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Brian Harvey

*Pathways to Exploration* National Research Council, Division of Behavioral and Social Sciences and Education, Committee on National Statistics, Division on Engineering and Physical Sciences, Space Studies Board, Aeronautics and Space Engineering Board, Committee on Human Spaceflight, 2014-09-30

The United States has publicly funded its human spaceflight program on a continuous basis for more than a half-century, through three wars and a half-dozen recessions, from the early Mercury and Gemini suborbital and Earth orbital missions, to the lunar landings, and thence to the first reusable winged crewed spaceplane that the United States operated for three decades. Today the United States is the major partner in a massive orbital facility - the International Space Station - that is becoming the focal point for the first tentative steps in commercial cargo and crewed orbital space flights. And yet, the long-term future of human spaceflight beyond this project is unclear. Pronouncements by multiple presidents of bold new ventures by Americans to the Moon, to Mars, and to an asteroid in its native orbit, have not been matched by the same commitment that accompanied President Kennedy's now fabled 1961 speech - namely, the substantial increase in NASA funding needed to make it happen. Are we still committed to advancing human spaceflight? What should a long-term goal be, and what does the United States need to do to achieve it? *Pathways to Exploration* explores the case for advancing this endeavor, drawing on the history of rationales for human spaceflight, examining the attitudes of stakeholders and the public, and carefully assessing the technical and fiscal realities. This report recommends maintaining the long-term focus on Mars as the horizon goal for human space exploration. With this goal in mind, the report considers funding levels necessary to maintain a robust tempo of execution, current research and exploration projects and the time/resources needed to continue them, and international cooperation that could contribute to the achievement of spaceflight to Mars. According to *Pathways to Exploration*, a successful U.S. program would require sustained national commitment and a budget that increases by more than the rate of inflation. In reviving a U.S. human exploration program capable of answering the enduring questions about humanity's destiny beyond our tiny blue planet, the nation will need to grapple with the attitudinal and fiscal realities of the nation today while staying true to a small but crucial set of fundamental principles for the conduct of exploration of the endless frontier. The recommendations of *Pathways to Exploration* provide a clear map toward a human spaceflight program that inspires students and citizens by furthering human exploration and discovery, while taking into account the long-term commitment necessary to achieve this goal.

Asia's Space Race James Clay Moltz, 2011-12-13 In contrast to the close cooperation practiced among European states, space relations among Asian states have become increasingly tense. If current trends continue, the Asian civilian space competition could become a military race. To better understand these emerging dynamics, James Clay Moltz conducts the first in-depth policy analysis of Asia's fourteen leading space programs, concentrating especially on developments in China, Japan, India, and South Korea. Moltz isolates the domestic motivations driving Asia's space actors, revisiting critical events such as China's 2007 antisatellite weapons test and manned flights, Japan's successful Kaguya lunar mission and Kibo module for the International Space Station (ISS), India's Chandrayaan lunar mission, and South Korea's astronaut visit to the ISS, along with plans to establish independent space-launch capability. He investigates these nations' divergent space goals and their tendency to focus on national solutions and self-reliance rather than regionwide cooperation and multilateral initiatives. He concludes with recommendations for improved intra-Asian space cooperation and regional conflict prevention. Moltz also considers America's efforts to engage Asia's space programs in joint activities and the prospects for future U.S. space leadership. He extends his analysis to the relationship between space programs and economic development in Australia, Indonesia, Malaysia, North Korea, Pakistan, the Philippines, Singapore, Taiwan, Thailand, and Vietnam, making this a key text for international relations and Asian studies scholars.

**Handbook of Space Security** Kai-Uwe Schrogl, Peter L. Hays, Jana Robinson, Denis Moura, Christina Giannopapa, 2014-10-31 Space Security involves the use of space (in particular communication, navigation, earth observation, and electronic intelligence satellites) for military and security purposes on earth and also the maintenance of space (in particular the earth orbits) as safe and secure areas for conducting peaceful activities. The two aspects can be summarized as space for security on earth and “the safeguarding of space for peaceful endeavors.” The Handbook will provide a sophisticated, cutting-edge resource on the space security policy portfolio and the associated assets, assisting fellow members of the global space community and other interested policy-making and academic audiences in keeping abreast of the current and future directions of this vital dimension of international space policy. The debate on coordinated space security measures, including relevant 'Transparency and Confidence-Building Measures,' remains at a relatively early stage of development. The book offers a comprehensive description of the various components of space security and how these challenges are being addressed today. It will also provide a number of recommendations concerning how best to advance this space policy area, given

the often competing objectives of the world's major space-faring nations. The critical role to be played by the United States and Europe as an intermediary and middle diplomat in promoting sustainable norms of behavior for space will likewise be highlighted. In providing a global and coherent analytical approach to space security today, the Handbook focuses on four areas that together define the entire space security area: policies, technologies, applications, and programs. This structure will assure the overall view of the subject from its political to its technical aspects. Internationally recognized experts in each of the above fields contribute, with their analytical synthesis assured by the section editors.

**Manual of Digital Earth** Huadong Guo, Michael F. Goodchild, Alessandro Annoni, 2019-11-18 This open access book offers a summary of the development of Digital Earth over the past twenty years. By reviewing the initial vision of Digital Earth, the evolution of that vision, the relevant key technologies, and the role of Digital Earth in helping people respond to global challenges, this publication reveals how and why Digital Earth is becoming vital for acquiring, processing, analysing and mining the rapidly growing volume of global data sets about the Earth. The main aspects of Digital Earth covered here include: Digital Earth platforms, remote sensing and navigation satellites, processing and visualizing geospatial information, geospatial information infrastructures, big data and cloud computing, transformation and zooming, artificial intelligence, Internet of Things, and social media. Moreover, the book covers in detail the multi-layered/multi-faceted roles of Digital Earth in response to sustainable development goals, climate changes, and mitigating disasters, the applications of Digital Earth (such as digital city and digital heritage), the citizen science in support of Digital Earth, the economic value of Digital Earth, and so on. This book also reviews the regional and national development of Digital Earth around the world, and discusses the role and effect of education and ethics. Lastly, it concludes with a summary of the challenges and forecasts the future trends of Digital Earth. By sharing case studies and a broad range of general and scientific insights into the science and technology of Digital Earth, this book offers an essential introduction for an ever-growing international audience.

**The Chinese Space Program** Joan Johnson-Freese, 1998 Analyzes the Chinese space program in the context of Chinese political, economic, and cultural parameters critical to realistic and pragmatic policy analysis. Projections are offered concerning where China might be going in the future, what policy actions the US might take to avoid a confrontational stance with China, and how to encourage Beijing to build a more stable regime. Includes a glossary. Annotation copyrighted by Book News, Inc., Portland, OR

*Spacecraft* Michael H. Gorn, 2018-09-04 *Spacecraft* takes a long look at humankind's attempts and advances in leaving Earth through incredible illustrations and authoritatively written profiles on Sputnik, the International Space Station, and beyond. In 1957, the world looked on with both uncertainty and amazement as the Soviet Union launched Sputnik 1, the first man-made orbiter. Sputnik 1 would spend three months circling Earth every 98 minutes and covering 71 million miles in the process. The world's space programs have traveled far (literally and figuratively) since then, and the spacecraft they have developed and deployed represent almost unthinkable advances for such a relatively short period. This ambitiously illustrated aerospace history profiles and depicts spacecraft from Sputnik 1 through the International Space Station, and everything in between, including concepts that have yet to actually venture outside the Earth's atmosphere. Illustrator and aerospace professional Giuseppe De Chiara teams up with aerospace historian Michael Gorn to present a huge, profusely illustrated, and authoritatively written collection of profiles depicting and describing the design, development, and deployment of these manned and unmanned spacecraft. Satellites, capsules, spaceplanes, rockets, and space stations are illustrated in multiple-view, sometimes cross-section, and in many cases shown in archival period photography to provide further historical context. Dividing the book by era, De Chiara and Gorn feature spacecraft not only from the United States and Soviet Union/Russia, but also from the European Space Agency and China. The marvels examined in this volume include the rockets Energia, Falcon 9, and VEGA; the Hubble Space Telescope; the Cassini space probe; and the Mars rovers, Opportunity and Curiosity. Authoritatively written and profusely illustrated with more than 200 stunning artworks, *Spacecraft: 100 Iconic Rockets, Shuttles, and Satellites That Put Us in Space* is sure to become a definitive guide to the history of manned space exploration.

**China in Space** Brian Harvey, 2019-10-08 In 2019, China astonished the world by landing a spacecraft and rover on the far side of the Moon, something never achieved by any country before. China had already become the world's leading spacefaring nation by rockets launched, sending more into orbit than any other. China is now a great space superpower alongside the United States and Russia, sending men and women into orbit, building a space laboratory (Tiangong) and sending probes to the Moon and asteroids. Roadmap 2050 promises that China will set up bases on the Moon and Mars and lead the world in science and technology by mid-century. China's space programme is one of the least well-known, but this book will bring the reader up to date with its mysteries, achievements and exciting plans. China has built a fleet of new, powerful Long March rockets, four launch bases,

tracking stations at home and abroad, with gleaming new design and production facilities. China is poised to build a large, permanent space station, bring back lunar rocks, assemble constellations of communications satellites and send spaceships to Mars, the moons of Jupiter and beyond. A self-sustaining lunar base, Yuegong, has already been simulated. In space, China is the country to watch.

*Space Stations* Gary Kitmacher, Ron Miller, Robert Pearlman, 2018-10-30 A rich visual history of real and fictional space stations, illustrating pop culture's influence on the development of actual space stations and vice versa Space stations represent both the summit of space technology and, possibly, the future of humanity beyond Earth. *Space Stations: The Art, Science, and Reality of Working in Space* takes the reader deep into the heart of past, present, and future space stations, both real ones and those dreamed up in popular culture. This lavishly illustrated book explains the development of space stations from the earliest fictional visions through historical and current programs—including Skylab, Mir, and the International Space Station—and on to the dawning possibilities of large-scale space colonization. Engrossing narrative and striking images explore not only the spacecraft themselves but also how humans experience life aboard them, addressing everything from the development of efficient meal preparation methods to experiments in space-based botany. The book examines cutting-edge developments in government and commercial space stations, including NASA's Deep Space Habitats, the Russian Orbital Technologies Commercial Space Station, and China's Tiangong program. Throughout, *Space Stations* also charts the fascinating depiction of space stations in popular culture, whether in the form of children's toys, comic-book spacecraft, settings in science-fiction novels, or the backdrop to TV series and Hollywood movies. *Space Stations* is a beautiful and captivating history of the idea and the reality of the space station from the nineteenth century to the present day.

Using Space Resources Thomas A. Sullivan, David S. McKay, 1991

**Space Physiology and Medicine** Arnauld E. Nicogossian, James F. Parker, 1982 2009 life science book award from IAA.

*Dunhuang Manuscript Culture* Imre Galambos, 2020-12-07 “Dunhuang Manuscript Culture” explores the world of Chinese manuscripts from ninth-century Dunhuang, an oasis city along the network of pre-modern routes known today collectively as the Silk Roads. The manuscripts have been discovered in 1900 in a sealed-off side-chamber of a Buddhist cave temple, where they had lain undisturbed for for almost nine hundred years. The discovery comprised tens of thousands of texts, written in over twenty different languages and scripts, including Chinese, Tibetan, Old Uighur,

Khotanese, Sogdian and Sanskrit. This study centres around four groups of manuscripts from the mid-ninth to the late tenth centuries, a period when the region was an independent kingdom ruled by local families. The central argument is that the manuscripts attest to the unique cultural diversity of the region during this period, exhibiting—alongside obvious Chinese elements—the heavy influence of Central Asian cultures. As a result, it was much less ‘Chinese’ than commonly portrayed in modern scholarship. The book makes a contribution to the study of cultural and linguistic interaction along the Silk Roads.

**Moon Shot** Alan Shepard, Deke Slayton, Jay Barbree, 2011-05-03 New York Times bestseller for fans of *First Man*: A “breathtaking” insider history of NASA’s space program—from astronauts Alan Shepard and Deke Slayton (Entertainment Weekly). On October 4, 1957, the Soviet Union launched Sputnik I, and the space race was born. Desperate to beat the Russians into space, NASA put together a crew of the nation’s most daring test pilots: the seven men who were to lead America to the moon. The first into space was Alan Shepard; the last was Deke Slayton, whose irregular heartbeat kept him grounded until 1975. They spent the 1960s at the forefront of NASA’s effort to conquer space, and *Moon Shot* is their inside account of what many call the twentieth century’s greatest feat—landing humans on another world. Collaborating with NBC’s veteran space reporter Jay Barbree, Shepard and Slayton narrate in gripping detail the story of America’s space exploration from the time of Shepard’s first flight until he and eleven others had walked on the moon.

**Safety Design for Space Operations** Firooz Allahdadi, Isabelle Rongier, Paul Wilde, 2013-03-24 Endorsed by the International Association for the Advancement of Space Safety (IAASS) and drawing on the expertise of the world’s leading experts in the field, *Safety Design for Space Operations* provides the practical how-to guidance and knowledge base needed to facilitate effective launch-site and operations safety in line with current regulations. With information on space operations safety design currently disparate and difficult to find in one place, this unique reference brings together essential material on: Best design practices relating to space operations, such as the design of spaceport facilities. Advanced analysis methods, such as those used to calculate launch and re-entry debris fall-out risk. Implementation of safe operation procedures, such as on-orbit space traffic management. Safety considerations relating to the general public and the environment in addition to personnel and asset protection. Taking in launch operations safety relating unmanned missions, such as the launch of probes and commercial satellites, as well as manned missions, *Safety Design for Space Operations*

provides a comprehensive reference for engineers and technical managers within aerospace and high technology companies, space agencies, spaceport operators, satellite operators and consulting firms. Fully endorsed by the International Association for the Advancement of Space Safety (IAASS), with contributions from leading experts at NASA, the European Space Agency (EASA) and the US Federal Aviation Administration (FAA), amongst others. Covers all aspects of space operations relating to safety of the general public, as well as the protection of valuable assets and the environment. Focuses on launch operations safety relating to manned and unmanned missions, such as the launch of probes and commercial satellites.

*Stamping the Earth from Space* Renato Dicati, 2017-01-10 This unique book presents a historical and philatelic survey of Earth exploration from space. It covers all areas of research in which artificial satellites have contributed in designing a new image of our planet and its environment: the atmosphere and ionosphere, the magnetic field, radiation belts and the magnetosphere, weather, remote sensing, mapping of the surface, observation of the oceans and marine environments, geodesy, and the study of life and ecological systems. *Stamping the Earth from Space* presents the results obtained with the thousands of satellites launched by the two former superpowers, the Soviet Union and the United States, and also those of the many missions carried out by the ESA, individual European countries, Japan, China, India, and the many emerging space nations. Beautifully illustrated, it contains almost 1100 color reproductions of philatelic items. In addition to topical stamps and thematic postal documents, the book provides an extensive review of astrophilatelic items. The most important space missions are documented through event covers and cards canceled at launch sites, tracking stations, research laboratories, and mission control facilities.

**European Missions to the International Space Station** John O'Sullivan, 2020-05-08 The European Space Agency has a long history of human spaceflight, working with both NASA and the Soviet/Russian space agencies over the years. This book tells the story of the ESA astronauts who have visited the International Space Station and their contributions to its development and success. For example, ESA built the Columbus science laboratory, as well as the Cupola, the Leonardo PMM and the ATV supply ship. But it is the human endeavor that captures the imagination. From brief visits to six-month expeditions and spacewalking to commanding Earth's only outpost in space and doing experiments, ESA astronauts – whose personal stories are also told – have played a vital role in the international project. Many of their efforts are documented in photographs in the book. In following up on the missions covered in this author's earlier title, *In the Footsteps of Columbus* (2016), this book highlights European missions from the 2013 *Volare* mission



of Luca Parmitano to his 2019 Beyond mission and includes first flights for Alexander Gerst, Samantha Cristoforetti, Andreas Mogensen, Tim Peake, and Thomas Pesquet.

NASA Strategic Plan United States. National Aeronautics and Space Administration, 1994

**Chinese Space Policy** Roger Handberg, Zhen Li, 2006-11-29 This volume explains the beginnings and expansion of China's space program, analyzing how China is now able to hold such ambitions and how the interaction between technology, politics and economics has influenced the Chinese space program. It opens by tracing out the earlier development of the space program and identifying the successes and problems that plagued this initial effort, later focusing upon its development over the past decade and into the future. As China is now able to reach into outer space with its machines and, since 2003, with its humans, the authors examine how this move from a non-participant status to a state operating at the highest level of space activities has confirmed its potential place as the new economic and military superpower of the twenty-first century. They also demonstrate how recent successes mean that China is now confronted by an issue previously encountered by other space 'powers', such as the United States and the former Soviet Union: what is the value of the space program, given its high costs and likelihood of dramatic failure? Chinese Space Policy will be of great interest to students of space studies, Chinese politics, security studies, and international relations in general.

Linking the Space Shuttle and Space Stations David J. Shayler, 2017-06-27 How could the newly authorized space shuttle help in the U.S. quest to build a large research station in Earth orbit? As a means of transporting goods, the shuttle could help supply the parts to the station. But how would the two entities be physically linked? Docking technologies had to constantly evolve as the designs of the early space stations changed. It was hoped the shuttle would make missions to the Russian Salyut and American Skylab stations, but these were postponed until the Mir station became available, while plans for getting a new U. S. space station underway were stalled. In *Linking the Space Shuttle and Space Stations*, the author delves into the rich history of the Space Shuttle and its connection to these early space stations, culminating in the nine missions to dock the shuttle to Mir. By 1998, after nearly three decades of planning and operations, shuttle missions to Mir had resulted in:

- A proven system to link up the space shuttle to a space station
- Equipment and hands-on experience in handling tons of materials
- An infrastructure to support space station assembly and resupply

Each of these played a pivotal role in developing the skills and procedures crucial to the creation of the later, much larger and far more complex International

Space Station, as described in the companion volume *Assembling and Supplying the ISS: The Space Shuttle Fulfills Its Mission*.

**Spacecraft Thermal Control Technologies** Jianyin Miao, Qi Zhong, Qiwei Zhao, Xin Zhao, 2020-08-19 This book presents fundamental theories, design and testing methodologies, and engineering applications concerning spacecraft thermal control systems, helping readers gain a comprehensive understanding of spacecraft thermal control systems and technologies. With abundant design methods, advanced technologies and typical applications to help them grasp the basic concepts and principles of engineering applications, it is mainly intended for engineering and technical staff engaged in spacecraft thermal control areas. The book discusses the thermal environments commonly used for space flight missions, rules and regulations for system design, thermal analysis and simulation, and thermal testing methods, as well as the design and validation of the thermal control systems for Chinese spacecraft, such as the Shenzhou spacecraft and Chang'e Lunar Lander and Rover. It also introduces them to communication and remote sensing satellites and presents advanced thermal control technologies developed in recent years, including heat transfer, heat insulation, heating, refrigeration and thermal sensor technologies. Addressing the design and validation of thermal control systems for various types of Chinese spacecraft, the book offers a valuable theoretical and practical reference guide for researchers and engineers alike.

**Semi-physical Verification Technology for Dynamic Performance of Internet of Things System** Xiaolei Yu, Donghua Wang, Zhimin Zhao, 2018-08-30 This book combines semi-physical simulation technology with an Internet of Things (IOT) application system based on novel mathematical methods such as the Fisher matrix, artificial neural networks, thermodynamic analysis, support vector machines, and image processing algorithms. The dynamic testing and semi-physical verification of the theory and application were conducted for typical IOT systems such as RFID systems, Internet of Vehicles systems, and two-dimensional barcode recognition systems. The findings presented are of great scientific significance and have wide application potential for solving bottlenecks in the development of RFID technology and IOT engineering. The book is a valuable resource for postgraduate students in fields such as computer science and technology, control science and engineering, and information science. Moreover, it is a useful reference resource for researchers in IOT and RFID-related industries, logistics practitioners, and system integrators.

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