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ОТКРЫЛ С ЗЕМЛИ!

# Soviet Space

**Maria Lagutina, Natalia  
Tsvetkova, Alexander Sergunin**

## **Soviet Space:**

Review of the Soviet Space Program with Comparative United States Data Charles S. Sheldon, 1968 **Race Into Space** Brian Harvey, 1988 The Wrong Stuff John Strausbaugh, 2024-06-04 A witty deeply researched history of the surprisingly ramshackle Soviet space program and how its success was more spin than science In the wake of World War II with America ascendant and the Soviet Union devastated by the conflict the Space Race should have been over before it started But the underdog Soviets scored a series of victories starting with the 1957 launch of Sputnik and continuing in the years following that seemed to achieve the impossible It was proof it seemed that the USSR had manpower and collective will that went beyond America's material advantages They had asserted themselves as a world power But in The Wrong Stuff John Strausbaugh tells a different story These achievements were amazing yes but they were also PR victories as much as scientific ones The world saw a Potemkin spaceport the internal facts were much sloppier less impressive more dysfunctional The Soviet supply chain was a disaster and many of its machines barely worked The cosmonauts aboard its iconic launch of the Vostok 1 rocket had to go on a special diet and take off their space suits just to fit inside without causing a failure Soviet scientists under intense government pressure had essentially made their rocket out of spit and band aids and hurried to hide their work as soon as their worldwide demonstration was complete With a witty eye for detail and a gift for storytelling John Strausbaugh takes us behind the Iron Curtain and shows just how little there was to find there **The Soviet Space Programme** Ronald D. Humble, 2024-04-12 The Soviet Space Programme 1988 presents a comprehensive overview of the Soviet space programme from its beginnings up to the end of the 1980s One important theme explored is the degree to which the Soviet space programme was oriented towards military capabilities The book concludes that the degree of military involvement was indeed high The Politics Of Space Matthew J. Von Bencke, 1997 This political history of US and Soviet Russian space policies offers an up to date analysis of their development and interaction from the start of the Space Age to the present The author shows how the two countries programmes intertwined with other broad **U.S.-Soviet Cooperation in Space**, 1985 **Soviet Space Programs, 1971-75**, 1976 The Politics of Space William H. Schauer, 1976 Soviet Space Programs: Organization, Plans, Goals, and International Implications United States. Congress. Senate. Aeronautical and Space Sciences, 1962 Histories of the Soviet / Russian Space Program - Volume 1: Review of Soviet Space Program 1967 and Soviet Space Programs, 1966-70, Coverage of Manned Moon Plans and Spacecraft Including Vostok, Soyuz National Aeronautics and Space Administration (NASA), World Spaceflight News, Charles Sheldon, U. S. Congress, U. S. Government, 2017-09-07 This fascinating and informative series of Soviet space program history reports begins with this reproduction of two truly historic documents Review of the Soviet Space Program 1967 and Soviet Space Programs 1966-70 The history of the Russian spaceflight effort is chronicled in these superb Congressional Research Service reports to Congress The early reports were authored by a renowned Soviet space expert the late Dr Charles S Sheldon They provide an

as it happened contemporaneous account of every element of the Soviet program manned and unmanned programs military satellite launch sites compendiums of official statements plans and much more Every student of space flight needs to have these important reports in their collection Review of the Soviet Space Program 1967 With Comparative United States Data Tools available to Soviet space flight Launch sites for orbiting vehicles Soviet launch vehicles Basic space flight statistics Soviet space program development The early Sputniks 1957 58 Early Luna flights 1959 The Vostok program 1960 63 Interplanetary Zond flights 1960 67 The next generation Luna program 1963 66 Polet vehicles 1963 64 Elektron vehicles 1964 Renewed manned flights with Voskhod 1964 65 The Kosmos series of launchings 1962 67 The Kapustin Yar series Tyuratam recoverable series Tyuratam large nonrecoverable series Tyuratam smaller nonrecoverable payloads Remaining Kosmos program elements The Molniya series 1965 67 Proton payloads 1965 66 Renewed manned flights with Soyuz 1966 67 Soviet policy and plans Organization of the Soviet space program Military and civilian roles International cooperation Shares of gross national product allocated to space Benefits sought from the space program Mission goals of the Soviet space program Philosophy on the future of space Sources and methodology for analysis Soviet policies on information Western official data on space flight Policy shifts on space publicity Security policy Glossary Addendum Venus results in 1967 Automatic docking in space High level of activity Early prospects Updating the log of space flights Soviet orbital weapon system Soviet Space Programs 1966 70 I Political goals and purposes of the U S S R in space II Organization of the Soviet space program III Resource allocations and the Soviet space program IV Overview launch sites launch vehicles ground support V Program details of unmanned flights VI Program details of manned flights VII Soviet bioastronautics Biological behavioral and medical problems VIII Soviet applications of space to the economy IX Soviet military space activities Chapter One Political Goals And Purposes Of The U S S R In Space Chapter Two Organization Of The Soviet Space Program Chapter Three Resource Allocations And The Soviet Space Program Chapter Four Overview Supporting Facilities And Launch Vehicles Of The Soviet Space Program Chapter Five Program Details Of Unmanned Flights Chapter Six Program Details Of Manned Flights Chapter Seven Soviet Bio Astronautics Biological Behavioral And Medical Problems Chapter Eight Soviet Applications Of Space To The Economy Chapter Nine Soviet Military Space Activities Chapter Ten Projections Of Soviet Space Plans Chapter Eleven Soviet Attitude Toward International Cooperation In Space Chapter Twelve Soviet Attitudes Toward Outer Space Law

**The Routledge Handbook of Russian International Relations Studies** Maria Lagutina, Natalia Tsvetkova, Alexander Sergunin, 2023-02-27 This handbook examines the study of international relations IR in Russia giving a comprehensive analysis of historical theoretic conceptual geographical and institutional aspects It identifies the place and role of Russia in global IR and discusses the factors that facilitate or impede the development of Russian IR studies The contributors represent diverse Russian regions and IR schools and offer an overview of different intellectual traditions and key IR paradigms in the post Soviet era Filling the vacuum in international understanding of the Russian

perspective on pivotal international issues they demonstrate the continuity and change in Russia's international policy course over the past three decades and explain how different foreign policy schools and concepts have affected Russian foreign policy making and the decision making process Providing a unique contribution to the discussion on non Western IR theory this handbook will appeal to scholars and students of international relations Russian studies world politics and international studies

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

**Soviet Space Programs: Space science, space applications, military space programs, administration, resource burden, and master log of spaceflights**, 1988

**Race Into Space** B. Harvey, 1988-06 This work describes how imaginative innovators and theoreticians in the late 19th century provided the foundations of the Soviet space effort Their vision of building space stations in orbit round the earth by linking different components together proved a lasting influence From diverse sources the author has gathered items of relevance which when pieced together have produced an exciting account of the sequence of events After their catastrophic defeat in the race to the moon the USSR slowly reshaped its programme and turned to the building of space stations Automatic probes collected moon samples drilled the rocks of Venus and flew up to Halley's Comet By 1988 the Soviet Union had established a permanent orbital space station Mir and a new generation of rockets enabled the USSR to move into a position of technological supremacy for the 1990s

*The Rebirth of the Russian Space Program* Brian Harvey, 2007-11-25 The rebirth of the Russian space program marks an important event 50 years since the first Sputnik was launched on 4th October 1957 At that time few could have imagined the dramatic events that lay ahead The Soviet Union achieved all the great firsts in cosmonautics the first satellite in orbit the first animal in orbit the first laboratory in orbit the first probe to the Moon the first probe to photograph its far side the first soft landing on the moon the first man in space the first woman in space the first spacewalk Except one the first human landing on the Moon In 1964 the Soviet Union decided to contest the decision of the United States to put the first person on the Moon The Soviet Union engaged in that race far too late with divided organization and made a gallant but doomed challenge to Apollo Undaunted the Soviet Union rebuilt its space program around orbiting stations building the first one Salyut and then the first permanent home in space Mir The Soviet Union still achieved many more firsts the first lunar rover the first soft landing on Venus the first soft landing on Mars the first recovery of samples from the Moon by automatic spacecraft

**Bases Abroad** Robert E. Harkavy, 1989 Analyzing the modern status of military bases and the diplomacy that defines their location and access this book explores the global basing networks of the world's major military powers their type location and the politics and economics of their acquisition It provides data on armaments intelligence communications research and space facilities tables and maps that display U S and Soviet global networks and the various military roles and nuclear deterrence capabilities for global power projection and support of client states in the Third World Harkavy also discusses emerging political and technological developments that could alter basing

diplomacy     Soviets in Space Colin Turbett,2022-01-12 The victory over Nazi Germany in 1945 in which the Soviet Union played both the greatest part and suffered the greatest losses found the country in a state of devastation Military strength could not compensate for the damage wreaked by war especially in the western areas of the USSR Within just over ten years not only was Stalin dead and the relative freedoms of the Khrushchev Thaw in progress but the Soviet Union was ahead in the Space Race beating the enormous wealth and resources of the USA launching Soviet citizens from ordinary backgrounds quite literally into worlds beyond our own The communist dream seemed alive and well The story of those years has rarely been told from a Soviet perspective Cold War journalism and historical accounts written in the West tend to portray the space race in terms of ideological competition with success and failure mirroring power and influence in a world divided between capitalism and communism Whilst the military on both sides certainly benefited from the cutting edge technological advance of the space programmes for the people of the USSR the prestige of their successes offered proof that real existing socialism was moving mankind onto new levels of peaceful progress Agriculture and railway building initiatives tried to involved ordinary people in other pioneering projects to build socialism before the dream shattered in the 1980s Extensively illustrated with images from the time this book looks at the years of Soviet space success their background the personalities involved and their impact on the ordinary people of the USSR     *America's Space Sentinels* Jeffrey Richelson,1999 During much of the Cold War America s first line of defense was in outer space a network of secret satellites that could provide instant warning of an enemy missile launch The presence of these infrared sensors orbiting 22 000 miles above the earth discouraged a Soviet first strike and stabilized international relations between the superpowers and they now play a crucial role in monitoring the missile programs of China India and other emerging nuclear powers Jeffrey Richelson has written the first comprehensive history of this vital program tracing its evolution from the late 1950s to the present He puts Defense Support Program operations in the context of world events from Russian missile programs to the Gulf War and explains how DSP s infrared sensors are used to detect meteorites monitor forest fires and even gather industrial intelligence by seeing the lights of steel mills     **The Soviet Manned Space Program** 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

U.S.-Soviet Cooperation in Space Dodd L. Harvey,Linda C. Ciccoritti,1974

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