Index of International Publications in Aerospace Medicine

Melchor J. Antuñano
Katherine Wade
Civil Aerospace Medical Institute
Federal Aviation Administration
Oklahoma City, OK 73125

May 2014

Final Report
NOTICE

This document is disseminated under the sponsorship of the U.S. Department of Transportation in the interest of information exchange. The United States Government assumes no liability for the contents thereof.

This publication and all Office of Aerospace Medicine technical reports are available in full-text from the Federal Aviation Administration website.
# Index of International Publications in Aerospace Medicine

The 5th edition of the *Index of International Publications in Aerospace Medicine* is a comprehensive listing of international publications in clinical aerospace medicine, operational aerospace medicine, aerospace physiology, environmental medicine/physiology, diving medicine/physiology, aerospace human factors, as well as other topics directly or indirectly related to aerospace medicine.

This manuscript, revised as of February 2014, contains a comprehensive listing of international publications in Clinical Aerospace Medicine, Operational Aerospace Medicine, Aerospace Physiology, Environmental Medicine/Physiology, Diving Medicine/Physiology, Aerospace Human Factors, as well as other important topics directly or indirectly-related to aerospace medicine. This bibliographic guide is divided into six major sections: I) Open Publications in General Aerospace Medicine, II) Government Publications in General Aerospace Medicine, III) Publications in other Topics related to Aerospace Medicine and Aerospace Human Factors, IV) Proceedings From Scientific Meetings, Conferences, and Symposions in Aerospace Medicine and Psychology, and V) Journals, Newsletters, and Bulletins in Aerospace Medicine and Aerospace Human Factors, and VI) Online Computerized Databases Containing Information in Aerospace Medicine and Related Disciplines.

With respect to the type of publications included in this bibliographic guide, our primary objective was to provide the reader with detailed information about "books." Books were selected because they offer a comprehensive coverage of a general area of interest, and they represent excellent tools for structured learning and consultation. On the other hand, article citations from periodical publications (journals, bulletins, and newsletters) were kept to a minimum because their coverage is usually limited to specific issues. Articles are very useful to colleagues who have an adequate understanding of a given general discipline and wish to keep up with the latest developments in the various areas that confirm such a discipline.

However, the inclusion of thousands of individual article and technical report citations was beyond the scope of this bibliographic guide. For those colleagues interested in periodical publications, our guide includes a section containing general information on journals, bulletins, and newsletters in Aerospace Medicine and Aerospace Human Factors, indicating which are currently being published on a regular basis and which have been discontinued. Citations to technical reports are included in the numerous indices, bibliographies, serial publications, and online databases that are listed throughout the guide.

We believe this guide will be useful as a primary source of consultation for bibliographic information, especially to those colleagues who are in their formative years and to those who do not have easy access to computer-aided literature search systems.

The guide is not intended to be an all-inclusive listing of every publication in aerospace medicine available worldwide. Obviously, there are other publications that we are not aware of due to limitations in our literature search methodologies. Therefore, we take this opportunity to encourage readers to let us know of any publication (old or recent) not listed in this guide that should be included.

Finally, it is important to establish that this bibliographic guide does not constitute a recommendation or an endorsement of any of the publications listed herein. The merits and limitations of each publication should be judged by the reader, keeping in mind that some of these publications should be evaluated as historical documents and not as up-to-date consultation sources.
CONTENTS

INDEX OF INTERNATIONAL PUBLICATIONS IN AEROSPACE MEDICINE

I) Open Publications in General Aerospace Medicine ............................................. 1
II) Government Publications in General Aerospace Medicine ............................ 7
III) Publications in Other Topics Related to Aerospace Medicine ...................... 10
    Aerospace Medical Certification and Standards ............................................. 10
    Operational Aerospace Medicine .............................................................. 11
    Aeromedical Care and Air Ambulances ....................................................... 15
    Aerospace Medicine for Flight Crews .......................................................... 17
    Medical Aspects of Aviation Safety and Accidents ....................................... 18
    Aviation and Environmental Physiology ...................................................... 23
    Space Physiology, Medicine, and Human Factors ......................................... 30
    Diving Physiology and Medicine .................................................................. 40
    Aerospace Human Factors and Psychology ................................................. 45
    General Human Factors and Psychology ...................................................... 55
    Aerospace Medicine History ........................................................................ 63
IV) Proceedings From Scientific Meetings in Aerospace Medicine and Psychology .... 67
V) Journals, Newsletters, and Bulletins in Aerospace Medicine and Aerospace Human Factors ................................................................. 72
VI) Online Databases Containing Bibliographic, Regulatory, and Safety Information in Aerospace Medicine and Related Disciplines ................................. 78
INDEX OF INTERNATIONAL PUBLICATIONS IN AEROSPACE MEDICINE

I) OPEN PUBLICATIONS IN GENERAL AEROSPACE MEDICINE


Box A. Tratado de Medicina Aeronáutica y Aviación. Ceuta, Spain: Impresora Rosaura, 1936.

Box A. Medicina Aeronáutica y Aviación Sanitaria. Madrid, Spain: 1936.


Chang HY. Hang K’ung Hsin Hsüeh Kuan Ping Chi Ch’u Lin Ch’uang. Pei-ching, China: Jen Min Chùn I Ch’u Pan She, 1991.

Ching LP. Hang K’ung i Hsüeh Kai Shu. Taipeih, Taiwan: Chêng Chung Shu Chù, 1955.

Covas Coro R. Medicina Aeronáutica: Conferencias de Medicina Aplicada a la Aviación. La Habana, Cuba: Rodriguez, 1949.

Covas Coro RC. Medicina Aeronáutica: Lecciones de Oftalmología, Cardiología, Psicoanálisis y Fisiopatología en Aviación. La Habana, Cuba: Universidad de la Habana, 1953.


<table>
<thead>
<tr>
<th>Title</th>
<th>Author/Translator</th>
<th>Publisher/Location</th>
<th>Year</th>
</tr>
</thead>
<tbody>
<tr>
<td>Komendantov GL. Voprosy Aviatsionnoi Meditsiny</td>
<td>Moskva, USSR</td>
<td>Trudy Tsentral'nogo Ordena Lenina Instituta Usovershenstovaniia Vrachei</td>
<td>1970</td>
</tr>
<tr>
<td>Komendantov GL. Voprosy Aviatsionnoi Meditsiny</td>
<td>Moskva, USSR</td>
<td>Trudy Tsentral'nogo Institutu Usovershenstovaniia Vrachei</td>
<td>1966</td>
</tr>
<tr>
<td>Komendantov GL. Voprosy Aviatsionnoi Meditsiny</td>
<td>Normal'noi i Patologicheskoi Fiziologii. Moskva, USSR</td>
<td>Trudy Tsentral'nogo Institutu Usovershenstovaniia Vrachei</td>
<td>1966</td>
</tr>
<tr>
<td>Konopka S. L'Aviation et la Medicine: Bibliographie pour l'Annee 1935</td>
<td>Varsovie, Poland</td>
<td>Edition du Comite de Propagande de Medecine Aeronautique en Pologne</td>
<td>1937</td>
</tr>
<tr>
<td>Kraft MA. Medical Aspects of Civil Aviation</td>
<td>New York, NY, USA</td>
<td>Flight Safety Foundation</td>
<td>1958</td>
</tr>
<tr>
<td>Kubiczkowa J. Test Statokinezjometryczny w Ocenie Stanu Równowagii</td>
<td>Warszawa, Poland</td>
<td>Wojskowego Instytutu Medycyny Lotniczej w Warszawie</td>
<td>1975</td>
</tr>
<tr>
<td>Landgraf H. Flugreisemedizin. Germany – USA</td>
<td>Blackwell Wissenschafts-Verlag</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lavnikov AA. Aviatsionnaia Meditsina</td>
<td>Moskva, USSR</td>
<td></td>
<td>1961</td>
</tr>
<tr>
<td>Lavnikov AA. Osnovy Aviatsionnoi Meditsiny</td>
<td>Moskva, USSR</td>
<td>Voennoe Izd-vo Ministerstva Oborny SSSR</td>
<td>1971</td>
</tr>
<tr>
<td>Lavnikov AA. Principles of Aviation and Space Medicine (translated from the Russian).</td>
<td>Washington DC, USA</td>
<td>National Aeronautics and Space Administration, 1977</td>
<td></td>
</tr>
<tr>
<td>Lomonaco T. L'Assistenza Aero-Medica per il Personale Pilota D'Aeronautica</td>
<td>Rome, Italy: Instituto di Medicina Sociale, 1968</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lomonaco T. L'uomo in Volo: Manuale di Medicina Aeronautica per il Personale Aeronavigante</td>
<td>Rome, Italy: Abruzzini</td>
<td>Abruzzini, 1950</td>
<td></td>
</tr>
<tr>
<td>Malmjec J. Medecine de L'Aviation - Bases Physiologiques et Physio-Pathologiques</td>
<td>Paris, France: Libraries de L'Academie de Medicine, 1948</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mason JK, Reals WJ. Aerospace Pathology</td>
<td>Chicago, IL, USA</td>
<td>College of American Pathologists Foundation</td>
<td>1973</td>
</tr>
<tr>
<td>Mayo Aero Medical Unit. Studies in Aviation Medicine</td>
<td>Rochester, MN, USA</td>
<td></td>
<td>1946</td>
</tr>
<tr>
<td>Medenkov AA, Rysakova SL. Deiateli Aviatsionnoi i Kosmicheskoi Meditsiny i Psikhofiziologii</td>
<td>Moskva, Russia: Polet, 2004</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Menghetti A. Lezioni de Medicina Legale Militare Aeronautica</td>
<td>Firenze, Italy: Scuola de Guerra Aerea</td>
<td></td>
<td>1960</td>
</tr>
<tr>
<td>Mercier AEG. Visual Problems in Aviation Medicine</td>
<td>New York, NY, USA</td>
<td>Macmillan</td>
<td>1962</td>
</tr>
<tr>
<td>Milano A. Higiene Militar y del Aviador</td>
<td>Buenos Aires, Argentina: Establecimiento Tipografico Ferrari Hermanos</td>
<td>1925</td>
<td></td>
</tr>
<tr>
<td>Monaco A, Gemeli A, Margaria R. Trattato de Medicina Aeronautica</td>
<td>Rome, Italy: Ufficio Editoriale Aeronautico</td>
<td></td>
<td>1942</td>
</tr>
<tr>
<td>Muller B. Flugmedizin: Kompendium der Luftfahrmedizin. Dusseldorf, Germany: Droste Verlag</td>
<td></td>
<td></td>
<td>1956</td>
</tr>
<tr>
<td>Muller B. Flugmedizin - Fur die Arztliche Praxis.</td>
<td>Bonn, Germany: Kirschbaum Verlag</td>
<td></td>
<td>1973</td>
</tr>
</tbody>
</table>


Index of International Publications in Aerospace Medicine


Sundgren NE. Luftfartsmedicin; Referat och Utdrag. Stockholm, Sweden: Flygvapnet, 1941.


Tsai C, Feng KC. Hang K’ung Yü K’ung Chien I Hsüeh Chi Ch’u. Pei-ching, China: Kuo Fang Kung Yeh Ch’u Pan She, 1979.


Wang TH. Chung I Ю Hang Ping Hsüeh. His-an, China: Shen-his K’o Hsüeh Chi Shu Ch’u Pan She, 1996.

Government Publications in General Aerospace Medicine


II) GOVERNMENT PUBLICATIONS IN GENERAL AEROSPACE MEDICINE

Armed Forces Institute of Pathology (U.S.) and Joint Committee on Aviation Pathology. Memorandum - Joint Committee on Aviation Pathology of the United Kingdom, Canada, United States. Washington, DC, USA: Armed Forces Institute of Pathology, 1956-1959.


Jones GM. DRB Aviation Medical Research Unit Reports. Ottawa, Canada: Defense Research Board, 1971.


Index of International Publications in Aerospace Medicine


Robinette JC. Bibliography on Aeromedical Research with Abstracts. Dayton, OH, USA: USAF Aerospace Medical Research Laboratory, Wright-Patterson Air Force Base, Wright Air Development Division, 1960.


School of Aviation Medicine. Manual of Medical Research Laboratory. Randolph Field, TX, USA: War Department Air Service, 1918.


Government Publications in General Aerospace Medicine


Aerospace Medical Certification and Standards


Lovelace Foundation for Medical Education and Research. Seminar for Aviation Medical Examiners. Albuquerque, NM, USA: Lovelace Foundation, 1962.


Sutherland GA. The Examination of Aviation Candidates. Lancet, 1918, II:803.


Operational Aerospace Medicine


Aerospace Medical Association, Committee on Aviation Toxicology. Aviation Toxicology. New York, NY, USA: Blakiston Co., 1953.


Henderson VE. Air Crew in their Element: Hints for the Maintenance of Fitness and Confidence. Toronto, Canada: University of Toronto Press, 1942.


La Duc MT, Osman S. A Comprehensive Assessment of Biologicals Contained Within Commercial Airliner Cabin Air. Pasadena, CA, USA: Jet Propulsion Laboratory, 2007.


Index of International Publications in Aerospace Medicine


Aeromedical Care and Air Ambulances


**Aerospace Medicine for Flight Crews**


Medical Aspects of Aviation Safety and Accidents


Index of International Publications in Aerospace Medicine


Kepert JL. Aircraft Accident Investigation at ARL: The First 50 Years. Fishermens Bend, Victoria, Australia: Aeronautical Research Laboratory, 1993.


Reals WJ. Medical Investigation of Aviation Accidents. Chicago, IL, USA: College of American Pathologists, 1968.


Stevens PJ. Fatal Civil Aircraft Accidents - Their Medical and Pathological Investigation. Baltimore, MD, USA: Williams & Wilkins Co., 1970.


Thorndike RL. The Human Factor in Accidents, with Special Reference to Aircraft Accidents. Randolph Field, TX, USA: USAF School of Aviation Medicine, 1951.


Publications in Other Topics Related to Aerospace Medicine


Aviation and Environmental Physiology


Index of International Publications in Aerospace Medicine


Boothby WM. Respiratory Physiology in Aviation. San Antonio, TX, USA: USAF School of Aviation Medicine, Randolph Field, 1954.


Ch’iu WY. Kao Hsing Neng Chan Chi G li Hun mi Chih Wei Hsien Yu Fang Fan. T’aipei Shih, Taiwan: I Hsian t’u Shu Ch’u Pan She, 1997.


Coriolis G. Traite de Mechanique des Corps Solides et du Calcul de l’effet des Machines. Paris, France: 1846 (German by C.H. Schnuse, Braunschweig, 1946.)


Index of International Publications in Aerospace Medicine


Haber H. The Physical Environment of the Flyer. San Antonio, TX, USA: Air University, USAF School of Aerospace Medicine, 1954.


Jedeka LW. Physiological Considerations in Aviation. Burbank, CA, USA: Lockheed Aircraft Corporation, 1942.


Index of International Publications in Aerospace Medicine


Teichner WH. The Psychophysiology of Thermal Regulation. Amherst, MA, USA: University of Massachusetts, 1963.


Space Physiology, Medicine, and Human Factors


Center of Excellence for Commercial Space Transportation. Flight Crew Medical Standards and Spaceflight Participant Medical Acceptance Guidelines for Commercial Space Flight. Galveston, TX, USA: University of Texas Medical Branch, 2012.


Publications in Other Topics Related to Aerospace Medicine


Haber H. Man in Space. Indianapolis, IN, USA: Bobbs-Merrill, 1953.


Helvey W. Biomedical and Human Factors Requirements for a Manned Earth Orbiting Station. F Farmindale, NY, USA: Republic Aviation Corporation, 1964.


Jenkins M. Human-Rating Requirements. Houston, TX, USA: Lyndon B. Johnson Space Center, 1998.


Johnson PC, Mason JA. Medical Operations and Life Sciences Activities on Space Station. Houston, TX, USA: National Aeronautics and Space Administration, 1982.


Publications in Other Topics Related to Aerospace Medicine


Index of International Publications in Aerospace Medicine


Publications in Other Topics Related to Aerospace Medicine


Publications in Other Topics Related to Aerospace Medicine


Taylor ER. Physical and Physiological Data for Bioastronautics. Randolph AFB, TX, USA: USAF School of Aviation Medicine, 1958.


Thompson AB. Physiological and Psychological Considerations for Manned Space Flight. Dallas, TX, USA: Chance Vought Aircraft Inc., 1959.


Wang T. Chung i Yu Hang Ping Hsueh. Hsi-an, China: Shen-hsi K’o Hsueh Chi Shu Ch’u Pan She, 1996.

Index of International Publications in Aerospace Medicine


Diving Physiology and Medicine


Publications in Other Topics Related to Aerospace Medicine


Index of International Publications in Aerospace Medicine


Publications in Other Topics Related to Aerospace Medicine


Molfino F, Zannini D. L’Uomo e il Mondo Sommerso; Medicina Subacquea. Torino, Italy: Minerva Medica, 1964.


Publications in Other Topics Related to Aerospace Medicine


Aerospace Human Factors and Psychology


Cheng Q, You Y. 航空心理學 = Aviation Psychology. 洪葉文化事業有限公司: , Taibei Shi, Taiwan, 2011.

Cheston TS, Winter DL. Human Factors of Outer Space Production. USA: American Association for the Advancement of Science, 1980.


Publications in Other Topics Related to Aerospace Medicine


Publications in Other Topics Related to Aerospace Medicine


Index of International Publications in Aerospace Medicine


Miao D. 航空航天心理学 = Aerospace Psychology. 第四军医大学出版社: Xi’an Shi, China, 2011.


de Meo E. Psicologia e Psicopatologia, Nozioni Applicate alla Medicina Aeronautica. Torino, Italy: I.T.E.R., 1940.


Mortimer RG, Hanson JS. Aviation Safety Research: Literature Review of Sources of Aviation Accident and Incident Data and Selected Factors Contributing to Accidents. Champaign, IL, USA: University of Illinois, 1993.


Index of International Publications in Aerospace Medicine


Rose RM, Jenkins CD. Air Traffic Controller Health Change Study: A Prospective Investigation of Physical, Psychological and Work-Related Changes. Boston, MA, USA: Boston University School of Medicine, 1978.


Smith P. Cockpit Confidential: Everything You Need to Know About Air Travel. Naperville, IL, USA: Sourcebooks, 2013.


Society of Automotive Engineers (United States) and SAE International Wichita Aviation Technology Congress and Exhibition. Avionics, Glass Cockpit Revolution, Safety, and Human Factors. Warrendale, PA, USA: Society of Automotive Engineers, 2008.


Strollo M. Psicologia Generale e Applicata all’Aeronautica. Firenze, Italy: Scuola de Guerra Aerea, 1959.


Publications in Other Topics Related to Aerospace Medicine


General Human Factors and Psychology


Publications in Other Topics Related to Aerospace Medicine


Publications in Other Topics Related to Aerospace Medicine


Publications in Other Topics Related to Aerospace Medicine


Aerospace Medicine History


Publications in Other Topics Related to Aerospace Medicine


Hermitska A. L’Opera del Medico per il Progresso dell’Aviazione. International Air Congress (Rome), 1927; 4:568-581.


Lauschner EA. The Beginnings of Aviation Medicine in Germany. Aviation, Space, and Environmental Medicine, 1984; 55(5):355-357.


<table>
<thead>
<tr>
<th>Author</th>
<th>Title</th>
<th>Publisher and Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Munn NL</td>
<td>An Historical Introduction to Aviation Psychology</td>
<td>Washington, DC, USA: Civil Aeronautics Administration, 1942.</td>
</tr>
<tr>
<td>Smith G</td>
<td>Canadian Aviation Medicine, 1939-1945</td>
<td>University of Western Ontario, Canada: 1996.</td>
</tr>
<tr>
<td>Tredici TH</td>
<td>Aerospace Ophthalmology: History and Review</td>
<td>San Antonio, TX, USA: USAF School of Aerospace Medicine, Brooks AFB, 1986.</td>
</tr>
</tbody>
</table>


Whitcomb DD. Call Sign “Dustoff”: A History of U.S. Army Aeromedical Evacuation from Conception to Hurricane Katrina. Frederick, MD, USA: Borden Institute, 2011.


IV) PROCEEDINGS FROM SCIENTIFIC MEETINGS IN AEROSPACE MEDICINE AND PSYCHOLOGY


VI Congresso Internazionale e XII Europeo de Medicina Aeronautica e Spaziale. Rome, Italy: 1964.


Lamb LE. The First International Symposium on Cardiology in Aviation. USAF School of Aviation Medicine, Brooks AFB - USAF Aerospace Medical Center, San Antonio, Texas, USA, 1959.


Martorell S, Soares CG. European Safety and Reliability Conference; Safety, Reliability and Risk Analysis; Theory, Methods and Applications. Prague, Czech Republic: ESREL 2009.


V) JOURNALS, NEWSLETTERS, AND BULLETINS IN AEROSPACE MEDICINE AND AEROSPACE HUMAN FACTORS


Advances in Space Biology and Medicine. JAI Press. Greenwich, CT, USA. (ACTIVE).


Aeromedical & Training Digest. Environmental Tectonics Corporation. Southampton, PA, USA. (ACTIVE).


Aeromedical Review. USAF School of Aerospace Medicine. Brooks Air Force Base, TX, USA. (ACTIVE).


Air Safety Week. PBI Media, LLC. Potomac, MD, USA. (ACTIVE).


ASRS Directline. National Aeronautics and Space Administration. (ACTIVE).


Aviation Psychology and Applied Human Factors, Boston, MA, USA. (ACTIVE).


Biological Sciences in Space, Uchū Seibutsu Kagaku 宇宙生物科学. Sagamihara, Japan. (ACTIVE).


Bulletin of the Civil Aviation Medical Association. Oklahoma City, OK, USA. (INACTIVE).


Federal Air Surgeon’s Medical Bulletin. Federal Aviation Administration, Civil Aerospace Medical Institute. Oklahoma City, OK, USA. (ACTIVE).


Gateway. Human Systems Information Analysis Center. Wright-Patterson AFB, OH, USA. (ACTIVE).

Hang Tian yì Xue yì Xue Gōng Chéng. 航天医学与医学工程. Beijing, China. (ACTIVE).


Harbin, China. (ACTIVE).

High Altitude Medicine & Biology. Mary Ann Liebert. Larchmont, NY, USA. (ACTIVE).


The Internet Journal of Aeromedical Transportation. Sugar Land, TX, USA. (ACTIVE).


Jahrbuch der Widdeenschaftlichen Gesellschaft für Flugtechnik. 1913-1914. Berlin, Germany. (INACTIVE).


Journal of Air Law and Commerce. Southern Methodist University School of Law. Dallas, TX, USA. (ACTIVE).


Journal of Human Performance in Extreme Environments. Society for Human Performance in Extreme Environments. League City, TX, USA. (ACTIVE).


Koku Igaku Jikkentai Hokoku. 航空医学実験隊報告 Koko Igaku Jikkentai. Tokyo, Japan. (ACTIVE).


Medicina Aeroespacial y Ambiental. Sociedad Española de Medicina Aeroespacial. (ACTIVE).


NASA Space Life Sciences Newsletter. Life and Biomedical Sciences and Applications Division. Washington, DC, USA. (ACTIVE).


Index of International Publications in Aerospace Medicine


Travel Medicine News. Professional Education Publications. Stamford, CT, USA. (ACTIVE).


Uchū kōkū kankyō igaku 宇宙航空環境医学 Nihon Uchu Koku Kankyō Igakkai. Tokyo, Japan. (ACTIVE).

Uchu Seibutsu Kagaku 宇宙生物科学 Uchu Seibutsu Kagakkai, Sagamihara, Japan. (ACTIVE).
Undersea & Hyperbaric Medicine. Undersea and
Hyperbaric Medical Society. Bethesda, MD, USA.
(ACTIVE).

Office of the Surgeon General. Washington, DC,
USA. (INACTIVE).

School of Aviation Medicine. Fort Rucker, AL,
USA. (INACTIVE).

USSR Space Life Sciences Digest. National
Aeronautics and Space Administration.
Washington, DC, USA. (ACTIVE).

Wilderness & Environmental Medicine. Wilderness
Medical Society. New York, NY, USA. (ACTIVE).

Wings Over Virginia: A Publication of Angel Flight of
Virginia. Manassas, VA, USA. (ACTIVE).

Zentralblatt Fur Verkehrs-Medizin, Verkehrs-
Psychologie, Luft-and Raumfahrt-Medizin. 1964-
1973. Gesellschaft Fur Luft - Und Raumfahrt-
Medizin, Deutsche Gesellschaft Fur
Verkehrsmedizin. Munchen, Deutsche.
(INACTIVE)

Zhonghua Hangkong Hangtian Yixue Zazhi (中華航空
航天醫學雜誌編輯部). Beijing, China.
(ACTIVE).
### VI) ONLINE DATABASES CONTAINING BIBLIOGRAPHIC, REGULATORY, AND SAFETY INFORMATION IN AEROSPACE MEDICINE AND RELATED DISCIPLINES

<table>
<thead>
<tr>
<th>Database/Database (Country)</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AeroBase (USA)</td>
<td></td>
</tr>
<tr>
<td>Aerospace – Aerospace and High Technology Database (USA)</td>
<td></td>
</tr>
<tr>
<td>Aerospace Medicine Accidents and Incidents (New Zealand)</td>
<td></td>
</tr>
<tr>
<td>Aviation Safety Network (USA)</td>
<td></td>
</tr>
<tr>
<td>BIOSIS (USA)</td>
<td></td>
</tr>
<tr>
<td>British Library Inside (UK)</td>
<td></td>
</tr>
<tr>
<td>British National Bibliography (UK)</td>
<td></td>
</tr>
<tr>
<td>Bureau of Transportation Statistics (USA)</td>
<td></td>
</tr>
<tr>
<td>CISTI (Canada)</td>
<td></td>
</tr>
<tr>
<td>Civil Aviation Authority Database (UK)</td>
<td></td>
</tr>
<tr>
<td>Civil Aviation Safety Authority (Australia)</td>
<td></td>
</tr>
<tr>
<td>Conference Papers Index (USA)</td>
<td></td>
</tr>
<tr>
<td>Current Contents Search (USA)</td>
<td></td>
</tr>
<tr>
<td>DTIC STINET (USA)</td>
<td></td>
</tr>
<tr>
<td>EASA – European Aviation Safety Agency (EU)</td>
<td></td>
</tr>
<tr>
<td>Embase:Exerpta Medica (The Netherlands)</td>
<td></td>
</tr>
<tr>
<td>ESA (European Space Agency)</td>
<td></td>
</tr>
<tr>
<td>Federal Aviation Regulations (USA)</td>
<td></td>
</tr>
<tr>
<td>Flight Safety Foundation (USA)</td>
<td></td>
</tr>
<tr>
<td>Department of Transportation Library: Civil Aeronautics Authority and Federal Aviation Administration Reports (USA)</td>
<td></td>
</tr>
<tr>
<td>EUROCONTROL (pan-European)</td>
<td></td>
</tr>
<tr>
<td>GrayLIT Network (USA)</td>
<td></td>
</tr>
<tr>
<td>ICYT (Spain)</td>
<td></td>
</tr>
<tr>
<td>Infotrack: Expanded Academic (USA)</td>
<td></td>
</tr>
<tr>
<td>INGENTA (UK)</td>
<td></td>
</tr>
<tr>
<td>Inside Conferences (UK)</td>
<td></td>
</tr>
<tr>
<td>JICST-Eplus (Japan)</td>
<td></td>
</tr>
<tr>
<td>Joint Aviation Requirements (The Netherlands)</td>
<td></td>
</tr>
<tr>
<td>LC Marc – Books (USA)</td>
<td></td>
</tr>
<tr>
<td>Library of Congress Online Catalog (USA)</td>
<td></td>
</tr>
<tr>
<td>MEDLINE (USA)</td>
<td></td>
</tr>
<tr>
<td>NASA Center for Aerospace Information: Reconplus (USA)</td>
<td></td>
</tr>
<tr>
<td>NASA Technical Reports Server (USA)</td>
<td></td>
</tr>
<tr>
<td>NASDAC – National Aviation Safety Data Analysis Center (USA)</td>
<td></td>
</tr>
<tr>
<td>NATO Research and Technology Organization (NATO)</td>
<td></td>
</tr>
<tr>
<td>NTIS (USA)</td>
<td></td>
</tr>
<tr>
<td>NTSB Aviation Accident/Incident Database (USA)</td>
<td></td>
</tr>
<tr>
<td>OCLC Firstsearch (USA)</td>
<td></td>
</tr>
<tr>
<td>PASCAL (France)</td>
<td></td>
</tr>
<tr>
<td>PsycINFO (USA)</td>
<td></td>
</tr>
<tr>
<td>PUBMED (USA)</td>
<td></td>
</tr>
<tr>
<td>REMARC (USA)</td>
<td></td>
</tr>
<tr>
<td>SciSearch (USA)</td>
<td></td>
</tr>
<tr>
<td>SKYbrary (International)</td>
<td></td>
</tr>
<tr>
<td>STI – NASA Scientific and Technical Information (USA)</td>
<td></td>
</tr>
</tbody>
</table>
STINET – Defense Technical Information Center  
(USA)

TLCat (USA)

Transport Canada Civil Aviation (Canada)

Transportation Safety Board (USA)

TRIS – Transportation Research Information Services  
(USA)

World Aircraft Accident Summary (UK)