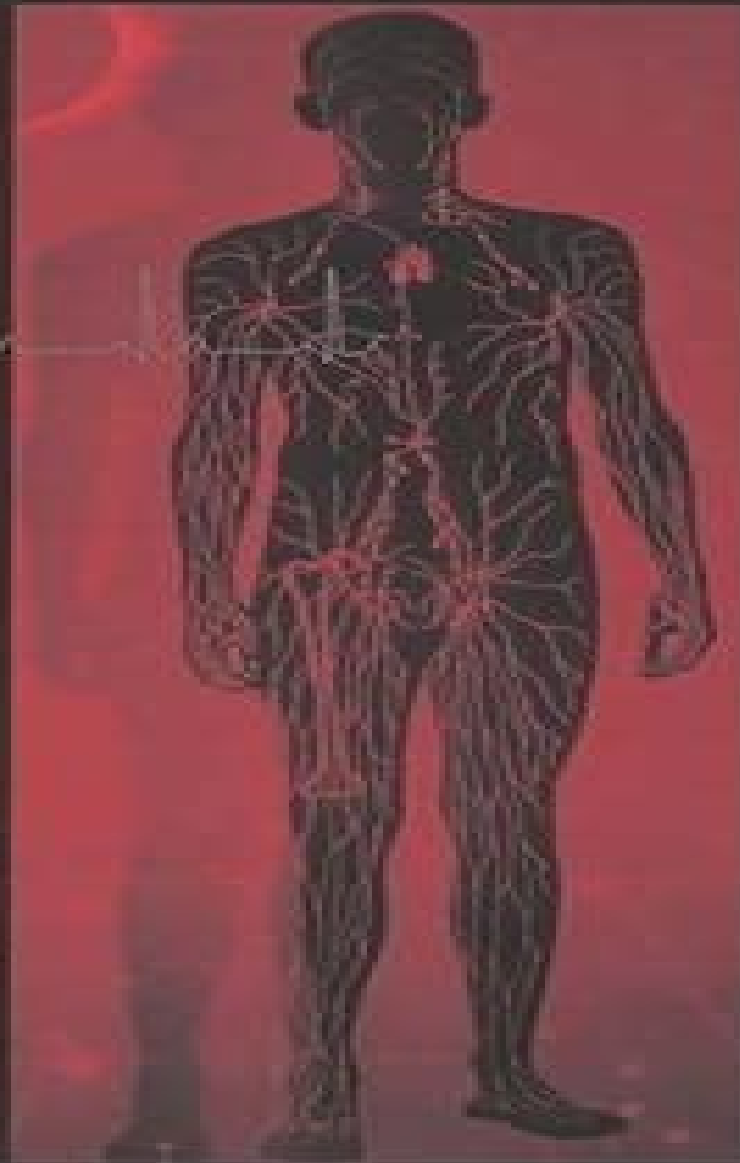


A
STRATEGY
FOR
RESEARCH
IN SPACE
BIOLOGY
AND
MEDICINE
IN THE
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SPACE STUDIES BOARD
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Strategy For Research In Space Biology And Medicine Into The Next Century

**National Research Council, Division on
Engineering and Physical
Sciences, Space Studies
Board, Committee on Space Biology
and Medicine**

Strategy For Research In Space Biology And Medicine Into The Next Century:

A Strategy for Research in Space Biology and Medicine into the Next Century Committee on Space Biology and Medicine, Space Studies Board, Division on Engineering and Physical Sciences, National Research Council, 1998-09-30 Construction of the international space station scheduled to start in late 1998 ushers in a new era for laboratory sciences in space This is especially true for space life sciences which include not only the use of low gravity as an experimental parameter to study fundamental biological processes but also the study of the serious physiological changes that occur in astronauts as they remain in space for increasingly longer missions This book addresses both of these aspects and provides a comprehensive review of ground based and space research in eleven disciplines ranging from bone physiology to plant biology It also offers detailed prioritized recommendations for research during the next decade which are expected to have a considerable impact on the direction of NASA's research program The volume is also a valuable reference tool for space and life scientists

A Strategy for Research in Space Biology and Medicine in the New Century National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Space Biology and Medicine, 1998-10-16 Construction of the international space station scheduled to start in late 1998 ushers in a new era for laboratory sciences in space This is especially true for space life sciences which include not only the use of low gravity as an experimental parameter to study fundamental biological processes but also the study of the serious physiological changes that occur in astronauts as they remain in space for increasingly longer missions This book addresses both of these aspects and provides a comprehensive review of ground based and space research in eleven disciplines ranging from bone physiology to plant biology It also offers detailed prioritized recommendations for research during the next decade which are expected to have a considerable impact on the direction of NASA's research program The volume is also a valuable reference tool for space and life scientists

A Strategy for Research in Space Biology and Medicine Into the Next Century, 1998

A Strategy for Research in Space Biology and Medicine in the New Century National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Space Biology and Medicine, 1998-09-16 Construction of the international space station scheduled to start in late 1998 ushers in a new era for laboratory sciences in space This is especially true for space life sciences which include not only the use of low gravity as an experimental parameter to study fundamental biological processes but also the study of the serious physiological changes that occur in astronauts as they remain in space for increasingly longer missions This book addresses both of these aspects and provides a comprehensive review of ground based and space research in eleven disciplines ranging from bone physiology to plant biology It also offers detailed prioritized recommendations for research during the next decade which are expected to have a considerable impact on the direction of NASA's research program The volume is also a valuable reference tool for space and life scientists

Safe Passage Institute of Medicine, Board on Health Sciences Policy, Committee on Creating a Vision for Space Medicine

During Travel Beyond Earth Orbit, 2001-12-20 Safe Passage Astronaut Care for Exploration Missions sets forth a vision for space medicine as it applies to deep space voyage. As space missions increase in duration from months to years and extend well beyond Earth's orbit, so will the attendant risks of working in these extreme and isolated environmental conditions. Hazards to astronaut health range from greater radiation exposure and loss of bone and muscle density to intensified psychological stress from living with others in a confined space. Going beyond the body of biomedical research, the report examines existing space medicine clinical and behavioral research and health care data and the policies attendant to them. It describes why not enough is known today about the dangers of prolonged travel to enable humans to venture into deep space in a safe and sane manner. The report makes a number of recommendations concerning NASA's structure for clinical and behavioral research on the need for a comprehensive astronaut health care system and on an approach to communicating health and safety risks to astronauts, their families, and the public.

Space Studies Board Annual Report 2009 National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, 2010-01-01. The Space Studies Board (SSB) was established in 1958 to serve as the focus of the interests and responsibilities in space research for the National Academies. The SSB provides an independent authoritative forum for information and advice on all aspects of space science and applications and it serves as the focal point within the National Academies for activities on space research. It oversees advisory studies and program assessments, facilitates international research coordination, and promotes communications on space science and science policy between the research community, the federal government, and the interested public. The SSB also serves as the U.S. National Committee for the International Council for Science Committee on Space Research (COSPAR). The present volume reviews the organization, activities, and reports of the SSB for the year 2009.

Review of NASA's Biomedical Research Program National Research Council, Commission on Physical Sciences, Mathematics, and Applications, Space Studies Board, Committee on Space Biology and Medicine, 2000-09-09. The 1998 Committee on Space Biology and Medicine (CSBM) report, *A Strategy for Research in Space Biology and Medicine in the New Century*, assessed the known and potential effects of spaceflight on biological systems in general and on human physiology, behavior, and performance in particular, and recommended directions for research sponsored over the next decade by the National Aeronautics and Space Administration (NASA). The present follow-up report reviews specifically the overall content of the biomedical research programs supported by NASA in order to assess the extent to which current programs are consistent with recommendations of the Strategy report for biomedical research activities. In general, NASA programs concerned with fundamental gravitational biology are not considered here. The committee also notes that this report does not include an evaluation of NASA's response to the Strategy report, which had only recently been released at the initiation of this study. *Review of NASA's Biomedical Research Program* summarizes the committee's findings from its review of 1 NASA's biomedical research and 2 programmatic issues described in the Strategy report that are relevant to NASA's ability to

implement research recommendations *Space Studies Board Annual Report 2017* National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, 2018-12-19 The original charter of the Space Science Board was established in June 1958 three months before the National Aeronautics and Space Administration NASA opened its doors The Space Science Board and its successor the Space Studies Board SSB have provided expert external and independent scientific and programmatic advice to NASA on a continuous basis from NASA's inception until the present The SSB has also provided such advice to other executive branch agencies including the National Oceanic and Atmospheric Administration NOAA the National Science Foundation NSF the U S Geological Survey USGS the Department of Defense as well as to Congress Space Studies Board Annual Report 2017 covers a message from the chair of the SSB David N Spergel This report also explains the origins of the Space Science Board how the Space Studies Board functions today the SSB's collaboration with other National Academies of Sciences Engineering and Medicine units assures the quality of the SSB reports acknowledges the audience and sponsors and expresses the necessity to enhance the outreach and improve dissemination of SSB reports This report will be relevant to a full range of government audiences in civilian space research including NASA NSF NOAA USGS and the Department of Energy as well members of the SSB policy makers and researchers Recapturing a Future for Space Exploration National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee for the Decadal Survey on Biological and Physical Sciences in Space, 2012-01-30 More than four decades have passed since a human first set foot on the Moon Great strides have been made in our understanding of what is required to support an enduring human presence in space as evidenced by progressively more advanced orbiting human outposts culminating in the current International Space Station ISS However of the more than 500 humans who have so far ventured into space most have gone only as far as near Earth orbit and none have traveled beyond the orbit of the Moon Achieving humans further progress into the solar system had proved far more difficult than imagined in the heady days of the Apollo missions but the potential rewards remain substantial During its more than 50 year history NASA's success in human space exploration has depended on the agency's ability to effectively address a wide range of biomedical engineering physical science and related obstacles an achievement made possible by NASA's strong and productive commitments to life and physical sciences research for human space exploration and by its use of human space exploration infrastructures for scientific discovery The Committee for the Decadal Survey of Biological and Physical Sciences acknowledges the many achievements of NASA which are all the more remarkable given budgetary challenges and changing directions within the agency In the past decade however a consequence of those challenges has been a life and physical sciences research program that was dramatically reduced in both scale and scope with the result that the agency is poorly positioned to take full advantage of the scientific opportunities offered by the now fully equipped and staffed ISS laboratory or to effectively pursue the scientific research needed to support the development

of advanced human exploration capabilities Although its review has left it deeply concerned about the current state of NASA's life and physical sciences research the Committee for the Decadal Survey on Biological and Physical Sciences in Space is nevertheless convinced that a focused science and engineering program can achieve successes that will bring the space community the U S public and policymakers to an understanding that we are ready for the next significant phase of human space exploration The goal of this report is to lay out steps and develop a forward looking portfolio of research that will provide the basis for recapturing the excitement and value of human spaceflight thereby enabling the U S space program to deliver on new exploration initiatives that serve the nation excite the public and place the United States again at the forefront of space exploration for the global good

Converging Technologies for Improving Human Performance

Mihail C. Roco, William Sims Bainbridge, 2013-04-17 M C Roco and W S Bainbridge In the early decades of the 21st century concentrated efforts can unify science based on the unity of nature thereby advancing the combination of nanotechnology biotechnology information technology and new technologies based in cognitive science With proper attention to ethical issues and societal needs converging in human abilities societal technologies could achieve a tremendous improvement outcomes the nation's productivity and the quality of life This is a broad cross cutting emerging and timely opportunity of interest to individuals society and humanity in the long term The phrase convergent technologies refers to the synergistic combination of four major NBIC nano bio info cogno provinces of science and technology each of which is currently progressing at a rapid rate a nanoscience and nanotechnology b biotechnology and biomedicine including genetic engineering c information technology including advanced computing and communications d cognitive science including cognitive neuroscience Timely and Broad Opportunity Convergence of diverse technologies is based on material unity at the nanoscale and on technology integration from that scale

Space Studies Board Annual Report 2014

National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, 2015-04-10 The original charter of the Space Science Board was established in June 1958 3 months before the National Aeronautics and Space Administration NASA opened its doors The Space Science Board and its successor the Space Studies Board SSB have provided expert external and independent scientific and programmatic advice to NASA on a continuous basis from NASA's inception until the present The SSB has also provided such advice to other executive branch agencies including the National Oceanic and Atmospheric Administration NOAA the National Science Foundation NSF the U S Geological Survey USGS the Department of Defense as well as to Congress Space Studies Board Annual Report 2014 covers a message from the chair of the SSB David N Spergel This report also explains the origins of the Space Science Board how the Space Studies Board functions today the SSB's collaboration with other National Research Council units assures the quality of the SSB reports acknowledges the audience and sponsors and expresses the necessity to enhance the outreach and improve dissemination of SSB reports This report will be relevant to a full range of government audiences in civilian space research including NASA NSF NOAA USGS and the Department of

Energy as well members of the SSB policy makers and researchers

Setting Priorities for Large Research Facility Projects Supported by the National Science Foundation National Research Council, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Policy and Global Affairs, Committee on Science, Engineering, and Public Policy, Committee on Setting Priorities for NSF-Sponsored Large Research Facility Projects, 2004-06-15 In 1995 the National Science Foundation NSF created a special account to fund large several tens of millions of dollars research facilities Over the years these facilities have come to represent an increasingly prominent part of the nation's R D portfolio Recently concern has intensified about the way NSF is selecting projects for this account In 2003 six U S Senators including the chair and ranking member of the Senate Subcommittee on VA HUD and Independent Agencies Appropriations expressed these concerns in a letter to the NRC asking it to review the current prioritization process and report to us on how it can be improved This report presents a series of recommendations on how NSF can improve its priority setting process for large research facilities While noting that NSF has improved this process the report states that further strengthening is needed if NSF is to meet future demands for such projects

Space Studies Board Annual Report 2010 National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, 2011-01-01 The Space Studies Board SSB was established in 1958 to serve as the focus of the interests and responsibilities in space research for the National Academies The SSB provides an independent authoritative forum for information and advice on all aspects of space science and applications and it serves as the focal point within the National Academies for activities on space research It oversees advisory studies and program assessments facilitates international research coordination and promotes communications on space science and science policy between the research community the federal government and the interested public The SSB also serves as the U S National Committee for the International Council for Science Committee on Space Research COSPAR This volume reviews the organization activities and reports of the SSB for the year 2010

Life and Physical Sciences Research for a New Era of Space Exploration National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee for the Decadal Survey on Biological and Physical Sciences in Space, 2010-08-23 In response to requests from Congress NASA asked the National Research Council to undertake a decadal survey of life and physical sciences in microgravity Developed in consultation with members of the life and physical sciences communities the guiding principle for the study is to set an agenda for research for the next decade that will allow the use of the space environment to solve complex problems in life and physical sciences so as to deliver both new knowledge and practical benefits for humankind as we become a spacefaring people The project's statement of task calls for delivery of two books an interim report and a final survey report Although the development of specific recommendations is deferred until the final book this interim report does attempt to identify programmatic needs and issues to guide near term decisions that are critical to strengthening the organization and management of life and

physical sciences research at NASA Space Studies Board Annual Report 2013 National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, 2014-04-09 The original charter of the Space Science Board was established in June 1958 3 months before the National Aeronautics and Space Administration NASA opened its doors The Space Science Board and its successor the Space Studies Board SSB have provided expert external and independent scientific and programmatic advice to NASA on a continuous basis from NASA s inception until the present The SSB has also provided such advice to other executive branch agencies including the National Oceanic and Atmospheric Administration NOAA the National Science Foundation NSF the U S Geological Survey USGS the Department of Defense as well as to Congress Space Studies Board Annual Report 2013 covers a message from the chair of the SSB Charles F Kennel This report also explains the origins of the Space Science Board how the Space Studies Board functions today the SSB s collaboration with other National Research Council units assures the quality of the SSB reports acknowledges the audience and sponsors and expresses the necessity to enhance the outreach and improve dissemination of SSB reports This report will be relevant to a full range of government audiences in civilian space research including NASA NSF NOAA USGS and the Department of Energy as well members of the SSB policy makers and researchers Fiscal Year 2001 NASA Authorization United States. Congress. House. Committee on Science. Subcommittee on Space and Aeronautics, 2001 **Exploring the Unknown: Space and Earth Science** ,1995 **Fundamentals of Space Medicine** Gilles Clément, 2007-08-09 This readable text presents findings from the life science experiments conducted during and after space missions It provides an insight into the space medical community and the real challenges that face the flight surgeon and life science investigator **A Strategy for Research in Space Biology and Medicine Into the New Century** ,1998 **Summary of Activities of the Committee on Science, U.S. House of Representatives for the ... Congress** United States. Congress. House. Committee on Science, 2001

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