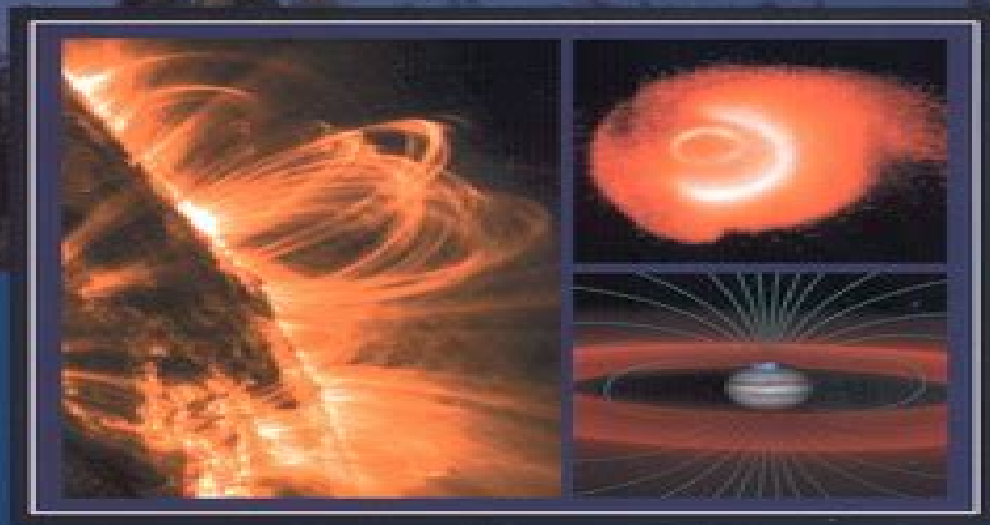


The Sun to the Earth —and Beyond

Panel Reports



NATIONAL RESEARCH COUNCIL
OF THE NATIONAL ACADEMIES

Sun To The Earth Beyond Panel Reports

**National Research Council, Division on
Engineering and Physical
Sciences, Space Studies
Board, Committee to Review the Next
Decade Mars Architecture**

Sun To The Earth Beyond Panel Reports:

The Sun to the Earth and Beyond National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Solar and Space Physics, Solar and Space Physics Survey Committee, 2003-12-17 This volume *The Sun to the Earth and Beyond Panel Reports* is a compilation of the reports from five National Research Council NRC panels convened as part of a survey in solar and space physics for the period 2003-2013. The NRC's Space Studies Board and its Committee on Solar and Space Physics organized the study. Overall direction for the survey was provided by the Solar and Space Physics Survey Committee whose report *The Sun to the Earth and Beyond: A Decadal Research Strategy in Solar and Space Physics* was delivered to the study sponsors in prepublication format in August 2002. The final version of that report was published in June 2003. The panel reports provide both a detailed rationale for the survey committee's recommendations and an expansive view of the numerous opportunities that exist for a robust program of exploration in solar and space physics.

The Sun to the Earth and Beyond National Research Council (U.S.). Solar and Space Physics Survey Committee, 2003. **The Sun to the Earth and Beyond** National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Solar and Space Physics, Solar and Space Physics Survey Committee, 2003-11-17 This volume *The Sun to the Earth and Beyond Panel Reports* is a compilation of the reports from five National Research Council NRC panels convened as part of a survey in solar and space physics for the period 2003-2013. The NRC's Space Studies Board and its Committee on Solar and Space Physics organized the study. Overall direction for the survey was provided by the Solar and Space Physics Survey Committee whose report *The Sun to the Earth and Beyond: A Decadal Research Strategy in Solar and Space Physics* was delivered to the study sponsors in prepublication format in August 2002. The final version of that report was published in June 2003. The panel reports provide both a detailed rationale for the survey committee's recommendations and an expansive view of the numerous opportunities that exist for a robust program of exploration in solar and space physics.

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.

[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.

Principal-Investigator-Led Missions in the Space Sciences National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Principal-Investigator-Led Missions in the Space Sciences, 2006-04-22. Principal Investigator Led PI led missions are an important element of NASA's space science enterprise. While several NRC studies have considered aspects of PI led missions in the course of other studies for NASA, issues facing the PI led missions in general have not been subject to much analysis in those studies. Nevertheless, these issues are raising increasingly important questions for NASA and it requested the NRC to explore them as they currently affect PI led missions. Among the issues NASA asked to have examined were those concerning cost and scheduling, the selection process, relationships among PI led team members and opportunities for knowledge transfer to new PIs. This report provides a discussion of the evolution and current status of the PI led mission concept, the ways in which certain practices have affected its performance and the steps that can carry it successfully into the future. The study was done in collaboration with the National Academy of Public Administration.

Assessment of NASA's Mars Architecture 2007-2016 National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee to Review the Next Decade Mars Architecture, 2006-09-21. The United States and the former Soviet Union have sent spacecraft to Mars as early as 1966 with Mars exploration being priority for NASA spacecraft. Both sides, however, have failed as well as succeeded. The inability to determine if life exists on Mars is considered one of NASA's failures and undercut political support for additional Mars missions in the U.S. until the launch of the Mars Observer in 1992. Thus, the exploration of life on Mars continues but with a new approach.

Assessment of NASA's Mars Architecture 2007-2016 is an assessment by the Committee to Review the Next Decade Mars Architecture of the National Research Council NRC conducted by request of Dr. Mary Cleaves, NASA's Associate Administrator for the Science Mission Directorate. The Committee addresses the following questions: Is the Mars architecture reflective of the strategies, priorities and guidelines put forward by the National Research Council's solar system exploration decadal survey and related science strategies and NASA plans? Does the revised Mars architecture address the goals of NASA's Mars Exploration Program and optimize the science return given the current fiscal posture of the program? Does the Mars architecture represent a reasonably balanced mission portfolio? After several months of study, consideration and incorporation of the

guidance from NRC studies especially New Frontiers in the Solar System and the Vision for Space Exploration community consultations via individual inputs and a MEPAG sponsored working group a plan was created This report includes the plan which has an Astrobiology Field Laboratory or two Mild Rovers mission planned for 2016 recommendations from the committee NRC guidelines for mars exploration and more

The Astrophysical Context of Life National Research Council, Division on Earth and Life Studies, Board on Life Sciences, Division on Engineering and Physical Sciences, Space Studies Board, Committee on the Origins and Evolution of Life, 2005-06-25 In 1997 the National Aeronautics and Space Administration NASA formed the National Astrobiology Institute to coordinate and fund research into the origins distribution and fate of life in the universe A 2002 NRC study of that program Life in the Universe An Assessment of U S and International Programs in Astrobiology raised a number of concerns about the Astrobiology program In particular it concluded that areas of astrophysics related to the astronomical environment in which life arose on earth were not well represented in the program In response to that finding the Space Studies Board requested the original study committee the Committee on the Origins and Evolution of Life to examine ways to augment and integrate astronomy and astrophysics into the Astrobiology program This report presents the results of that study It provides a review of the earlier report and related efforts a detailed examination of the elements of the astrobiology program that would benefit from greater integration and augmentation of astronomy and astrophysics and an assessment of ways to facilitate the integration of astronomy with other astrobiology disciplines

An Assessment of Balance in NASA's Science Programs National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on an Assessment of Balance in NASA's Science Programs, 2006-06-30 When the space exploration initiative was announced Congress asked the NRC to review the science NASA proposed to carryout under the initiative It also asked the NRC to assess whether this program would provide balanced scientific research across the established disciplines supported by NASA in addition to supporting the new initiative In 2005 the NRC released three studies focusing on a portion of that task but changes at NASA forced the postponement of the last phase This report presents that last phase with an assessment of the health of the NASA scientific disciplines under the budget requests imposed by the exploration initiative The report also provides an analysis of whether the science budget appropriately reflects cross disciplinary scientific priorities

Distributed Arrays of Small Instruments for Solar-Terrestrial Research National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Ad Hoc Committee on Distributed Arrays of Small Instruments for Research and Monitoring in Solar-Terrestrial Physics: A Workshop, 2006-05-19 A recommendation of the NRC s decadal survey in solar and space physics published in 2002 was the Small Instrument Distributed Ground Based Network which would provide global scale ionospheric and upper atmospheric measurements crucial to understanding the atmosphere ionosphere magnetosphere system To explore the scientific rationale for this distributed array of small instruments known as DASI the infrastructure needed to support and make use of such arrays and

proposals for a deployment implementation plan the NRC held a workshop of interested parties at the request of the National Science Foundation This report presents a summary of that workshop focusing on the science and instruments and on infrastructure issues It describes the themes emerging from the workshop the need to address the magnetosphere ionosphere magnetosphere ensemble as a system the need for real time observations and the insufficiency of current observations

Science in NASA's Vision for Space Exploration National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on the Scientific Context for Space Exploration, 2005-02-01 In January 2004 President Bush announced a new space policy directed at human and robotic exploration of space The National Academies released a report at the same time that independently addressed many of the issues contained in the new policy In June the President's Commission on Implementation of United States Space Exploration Policy issued a report recommending that NASA ask the National Research Council NRC to reevaluate space science priorities to take advantage of the exploration vision Congress also directed the NRC to conduct a thorough review of the science NASA is proposing to undertake within the initiative This report provides an initial response to those requests It presents guiding principles for selecting science missions that enhance and support the exploration program The report also presents findings and recommendations to help guide NASA's space exploration strategic planning activity Separate NRC reviews will be carried out of strategic roadmaps that NASA is developing to implement the policy

Steps to Facilitate Principal-Investigator-Led Earth Science Missions National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Earth Studies, 2004-05-21 Principal investigator PI Earth science missions are small focused science projects involving relatively small spacecraft The selected PI is responsible for the scientific and programmatic success of the entire project A particular objective of PI led missions has been to help develop university based research capacity Such missions however pose significant challenges that are beyond the capabilities of most universities to manage To help NASA's Office of Earth Science determine how best to address these the NRC carried out an assessment of key issues relevant to the success of university based PI led Earth observation missions This report presents the result of that study In particular the report provides an analysis of opportunities to enhance such missions and recommendations about whether and if so how they should be used to build university based research capabilities

Space Exploration United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space, 2014

Issues Affecting the Future of the U.S. Space Science and Engineering Workforce National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee on Meeting the Workforce Needs for the National Vision for Space Exploration, 2006-07-20 In January 2006 the President announced a new civilian space policy focusing on exploration As part of its preparations to implement that policy NASA asked the NRC to explore long range science and technology workforce needs to achieve the space exploration vision identify obstacles to

filling those needs and put forward solutions to those obstacles As part of the study the NRC held a workshop to identify important factors affecting NASA's future workforce and its capacity to implement the exploration vision This interim report presents a summary of the highlights of that workshop and an initial set of findings The report provides a review of the workforce implications of NASA's plans an assessment of science and technology workforce demographics an analysis of factors affecting the aerospace workforce for both NASA and the relevant aerospace industry and preliminary findings and recommendations A final report is scheduled for completion in early 2007

Exploration of the Outer Heliosphere and the Local Interstellar Medium National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Solar and Space Physics, 2004-10-25 This report is the summary of a workshop held in May 2003 by the Space Studies Board's Committee on Solar and Space Physics to synthesize understanding of the physics of the outer heliosphere and the critical role played by the local interstellar medium LISM and to identify directions for the further exploration of this challenging environment

Preventing the Forward Contamination of Mars National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Preventing the Forward Contamination of Mars, 2006-04-22 Recent spacecraft and robotic probes to Mars have yielded data that are changing our understanding significantly about the possibility of existing or past life on that planet Coupled with advances in biology and life detection techniques these developments place increasing importance on the need to protect Mars from contamination by Earth borne organisms To help with this effort NASA requested that the NRC examine existing planetary protection measures for Mars and recommend changes and further research to improve such measures This report discusses policies requirements and techniques to protect Mars from organisms originating on Earth that could interfere with scientific investigations It provides recommendations on cleanliness and biological burden levels of Mars bound spacecraft methods to reach those levels and research to reduce uncertainties in preventing forward contamination of Mars

Plasma Physics of the Local Cosmos National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Solar and Space Physics, 2004-05-06 Solar and space physics is the study of solar system phenomena that occur in the plasma state Examples include sunspots the solar wind planetary magnetospheres radiation belts and the aurora While each is a distinct phenomenon there are commonalities among them To help define and systematize these universal aspects of the field of space physics the National Research Council was asked by NASA's Office of Space Science to provide a scientific assessment and strategy for the study of magnetized plasmas in the solar system This report presents that assessment It covers a number of important research goals for solar and space physics The report is complementary to the NRC report *The Sun to the Earth and Beyond A Decadal Research Strategy for Solar and Space Physics* which presents priorities and strategies for future program activities

Issues and Opportunities Regarding the U.S. Space Program National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space

Studies Board, Pamela L. Whitney, Richard B. Leshner, Radford Byerly, Jr., 2004-03-02 Ever since the completion of the Apollo program there has been a lack of consensus about the future of human spaceflight The Columbia tragedy in February 2003 rekindled public debate about this question In November 2003 the Space Studies Board and the Aeronautics and Space Engineering Board organized a workshop to explore aspects of the question what should be the principal purpose goals and priorities of the U S civil space program This report presents a factual summary of that workshop which identified past lessons learned and guiding principles for the future of the civil space program Seven broad themes emerged from the workshop and these themes are highlighted in the report The report also presents discussions of strategies for the human spaceflight program and guiding principles of and boundary conditions for a 21st century space policy **Solar and Space Physics** National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee on a Decadal Strategy for Solar and Space Physics (Heliophysics), 2013-09-26 From the interior of the Sun to the upper atmosphere and near space environment of Earth and outward to a region far beyond Pluto where the Sun's influence wanes advances during the past decade in space physics and solar physics the disciplines NASA refers to as heliophysics have yielded spectacular insights into the phenomena that affect our home in space Solar and Space Physics from the National Research Council's NRC's Committee for a Decadal Strategy in Solar and Space Physics is the second NRC decadal survey in heliophysics Building on the research accomplishments realized during the past decade the report presents a program of basic and applied research for the period 2013-2022 that will improve scientific understanding of the mechanisms that drive the Sun's activity and the fundamental physical processes underlying near Earth plasma dynamics determine the physical interactions of Earth's atmospheric layers in the context of the connected Sun-Earth system and enhance greatly the capability to provide realistic and specific forecasts of Earth's space environment that will better serve the needs of society Although the recommended program is directed primarily at NASA and the National Science Foundation for action the report also recommends actions by other federal agencies especially the parts of the National Oceanic and Atmospheric Administration charged with the day-to-day operational forecast of space weather In addition to the recommendations included in this summary related recommendations are presented in this report Plasma Science National Research Council, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Plasma Science Committee, Plasma 2010 Committee, 2008-01-20 As part of its current physics decadal survey Physics 2010 the NRC was asked by the DOE NSF and NASA to carry out an assessment of and outlook for the broad field of plasma science and engineering over the next several years The study was to focus on progress in plasma research identify the most compelling new scientific opportunities evaluate prospects for broader application of plasmas and offer guidance to realize these opportunities The study paid particular attention to these last two points This demand-side perspective provided a clear look at what plasma research can do to help achieve national goals of fusion energy economic competitiveness and nuclear

weapons stockpile stewardship The report provides an examination of the broad themes that frame plasma research low temperature plasma science and engineering plasma physics at high energy density plasma science of magnetic fusion space and astrophysical science and basic plasma science Within those themes the report offers a bold vision for future developments in plasma science

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