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Space Biology and Medicine: Space and its exploration Arnauld E. Nicogossian 1993 In this first volume in the Space Biology and Medicine series, contributors describe the current status of their understanding of space, highlighting physical and ecological conditions as well as heavenly bodies, and provide general information that will prove useful in the later volumes. The book is divided into four parts: Part I, Historical Perspective; Part II, The Space Environment; Part III, Life in the Universe; and Part IV, Space Exploration. Chapter contributions were made by both U.S. and Russian authors. The book also features an appendix of Astronomical and Physical Quantities, a detailed subject index, and an 8-page color section.
Outposts on the Frontier Jay Chladek 2017-08 The International Space Station (ISS) is the largest man-made structure to orbit Earth and has been conducting research for close to a decade and a half. Yet it is only the latest in a long line of space stations and laboratories that have flown in orbit since the early 1970s. The histories of these earlier programs have been all but forgotten as the public focused on other, higher-profile adventures such as the Apollo moon landings. A vast trove of stories filled with excitement, danger, humor, sadness, failure, and success, Outposts on the Frontier reveals how the Soviets and the Americans combined strengths to build space stations over the past fifty years. At the heart of these scientific advances are people of both greatness and modesty. Jay Chladek documents the historical tapestry of the people, the early attempts at space station programs, and how astronauts and engineers have contributed to and shaped the ISS in surprising ways. Outposts on the Frontier delves into the intriguing stories behind the USAF Manned Orbiting Laboratory, the Almaz and Salyut programs, Skylab, the Apollo-Soyuz Test Project, Spacelab, Mir station, Spacehab, and the ISS and gives past-due attention to Vladimir Chelomei, the Russian designer whose influence in space station development is as significant as Sergei Korolev’s in rocketry. Outposts on the Frontier is an informative and dynamic history of humankind’s first outposts on the frontier of space.
Soviet Space Programs: Piloted space activities, launch vehicles, launch sites, and tracking support 1988
Soviet Space Programs, 1976-80: Unmanned space activities 1982
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 entitles 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 thesewere 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 toMir. 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 companionvolume Assembling and Supplying the ISS: The Space Shuttle Fulfills Its Mission.
International Affairs 1978
The Story of Space Station Mir David M. Harland 2007-12-26 * Details how a succession of Salyut space stations led to the development of Mir. * Depicts Mir’s assembly piece by piece, in space, between 1982 and 1996. * Describes how Mir became an international research laboratory. * Advises how Mir technology went on to form the ‘core modules’ of the ISS. * The definitive account of Mir throughout its life through to de-orbiting in March 2001.
Science and Technology Series 1987
Mir Hardware Heritage David S. F. Portree 1995 The heritage of the major Mir complex hardware elements is described. These elements include Soyuz-TM and Progress-M ; the Kvant, Kvant 2, and Kristall modules ; and the Mir base block. Configuration changes and major mission events of Salyut 6, Salyut 7, and Mir multiport space stations are described in detail for the period 1977-1994. A comparative chronology of U.S. and Soviet/Russian manned spaceflight is also given for that period. The 68 illustrations include comparative scale drawings of U.S. and Russian spacecraft as well as sequential drawings depicting missions and mission events.
Astronauts and Cosmonauts Biographical and Statistical Data Patricia E. Humphlett 1985
Academic American Encyclopedia 1980
New Scientist 1979-10-11 New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.
NASA SP. 1962
The Soviet Manned Space Programme Phillip Clark 1988 Traces the development of the Soviet space program from Sputnik to the Mir space station, and looks at future Soviet plans for the exploration of space.
USSR and Eastern Europe Scientific Abstracts 1978
At Home in Space Ben Evans 2011-09-28 This volume, like the others, not only focuses upon the individual missions within the decade but also upon key challenges facing human space exploration at specific points within those years - from the problems of simply breathing and eating in space to the challenges of venturing outside in a pressurized spacesuit, the development of newer and better space toilets, and the difficulties of locomotion on the Moon. The Eighties was a time when traveling into space far more commonplace. Examining in detail the American and Soviet fronts, Ben Evans gives a comprehensive analysis of the varying fortunes of the U.S. space shuttle in the Eighties, including its early test flights and commercial flights, its problems, the 51L tragedy and its aftermath, and the resumption of operations with STS-26. The U.S. story ends with STS-37 in April 1991. In the Soviet sphere, two pivotal space station efforts - Salyut 7 and its succesor, Mir - are considered, showing how they were alike and different.
Soyuz Rex Hall 2003-05-07 Rex Hall and Dave Shayler provide a unique history of the Soyuz spacecraft programme from conception, through development to its use, detailed in the only English language book available on this topic. Planned for publication in 2003, it will celebrate 40 years since the original concept of the Soyuz craft.
Introduction to Space Sciences and Spacecraft Applications Bruce A. Campbell 1996-09-12 Introduction to Space Sciences and Spacecraft Applications
20th Century Timeline George Beal 1985 Chronicles the vast range of achievements, events, and personalities that have shaped international history during the twentieth century
McGraw-Hill Encyclopedia of Science & Technology Sybil P. Parker 1997 A comprehensive, 20-volume reference encyclopedia on science and technology.
Astronauts and Cosmonauts Biographical and Statistical Data Library of Congress. Science Policy Research Division 1978
Space Resources John S. Lewis 1987 Although deconstruction has become a popular catchword, as an intellectual movement it has never entirely caught on within the university. For some in the academy, deconstruction, and Jacques Derrida in particular, are responsible for the demise of accountability in the study of literature. Countering these facile dismissals of Derrida and deconstruction, Herman Rapaport explores the incoherence that has plagued critical theory since the 1960s and the resulting legitimacy crisis in the humanities. Against the backdrop of a rich, informed discussion of Derrida's writings--and how they have been misconstrued by critics and admirers alike--The Theory Mess investigates the vicissitudes of Anglo-American criticism over the past thirty years and proposes some possibilities for reform.
Soviet Life 1981
Space World 1986
Soviet Space Programs, 1976-80: Manned space programs and space life sciences 1982
New Scientist 1978-03-09 New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.
The Book On Rocket Science Addison Lilholt
Soviet Space Programs, 1981-1987 Congressional Research Service 2016-09
Handbook of Soviet Manned Space Flight Nicholas L. Johnson 1980
Soviet Space Programs 1988
N A S A Activities U.S. National Aeronautics and Space Administration 1977
Daily Report United States. Foreign Broadcast Information Service 1982
McGraw-Hill Encyclopedia of Science & Technology 1987
Magill's Survey of Science: 1431-1916 Soyuz 9 Frank Northen Magill 1989
Astronautics and Aeronautics, 1978: A Chronology 1986
Space Flight Tim Furniss 1985 Provides facts and trivia about spacecraft, astronauts, and the American and Soviet manned flights into outer space
Astronauts and Cosmonauts Biographical and Statistical Data 1994
Soviet Space Programs, 1976-80 (with Supplementary Data Through 1983) 1984
Praxis Manned Spaceflight Log 1961-2006 Tim Furniss 2007-08-17 This flagship work charts a complete chronological log of orbital manned spaceflight. Included are the X-15 "astroflights" of the 1960s, and the two 1961 Mercury and Redstone missions which were non-orbital. There is an image depicting each manned spaceflight, and data boxes containing brief biographies of all the space travelers. The main text is a narrative of each mission, its highlights and accomplishments, including the strange facts and humorous stories connected to every mission. The resulting book is a handy reference to all manned spaceflights, the names of astronauts and cosmonauts who flew on each mission, their roles and accomplishments.
NASA Activities 1978