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# Soviet Space Science

**Brian Harvey, Olga Zakutnyaya**



## **Soviet Space Science:**

**Soviet Space Science** Shternfeld, 1959-01-21      *Race Into Space* Brian Harvey, 1988      **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      *Handbook of Soviet Space-science Research* Battelle Memorial Institute. Columbus Laboratories, 1968      **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      *U.S.-Soviet Cooperation in Space*, 1985      *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

*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

*U.S.-Soviet cooperation in space.*, 1985

Space holds a fascination for all of us For many it represents a final physical frontier a place to explore the very essence of knowledge to experiment with new technology and to seek new levels of human adaptation and change As the major spacefaring nation on our planet the United States has taken special pride in our achievements in space Discoveries in space science have already added immensely to our fund of knowledge U S scientists have moved quickly to take advantage of new opportunities for learning and the future of scientific work in space is virtually unlimited Given the promise of space an additional issue comes to the fore How can the United States proceed in space in relation to the other principal spacefaring nation and superpower the Soviet Union What is to be gained or lost by working together in space With regard to science in particular can the two countries benefit from joint efforts Can the two countries cooperate as well as compete Since the beginning of the space age the two countries have been examining these questions This study was requested by Senators Matsunaga Mathias and Pell as a means to shed light on the subject at the time of the 10th anniversary of the major U S Soviet cooperative endeavor the Apollo Soyuz Test Project OTA is pleased to be able to provide this technical memorandum outlining the principal issues of the debate the history of cooperation and the experience of France another country involved in space cooperation with the U S S R Additional OTA documents that may be of interest include Civilian Space Stations and the U S Future in Space Salyut Soviet Steps Toward Human Presence in Space and International Cooperation and Competition in Civilian Space Activities OTA studies in the areas of technology transfer are cited in the text

**Soviet Space Science** Ario A. Sternfel'd, 1956

Soviet Space Programs, 1962-65 Library of Congress. Legislative Reference Service, United States. Congress. Senate. Committee on Aeronautical and Space Sciences, 1966      *The Making of a Soviet Scientist* Roald Z. Sagdeev, 1994-04-20 Writing with extraordinary candor Dr Sagdeev reveals startling details of the most politically sensitive scientific issues of the Cold War years He identifies the key players in the Soviet nuclear weapons program nearly all of whom he worked with and recounts the internal battles over SDI technology and his own role in killing Russia's own Star Wars program      Handbook of Soviet space-science research Battelle Memorial Institute, Columbus, Ohio. Columbus Laboratories, 1968      *Cold War Space Sleuths* Dominic Phelan, 2012-11-28 *Space Sleuths of the Cold War* relates for the first time the inside story of the amateur spies who monitored the Soviet space program during the Cold War It is written by many of those space sleuths themselves and chronicles the key moments in their discovery of hidden history This book shows that dedicated observers were often better than professionals at interpreting that information coming out of the USSR during the dark days of the Cold War This book takes a unique approach to the history of Soviet spaceflight looking at the personal stories of some of the researchers as well as the space secrets the Soviets tried to keep hidden The fascinating account often reads like a Cold War espionage novel *Space Sleuths of the Cold War* includes an impressive list of contributors such as Editor Dominic Phelan giving an overall history of the Cold War hunt for Soviet space secrets Space writer Brian Harvey reveals his own personal search through official Soviet radio and magazines to find out what they were and weren't revealing to the outside world at the height of the space race Sven Grahn from Sweden details his own 40 year quest to understand what was happening on the other side of the Iron Curtain Professional American historian Asif Siddiqi explores his own adventures in the once secret Russian archives often seeing documents never before read by Westerners Dutch cosmonaut researcher Bert Vis provides an inside account of the Yuri Gagarin training center in Moscow Belgian researcher Bart Hendrickx's details his important translation of the 1960s diaries of cosmonaut team leader General Kamanin Pioneer space sleuth James Oberg's shares his memories of his own notable scoops Paris based writer Christian Lardier recounts the efforts of French space sleuths whose work was frequently overlooked in the USA and Britain because of the language barrier      *Soviet Space Programs: Space science, space applications, military space programs, administration, resource burden, and master log of spaceflights*, 1988      *Soviet Space Science*, 1959      Soviet Space Programs, 1966-70 Library of Congress. Science Policy Research Division, United States. Congress. Senate. Committee on Aeronautical and Space Sciences, 1971      Soviet Space Science United States. Joint Publications Research Service, 1961      **To Examine U.S.-Soviet Science and Technology Exchanges** United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on International Scientific Cooperation, 1987

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