles
mis; misc	Miscellaneous
MISS	Missile Intercept Simulation System; Multi-Item, Single-Source

MISTRAM	Missile Trajectory Measurement
MIT	Master Instruction Tape
MITAC	Miniature Airborne TACAN Equipment
MITE	Missile Integration Terminal Equipment
MITO	Minimum Interval Take-Off
MITTS	Mobile Intermediate Tracking Telescope System
MIU	Mobile Inspection Unit
MIV	Mobile Instrumentation Van
MJ	Mechanical Joint
mk	Mark
M-KG	Meter-Kilogram
mkr	Marker
ML	Missile Launcher; Mold Line; Mobile Launcher; Statute Mile
ml	Millilitre
MLEV	Manned Lifting Entry Vehicle
MLG	Main Landing Gear
MLI	Multilayer Insulation
MLS	Microwave Landing System
mm	Millimeter
MMF	Magnetomotive Force
MMH	Monomethylhydrazine (fuel)
mmHg	Millimetres of Mercury
MMM	Multi-Mission Module
MMSS	Multi-Module Space Station
MMU	Midcourse Measurement Unit; Modular Maneuvering Unit
mnfld	Manifold
MNOS	Metal Nitride Oxide Semiconductor
M&O	Maintenance and Operation
MOA	Manual-Off-Automatic
MOB	Main Operating Base; Mobile
MOBIDIC	Mobile Digital Computer
MOBS	Multiple Orbital Bombardment
MOCA	Minimum Obstruction Clearance Altitude
mod	Model; Modification; Modulation; Module
MODEM	Modulator Demodulator
MODEST	Missile Optical Destruction Technique
MODICON	Modular-Dispersed-Control
MOI	Moment of Inertia
MOL	Manned Orbital Launch; Manned Orbital Laboratory
MON	Mixed Oxides of Nitrogen (Oxidizer)
MOPA	Master Oscillator Power Amplifier
MOPTAR	Multi-Object Phase Tracking and Ranging
MOS	Metal-Oxide Silicon; Metal Oxide Semiconductor
MOSAIC	Mobile System for Accurate ICBM Control
MOSAR	Modulation Scan Array Receiver
MOSS	Manned Orbital Space Station
MOT	Manned Orbital Telescope
MOTS	Module Test Set; Mobile Optical Tracking System; Minitrack Optical Tracking System
MOTU	Mobile Optical Tracking Unit
MOV	Main Oxidizer Valve; Manned Orbital Vehicle
MP	Medium Pressure; Melting Point; Military Police; Maintenance Period
mp	Manifold Pressure; Most Probable Position
M-P	Minus to Plus
MPA	Mission Performance Assessment
MPB	Material Performance Branch
MPC	Manual Pointing Controller; Meteorological Prediction Center; Multi-Spectral Photographic Camera
MPD	Magnet-Plasmadynamic; Multipurpose Display
MPE	Missile Positioning Equipment; Maximum Permissible Exposure
MPF	Manpower Flight
MPg	Multipoint Grounding; Miles Per Gallon
MPH	Miles Per Hour
MPHS	Miles Per Hour Per Second
MPI	Mean Point of Impact
MPL	Minimum Power Level
MPLE	Multi-Purpose Long Endurance (Aircraft)
MPM	Monocycle Position Modulation; Miles Per Minute
MPP	Matrix Parallel Processor; Miles Per Pound
MPR	Medium Power Radar
MPS	Main Propulsion Systems
MPSR	Mission Profile Storage & Retrieval
MPT	Missile Pre-Flight Tester
MPWP	Maximum Permissible Working Pressure
mpx	Multiplex
MR	Mixture Ratio; Medium Range; Medium Resolution; Magnetospherically Reflected
M/R	Mixture Ratio
MRAD	Milliradians
MRBM	Medium Range Ballistic Missile
MRCA	Multirole Combat Aircraft
MRCV	Mixture Ratio Control Valve
MRFL	Master Radio Frequency List
MRG	Medium Range
MRIR	Medium Resolution Infrared
MRL	Material Requirements List; Medium Rocket Launcher; Medium Power Loop Range
MRMR	Material Requirement Mobilization Reserve
MRO	Maintenance, Repair, and Operation
MRP	Military Rated Power
MRU	Microwave Relay Unit; Mobile Refrigeration Unit
MRV	Manoeuverable Re-Entry Vehicle
MS	Mass Spectrometry; Machine Screw; Machine Steel; Milestone; Margin of Safety; Military Standard; Meteoroid Shield; Motion Sensitivity
M sub s	Martensite start; the highest temperature at which martensite forms on cooling. See 'transformation temperature'.
ms	Millisecond(s)
M/S	Mainstage
M&S	Materials & Services
MSA	Minimum Safe Altitude; Minimum Surface Area
MSB	Most Significant Bit; Missile Storage Building
MSBLS	Microwave Scanning Beam Landing System
MSC	Metric System Conversion
MSL	Mean Sea Level; Missile
MSCO	Manual Sustainer Cutoff
MSCP	Mean Spherical Candlepower

MSE	Maintenance Support Equipment; Mechanical Support Equipment
msec	Millisecond(s)
MSF	Mobile Striking Force; Manned Space Flight
msg	Message
MSI	Medium Scale Integration
MSIS	Manned Satellite Inspection System
MSK	Manual Select Keyboard
MSN	Mission; Manned Space Network
MSO	Mass Spectrometer Outgasing
MSP	Mutual Security Program
MSR	Main Supply Route; Missile Site Radar; Missile Site Range
MSRP	Massive Selective Retaliatory Power
MSS	Modular Space Station
MST	Missile System Test; Mountain Standard Time
MSU	Mass Storage Unit
msw	Microswitch
MT	Magnetic Tape; Maximum Torque; Master Timer; Mega-Ton; Mechanical Time (Fuse); Motor Transport (Fuel)
MTA	Mass Thermal Analysis; Military Training Airspace
MTBF	Mean Time Between Failures
MTBM	Mean Time Between Malfunctions; Mean Time Between Maintenance
MTBMA	Mean Time Between Maintenance Action
MTC	Mission and Traffic Control; Master Thrust Control
MTCU	Magnetic Tape Control Unit
mtd	Mounted
MTE	Multi-System Test Equipment
M & TE	Measurement and Test Equipment
MTEE	Mission Time Extreme Environment
MTF	Mechanical Time Fuse
MTG	Mounting; Meeting
MTI	Main Tank Injection; Moving Target Indicator
mtl	Material; Materiel; Metal
MTOS	Metal Thick Oxide Silicon
MTR	Mean Time to Repair; Missile Tracking Radar; Single Main and Tail Rotor
mtrk	Minitrack
MTS	Mobile Tracking Stations; Missile Test Set; Meteoroid Technology Satellite
MTSQ	Mechanical Time Super Quick (Fuse)
MTSS	Military Test Space Station
MTTCO	Mean Time to Check Out
MTTF	Mean Time to Failure
MTTFF	Mean Time to First Failure
MTTR	Mean Time to Report
MTU	Mobile Training Unit
MTVC	Manual Thrust Vector Control
MU	Mock-up; Mobile Unit; Multiple Unit; Maneuvering Unit
MUA	Maximum Usable Altitude
MUBIS	Multiple Beam Interval Scanner
MUF	Maximum Usable Frequency
mult	Multiple
MUSE	Monitor of Ultraviolet Solar Energy
MUT	Mean Up Time
MUX	Multiplex(er)
MV	Muzzle Velocity; Millivolts; Multivibrator; Motorized Valve; Medium Voltage
MVC	Manual Volume Control
MVD	Map and Visual Display (Unit)
MVDC	Millivolts, Direct Current
MVF	Manned Vertical Flight
MW	Microwave; Mega-Watt; Milliwatt
MWAR	Major World Air Routes
MWDP	Mutual Weapons Development Programme
MWG	Music Wire Gage (Gauge)
MWP	Maximum Working Pressure; Maneuvering Work Platform
MWR	Mean Width Ratio
MWST	Mean Weighted Skin Temperature
MWV	Maximum Working Voltage
mx	Multiplex
MY	Man-Years

N

NA	Not Assigned
N/A	Not Applicable
nac	Nacelle
NACA	National Advisory Council for Aeronautics
NACTU	Night Attack Combat Training Unit
NAD	Naval Air Department; Naval Ammunition Depot
NADGE	NATO Air Defense Ground Environment
NAE	National Aeronautical Establishment
NAF	Naval Air Facility
NAFAG	NATO Air Forces Armaments Group
NAPS	Night Aerial Photographic System
NAPU	Nuclear Auxiliary Power Unit
NARATE	Navy Radar Automatic Test Equipment
NAS	National Airspace System; Navigation Avoidance System
NASA	National Aeronautics and Space Administration
NASC	Naval Air System Command
NATCS	National Air Traffic Control System
NATO	North Atlantic Treaty Organization
NATRAP	Narrow-Band Transmission of Radar Pictures
naut	Nautical
nav	Naval or Navy; Navigation
NAVAID	Navigation Aid
NAVDAC	Navigation Data Assimilation Computer
NAVS	Navigation System
NAWAS	National Warning System
NB	Narrow Band; Narrow Beam; Naval Base; Navigation Base
NBC	Nuclear, Biological and Chemical
NBCD	NBC Defense
NBFM	Narrow Band Frequency Modulation
NBI	Nuclear Burst Indicator
NBL	Night Bomberdment Long Distance
NBMG	Navigational Bombing and Missile Guidance
NBMR	NATO Basic Military Requirements

nbr	Number
NBS	National Bureau of Standards; Navigation and Bombing System; Night Bombardment Short Distance
NBW	Narrow Bandwidth
NC	Network Controller; No Change; Nose Cone; Normally Closed; Cetane Number
NCW	Nose Cone Warhead
NCR	Nonconformance and Corrective Action Reporting System
NCS	Net Control Station
NCU	Nozzle Control Unit
NDB	Nondirectional Beacon
NDE	Non-destructive Evaluation
NDI	Non-destructive Inspection
NDRO	Non-Destructive Read Out
NDS	Nuclear Detection Satellite
NDT	Non-Destructive Testing
NEC	National Electrical Code
NECAP	Navigation Equipment Capability Analysis
NECS	National Electric Code Standards
NEEP	Nuclear Electronics Effects Program
NEF	Noise Exposure Forecast
neg	Negative
NEMP	Nuclear Electromagnetic Pulse
NEPA	Nulcear Energy Powered Aircraft; Nuclear Energy for Propulsion of Aircraft
NEPN	Near Earth Phase Network
NERVA	Nuclear Engine for Rocket Vehicle Application
NESC	National Electrical Supply Code
NESS	National Environmental Satellite Service
NESTS	Non-Electric Stimulus Transfer System
net	Network
neut	Neutral
N.F.	Night Fighter (British)
NFF	No Fault Found
NFPM	Nuclear Flight Propulsion Module
ng	Narrow Gauge; No Good
N&GS	Navigation and Guidance Subsystems
NGSP	National Geodetic Satellite Program
NGTE	National GasTurbine Establishment
NGV	Nozzle Guide Vane
NH	Nonhygroscopic
NHA	Next Higher Assem[illegible]
NI	Noisiness Index
NIB	Non-Interference Basis
NIC	New Installation Concept; Not in Contract
NICS	NATO Integrated Communication System
NILS	Nuclear Instrument Landing System
NIM	Night Intruder Mission
NIMPHE	Nuclear Isotope Monopropellant Hydrazine Engine
NIR	Nose Impact Rocket
NK	Nikon Camera
NL	Neon Lamp
NLD	Nominal Line Drawing
NLF	Nearest Landing Field
NLG	Nose Landing Gear
NLGC	Noise Level Gain Control
NLT	Not Later Than
NLTE	Non-Local Thermodynamic Equilibrium
NM	Nautical Miles; Non-Metallic
NMBR	NATO Military Basic Requirement
NMO	Normal Manual Operation
NMR	Nuclear Magnetic Resonance
NMSS	National Multipurpose Space Station
NNI	Noise and Number Index
NO	Normally Open; Night Observation
NOC	Network Operation Control
nom	Nominal
NOMAD	Navy Oceanographic Meteorological Automatic Device
NOMSS	National Operational Meteorological Satellite System
NOP	Non-Operating
NORAC	No Radio Contacts
norm	Normal
NOTAM	National Orbiting Space Station
NOTAM	Notice to Airmen
noz	Nozzle
NP	Napalm
NPDS	Nuclear Particle Detection System
NPL	Noise Pollution Level; Normal Power Level
NPN	Negative-Positive-Negative
NPR	Nose/Power Ratio
NPSH	Net Positive Suction Head
NPSP	Net Positive Suction Pressure
NPV	Nitrogen Pressure Valve; Non-Propulsive Vent
NQR	Nuclear Guardruple Resonance
NR	Not Required; Number; Expendable Non-Recoverable; NATO Restricted; Noise Rating
NRC	Non-Recurring Costs; National Research Center
NRM	Non-Recurring Maintenance
NRP	Normal Rated Power
NRS	Nuclear Rocket Shuttle
NRT	Network Readiness Test; Near Real Time
NRZ	Non Return to Zero
NRZ-L	Non Return to Zero-Level
NS	NATO Surveillance; Not Specified; NATO Secret
nsec	Nanosecond
NSO	Noise Suppression Oscillator
NSP	Nuclear Strike Plan
NSPF	Not Specifically Provided for
NSR	Nominal Slow Rate; Northern Sea Route
NSSS	National Space Surveillance System
NT	Non-Tight
NTO	Nitrogen Tetroxide (Oxidizer)
NTOL	Normal Take-Off and Landing
NTP	Normal Temperature & Pressure
NTPD	Normal Temperature Pressure, Dry
NTS	Not to Scale; Negative Torque System
NTSB	National Transportation Safety Board
NUDETS	Nuclear Detection System

NULACE	Nuclear Powered Active Detection System
NUPAD	Nuclear Powered Active Detection System
NVB	Navigational Base
NVR	Nonvolatile Residue; No Voltage Release
NW	Nuclear Weapon; Nominal Width
NWS	Nose Wheel Steering
NWSS	National Weather Satellite System
NWT	Non Watertight
NX	Non-Expendable

O

OA	Output Axis, On or About, Omni-Antenna; Overall
OA(Aircraft)	Operationally Available (Aircraft)
OAME	Orbital Attitude and Maneuvering Electronics
OAMP	Optical Analog(ue) Matrix Processing
OAMS	Orbital Attitude and Maneuvering System
OAO	Orbital Astronomical Observatory
OASPL	Overall Sound Pressure Level
OAT	Outside Air Temperature; Operational Air Traffic, Overall Test
OATC	Oceanic Air Traffic Control
OATCR	Operational Air Traffic - Radar Control and Reporting System
OATMS	Operational Air Traffic - Military Air Traffic Services
OATNA	Operational Air Traffic - No Assistance
OATRD	Operational Air Traffic - Radar Assistance
OB	On-Board; Operational Base; Order of Battle
O/B	On-Board
OBC	On-Board Checkout
OBCO	On-Board Checkout
OBECO	Outboard Engine Cutoff
OBGS	Orbital Bombardment Guidance System
OBI	Omnibearing Indicator
OBIFCO	On-Board In-Flight Checkout
obj	Objective
obl	Oblique
OBS	Obstacle; Observation; Obsolete; Omnibearing Selector; Observatory
Obst	Obstruction
OBV	Oxidizer Bleed Valve
OC	Overcurrent; Operating Characteristic; On Center; Open Circuit
O&C	Operations Control Center
OCB	Oil Circuit Breaker
OCC	Operations Control Center
OCDMS	On-Board Checkout and Data Management System
OCDU	Optical Coupling Display Unit
OCL	Obstacle Clearance Limit
OCMS	On-Board Checkout and Monitoring System
OCP	Obstacle Clearance Panel; Operating Control Procedure; Operational Checkout Procedure; Orbital Correction Program
OCPS	Oxygen Cabin Pressurization Section
OCR	Overhaul Component Requirement
OCS	Obstacle Clearing Surface; Operational Characteristics
ocst	Overcast
OCSTL	On-Board Checkout System Test Language
OCU	Operational Conversion Unit
ODG	Orbit Data Generator
ODM	One Day Mission
ODOP	Offset Doppler
ODR	Omnidirectional Range; Omnidirectional Radar
ODTS	Offset Doppler Tracking System
ODVAR	Orbital Determination & Vehicle Attitude Reference
OECO	Outboard Engine Cutoff
OEL	Organizational Equipment List
OERC	Optimum Earth Re-Entry Corridor
OEW	Operating Empty Weight
OF	Outside Face
O/F	Orbital Flight, Oxidizers to Fuel
OFC	Operational Flight Control
OFR	Open Failure Report
OFSO	Overfill Shutoff Sensor
OG	Outer Gimbal
OGA	Outer Gimbal Axis; Outer Gimbal Assembly
OGE	Operational Ground Equipment
OGO	Orbiting Geophysical Observatory
OGR	Outgoing Repeater
O GRAPH	Oscillograph
OGT	Outgoing Trunk
OGV	Outlet Guide Vane
OH	Operational Hardware; On Hand; Overhead (Lines); Observation Helicopter
OHC	Optics Hand Controller
OHD	Over the Horizon Detection
ohm-metre	SI unit of resistivity
ohm-centimetre	CGS unit of resistivity
OHP	Oxygen at High Pressure
OI	Operational Instrumentation; Oil Insulated; Orbit Insertion
OIFC	Oil Insulated Fan-Cooled
OISC	Oil Insulated Self-Cooled
OIWC	Oil Immersed Water-Cooled
OJT	On the Job Training
OL	Overload; Operating Location; Open Loop
OLF	Orbital Launch Facilities; Outlying Field
OLO	Orbital Launch Operation
OLOS	Out of Line of Sight
OLP	Oxygen Low Pressure
OM	Outer Marker; Outer Marker Beacon; Optical Master; Operating Memory
O&M	Operations and Maintenance
OMA	Optical Mechanical Assembly
OMB	Outer Marker Beacon
OMBI	Observation-Measurement-Balancing and Installation
OME	Orbital Maneuvering Engine
omni	Omnidirectional
OMPS	Orbit Maneuvering Propulsion system
OMS	Orbital Maneuvering System; Operational Monitoring System
OMU	Optical Measuring Unit

ON(clear)	Octane Number
ONERA	Office National d'Etudes et de Recherches Aérospatiales
ONR	Operational Non-Radar Directed Flights
OOS	Orbit-to-Orbit Shuttle
O/P	Output
O&P	Operations and Procedures
OPADEC	Optical Particle Decoy
OPB	Oxidizer Preburner
OPDAR	Optical Detection and Ranging
OPH	Operational Propellant Handling
OPL	Operations Plan
opn	Operation; Open
opp	Opposite
OPP CE	Opposite Commutator End
OPPLAN	Operation Plan
OPR	Operate; Overall Pressure Ratio
OPS	Oxygen Purge System
OPSF	Orbital Propellant Storage Facility
opt	Optimal; Optical; Optimum
OPTEVFOR	Operational Test and Evaluation Forces
OpW	Operating Weight
OQ	Aerial Target - Non Man Carrying
OQC	Outside Quality Control
OR	Operational Readiness; Operations Requirements, Overload Relay, Operations Research; Other Ranks, Outside Radius
O/R	Override
O&R	Overhaul & Repair
ORA	Output Reference Axis; Operational Radar Directed Flights
ORAN	Orbital Analysis
ORB	Orbital; Omnidirectional Radio Beacon
ORD	Ordnance; Operational Readiness Date
ORDIR	Omnirange Digital Radar
ORDIV	Omnirange Detection Radar
ordn	Ordnance
ORI	Operational Readiness Inspection
ORL	Orbital Research Laboratory
ORLA	Optimum Repair Level Analysis
ORT	Operations Readiness Test
ORV	Orbital Rescue Vehicle
OS	Oil Switch; Operational Sequence; Oversize
osc	Oscillator; Oscilloscope
OSE	Operating Support Equipment
OSL	Outstanding Leg
OSO	Orbital Solar Observatory
OSP	Off-Shore Procurement; Optimized Simplex Processor
OSR	Optical Solar Reflector
OSS	Orbital Space Station; Operational Storage Site; Optical Subsystem
OSTD	Ordnance Standards
OSV	Ocean Station Vessel; Orbital Support Vehicle
OT	Oil Tight; Overall Test; Observertarget; Optical Tracking; Organization Table; Operational Trajectory
O/T	Overtime; Overtemperature
OTA	Optical Telescope Assembly
OTE	Operational Test Equipment
OTF	Optimum Traffice Frequency
OTHR	Over the Horizon Radar
OTIS	Offset Target Indicator System
OTL	Operating Time Log
OTP	Operational Test Procedure
otpt	Output
OTR	Optical Tracking
OTS	Orbital Transport Systems; Optical Technology Satellite; Operational Test Site; Oxygen Test Stand; Over the Shoulder
OTT	One Time Tape
OTU	Operational Test Unit
OTV	Operational Television
OUD	Operational Use Date
outbd	Outboard
outg	Outage
OV	Orbiting Vehicle
ovbd	Overboard
ovhd	Overhead
ovld	Overload
ovrd	Override
ovv	Overvoltage
OW	Open Wire (Line)
OWF	Optimum Working Frequency
OWS	Operational Weather Support
OXH	Oxygen Heat Exchanger
oz	Ounce
oz-ft	Ounce-Foot
oz-in	Ounce-Inch

P

PA	Power Amplifier; Pad Abort; Public Address System; Patrol Aircraft; Probability of Acceptance
P/A	Polar to Analog(ue)
PAC	Primary Address Code; Package Attitude Control
PACE	Prelaunch Automatic Checkout Equipment; Preflight Acceptance Checkout Equipment
PACOR	Passive Correlation and Ranging System
PAD	Propellant Actuated Device
PADAR	Passive Detection & Ranging
PADLOC	Passive Detection & Location of Countermeasures
PADRE	Portable Automatic Data Recording Equipment
PADS	Passive-Active Data Simulation
PAE	Port of Aerial Embarkation
PAGEOS	Passive Geodetic Earth Orbiting Satellite
PAL	Parts Authorization List
PAM	Parametric Amplifier; Pulse Amplitude Modulation
PAN	Peroxy-Acyl Nitrate
PAP	Pierced Aluminium Plank
PAR	Precision Approach Radar; Pulse Acquisition Radar; Probabilistic Analysis of Risk
para	Parachute
PARADE	Passive-Active Ranging and Determination
paragl	Paraglider
para(s)	Parameter(s)

PARC	Progressive Aircraft Reconditioning Cycle
PARD	Pilot Airborne Recovery Device
PARSQ	Pararescue
part	Partial
parv	Paravane
PAS	Primary Alert System; Pyrotechnics Arming Switch; Pilot Assist Servo
PAT	Production Acceptance Test
PATE	Programmed Automatic Test Equipment
PAU	Pilotless Aircraft Unit
PAV	Pressure Altitude Variation
PB	Playbank; Patrol Bombing; Patrol Bomber
PBR	Pyridine Butadiene Rubber; Precision Bombing Range
PBS	Prefabricated Bituminous Surface
PC	Pilotage Chart
P/C	Polar to Cartesian
PCB	Plenum Chamber Burning
PCM	Pulse Code Modulation
PCP	Pressurization Control Panel
PCR	Pneumatic Control Regulator
PCSC	Power Conditioning, Switching & Control
pct	Percent
PCTC	Pyrotechnic Circuit Test Console
PCU	Pressure Control Unit
PCV	Pressure Control Valve
PD	Pitch Diameter; Preliminary Design; Propellant Dispersion; Point Detonating; Fuze Depot; Pressure Drop; Pulse Duration
PDA	Precision Drive Axis; Pre-Delivery Acceptance; Power Distribution Assay; Pump Drive Assembly
PDC	Power Distribution Control
PDF	Point Detonating Fuse
PDG	Precision Drop Glider
PDI	Pictorial Deviation Indicator; Pilot's Direction Indicator; Powered Descent Initiation
PDM	Pulse Duration Modulation
PDMS	Point Defence Missile System
PDP	Program Definition Phase
PDR	Precision Depth Recorder; Preliminary Design Review; Phase Data Recorder; Predetermined Route
PDS	Power Distribution System, Propellant Dispersion System
PDSD	Point Detonating Self-Destroying
PDSQ	Point Detonating Super-Quick Fuse
PDT	Pilot Distribution Trailer; Power Distribution Trailer
PDG	Precision Drop Glider
PDR	Processed Data Recorder; Preliminary Design Review
PDRM	Payload Deployment and Retrieval Mechanism
PDU	Pressure Distribution Unit, Pilot's Display Unit, Primer Detonator Unit; Photomultiplier Detector Unit
PDV	Poll Down Vent Line
PE	Permanent Echo, Probable Error; Plastic Explosive
P&E	Pyrotechnical & Explosive
PEC	Personal Equipment Connector; Personal Environmental Connector
PECS	Portable Environmental Control System
PEEK	Periodically Elevated Electronic Kibbitzer
PELLS	Precision Emitter Location; Strike System
PEM	Photographic Equipment and Materials
PEP	Peak Envelope Power; Platform Electronic Packages
PERT	Programme Evaluation and Review Technique
PES	Photoelectric Scanner; Pointing Error Sensor
PET	Position-Event-Time; Polyethylene Terephthalate; Point of Equal Time
PF	Power Factor; Preflight; Pneumatic Float; Proximity fuse; Pulse Frequency
pF	Picofared
PFI	Power Failure Indicator
PFLV	Pressure Fed Launch Vehicle
PFM	Power Factor Meter; Precision Frequency Multivider; Pulse Frequency Modulation
PFNS	Position Fixing Navigation System
PFR	Parts Failure Rate; Preflight Review
PFRS	Preliminary Flight Readiness Test; Preliminary Flight Rating Test
PFS	Propellant Feed System; Percent Full Scale
PG	Pyrolytic Graphite, Pressure Gauge; Propellant Grain
PGA	Pressure Garment Assembly; Power Generating Assembly
PGMA	Pulsed Gas Metal Arc
PGNCS	Primary Guidance & Navigation Control System
PGNS	Primary Guidance and Navigation System
PGS	Power Generator Section; Power Generation System
PGSU	Propellant Gas Supply Unit
PGU	Pressure Gas Umbilical
PGVR	Precision Guidance Re-Entry Vehicle
pH	Alkaline-Acid Balance
PHE	Preflight Heat Exchanger; Aviation POL Handling Equipment
PHI	Position-and-Homing Indicator
PHIN	Position-and-Homing Inertial Navigator
PI	Photo Interpreter; Public Information; Point Initiating (fuses); Principal Investigator
PIA	Preinstallation Acceptance
PICRS	Program Information Control and Retrieval System
PIF	Pilots' Information File
PIGA	Pendulous Integrating Gyro Accelerometer
PIM	Position and Intended Movement
PIO	Pilot Induced Oscillation
PIP	Production Instrumentation Package
PIPA	Pulsed Integrating Pendulous Accelerometer; Pulse Integrating Pendulum Assembly
PIR	Pressure Ignition Rocket
PIREP	Pilot Report
PIT	Pre-Installation Test
PIV	Peak Inverse Voltage; Propellant Isolation Valve
pix	Pictures
PIXEL	Picture Element
pkg	Package; Parking
PL	Perceived Level; Prelaunch; Pro-longitudinal; Propellant Loading; Payload; Parts List; Plate; Port Landing
P/L	Payload; Parts List
PLA	Physiological Learning Aptitude
PLAADS	Parachute Low Altitude Aerial Delivery System

PLAAR	Packages Liquid Air-Augmented Rocket
PLACE	Programming Language for Automatic Checkout Equipment
PLADS	Parachute Low Altitude Delivery System
PLC	Power-Line Carrier
PLCOP	Pre-Launch Checkout Plan
PLCU	Propellant Level Control Unit
PLE	Prudent Limit of Endurance
PLF	Parachute Landing Fall
PLH	Payload Handling
PLL	Phase-Locked Loop
PLM	Pre-Launch Monitor; Preliminary; Production Line Maintenance; Payload Management; Payload Monitoring
PLN	Flight Plan
PLOP	Pressure Line of Position
PLPS	Propellant Loading and Pressurization System
PLRACTA	Position Location, Reporting, and Control of Tactical Aircraft
PLRS	Position Location and Reporting System
PLS	Propellant Loading System
PLSS	Portable Life Support System
PLV	Post-Landing Ventilation
PLVC	Post-Landing Vent Control
PM	Pounds Per Minute; Propulsion Module; Permanent Magnet; Phase Modulation; Pulse Modulation; Photomultiplier; Propellant Management
PMEE	Prime Mission Electronic Equipment
PMC	Payload Monitoring & Control
PMI	Preventive Maintenance Inspection
PMM	Pulse Mode Multiplex
pmma	Polymethylmethacrylate
PMP	Premodulation Processor; Preventive Maintenance Plan; Program Management Plan; Pump; Protective Mobilization Plan
PMR	Pressure Modulation Radiometer; Programmed Mixture Ratio
PMRR	Pre-Mate Readiness Review
PMS	Performance Monitoring System
PMSS	Precision Measuring Subsystem
PMT	Photomultiplier Tube
PMU	Pressure Measuring Unit
PN	Pulse Network; Part Number
P/N	Part Number
p-n	Positive-Negative
PNC	Preferred Noise Criteria Curves
PNdB	Perceived Noise Decibels
PNE	Peaceful Nuclear Explosives
PNGCS	Primary Navigation, Guidance and Control System
PNL	Perceived Noise Level
PNLT	Tone Corrected Perceived Noise Level
PNM	Pulse Number Modulation
PNR	Point of No Return
PO	Polarity; Power Oscillator; Power Output
POBATO	Propellant On-Board at Take-Off
POD	Pneumatically Operated Disconnect; Port of Debarkation
PODM	Preliminary Orbit Determination Methods
PODS	Post Operative Destruct System
POE	Port of Embarkation
POI	Parking Orbit Insertion
POINTER	Particle Orientation Interferometer
POL	Petroleum Oil Lubricants; Polarity
POM	Printer Output Microfilm
POMI	Preliminary Operating & Maintenance Instruction
POP	Payload Optimized Program; Perpendicular to Orbit Plane
porep	Position Report
POSS	Passive Optical Satellite Surveillance System
pot	Potential, Potentiometer
POTS	Precision Optical Tracking System
PP	Project Proposal; Peak to Peak; Power Plant; Pressure Proof; Propulsion Power; Principal Point; Push-Pull; Partial Pressure; Preproduction
P/P	Point to Point; Peak to Peak
P-P	Push-Pull
PPB	Planning Programming Budgeting
PPBS	Positive Pressure Breathing System
PPCE	Portable Pneumatic Checkout Equipment
PPB	Propulsion & Power Generation
PPH	Pounds Per Hour
PPI	Plan Position Indicator
PPL	Preferred Parts List; Predictive Period Laser
PPLS	Propellant and Pressurant Loading System
PPM	Pounds Per Minute; Parts Per Million; Phase Pulse Modulation; Pulse-Position Modulation
PPR	Prior Permission Required
PPS	Primary Propulsion System; Precision Positioning System; Pulses Per Second; Pneumatic Power Subsystem
PQL	Production Quality Control
PQGS	Propellant Quantity Gauging System
PQP	Prequalification Prototype
PR	Pulse Rate; Pressure Regulator; Pair; Photographic Reconnaissance
PRA	Pendulous Reference Axis; Precision Axis
PRADS	Parachute Retrorocket, Androp System
P/RCS	Propulsion and Reaction Control Subsystem
preamp	Preamplifier
prefab	Prefabricated
prefit	Preflight
PRF	Proof; Pulse Repetition Frequency, Pulse Radar Frequency; Pulse Recurrence Frequency
PRFL	Pressure Fed Liquid
PRI	Pulse Recurrence Interval; Photographic Reconnaissance and Interpretation
PRM	Pulse-Rate Modulation
PRN	Pseudo-Random Noise; Pulse Ranging Network
PROFAC	Propulsive Fluid Accumulator
PROVER	Procurement, Value, Economy, Reliability
PRR	Pulse Repetition Rate
PRS	Primary Recovery Site
PRT	Pulse Repetition Time; Pressure Ratio Transducer
PRV	Pressure Reducing Valve

PS	Pressure Sensor; Payload Support; Power Source; Payload Shroud; Power Supply; Propellant Supply; Photometer System; Press to Short; Program Short; Pulse Sensor
P/S	Pulse Sensor
PSA	Power Servo Amplifier
PSAP	Plane Stress Analysis and Plots
PSC	Post Storage Checkout
PSD	Phase Sensitive Demodulator; Power Spectra Density
PSF	Pounds Per Square Foot; Prime Subframe
PSF ratio	Payload-Structure-Fuel Ratio
PSI	Plan Speed Indicator; Pounds Per Square Inch
PSIA	Pounds Per Square Inch Absolute
PSID	Pounds Per Square Inch (Differential)
PSIG	Pounds Per Square Inch Gauge
PSK	Phase Shift Keying
P SL	Pipe Sleeve
PSM	Propellant Storage Module
PSP	Pierced Steel Plank; Personal Survival Pack
PSPF	Potential Single Point Failures
PSS	Propulsion Support System; Propellant Supply Subsystem
PST	Point of Spiral Tangent
PSWR	Power Standing Wave Ratio
PT	Pressure Transducer; Pneumatic Tube, Power Transfer; Point of Tangent, Potential Transformer, Propellant Transfer
PTA	Pulse Torquing Assembly; Proposed Technical Approach
P/T	Pressure Temperature
PTC	Portable Temperature Control, Pressure & Temperature Control, Propulsion Test Complex
PTFE	Polytetrafluorethylene
PTI	Preliminary Test Information
PTIS	Propulsion Test Instrumentation System
PTM	Proof Test Model, Pulse Time Modulation, Pulse Time Multiplex
PTMD	Propellant Toxicity Monitoring Devices
PTMU	Power & Temperature Monitor Unit
PTO	Power Take-Off; Proof Test Orbiter
PTP	Preferred Target Point
PTPS	Propellant Transfer Pressurization System
PTR	Preliminary Test Report
PTS	Pneumatic Test Set, Propellant Transfer System; Prep-to-Ship
PTT	Push-to-Talk
PTTI	Precise Time and Time Interval
PTV	Parachute Test Vehicle, Pitch Thrust Vector
PTVC	Pitch Thrust Vector Control
PU	Pick Up; Propellant Utilization; Propulsion Unit
P/U	Pick Up
pub	Publication
PUCS	Propellant Utilization Control System
PUFL	Pump Fed Liquid
PUGS	Propellant Utilization Gauging System
PU System	Propellant Utilization System
PV	Present Value
PVAC	Peak Volts Alternating Current
PVC	Position and Velocity Computer; Polyvinyl Chloride; Pressure Volume Compensator
PVR	Precision Voltage Reference
PV RAM	Progressive Valve Ram
PVS	Performance Verification System
PTV	Pressure Volume Temperature; Probe Velocity Transducer
PW	Pulse Width
PWB	Printed Wiring Board
PWD	Power Distribution; Powder
PWF	Propellant Weight Fraction
PWI	Proximity Warning Indicator; Pilot's Warning Indicator
PWM	Pulse Width Modulation
pwr	Power
PWR SERVO	Power and Servo Assembly
PWS	Portable Water System
PWT	Propulsion Wind Tunnel
PYPH	Polyphase
P-Y-R	Pitch-Yaw-Roll
pyro	Pyrotechnic
P4SR	A heat stress index defined in the dictionary

Q

Q	Aerodyanmic Pressure; Mean Annoyance Level
QA	Quality Assurance; Quick Acting
Q/A	Quality Assurance
QC	Quality Control
QCE	Quality Control Engineer
QCM	Quartz Crystal Micro Balance
QD	Quick Disconnect
QDM	Magnetic bearing of an aircraft from a ground station
QDR	Reciprocal of QDM
QEC	Quick Engine Change
QF	Quality Factor; Quick Firing
Q factor	In bombing, a factor representing the ratio of the velocity of the differential ballistic wind to the velocity of the wind at release altitude
QFE	Aircraft altitude above intended landing place
QI	Quantity Indicator
QIP	Quality Inspection Point
QLDS	Quick Look Data Station
QNH	Aircraft altitude above sea level
QPL	Qualified Product List
QRC	Quick Reaction Capability
QRSV/TOL	Quiet, Reduced, Short, Vertical Take-Off and Landing
QSTOL	Quiet Short Take-Off and Landing
qt	Quadruple; Quart
qty	Quantity
qtz	Quartz
QUAD	Four engine cluster, Quadrant
QUEST	Quality Electrical Systems Test
QUESTOL	Quiet Experimental Short Take-Off and Landing
QVT	Quality Verification Testing

R

R	Range; Rollout; Routine; Rankine; Roentgens
RA	Right Ascension; Reliability Assessment
R/A	Right Ascension; Radius of Action; Radioactive; Radar Altimeter
RAAWS	Radar Altitude and Warning System
RAC	Reliability Assessment of Components
RACC	Radiation and Contamination Control
RACE	Rapid Automatic Checkout Equipment
RACEP	Random Access & Correlation for Extended Performance
RACON	Radar Beacon
RACS	Remote Automatic Control System
RAD	Radiation, Requirements Action Directive; Radial, Radiator; Radiation Absorbed Pose; Radian; Research and Advanced Development
RADA	Random Access Discrete Address
RADAC	Radar Analog Digital Data and Control
RADAR	Radio Detection & Ranging
RADATA	Radar Data Transmission & Assembly
RADCM	Radar Countermeasures and Deception
RADEM	Random Access Delta Modulation
RADFAC	Radiating Facility
RADHAZ	Radiation Hazards
RADI	Radiographic Inspection; Radiation Inspection
RADIAC	Radioactivity Detection and Computation
RADOT	Real Time Automatic Digital
RadSo	Radiological Survey Officer
RADVS	Radar Altimeter and Doppler Velocity Sensor
RAE	Range Azimuth Elevation
RAGF	Remote Air/Ground Facility
RAI	Roll Attitude Indicator
RAIDS	Rapid Availability of Information and Data for Safety
RAILS	Remote Area Instrument Landing Sensor
RAIS	Range Automated Information System
RAM	Random Access Measurement; Random Access Memory; Radar Absorbing Material; Radio Attenuation Measurements; Remote Area Monitoring
RAMIS	Rapid Automatic Malfunction Isolation System
RaOb	Radiosonde Observation
RAP	Reliable Acoustic Path; Rocket Assisted PRojectile
RAPCON	Radar Approach Control Center
RAPEC	Rocket Assisted Personnel Ejection Catapult
RAR	Reliability Action Report
RARE	Ram Air Rocket Engine
RAS	Rectified Airspeed
RASERS	Radio Amplification by Simulated Emission of Radiation
RASM	Remote Analog(ue) Submultiplexer
RASSR	Reliable Advanced Solid State Radar
RAT	Rocket Assisted Torpedo; Reliability Assurance Test
RATA	Rankine Cycle Air Turboaccelerator
RATAC	Radar Target Acquisition
RATAN	Radar and Television Aid to Navigation
RATCC	Radar Air Traffic Control Center
RATO	Rocket-Assisted Take-Off
RATT	Radio Teletype; Radio Teletypewriter
RB	Radar Beacon; Relative Bearing; Reconnaissance Bomber
R/B	Radar Beacon (RB is Preferred)
RBA	Recovery Beacon Antenna (VHF)
RBC	Redundant Battery Charger
RBDE	Radar Bright Display Equipment
RBE	Radiation Biological Effectiveness
RBN	Radio Beacon Omnidirectional
RBP	Return Battery Pack
RBR	Radar Boresight Range
RBS	Random Barrage System; Recoverable Booster System; Radar Bomb Scoring; Radar Bombardment System
RBV	Return Beam Vidicon (Camera)
RC	Resistance Capacitor; Remote Control; Reverse Current
R/C	Radio Command; Radio Control; Rate of Climb; Range Clearance
RCAT	Radio Controlled Airplane Target
RCB	Ready Crew Building
RCC	Rescue Co-ordination Centre; Rescue Control Center
RCCB	Remote Control Circuit Breaker
RCDR	Recorder
RCI	Radar Coverage Indicator
RCL	Reliability Control Level
RCM	Radar Countermeasure(s); Radio-Controlled Mine
RC/OC	Reverse Current/Overcurrent
RCP	Right Circular Polarization; Remote Control Panel
rcpt	Receipt
RCS	Reaction Control System; Re-Entry Control System; Remote Control Center
RCTSR	Radio Code Test, Speed of Response
RCU	Remote Control Unit
RCV	Radar Control Van
RCZ	Rear Combat Zone
R & D	Research and Development
RD	Radiation Detection; Rupture Disk
RDB	Research and Development Board; Radar Decoy Balloon
RDD	Required Delivery Date
RDF	Early SecurityCode for Radar; Radio Direction Finding
RDMU	Range-Drift Measuring Unit
RD & P	Research, Development and Production
rdr	Radar
RDR INT	Radar Intermittent
RDRBCN	Radar Beacon
rdsg	redesignate
RDSM	Remote Digital Submultiplexer
RDTE	Research, Development, Text & Evaluation
rdvu	Rendez-Vous
RDX	Cyclonite
RDY	Ready
R/E	Re-Entry
READI	Rocket Engine Analyzer & Decision Instrumentation

Rebecca	A particular form of airborne interrogator and responsor
RECAT	Reduced Energy Consumption for Commercial Air Transport
RECCE or RECON	Reconnaissance
recd	Received
recm	Recommend
recog	Recognition
RECON	Remote Control; Reconnaissance
RECP	Receptacle
ref	Reference
regen	Regenerate
reht	Reheat
REle	Radio Electrician
REM	Roentgen Equivalent Man; Removable; Reliability Engineering Model; Reaction Engine Module
REMCO	Rear Echelon Maintenance Combined Operation
RENDZ	Rendez-Vous
RENE	Rocket Engine/Nozzle Ejector
REP	Range Error Probability
RepCAT	Report Corrective Action Taken
RESCU	Rocket Ejector Seat, Catapult Upward; Radio Emergency Search Communications Unit
RESS	Radar Echo Simulation Subsystem
REST	Re-Entry Environment & Systems Technology
REV	Re-Entry Vehicle; Reverse; Revolution
RF	Reconnaissance Fighter; Radio Frequency; Representative Fraction
R/F	Reserve Forces
RFB	Request for Bid
RFC	Radio Facility Charts
RFI	Radio Frequency Interference
rfl	Refuel
RFM	Refuelling Mission; Reactive Factor Meter
RFNA	Red Fuming Nitric Acid
RFP	Request for Proposal
RFQ	Request for Quote
RG	Rate Gyroscope
RGA	Rate Gyro Assembly
RGE	Relative Gas Expansion
RGP	Rate Gyro Package
RGS	Rocket Guidance System; Radio Guidance System; Rate Gyro System
RGU	Rate Gyro Unit
RH	Relative Humidity; Right Hand
RHAW	Radar Homing And Warning
RHC	Rotation Hand Control; Right Hand Circular
RHCP	Right Hand Circular Polarization
rhd	Railhead
RHE	Radiation Hazard Effects
rheo	Rheostat
RHI	Range Height Indicator
RHR	Roughness Height Rating; Reheater
R/HR	Roentgen Per Hour
R & I	Receiving and Inspection
RIF	Reduction In Force
RI-FI-Meter	Radio Interference and Field Intensity Meter
RIG	Rate Integrating Gyro; Radio Inertial Guidance
RIGS	Runway Identifiers and Glide Slope
RIN	Regular Inertial Navigator
RINAL	Radar Inertial Altimeter
RIPS	Radio Isotope Power System
RISE	Research In Supersonic Environment
RIST	Radar Installed System Tester
rj	Ramjet
RJB	Relay Junction Box
RJS	Reaction Jet System
R/L	Redline
RLBM	Rearward Launched Ballistic Missiles
RLF	Remote Lift Fan
RLS	Radius of Landing Site
RLVS	Recoverable Launch Vehicle Structure
rly	Relay
RMI	Radio Magnetic Indicator
RML	Radar Microwave Link
RMS	Root Mean Square
rmt	Remote
RMU	Remote Maneuvering Unit; Remote Multiplexer Unit
RNAV	Area Navigation
rng	Range
RNS	Reusable Nuclear Shuttle
RNV	Reusable Nuclear Vehicle
RO	Range Operations; Read-Out; Radar Operator
R/O	Read-Out
ROBIN	Rocket Balloon Instrument
ROBO	Rocket Bomber
ROC	Re-Usable Orbital Carrier
ROD	Rate Of Descent
ROLS	Recoverable Orbital Launch System
ROMANS	Remote Manipulation Systems
RON	Remain Overnight
ROT	Re-Usable Orbital Transport; Rotation
ROTE	Range Optical Tracking Equipment
ROTI	Recording Optical Tracking Instrument
ROV	Remote Operated Valve
RPI	Radar Precipitation Integrator; Roll Position Indicator
RPM	Rate Per Minute; Revolutions Per Minute; Roll Positioning Mechanism
RPRV	Remotely Piloted Research Vehicle
RPS	Revolutions Per Second
rpt	Report; Repeat
RPU	Radio Propagation Unit; Remote Processing Unit
RPV	Remotely Piloted Vehicle
R & QA	Reliability & Quality Assurance
rqts	Requirements
RRI	Range Rate Indicator
RRS	Retrograde Rocket System; Restraint Release System

RRT

RRT	Rendezvous Radar Transponder
RS	Range Safety
R/S	Remote Site; Range Safety
RSB	Range Safety Beacon
RSC	Range Safety Control; Range Safety Command
RSCS	Rate Stabilization and Control System
RSDP	Remote Site Data Processing
RSDS	Range Safety Destruct System
RSG	Rate Signal Generator
RSI	Re-Usable Surface Insulation; Roll Stability Indicator
RSLP	Recommended Spare Parts List
rsn	Resonate
RSP	Roll Stabilized Platform
rsq	Rescue
RSR	Route Surveillance Radar
RSRA	Rotor System Research Aircraft.
RSS	Root Sum Square; Relaxed Static Stability
RSSK	Rigid Seat Survival Kit
RSSS	Reusable Space Shuttle System
RSTP	Remote Site Telemetry Processor
RSV	Remove Shutoff Valve
rsvr	Reservoir
RT	Real Time; Radio Tracking; Reference Trajectory; Reduction Table; Receive-Transmit; Radiotelephone or Telephony; Run-Up and Taxi; Rocket Target
R/T	Radio Telephone; Real Time; Receiver/Transmitter; Radio Telephony
RTB	Return to Base
RTC	Radio Transmission Control; Real Time Command
RTCC	Real Time Computation Center
RTCE	Rotation/Translation Control Electronics
RTCP	Real Time Communications Processors
RTD	RealTime Display
RTE	Regenerative Turboprop Engines
rtf	radiotelephone
RTG	Radiotelegraph; Radioisotopic Thermoelectric Generator; Radioisotopic Thermal Generator; Running Take-Off Autogyro
rtg	Rating
RTIP	Radar Target Identification Point
RTLS	Return to Launch Site
RTM	Reconnaissance Tactical Missile (Followed by Designator No.); Running Time Meter
rtn	Return; Retain
RTO	Rejected Take-Off
RTS	Radar Target Simulator; Radar Tracking Station; Remote Tracking Station
rtt	Radio Teletypewriter
RTTD	Real Time Telemetry Data
RTTS	Real Time Transmission System
RTTV	Real Time Television
RTTY	Radio Teletype
RTV	Re-Entry Test Vehicle; Research Test Vehicle; Room Temperature Vulcanizing
RU	Roughness Unit; Refrigeration Unit
R & U	Repairs and Utilities
RUCS	Rectangular Uniform Chromaticity Scale
RV	Rear View; Relief Valve; Re-Entry Vehicle; Reconnaissance Vehicle; Rendez-Vous Vehicle
R/V	Re-Entry Vehicle; Rendez-Vous
RVCF	Remote Vehicle Checkout Facility
RVM	Reactive Voltmeter; Re-Entry Vehicle Module
RVP	Reid Vapour Pressure
RVR	Runway Visibility Range; Runway Visual Range
RVTO	Roll Vertical Takeoff
RVTOL	Rolling Vertical Take-Off and Landing
RW	Radiological Warfare
R/W	Right of Way
RWD	Right Wing Down
RWI	Radar Warning Installation
rx	Receiver
RZ	Return to Zero
R&Z	Range and Zero

S

SA	Shaft Angle; Speaker Amplifier; Solar Array. Surface/Air; Simple Alert; Semi-Automatic; Spin Axis
S/A	Special Activities
S&A	Safe-and-Arm
S.A.A.	Small-Arms Ammunition
SAB	Same as Basic
SABRE	Secure Airborne Radar Bombing Equipment, Search and Rescue Beacon Equipment
SAC	Strategic Air Command (US)
S/AC	Stabilization and Attitude Control
SACMAP	Selective Automatic Computational Matching & Positioning System
SADIE	Semi-Automatic Decentralized Intercept Environment
S.A E.	Society of Automotive Engineers
SAGE	Semi-Automatic Ground Environment
SAGW	Surface-to-Air Guided Weapon
SAH	Semi-Active Homing
SAINT	Satellite Interceptor
SAM	Signal Analyzing Monitor; Special Air Mission; Surface to Air Missile
SAMOS	Satellite & Missile Observation System; Satellite and Missile Observation Satellite
SAP	Sintered Aluminum Powder; Semi-Armor Piercing
SAPI	Semi-Armour Piercing Incendiary
SAR	Search and Rescue; Synthetic Aperture Radar; System Array Radar
SARAH	Search and Rescue and Homing
SARIE	Selective Automatic Radar Identification Equipment
SARPS	Standards and Recommended Practices
SARS	Single-Axis Reference System
SAS	Solar Array System; Space Activity Suit; Sample Array System; Stability Augmentation System
SAT	Satisfactory; Saturate; Systems Acceptance Tests
SATAN	Sensor for Airborne Terrain Analysis
SATCO	Senior Air Traffic Control Officer
SATCOM	Satellite Communications
SAT GCI	Satellite Ground Controlled Interception
SATIN	Sage Air Traffic Integration

SAtk	Strike Attack
SATS	Short Airfield for Tactical Support
SB	S-Band; Sleeve Bearing; Splash Block; Space Base
SBA	Standard Beam Approach; Standard Blind Approach
SBHC	Speed Brake Hand Control
SBILS	Scanning Beam Instrument Landing System
SBL	Standard Beam Landing
sbn	Spaceborne
SBR	Standard Budy Rate (Air Traffic Control)
sbtg	Sabotage
SBX	S-Band Transponder
sby	Standby
SC	Short Circuited; Statistical Control; Stratocumulus; Shaped Charge; Spacecraft; Strip Chart
S/C	Spacecraft
S&C	Signal & Conditioning; Stabilization and Control
SCA	Sequence Control Area; Signal Conditioning Assembly, Spacecraft Adapter
SCALE	Space Checkout & Launch Equipment
SCAM	Subsonic Cruise Attack Missile
SCAMP	Sperry Computer Aided Message Processor
SCAN	Self Correcting Automatic Navigation; Switched Circuit Automatic Network
SCAP	Silent Compact Auxiliary Power
SCAPE	Self Contained Atmospheric Protective Ensemble
SCAR	Sub-Caliber Aircraft Rocket; Satellite Capture and Retrieval
SCAT	Security Control of Air Traffic; Space Communication and Tracking; Speed Control Approach/Take-Off; Supersonic Commercial Air Transport; Solid Catalysts
SCATER	Security Control of Air Traffic and Electromagnetic Radiations
SCATS	Simulation Checkout and Training System
SCC	Stress Corrosion Cracking; Standard Cubic Centimeter
SCE	Signal Conditioning Equipment
SCEA	Signal Conditioning Electronics Assembly
SCF	Satellite Control Facility; Sequence Compatibility Firing
SCFM	Standard Cubic Feet Per Minute
SCG	Sequential Control Guidance
SCGSS	Super-Critical Gas Storage System
SCIM	Standard Cubic Inch Per Minute
SCIP	Self-Contained Instrument Package
SCM	Signal Conditioning Module; Service Command Module
SCN	Specification Change Notice
SCNR	Solid-Core Nuclear Rocket
SCO	Subcarrier Oscillator; Spacecraft Operations
SCOMO	Satellite Collection of Meteorological Observations
SCOR	Self-Calibrating Omnirange
SCORE	Signal Communications by Orbiting Relay Equipment
SCOTS	System Checkout Test Set
SCP	Spherical Candlepower; Survey Control Point
SCPt	Security Control Point
SCR	Silicone Controlled Rectifier; Selective Chopper Radiometer; Solar Cosmic Rays
SCRAMJET	Supersonic Combustion Ramjet
SCR THD	Screw Thread
SCS	Signal Communications System; Stabilization and Control System; Spacecraft System; Standard Coordinate System; Simulation Control Sub-System; Signal Conditioning System; Sequence Control System
SCSCO	Secure Submarine Communications
SCSS	Satellite Communications System Control
SCT	Scanning Telescope
SCU	Static Checkout Unit; Sequence Control Unit; Statistical Control Unit
SCUBA	Self Contained Underwater Breathing Apparatus
SD	Self-Destroying (Ammunition); Standard Deviation; Structural Dynamics
SDA	Shaft Drive Axis
SDC	Signal Data Converter
SDESG	Strap-Down Electrically Suspended Gyro
SDF	Simplified Direction Facility, Single Degree of Freedom
SDP	Site Data Processor
sdr	Sender
SDS	Safety Data Sheet; Simulation Data Subsystem, System Data Synthesizer
SDSS	Self-Deploying Space Station
SDW	Standing Detonation Wave
SE	Support Equipment; System Element; Single Engine
SEA	Spherical Electrostatic Analyzer
SEALS	Severe Environmental Air Launch Study
SEATO	Southeast Asia Treaty Organization
SEC	Secondary Electron Conduction (Vidicon tube); Second
SECANT	Separation Control of Aircraft by Nonsynchronous Techniques
SECO	Sequential Control
SECPS	Secondary Propulsion System
SEDS	Sequential Dual-Scanning System; Space Electronics Detection System
SEEL	Special Weapons Equipment List
SE&I	Systems Engineering & Integration
SELT	Self-Eject Launch Technique
SEM	Space Environment Monitor; Scanning Electron Microscope
SEMLAM	Semi-Conductor Laser Amplifier
SEMLAT	Semi-Conductor Laser Array Techniques
SENEL	Single Event Noise Exposure Level
SENL	Standard Equipment Nomenclature List
SEP	Solar Electric Propulsion; Surface Electrical Properties
SERJ	Space Electric Ramjet
SER NO	Serial Number
SERPS	Service Propulsion System
SERT	Space Electric Rocket Test
SERV	Single-Stage Earth-Orbital Re-Usable Vehicle
SET	Solar Energy Thermionic
SETA	Simplified Electron Tracking Apparatus
SETS	Solar Energy Thermionic Conversion System
SEW	Sonar Early Warning
SF	Secondary Failure; Scale Factor

S/F	Safety Factor
SFB	Structural Feed Back
SFC	Specific Fuel Consumption
SFE	Scale Factor Error
sfgd	Safeguard
SFNA	Stabilized Fuming Nitric Acid
SFO	Service Fuel Oil
SFP	Single Failure Point
SFPA	Single Failure Point Analysis
SFT	Simulated Flight Test
SG	Strain Gauge; Surgeon General; Smoke Generator
SGLS	Space Ground Link System
SGT	Satellite Ground Terminal
SHA	Sidereal Hour Angle
SH ABS	Shock Absorber
SHe	Supercritical Helium
SHEP	Solar High Energy Particles
SHF	Super-High Frequency
SHIELD	Sylvania High Intelligence Electronic Defense
SHIRAN	S-Band of High Precision Short Range Electronic Navigation
SHORAD	Short Range Air Defence
SHORAN	Short Range Aid to Navigation; Short Range Navigation
shp	Shaft Horsepower
SHR	Solar Heat Reflecting
SI	Situation Index
SIAM	Signal Information and Monitoring
SIBS	Stellar-Inertial Bombing System
SICO	Switched in For Checkout
SID	Synchronous Identification System; Standard Instrument Departure; Sudden Ionospheric Disturbance
SIDS	Stellar Inertial Doppler System
SIF	Selective Identification Feature; Special Identification Feature; Switched In-Flight
sig	Signal
SIL	Speech Interference Level
SIM	Scientific Instrument Module; Simulated
SIMCHE	Simulation and Checkout Equipment
SIMICORE	Simultaneous Multiple Image Correlation
SIO	Staged in Orbit
SIP	Standard Inspection Procedure
SIR	Simultaneous Impact Rate, Strip Inspection Report
SIRS	Satellite Infrared Spectrometer
SIS	Satellite Interceptor System; Speaker Intercom System
SIT	Software Integration Test
SITE	Spacecraft Instrumentation Test Equipment
SITS	Sage Intercept Target Simulation
SITVC	Secondary Injection Thrust Vector Control
SJR	Single Jet-Driven Rotor
sked	Schedule
SL	Sea Level; Service Life
S/L	Sound Locator
SLAG	Safe Launch Angle Gate
SLAM	Space Launched Air Missile; Supersonic Low Altitude Missile
SLANT	Simulator Landing Attachment for Night Landing Training
SLAR	Side Looking Airborne Radar
SLBM	Sub-Marine Launched, Ballistic Missile; Sea Launched Ballistic Missile
SLEW	Static Load Error Washout System
SLI	Sea Level Indicator
SLOS	Star Line-of-Sight; Scanning Line of Sight
SLR	Side-Looking Radar; Solar
SLS	Sea Level Static; Sidelobe Suppression
SLT	Simulated Launch Test
SLV	Standard Launch Vehicle; Satellite Launching Vehicle; Space Launch Vehicle
SM	Service Module; Strategic Missile; Solar Magnetospheric
S/M	Service Module
S & M	Sequencer and Monitor
SMAF	Special Mission Aircraft Flights
SMART	Satellite Maintenance & Repair Techniques
SMCC	Simulation Monitor and Control Console
SMD	Systems Measuring Device
SMM	Spectral Matrix Method
SMMD	Specimen Mass Measurement Device
SMMR	Scanning Multispectral Microwave Radiometer
SMRD	Spin Motor Rotation Detector
SMS	Synchronous-Altitude Meteorological Satellite
SMT	Square Mesh Tracking
S/N	Signal-to-Noise Ratio; Serial Number
SNAP	Systems For Nuclear Auxiliary Power
SNL	Standard Nomenclature List
SNOWCAT	Support of Nuclear Operations with Conventional Air Tactics
SNR	Signal-to-Noise Ratio
S/O	Switchover; Shutoff
SOA	State-of-the-Art; Speed of Advance
SOAP	Self-Optimizing Automatic Pilot
SOAR	Safe Operating Area
SOCO	Switched Out For Checkout
SOCOM	Solar Optical Communications System
SOCS	Spacecraft-Orientation-Control System
SOEP	Solar-Oriented Experiment Package
SOFAR	Sound Fixing and Ranging
SOG	Speed Made Good Over Ground
SOI	Standard Operating Instruction; Space Object Identification; Specific Operating Instruction
sol	Solenoid; Solar
SOLARIS	Submerged Object Locating & Retrieving/Identification System
SOLO	Selective Optical Lock On
SOLRAD	Solar Radiation
SONAR	Sound Navigation & Ranging
SONCM	Sonar Countermeasures and Deception
sono	Sonobuoy
SONOAN	Sonic Noise Analyzer

SOP	Strategic Orbit Point; Safety Operating Procedure; Standard Operating Procedure; Secondary Oxygen Pack
SOR	Specific Operational Requirement; Stable Orbit Rendez-Vous
SORAD	Sonic Ranging & Detection
SORTI	Satellite Orbital Track & Intercept
SOS	Stabilized Optical Sight
SOSTEL	Solid-State Electronic Logic
SOTIM	Sonic Observation of the Trajectory & Impact of Missiles
SOV	Shut-Off Valve
SOW	Statement of Work
SP	Single Pole; Solid Propellant; Short Period; System Parameter; Start Permission; Self-Propelled
SPA	Servo-Power Assembly; Signal Processing Assembly
SPAD	Satellite Protection for Area Defense
SPADATS	Space Detection & Tracking System
SPAN	Solar Particle Alert Network; Spacecraft Analysis
SPANRAD	Superposed Panoramic Radar Display
SPAR	Seagoing Platform for Acoustic Research; Surveillance and Precision Approach Radar
SPARES	Space Radiation Evaluation System
SPARS	Space Precision Attitude Reference System
SPASUR	Space Surveillance System
SPDT	Single-Pole Double-Throw
SPE	Solid Polymer Electrolyte; Static Phase Error; Special Purpose Equipment
SPEC	Specification
SPEED	Signal Processing in Evacuated Electronic Devices
SPFA	Single Point Failure Analysis
SPFP	Single Point Failure Potential
SPG	Single Point Ground
SPGG	Solid Propellant Gas Generator
SPI	Special Position Identification
SPIRT	Short Path Infrared Tester
spkr	Speaker
SPL	Sound Pressure Level
SPM	Self-Propelled Mount; Solar Proton Monitor
SPMS	Solar Particle Monitoring System
SPR	Solid Propellant Rocket
SPRA	Space Probe Radar Altimeter
SPRAM	Solid Propellant Airaugmented Rocket Motor
SPREE	Solid Propulsion Rocket Exhaust Effects
SPRINT	Solid Propellant Rocket Intercept Missile
SPS	Secondary (Services) Propulsion System; Service Propulsion System; Spacecraft Propulsion System; Samples Per Second; Secondary Power System; Signal Processing System
SPST	Single-Pole Single-Throw
SPU	Signal Processing Unit
SPUR	Space Power Unit Reactor
SPURT	Spinning Unguided Rocket Trajectory
SQ FT	Square Foot
SQ IN	Square Inch
SQR	Sequence Relay
SR	Short Range
S/R	Send and Receive
SRA	Simultaneous Range Adcock Antenna; Spin Reference Axis; Surveillance Radar Approach
SRAM	Short Range Attack Missile
SRB	Solid Rocket Booster
SRBM	Short Range Ballistic Missile
SRC	Sound Ranging Control
SRE	Surveillance Radar Equipment; Single Round Effectiveness; Surveillance Radar Element
SRG	Short Range
SRGM	Short Range Guided Missile
SRM	Solid Rocket Motor; Strategic Reconnaissance Missile
SRS	Space Recovery Systems; Secure Range Safety; Search and Rescue Ship; Small Research Satellite; Satellite Radar Station
SRT	Short Range Transport (Aircraft); Systems Readiness Test; System Reaction Time; Supporting Research and Technology
SRU	Sub-Replaceable Unit; Shop Replaceable Unit
SRV	Space Rescue Vehicle
SS	Submarine; Surface-to-Surface; Special Strike; Surveillance Station; Standard Frequency Station; Signal Strength; Single Sideband; Supersensitive; Switch Selector; Space Station; Steady State; Subsolar; Space Shuttle
S/S	Second Stage; Single Sideband; Samples Per Second
SSA	Space Suit Assembly
SSAR	Spin Stabilized Aircraft Rocket
SSB	Single Sideband; Bassile Missile Submarine (Diesel Powered)
SSBAM	Single Sideband Amplitude Modulation
SSBN	Ballistic Missile Submarine Nuclear Powered
SSBR	Solid Strand Burning Rate
SSC	Simulated Spacecraft
SSG	Submarine, Guided Missile (Diesel Powered)
SSGN	Nuclear Powered, Cruise Missile Submarine
SSGW	Surface-to-Surface Guided Weapon
SSI	Standing Signal Instructions
SSKD	Single Shot Kill Probability
SSLV	Standard Space Launch Vehicle
SSM	Surface-to-Surface Missile; Single Sideband Modulation; Space Station Module; Spread Spectrum Modulation
SSME	Space Shuttle Main Engine
SSPS	Satellite Solar Power Station
SSR	Secondary Surveillance Radar; Submarine, Radar Picket
SSRS	Start-Stop-Restart System
SSS	Space Shuttle System; Small Scientific Satellite; Structures Subsystem; Strategic Support Squadron
SSSL	Supersonic Split Line
SST	Supersonic Transport; Stainless Steel; Sea Surface Temperature; Satellite-to-Satellite Tracking
SSV	Space Shuttle Vehicle
ST	Short Ton; Star Tracker; Static
S/T	Start Tank
S&T	Science and Technology
st	Stratus
stab	Stability; Stabilize

STADAN	Satellite Tracking and Data Acquisition Network
ST ANT	Steerable Antenna
STAPAC	Stabilization Package
STAR	Stellar Attitude Reference; Standard Arrival Route
STARAN	Stellar Attitude Reference & Navigation
STARS	Satellite Telemetry Automatic Reduction System
ST/B	Shot Blasting
stbd	Starboard
STDN	Space Tracking Data Network
STC	Sensitivity Time Control; Systems Test Complex
stcu	Stratocumulus
STD	Standard
STD CFM	Standard Cubic Feet Per Minute
STE	Special Test Equipment; Spacecraft Test Engine; Support Test Equipment
STEM	Storable Tubular Extendible Member
ster	Steradian
STF	Static Test Facility
StgAr	Staging Area
STgt	Secondary Target
STINGS	Stellar Inertial Guidance System
STLOS	Star Line-of-Sight
STM	Structural Test Model
STMU	Special Test and Maintenance Unit
STN	Station
STOGW	Short Take-Off Gross Weight
STOL	Short Take-Off and Landing
STP	System Test Plan; Standard Tempearature and Pressure
STPIP	Standard Taped Routiness for Image Processing
STS	Satellite Tracking Station; Space Transportation System
STTE	Special-to-Type Test Equipment
STU	Systems Test Unit; Static Test Unit
STV	Surveillance Television; Structural Test Vehicle; Space Test Vehicle
STWY	Stopway
SUAS	System for Upper Atmospheric Sounding
SUM	Surface to Underwater Missile
SUS	Sound Under Water Signals
SV	safety Valve; Solenoid Valve; Space Vehicle; State Vector
S/V	Space Vehicle
SVFR	Special VFR Flight
SVR	Slant Visual Range
S/VTOL	Short/Vertical Take-Off and Landing (aircraft)
SW	Short Wave; Solar Wing; Switch
SWB	Short Wheelbase
swgr	Switchgear
SWOP	Structural Weight Optimization Program
SWP	Safe Working Pressure
SWR	Standing Wave Ratio; Short Wavelength Radiation
SWS	Solar Wind Spectrometer
SWT	Supersonic Wind Tunnel
SWW	Severe Weather Warning
SXT	Space Sextant
SYCATE	Sympton-Cause-Test
syn	Synthetic
sync	Synchronous
syncom	Synchronous Communications Satellite
systran	Systems Analysis Translator

T

T	Temperature
TA	Target Area; Training Air Cooled; Throttle Angle
tab	Tabulate
TAC	Total Average Cost; Turboalternator-Compressor; Tactical Air Coordinator
TACAN	Tactical Air Navigation
TACC	Tactical Air Control Center
TACCAR	Time Averaged Clutter Coherent Airborne Radar
TACCO	Tactical Coordinator
TACH	Tachometer
TACL	Time and Cycle Log
TACOS	Tactical Air Combat Simulation
TACP	Tactical Air Control Party
TACR	Time and Cycle Record
TACRON	Tactical Air Control Squadron
TACS	Thruster Attitude Control System; Tactical Air Control System
TACSATCOM	Tactical Satellite Communication
TAD	Tactical Air Direction; Tactical Air Division; Training Aids Division; Target Area Designator
TAER	Time, Azimuth, Elevation Range
TAF	Tactical Air Force
TAI	Time to-Auto-Ignition
TAME	Tactical Missile Encounter
TAO	Tactical Air Observation
TAP	Telemetry Acceptance Pattern
TAPE	Tape Automatic Preparation Equipment; Tactical Air Power Evaluation
TAPS	Tactical Area Positioning System
TAR	Terrain Avoidance Radar; Terminal-Area Surveillance Radar
TARAN	Test and Replace as Necessary
TARE	Telemetry Automatic Reduction Equipment
TARS	Three Axis Reference System; Terrain and Radar Simulator
TAS	True Airspeed
TASR	Terminal Air Surveillance Radar
TATC	Terminal Air Traffic Control
TATI	Total Air Temperature Indicator
TAV	Test and Validation
TAZ	Tactical Alert Zone
TB	Terminal Board; Technical Bulletin; Time Base; Talkback; Torpedo Bombing
T/B	Talk Back
TBA	To Be Announced
TBD	To Be Determined
TBE	Time Base Error
TBF	Tail Bomb Fuse; Torpedo Bomber Fighter
TBM	Tactical Ballistic Missile
TBO	Time Between Overhaul

TBS	To Be Supplied; To Be Selected
TC	Thrust Chamber; Technicolor; Test Controller; Test Console; Tracking Camera; Thermal Control; Total Cost; True Course; Troop Carrier; Transport Cargo; Tactical Command
T/C	Thermocouple
TCA	Thrust Chamber Assembly; Time of Closest Approach; Temperature Control Assembly; Terminal Control Area
TCAL	Total Calorimeter
TCB	Time Correlation Buffer
TCBM	Transcontinental Ballistic Missile
TCC	Terminal Control Center; Transport Control Centre; Tactical Control Console
TCD	Telemetry Command Data
TCE	Telemetry Checkout Equipment
TCG	Time Code Generator
TCH	Thrust Chamber
TCI	Terrain Clearance Indicator; Time Change Item
TCL	Time and Cycle Log
TCM	Theatre Combat Simulation
TCO	Test Control Officer
T & C/O	Test and Checkout
TCOP	Test and Checkout Plan
TCP	Telemetry and Command Processor; Thrust Chamber Pressure; Traffic Control Post; Test and Checkout Procedure
TCR	Temperature Control Reference
TCS	Technical Countdown Sequences; Terminal Count Sequence; Thermal Control System
TCSC	Trainer Control and Simulation Computer
TCTO	Time Compliance Technical Order
TCU	Temperature Control Unit
TCXO	Temperature-Controlled Crystal Oscillator
TD	Technical Directive; Touchdown; Time Delay; Transmitter Distributor
TDA	Tracking & Data Acquisition; Tunnel Diode Amplifier
TDC	Top Dead Center; Time Delay Closing
TDD	Target Detection Device
TDDL	Time Division Data Link
TDDO	Time Delay Drop Out
TDDS	Television Data Display System
TD & E	Transposition, Docking and Ejection
TDF	Two-Degree-of-Freedom
TDH	Tracking Data Handling
TDI	Target Data Inventory
TDM	Time Division Multiplex
TDMA	Time Division Multiple Access
TDO	Time Delay Opening
TDP	Tracking Data Processor; Temperature and Dewpoint
TDR	Time Domain Reflectometer; Time Delay Relay, Torque Differential Receiver; Torque Differential Repeater
T&DR	Tracking and Data Relay
TDRS	Tracking Data Relay Satellite
TDRSS	Tracking and Data Relay Satellite System
TDS	Test Data Sheet; Technical Data System; Tracking and Data System; Thermal Degradation Sample, Tactical Data System; Test Data System
TDWT	Transonic Dynamic Wind Tunnel
TDX	Torque Differential Transmitter
TE	Twin Engine; Task Element; Thermal Efficiency; Table of Equipment; Trailing Edge; Thermal Element; Timing Electronics
T/E	Transporter-Erector
TEC	Tract Evaluation Computer; Total Electron Content; Telemetry and Command
TEI	Transearth Injection
TEIC	Tissue-Equivalent Ionization Chamber
TEJ	Transverse Expansion Joint
TEL	Transporter Erector Launcher
tel	Telemetry
TELECON	Telephone Conversation
TELEDAC	Telemetric Data Converter
TELOPS	Telemetry On-Line Processing System
TELTA	Tethered Lighter Than Air
TEM	Transverse Electromagnetic
temp	Temporal; Temperature; Template
TEMPISTORS	Temperature Compensating Resistors
TEMS	Test Equipment Maintenance Set
TEP	Trace Element Pattern
TER	Triple Ejection Rack; Tertiary
term	Terminate
TERMTRAN	Terminal Translator
TET	Turbine Entry Temperature; Telescope and Electron Telescope; Total Elapsed Time
TETR	Test and Training
TEVROC	Tailored Exhaust Velocity Rocket
TEW	Tactical Electronic Warfare
TEWA	Threat Evaluation and Weapons Assignment
TF	Terrain Following; Test Flight; Trainer Fighter; Tactical Fighter; Terminal Frame; Torpedo Fighter; Task Force; Tank Farm; Test Fixture
TFA	Transfer Function Analyzer
TFC	Terminal Flight Control; Total Fuel Consumption
tfc	Traffic
TFE	Time From Event
TFF	Time of Free Fall
TFM	Turbine Flowmeter
TFR	Terrain-Following Radar
TFT	Threshold Failure Temperatures
TFX	Tactical Fighter - Experimental
TG	Telegraph; Telegram; Task Group; Traffic Guidance; Tuned Grid
T&G	Tongue & Groove
TGG	Temporary Geographic Grid
TGL	Touch-and-Go Landing
tgl	Toggle
TGMA	Tone Generator and Master Alarm
TGS	Telemetry Ground Station
TGSE	Telemetry Ground Support Equipment; Test Ground Support Equipment
TGT	Turbine Gas Temperature; Target
TH	True Heading
THC	Thrust Hand Controller; Translational Hand Controller
therm	thermometer

THIR	Temperature-Humidity Infrared Radiometer
THP	Thrust Horsepower
thr	Thrust
TI	Technical Intelligence; Thermal Imaging
TIARA	Target Illumination & Recovery Aid
TIC	Temperature Indicator Controller
TICE	Time Integral Cost Effectiveness
TID	Tactical Information Display (F-14A)
TIDAR	Time Delay Array Radar
TIDDAC	Time in Deadband Digital Attitude Control
TIDES	Time Division Electronics Switching System
TIG	Time of Ignition
TIGT	Turbine Inlet Gas Temperature
TIG (Welding)	Tungsten Inert Gas (Welding)
TIIF	Tactical Imagery Interpretation Facility
TILS	Tactical Instrument Landing System
tim	Timing
TIMM	Thermionic Integrated Micro-Modules
tlm	Telemetry
TIP	Tracking Impact Prediction; Target Identification Point; Target Illustration Print; Turbine Inlet Pressure
TIPP	Time Phasing Program
TIR	Total Indicator Reading
TIROS	Television & Infrared Observation Satellite
TIRP	Total Internal Reflection Prism
TIS	Target Information Sheet; Technical Interface Specification
TISEO	Target Identification System Electro-Optical
TIT	Turbine Inlet Temperature
TJ	Turbo Jet; Thermal Junction; Temperature at Junction
TJC	Trajectory Chart
TJD	Trajectory Diagram
tk	Tank
TL	Tracker Lock
T/L	Transporter/Launcher; Talk/Listen
TLE	Tracking Light Electronics
TLI	Translunar Injection
TLS	Terminal Landing System; Telescope; Throttle Lever Setting
TLV	Threshold Limit Valve
TM	Task Memory; Technical Manual; Tactical Missile; Transverse Magnetic; Technical Manual; Telemetry
T/M	Telemetry
TMA	Terminal Control Area
TMC	Thrust Magnitude Control
T.M.G. or TMG	Track Made Good
TMP	Thermal Mass Penalty
TMR	Triple Modulator Redundant
TMRBM	Transportable Medium Range Ballistic Missile
T/M/S or TMS	Type, Model and Series
TN	Technical Note
tng	Training
TNI	Traffic Noise Index
tnk	Tank
TNT	Trinitrotoluene
TO	Table of Organisation; Technical Order; Theater of Operations (in combinations only); Take-Off
T/O	Take-Off
T-O	Time of Launch
T&O	Test and Operation
TOC	Turn of Command; Technical Order Change
TOD	Time of Delivery
TOF	Time of Flight
TOG	Target Opportunity Generator
TOGW	Take-Off Gross Weight
TOJ	Track on Jamming
TOK	Thrust Okay
TO (Kit)	Technical Order (Kit)
tol	Tolerance
TOLIP	Trajectory Optimization and Linearized Pitch
TOMS	Total Ozone Mapping System
TOO	Time of Origin
TOOL	Test Oriented On-Board Language; Test Operations Oriented Language
TOP	Torque Oil Pressure
TOPO	Topographic
TOR	Terms of Reference; Time of Receipt
TORF	Time of Retrofire
torp	Torpedo
TOS	Tactical Operations System
TOT	Time Over Target
TOW	Tube-Launched Optically-Tracked Wire-Guided Missile; Take-Off Weight
TOWA	Terrain & Obstacle Warning & Avoidance
TP	Test Point; Turbopump; Test Plan; Test Procedure; Terminal Point; Target Practice
TPC	Total Program Costs
TPI	Teeth Per Inch; Target Position Indicator
TPM	Terminal Phase Midcourse
TPMA	Thermodynamics Properties of Metals and Alloys
TPN	Two-Position Nozzle
TPO	Tank Pressurizing Orifice
TPP	Test Point Pace; Total Package Procurement
TPS	Thermal Protection System; Test Procedure Specification
TPSI	Torque Pressure in Pounds Per Square Inch
tpx	Transponder
TR	Training; Torque Receiver; Torque Repeater; Tactical Reconnaissance; Transmitter/Receiver; Time-to-Retrograde; Tape Recorder
T/R	Transmit/Receive
TRA	Tape Recorder Amplifier
TRAC	Transient Radiation Analysis by Computer
TRACE	Tape-Controlled Recording Automatic Checkout Equipment
TRACON	Terminal Radar Control
TRADEX	Target Resolution & Discrimination Experiment
traj	Trajectory
TRANET	Doppler Tracking Network
trans	Transportation; Transfer
TRAP	Tracker Analysis Program; Terminal Radiation Airborne Program; Tape Recorder Action Plan

TRAPS	Tactical Rapid Access Processing System
TRE	Training Equipment
TREAT	Transient Radiation Effects Automated Tabulation
TREE	Transient Radiation Effects on Electronics
TRF	Tuned Radio Frequency
TRFCS	Temperature Rate Flight Control System
TRIA	Telemetry Range Instrumentation Aircraft
trk	Tracking
trnfr	Transfer
trnspn	Transportation; Transporter
TRR	Target Ranging Radar
TRS	Time Reference System; Test Requirement Specification
TRSR	Taxi & Runway Surveillance Radar
TRSSM	Tactical Range Surface-to-Surface Missile
TRU	Transmitter/Receiver Unit
TRUMP	Target Radiation Measurement Program
TS	Test Set; Time Sharing
TSAM	Training Missile
TSB	Twin Sideband
TSDAC	Tri-Service Air Defence Ground Environment
TSE	Transportation and Support Equipment
TSEQ	Time Sequenced
TSG	Test & Switching Gear
TSH	Thermodynamic Suppression Head
TSP	Technical Support Package
TSQ	Time Super Quick (Fuses)
TSR	Twin Side-by-Side Rotor
TSS	Tactical Strike System; Time Sharing System
tstm	Thunderstorm
TT	Target Tug (Aviation); Teletype; Tracking Telescope
T/T	Timing and Telemetry; Terminal Timing
TT&C	Telemetry Tracking and Communications
TTCV	Tracking Telemetry, Command & Voice
TTE	Time to Event
TTF	Time to Failure; Test to Failure
TTL	Total Time to Launch
TTQ	Temperature Traverse Quality
TTR	Target Tracking Radar; Twin Tandem Rotors
TTS	Test and Training Satellite
TTT	Time Temperature Transformation
TTU	Terminal Timing Unit
TTY	Teletype
TU	Task Unit; Training Unit
tub	Tubing
TUG	Towed Universal Glider
tur	Turret
turb	Turbine
turbo gen	Turbine Generator
turbopump	Turbine Pump
TV	Television; Test Vehicle; Terminal Velocity
T/V	Thermal/Vacuum
TVA	Thrust Vector Alignment
TVC	Thrust Vector Control
TVCS	Thrust Vector Control System
TVD	Toxic Vapor Disposal
TVOR	Terminal VHF Omnirange
TVT-O	True Vertical TakeOff
TW	Training-Water-Cooled; Trail Warning; Thermal Wire
T/W	Thrust to Weight Ratio; Thrust Weight
TWM	Traveling Wave Maser
TWMR	Tungsten Water Moderated Reactor
twr	Tower
TWS	Track While Scan
TWT	Traveling Wave Tube
TWTA	Travelling Wave Tube Amplifier
TWX	Telegram; Teletypewriter Exchange; Teletype Wire Transmission
TX	Time-Expired; Torque Transmitter; Transmit
typ	Typical

U

UAM	Underwater to Air Missile
UAUM	Underwater-to-Air-to-Underwater Missile
UC	Unit Cooler
UCA	Upper Control Area
UCL	Upper Control Limit
UCNI	Unified Communication, Navigation, Identification
UCO	Universal Code
U/D	Up/Down
UDB	Up-Data Buffer
UDL	Update Link
UDMH	Unsymmetrical Dimethyl Hydrazine
UDOP	Ultra-High Frequency Doppler
UDT	Underwater Demolition Team
UEAC	Unit Equipment Aircraft
UFO	Unidentified Flying Object
UH	Unit Heater; Utility Helicopter
UHF	Ultra-High Frequency
UI/I	Microinches Per Inch
ukn	Unknown
ul	Upper Limit
U/L	Uplink
ULF	Ultra-Low Frequency
ull	Ullage
ULMS	Undersea Long-Range Missile System
ULO	Unmanned Launch Operations
ULPR	Ultra-Low Pressure Rocket
ULSV	Unmanned Launch Space Vehicles
ult	Ultimate
UM	Umbilical Mast
UMA	Universal Measuring Amplifier; Unmanned Aircraft
umb	Umbilical
UMI	Unmanned Interceptor
UNCOL	Universal Computer Oriented Language
UND	User Need Date
undk	Undock
undw	Underwater
unf	Unfused
UNPS	Universal Power Supply

unsat	Unsatisfactory
UOC	Ultimate Operating Capability
UPLF	Universal Payload Fairing
UPS	Uninterrupted Power Supply
UPT	Undergraduate Pilot Training
UPWT	Unitary Plan Wind Tunnel
UR	Ullage Rocket
U/R	Upset Ratio; Unsatisfactory Report; Up Range
URBM	Ultimate Range Ballistic Missile
URN	Ultra-High Radio Navigation
USB	Upper Surface Blown; Upper Sideband; Unified S Band
USBE	Unified S-Band Equipment
USE	Unit Support Equipment
USM	Underwater to Surface Missile
USS	United States Standard
USSA	United States Standard Atmosphere
USSG	United States Standard Gauge
ut	Universal Time
U/T	Umbilical Tower
UTC	Universal Test Console
UTE	Universal Test Equipment
UTM	Universal Transverse Mercator
UTTAS	Utility Tactical Transport; Aircraft System
UUM	Underwater to Underwater Missile
UUT	Unit Under Test
UV	Under Voltage; Ultraviolet
UVF	Unmanned Vertical Flight
UV/OV	Under Voltage/Over Voltage
UVS	Ultraviolet Spectrometer
UVASERS	Ultraviolet Amplification by Simulated Emission of Radiation
UVD	Under Voltage Device
UVS	Ultraviolet Spectrometer
UW	Unconventional Warfare
uwtr	Underwater
UXB	Unexploded Bomb

V

V	Velocity; Volt
VA	Visual Aid; Vulnerable Area; Volt Ampere
VABD	Van Allen Belt Dosimeter
VAC	Vacuum; Volts, Alternating Current
VAH	Heavy Attack Aircraft
VAL	Validation
VAP	Reconnaissance/Attack Aircraft
vap	Vaporizer
VAPI	Vertical Speed and Approach Path Indicator
VAR	Vertical Air Rocket; Visual-Aural VHF Range; Volt-Ampere Reactive; Variation
var	Variable
VARH	Volt-Ampere Reactive Hour
VARS	Vertical and Azimuth Reference System
VASI VASIS	Visual Approach Slope Indicator; Visual Approach Slope Indicator System
VAST	Versatile Automatic Specification Tester; Versatile Avionics System Tester
VATLS	Visual Airborne Target Location System
VB	Valve Box; Vertical Bomb
V/B	Vapour Blasting
VBD	Voice Band Data
VC	Voice Coil; Velocity Counter
V/C	Vector Control
VCD	Vertical Climb and Descent
VCI	Volatile Corrosion Inhibitor
VCL	Vertical Center Line
VCO	Voltage Controlled Oscillator
VCS	Ventilation Control System; Velocity Cutoff System
VDA	Variable Depth ASDIC
VDC	Volts, Direct Current
VDF	Video Frequency
VDI	Vertical Display Indicator
VDP	Vehicle Deadlined for Parts
VDRA	Voice and Data Recording Auxiliary
VDS	Variable Depth Sonar
VDT	Variable Density Tunnel
VDU	Visual Display Unit
VE	Value Engineering; Vernier Engine
VEB	Variable Elevation Beam
vec	Vector
veh	Vehicle
vel	Velocity
Vend	Vendor
verif	Verification
VENITRAC	Vernier Tracking by Automatic Correlation
vert	Vertical
VEWS	Very Early Warning System
VF	Interceptor Day Fighter; Voice Frequency
VF(AW)	All Weather Fighter
VFO	Variable Frequency Oscillator
VFR	Vehicle Flight Readings, Visual Flight Rules
VFT	Vertical Flight Test
VG	Velocity Gravity; Variable Geometry; Vertical Gyro
VGA	Very General Algorithm
VGP	Vehicle Ground Point
VGPI	Visual Glide Path Indicator; Visual Ground Position Indicator
VH	Very High
V/H	Velocity-to-Height
VHAA	Very High Altitude Abort
VHB	Very Heavy Bombardment
VHF	Very High Frequency
VHF/DF	Very High Frequency Direction-Finding
VHRR	Very High Resolution Radiometer
vib	Vibration
vic	Vicinity
VIFCS	VTOL Integrated Flight Control System
VINS	Velocity Inertia Navigation System
VIP	Visual Identification Point
VIPS	Voice Interruption Priority System

VIRNS	Velocity Inertia Radar Navigation System
vis	Visibility
VIS ID	Visual Identification
visc	Viscous
VISSR	Visible Infrared Spin-Scan Radiometer
VJ	Vacuum Jacketed
VL	Vertical Ladder
VLA	Very Low Altitude
VLBI	Very Long Baseline Interferometry
VLD	Visual Laydown Delivery
VLF	Very Low Frequency; Vertical Launch Facility
VLR	Very Long Range
vlv	Valve
VM	Velocity Modulation
VMC	Visual Meteorological Conditions
VMS	Viewfinder-Metering System
VN	Vulnerability Number
vo	Voice
VOC	Voice Operator Coder
VOCOM	Voice Communications
VODAT	Voice-Operated Device for Automatic Transmission
VOF	Variable Operating Frequency
VOIS	Visual Observation Instrumentation Subsystem
vol	Volume
VOLTAN	Voltage Amperage Normalizer
VOM	Volt-Ohm-Milliameter
VOR	Very High Frequency Omnidirectional Range (originally, visual omnidirectional range); Voice Omnidirectional Range
VORTAC	Visual Omnirange & TACAN
VOX	Voice Operated Transmission
VP	Vent Pipe; Vertical Polarization; Variable Pitch
VPI	Valve Position Indicator; Vapour Phase Inhibitor
VPM	Volts Per Mil
VPR	Virtual PPI Reflectoscope
VR	Voltage Relay
VRB	VHF Recovery Beacon; Voice Rotating Beacon
VRMS	Volt Root Mean Square
VS	Vehicle Station, Versus
VSB	Vestigial Sideband
VSC	Vibration Safety Cutoff
VSCF	Variable Speed Constant Frequency
VSD	Vertical Situation Display
VSI	Vertical Speed Indicator; Video Simulation Interface
VSM	Vestigial Sideband Modulation; Video Switching Matrix
VSR	Visual Security Range; Very Short Range
VSTOL	Vertical and/or Short Take-Off and Landing
V/STOL	Vertical/Short Take-Off and Landing
VSWR	Voltage Standing Wave Ratio
VT	Vertical Tail
VTD	Vertical Tape Display
VTF	Vertical Test Fixture
VT Fuze	Variable-Time Fuze
VTG	Vertical Take-Off Autogyro
VTM	Voltage Tunable Magnethon; Vertical Thrust Margin
VTO	Vertical Take-Off
VTOGW	Vertical Take-Off Gross Weight
VTOHL	Vertical Take-Off and Horizontal Landing
VTOL	Vertical Take-Off and Landing
VTPR	Vertical Temperature Profile Radiometer
VTS	Vertical Test Stand
V/TS	Viewfinder/Tracking System
VTVM	Vacuum Tube Voltmeter
VU	Vehicle Unit
vul	Vulcanize
VUS	Versatile Upper Stage
VV	Vent Valve
VVCS	Vernier Velocity Correction System

W

W	Watt
WADC	Wright Air Development Center
WARLA	Wide Aperture Radio Location Array
WASP	Weather Atmospheric Sounding Projectile
WATS	Wide Area Telephone Service
WB	Wheel Base; Wideband; Widebeam; Weather Bureau
WBD	Wide Band Data
WBDL	Wide Band Data Link
WBGT	Wet Bulb Globe Temperature (a heat stress index)
WBTS	Wideband Transmission System
WBVTR	Wideband Video Tape Recorder
WCDB	Wing Control During Boost
W/D	Width-to-Diameter Ratio
wdb	Wideband
WDC	Weapon Delivery Computer
WDE	Weapons Direction Equipment
WDI	Wind Direction Indicator
wdo	Window
WECPNL	Weighted Equivalent Continuous Perceived Noise Level
WEFAX	Weather Facsimile
WER	Weight Estimating Relationship
W/E&SP	With Equipment and Spare Parts
WET	Weight Effectiveness Testing
WEX	A code or symbol for 'aircraft delay due to weather'
WFNA	White Fuming Nitric Acid
wg	Waveguide; Wing
whl	Wheel
WHM	Watt Hour Meter
WHR	Watt Hour
WILCO	Will Comply
WIND	Weather Information Network and Display
WINGS	Weather Information Network & Display System
WIP	Wartime Intelligence Plan
wk	Week
wl	Waterline; White Light
WM	Wattmeter
WMS	Waste Management System; Wind Measuring System
WOD	Wind Down; Over the Deck

WARBAT	Wartime Order of Battle
WP	Working Paper; Working Pressure
WPC	Watts Per Candle
WPM	Words Per Minute
wpn	Weapon
WPU	With Power Unit
WR	Weapon Range
WRT	With Respect To
WS	Work Statement; Windsonde
W/S	Weapons System
WSE	Weapon Support Equipment
WSP	Working Steam Pressure
WST	Weapon System Test
WT	Watertight; Weight; Water Tank
W/T	Wireless Telegraphy
WTM	Wind Tunnel Model
WW	Wire-Wound
WWD	Windward
WX	Weather
WXD	Meteorological Radar Station
WXR	Radiosonde Station

X

X	Experimental; Trans
XB	Experimental Bomber
XC	Experimental Cargo
xcpt	Except
xcvr	Transceiver
XDCR	Transducer
xeq	Execute
XF	Experimental Fighter
XFER	Transfer
xfmr	Transformer
xfr	Transfer
XH	Experimental Helicopter
XM	Research Missile
xmit	Transmit
xmsn	Transmission
xmtr	Transmitter
xpndr	Transponder
X-REA	X-Ray Events Analyzer
X-RT	X-Ray Telescope
xtal	Crystal
xum	Extreme Ultraviolet

Y

Y	Symbol for Prototype; Yaw
yd	Yard
YM	Prototype Missile; Yawing Movement
yp	Yield Point
yr	Year
YS	Yield Strength
YTV	Yaw Thrust Vector

Z

ZD	Zero Defects
zed-zed	A US Navy instrument approach system that uses VHF direction finding stations
ZEL	Zero Launching
ZELL	Zero Length Launching
ZETA	Zero Energy Thermonuclear Assembly
ZF	Zone of Fire
ZGS	Zero Gradient Synchrotron
ZI	Zone of Interior
ZM	Z Marker
ZP	Lighter-than-Air Aircraft (Airships)
ZR, also written Z.R.	Zeppelin Rigid
Z Time	Zebra Time
ZU	A Navy designation for lighter-than-air utility aircraft
ZULU	Greenwich Mean Time (GMT)(formerly termed Zebra Time)