



# Space Station

**David M. Harland, John Catchpole**



## **Space Station:**

**The Space Station** Hans Mark, 1987 This insider's account a penetrating view of science policy and politics during two presidencies captures the euphoria that characterized the space program in the late seventies and early eighties and furnishes an invaluable perspective on the Challenger tragedy and the future of the United States in space President Reagan's approval of 8 billion for the construction of a permanently manned orbiting space station climaxed one of the most important political and technological debates in the history of the U S program in space In *The Space Station* the story of this debate is told by Hans Mark who had major roles in the development of the space shuttle from its beginnings in the sixties and who bore a primary responsibility for overseeing the space station project during the decisive years from 1981 to 1984 Mark's appointment to the post of deputy administrator of NASA capped a career devoted to the development and management of space technology he served as director of NASA's Ames Research Center then as under secretary and later secretary of the U S Air Force Serving under both President Carter and President Reagan Mark is uniquely able to chronicle the intricate process by which the space shuttle became a reality and the space station an acknowledged goal of the American space effort A scientist by training Mark's account of his career in the space program is the story of a personal dream as well as the story of a vast public enterprise whose human side is only now being fully appreciated *Space Station*

Andrew J. Stofan, 1987 **The Space Station Decision** Howard E. McCurdy, 2007-12-12 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 *Space Station*, 1986 **The**

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associated with this exciting field of study     Space Station Systems ,1989     *Home Address* James Buckley (Jr.),2015 An introduction to daily life aboard the International Space Station     **Creating the International Space Station** David M. Harland,John Catchpole,2002-02-06 As the most obvious man made object in the night sky clearly visible to the naked eye the International Space Station is of interest to almost everyone Richly illustrated with around 100 figures this is the first book to describe the technical aspects of its design and construction and details of its day to day operation The text relates the orbital assembly on a flight by flight basis listing all the experiments in NASA s laboratory and explains their objectives By offering a comprehensive mix of operational work microgravity science and future plans it will satisfy both the space enthusiast eager for a detailed review of the missions and the specialist wishing to learn more about this science programme

*Life on a Space Station* Andrew Einspruch,2012-08-15 Readers gain a better understanding of space and life on a space station through fun facts presented in accessible language A trip inside the International Space Station ISS and exploration of the realities of daily life for those onboard will engage readers of all levels They will also learn about the many things space exploration has taught us and how scientists have applied this new knowledge to our everyday lives     **Together in Orbit** John M. Logsdon,1998     **International Space Station** Kirsten Larson,2019-01-25 An in depth overview of the engineering processes involved in constructing the international space station Addresses the obstacles of construction the impact on society and the science of engineering such superstructures     **Project Space Station** ,     Space Station ,1988

The International Space Station (A True Book: Space Exploration) Rebecca Kraft Rector,2022-04-19 From the first time a person looked up at the skyand wondered What s out there humans have dreamed about exploring the cosmos In 1998 scientists from around the world worked together to build a science lab in outer space Since then the ISS has orbited the earth more than 120 000 times and been home to more than 200 astronauts ISS scientists have conducted experiments on topics including how the human body reacts to living in space and how to grow food in microgravity Share in the joy of exploration and discovery with International Space Station ABOUT THE SERIES This book is part of A True Book series Space Exploration that includes the titles Human Missions to Outer Space Mars Rovers The International Space Station and UFO s The series features the latest NASA imagery and lively text to bring the wonder of space exploration directly to readers     The Space Station Kent Alexander,1988     The International Space Station Tamra B. Orr,2018-09 The International Space Station ISS is a structure unlike any other and not just because it was built in space The station is so huge it had to be flown into space in pieces Astronauts put it together as it orbited Earth at over 17 000 miles per hour From farfetched ideas through painstaking trial and error find out how the ISS came to be about the people who made it happen and about the future of space exploration Book jacket     50 Things To Know About the International Space Station Read, John A.,2021-06-01 This book tells young readers everything they want to know about life in space With a focus on international collaboration it details how men and women in space celebrate the holidays watch the latest movies go to sleep

call home eat and drink use the toilet and so much more Featured astronauts include Canadians Chris Hadfield and Julie Payette the only Canadian woman to visit the ISS Each page of this book is heavily illustrated with photos showing the space station and the astronauts in action Short texts and cutlines engage readers and make this book fun to browse Author John Read has extensive experience as a space educator and as a bestselling author of books for young people on astronomy In this book he provides an up to date account of the most exciting ongoing example of space exploration today     **Tables of Frequency Allocations and Other Extracts from Manual of Regulations and Procedures for Federal Radio Frequency Management** ,1991     **Exploring the International Space Station** Laura Hamilton Waxman,2011-08-01 Looks at the International Space Station the work astronauts do on board getting supplies daily life on the space station and possible future developments

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