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Soviet Space Science

RJ Alexander



Soviet Space Science:

Soviet Space Science Shternfeld, 1959-01-21 **Handbook of Soviet Space-Science Research** George E. Wukelic, 2024-04-12 Handbook of Soviet Space Science Research 1968 provides a comprehensive and authoritative English language summary of Soviet space science research of the 1960s U.S.-Soviet Cooperation in Space , 1985 **Into the Cosmos** James T. Andrews, Asif A. Siddiqi, 2011-09-25 The launch of the Sputnik satellite in October 1957 changed the course of human history In the span of a few years Soviets sent the first animal into space the first man and the first woman These events were a direct challenge to the United States and the capitalist model that claimed ownership of scientific aspiration and achievement The success of the space program captured the hopes and dreams of nearly every Soviet citizen and became a critical cultural vehicle in the country's emergence from Stalinism and the devastation of World War II It also proved to be an invaluable tool in a worldwide propaganda campaign for socialism a political system that could now seemingly accomplish anything it set its mind to Into the Cosmos shows us the fascinating interplay of Soviet politics science and culture during the Khrushchev era and how the space program became a binding force between these elements The chapters examine the ill fitted use of cosmonauts as propaganda props the manipulation of gender politics after Valentina Tereshkova's flight and the use of public interest in cosmology as a tool for promoting atheism Other chapters explore the dichotomy of promoting the space program while maintaining extreme secrecy over its operations space animals as media darlings the history of Russian space culture and the popularity of space themed memorabilia that celebrated Soviet achievement and planted the seeds of consumerism Race Into Space Brian Harvey, 1988 *Behind the Sputniks* Firmin Joseph Krieger, 1958 NASA's Space Science and Applications Program Homer Edward Newell, 1967 **Soviet Space Programs: Organization, Plans, Goals, and International Implications** United States. Congress. Senate. Aeronautical and Space Sciences, 1962 **Russian Space Probes** Brian Harvey, Olga Zakutnyaya, 2011-05-04 Brian Harvey recounts for the first time the definitive history of scientific Russian space probes and the knowledge they acquired of the Earth its environment the Moon Mars and Venus He examines what Russian Space Science has actually achieved in furthering our knowledge of the Solar System focusing on the instrumentation and scientific objectives and outcomes the information gained and lessons learnt Boxes and charts are used extensively in order to convey in an easily understandable manner for the non scientific reader the problems and issues addressed and solved by Soviet space science The book opens with the story of early space science in Russia which started when the first Russian rockets were fired into the high atmosphere from Kapustin Yar in the late 1940s Instruments were carried to measure and map the atmosphere and later rockets carried dogs to test their reactions to weightlessness In order to beat America into Earth orbit two simpler satellites than originally planned were launched Sputnik and Sputnik 2 which provided some initial information on atmospheric density while the following Sputnik 3 carried twelve instruments to measure radiation belts solar radiation the density of the atmosphere and

the Earth's magnetic field The author recounts how by the 1960s the Soviet Union had developed a program of investigation of near Earth space using satellites within the Cosmos program in particular the DS Dnepropetrovsky Sputnik small satellites developed to investigate meteoroids radiation the magnetic fields the upper atmosphere solar activity ionosphere charged particles cosmic rays and geophysics Brian Harvey then gives the scientific results from Russian lunar exploration starting with the discovery of the solar wind by the First Cosmic Ship and the initial mapping of the lunar far side by the Automatic Interplanetary Station He describes Luna 10 which made the first full study of the lunar environment Luna 16 which brought soil back to Earth and the two Moon rovers which travelled 50 kms across the lunar surface taking thousands of measurements soil analyses and photographs as well as profiles of discrete areas Chapters 4 and 5 describe in detail the scientific outcomes of the missions to Venus and Mars before considering the orbiting space stations in Chapter 6 Space science formed an important part of the early manned space program the prime focus being the human reaction to weightlessness how long people could stay in orbit and the effects on the body as well as radiation exposure Chapter 7 looks at the later stage of Soviet and Russian space science including Astron and Granat the two observatories of the 1980s and Bion the space biology program which flew monkeys and other animals into orbit The final chapter looks forward to a new period of Russian space science with the Spektr series of observatories and a range smaller science satellites under the Federal Space Plan 2006 2015

Soviet Space Programs, 1962-65 Library of Congress. Legislative Reference Service, United States. Congress. Senate. Committee on Aeronautical and Space Sciences, 1966

The Enigmatic Realm of **Soviet Space Science**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Soviet Space Science** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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