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FOREWORD

The mission of the Naval Biodynamics Laboratory (NAVBIODYNLAB) is to conduct biomedical research on the effects of mechanical forces encountered by crew members in Navy aircraft and ships, establish human tolerance limits to these forces, and develop approaches to minimize their adverse effects.

This report lists all research reports, special reports, monographs, technical memoranda, joint reports, research information bulletins, journal articles, and conference proceedings published by the Naval Biodynamics Laboratory during the calendar years 1980 through 1992.

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**Abstract (Maximum 200 words)**

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