

Soyuz

United States. National Aeronautics and Space Administration

Soyuz Rex Hall, David Shayler, 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.

Apollo Soyuz Walter Froehlich, 1976

The Soyuz Launch Vehicle Christian Lardier, Stefan Barensky, 2013-03-12 “The Soyuz Launch Vehicle” tells the story, for the first time in a single English-language book, of the extremely successful Soyuz launch vehicle. Built as the world’s first intercontinental ballistic missile (ICBM), Soyuz was adapted to launch not only Sputnik but also the first man to orbit Earth, and has been in service for over fifty years in a variety of forms. It has launched all Soviet manned spacecraft and is now the only means of reaching the International Space Station. It was also the workhorse for launching satellites and space probes and has recently been given a second life in French Guiana, fulfilling a commercial role in a joint venture with France. No other launch vehicle has had such a long and illustrious history. This remarkable book gives a complete and accurate description of the two lives of Soyuz, chronicling the recent cooperative space endeavors of Europe and Russia. The book is presented in two parts: Christian Lardier chronicles the “first life” in Russia while Stefan Barensky explores its “second life,” covering Starsem, the Franco-Russian company and implementation of technology for the French Guiana Space Agency by ESA. Part One has been developed from Russian sources, providing a descriptive approach to very technical issues. The second part of the book tells the contemporary story of the second life of Soyuz, gathered from Western sources and interviews with key protagonists. “The Soyuz Launch Vehicle” is a detailed description of a formidable human adventure, with its political, technical, and commercial ramifications. At a time when a new order was taking shape in the space sector, the players being the United States, Russia, Europe and Asia, and when economic difficulties sometimes made it tempting to give up, this book reminds us that in the global sector, nothing is impossible.

The Partnership: A History of the Apollo-Soyuz Test Project Edward Clinton Ezell, 1978

Apollo-Soyuz [experiments in Space] Lou Williams Page, Thornton Page, 1977

Handshake in Space Sheri Tan, 1998 Travel aboard the American and U.S.S.R. spacecrafts during their historic first meeting in space! Children join Kevin and Lucy as they are suddenly transported from the Smithsonian's National Air and Space Museum into outer space, becoming U.S.S.R. cosmonaut Alexei Leonov and American astronaut Thomas Stafford. Lucy and Kevin come face-to-face with each other, as the hatches between the two spacecrafts open and the two friends shake hands, successfully completing the Apollo-Soyuz Mission. In Handshake in Space: The Apollo-Soyuz Test, children learn how a simple handshake between astronauts of two rival countries can offer hope that countries can set their differences aside and work together toward a common goal. This 32-page, beautifully illustrated book comes with additional information about the Apollo-Soyuz Test Project and a glossary of key terms to extend the learning fun!

Salyut - The First Space Station Grujica S. Ivanovich, 2008-10-22 This remarkable book gives a comprehensive account of the longest manned space mission of the time. It details for the first time the people involved and the crews assigned to operate the first space station Salyut. The book portrays the selection of the crews, dramatic flights and tragedy of Soyuz 11. Biographies of the Soyuz 11 cosmonauts are published for the first time in English. The book relates discussions between the key personnel, and investigates the causes of the tragedy. The book ends with memories of all those affected by the DOS program and the tragedy of Soyuz 11 and looks forward to a continuation of the historic mission of Salyut.

Apollo-Soyuz Pamphlet[s] Lou Williams Page, Thornton Page, 1977

Salyut : Soviet steps toward permanent human presence in space. , 2008 As the other major spacefaring nation, the Soviet Union is a subject of interest to the Congress in their deliberations concerning the future of U.S. space activities. In the course of an assessment of Civilian Space Stations (in 1983), the Office of Tech. Assessment (OTA) undertook a study of the presence of Soviets in space & their Salyut space stations. The major element in this technical memorandum was a workshop held at OTA in Dec. 1982: it was the first occasion when a significant number of experts in this area of Soviet space activities had met for extended unclassified discussion. As a result of the workshop, OTA prepared this report. Includes ¿Graphic Comparison of Soviet & U.S. Space Vehicles.¿ Illustrations.

Salyut United States. Congress. Office of Technology Assessment, 1983

Apollo-Soyuz Pamphlet[s]: General science Lou Williams Page, Thornton Page, 1977

Apollo-Soyuz Pamphlet[s]: The earth from orbit Lou Williams Page, Thornton Page, 1977

General Science United States. National Aeronautics and Space Administration, 1977

Soyuz Harry A. Milman, 2017-11-10 When a disgruntled astronaut decides to get revenge, all hell breaks loose! By the time the final flight of the Russian space capsule, Soyuz, docks at the International Space Station, Derek Johnson—the oldest astronaut to fly in space—is sick with a severe case of food poisoning that does not respond to antibiotics, and he soon dies. Recruited to assist NASA’s medical team, Dr. Bob Kramer, a forensic toxicologist and expert witness, concludes that the cause of Johnson’s death is a mutated form of bacteria that is not normally found in nature. In SOYUZ: The Final Flight—a captivating, page-turning, science fiction thriller— space exploration, mental illness, and forensic toxicology collide at the intersection of good and evil as Kramer unravels the source of a mysterious incident and suspicious deaths aboard the space station. The book is a Finalist for Best Science Fiction Novel in the 2018 Book Talk Radio Club Awards and for Best Second Novel in the 2018 Next Generation Indie Book Awards.

Sun, Stars, in Between United States. National Aeronautics and Space Administration, 1977

Apollo Soyuz Test Project , 1975

The Earth from Orbit Lou Williams Page, Thornton Page, 1977

Apollo-Soyuz Pamphlet[s]: Gravitational field Lou Williams Page, Thornton Page, 1977

Soyuz 1 Asif Siddiqi, 2020-04-10 A Newly Discovered Document Debunks Soviet Space Conspiracy Theories on Soyuz-1. In April 1967, the Soviets launched veteran cosmonaut Vladimir Komarov on the very first mission of the Soyuz spacecraft. A day later, the cosmonaut died after his space capsule plummeted to Earth and crashed in Soviet Central Asia. As soon as Komarov's death was announced, conjecture and rumors quickly filled the vacuum created by the lack of hard information. Stories ranged from tearful goodbyes with family or officials to cursing the engineers and designers—but none of this, of course, was ever confirmed. In 2018, an official copy of the Soyuz-1 Onboard Journal was discovered at auction. While translating the document, author Asif Siddiqi recognized that it contained information not previously available, including details from the final hours of the Soyuz-1 flight.

Russia in Space Brian Harvey, 2000-12-21 Until the Apollo-Soyuz flight of 1972, the Russian Space Program was shrouded in such complete secrecy that only rumors of failures (or catastrophes) reached the West. This comprehensive history of the Russian Space Program, from its Sputnik origins to the privatized Mir Space Station, addresses the technical, political, historical, human, and organizational issues and provides a balanced focus on the manned and unmanned programs. It is the first book to assess the Russian Space Program including the 10-year period since the fall of communism.

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