



[See Inside A Space Station](#)

**United States. Congress. Senate.
Committee on Commerce, Science,
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See Inside A Space Station:

See Inside a Space Station Robin Kerrod, 1978 Presents information about space exploration including Skylab living in orbit mission control and potential space cities of the future **See Inside a Space Station and Other Spacecraft** Rosie Dickins, 2017-06 This is a brief history of spacecraft from early days and the race to the Moon to the development of space stations and the ISS International Space Station and the latest plans to explore Mars and beyond produced in association with the UK Space Agency **The Space Station Decision** Howard E. McCurdy, 2008-01-16 Selected by Choice Magazine as an Outstanding Academic Title Outstanding Academic Title 1991 Choice Magazine Although building a space station has been an extraordinary challenge for America's scientists and engineers the securing and sustaining of presidential approval congressional support and long term funding for the project was an enormous task for bureaucrats The Space Station Decision examines the history of this controversial initiative and illustrates how bureaucracy shapes public policy Using primary documents and interviews Howard E McCurdy describes the events that led up to the 1984 decision to build a permanently occupied international space station in low Earth orbit As he follows the trail of the space station proposal through the labyrinth of White House policy review McCurdy explains the evolution of the presidential budget review process the breakup of the cabinet system the proliferation of subcabinets and Executive Office interagency the involvement of White House staff in framing issues for presidential review and the role of bureaucracy in advancing administration legislation on Capitol Hill Comparing the space station decision to earlier decisions to go to the moon and to build the space shuttle McCurdy shows how public officials responsible for long term science and technology policy maneuvered in a political system that demanded short term flexibility NASA's Space Station Activities United States. Congress. House. Committee on Science and Technology. Subcommittee on Space Science and Applications, 1983 *Civil Space Station* United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space, 1984 Large Space Structures & Systems in the Space Station Era , 1991 Scientific and Technical Aerospace Reports , 1993 **The International Space Station** United States. Congress. Senate. Committee on Commerce, Science, and Transportation, 2013 *National Aeronautics and Space Administration Space Station Proposal* United States. Congress. Senate. Committee on Appropriations. Subcommittee on HUD-Independent Agencies, 1987 *Autonomy and the Human Element in Space* , 1985 Humans in Space Nick Kanas, 2015-06-09 Awarded the 2016 International Academy of Astronautics Life Science Book Award Using anecdotal reports from astronauts and cosmonauts and the results from studies conducted in space analog environments on Earth and in the actual space environment this book broadly reviews the various psychosocial issues that affect space travelers Unlike other books that are more technical in format this text is targeted for the general public With the advent of space tourism and the increasing involvement of private enterprise in space there is now a need to explore the impact of space missions on the human psyche and on the interpersonal relationships of the

crewmembers Separate chapters of the book deal with psychosocial stressors in space and in space analog environments psychological psychiatric interpersonal and cultural issues pertaining to space missions positive growth enhancing aspects of space travel the crew ground interaction space tourism countermeasures for dealing with space and unique aspects of a trip to Mars the outer solar system and interstellar travel *Life in Space* Maura Phillips Mackowski, 2022-05-24 This book explores the many aspects and outcomes of NASA's research in life sciences a little understood endeavor that has often been overlooked in histories of the space agency

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Independent Offices and Department of Housing and Urban Development Appropriations United States. Congress. House. Committee on Appropriations. Subcommittee on Independent Offices and Dept. of Housing and Urban Development, 1971 Space Station Rat Michael J. Daley, 2014-08-26 After escaping from her scientist captors Rat finds herself aboard a space station When Rat a lavender colored highly intelligent rat escaped from her cage and found a hiding place in a nearby crate she had no idea she'd be headed for the stars A space station she quickly discovers is no place for a rat It's hard to find food amid the humans and robots aboard the craft and even harder to move around undetected Meanwhile Jeff whose parents are scientists is the only kid on board He's got no friends to play with and his robot babysitter is constantly bossing him around To make matters worse all of his friends are off at summer camp back on Earth and too busy having a great time to email him So Jeff is beyond excited when he gets an email from an anonymous pen pal Little does he know that his new buddy doesn't live on Earth and isn't even human

Behavioral Health and Human Interactions in Space Nick Kanas, 2023-02-02 This textbook covers the range of psychological and interpersonal issues that can affect astronauts living and working in space It deals with the three major risk areas cited by NASA's Behavioral Health and Performance Element Behavioral Medicine Team Risk and Sleep Risk Based on the author's more than 50 years of experience in space related activities writing conducting research and teaching undergraduate and graduate courses the book follows a comprehensive range of topics that include cognitive effects psychiatric issues cultural influences salutogenic and positive aspects of space travel autonomy and delayed communication current plans to return to the Moon and Mars analysis of study environments such as the polar regions submersible habitats and space simulation facilities and more It draws on research literature and case studies from the 1950s onward showing readers in a natural and accessible way how the field has progressed over time The book contains ample end of chapter summaries and exercises as well as a complete glossary of key

terms As such it will serve students taking courses in aerospace psychology psychiatry sociology human factors medicine and related social sciences in addition to space industry professionals and others interested in the complexities of people living and working in space **Redesigned Space Station Program** United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space,1993 *The Next Space Race* Richard M. Harrison,Peter A. Garretson,2023-03-31 If China s space ambitions continue unchallenged America will be seriously economically and militarily disadvantaged This book provides a comprehensive strategy to secure U S primacy in the space domain From Moon landings to plans for asteroid mining China is beginning to exploit space to achieve its great power ambitions Its strategy could over time severely and adversely impact U S economic and military security The United States needs to structure its approach to space to ensure that it can meet or surpass PRC timelines Authors Richard M Harrison and Peter A Garretson both from the American Foreign Policy Council review the literature on Chinese space ambitions and assess U S space related initiatives across the government military and private sector to understand the maturity of technology available to support space initiatives Their first hand research and findings are supplemented by interviews with industry experts corporate space leaders and government and military officials The Next Space Race describes and seeks to influence the development of American space policy to ensure the U S industrial base is ready to meet or surpass PRC milestones empower and clarify the mission of the newly minted Space Force provide guidance to NASA and other federal agencies and incentivize private sector companies to contribute to ensuring American space primacy

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