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The Soviet space program was the national space program of the Union of Soviet Socialist Republics, active from the 1950s until the state's collapse in 1991. The Soviet space program was mainly based on the human spaceflight program and the development of the expendable launch vehicles, which had been split between many design bureaux competing against each other. Over its 60 years of history, the Soviet space program was responsible for a number of major firsts in human spaceflight, including t

Soviet space program - Wikipedia

Moreover, the notion that America “won” the Space Race at the end of the 1960s overlooks just how competitive the Space Race actually was in launching people into orbit, as well as the major contributions the Space Race influenced in leading to today’s International Space Station and continued space exploration.

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Soviet Russia's Space Program During the Space Race: The History and Legacy of the Competition that Pushed America to the Moon chronicles the history of Russia's space ...

Soviet Russia's Space Program During the Space Race: The ...

The Soviet space program faced interesting times as Union began to crumble in the late 1980s and early 1990s. Instead of the Soviet space agency, Mir and its Soviet cosmonauts (who became Russian citizens when the country changed) came under the aegis of Roscosmos, the newly formed Russian space agency. Many of the design bureaus that had dominated space and aerospace design were either shut down or reconstituted as private corporations.

A Short History of the Soviet and Russian Space Program

Voskhod program: The Soviet Union's first crewed space

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program On Oct. 12, 1964, the Soviet Union launched the first multiperson mission, Voskhod 1, which launched three Russian cosmonauts into...

Voskhod program: The Soviet Union's first crewed space

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4.5 out of 5 stars 9. The Apollo space program is the most famous and celebrated in American history, but the first successful landing of men on the moon during Apollo 11 had complicated roots dating back over a decade, and it also involved one of NASA's most infamous tragedies. 1 out of 5 stars.

Soviet Russia's Space Program During the Space Race by

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Less than three months after Kennedy's inauguration, on April 12, 1961, Soviet cosmonaut Yuri Gagarin became the first

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human to escape Earth's gravity. In the aftermath of his brief flight, the piloted component of the Soviet space program rapidly grew to become indisputably dominant over any other type of space activity.

NASA - United States-Soviet Space Cooperation during the ...

Sovfoto/Universal Images Group/Getty Images. The Soviet Union launched Sputnik 1, the first manmade object to orbit the earth, on October 4, 1957, to little fanfare. In fact, the official Soviet ...

From Sputnik to Spacewalking: 7 Soviet Space Firsts - HISTORY

The Soviet Space Program. In August 1957 the Soviet Union carried out the first successful test of the R7 Semyorka, the world's first Intercontinental Ballistic Missile (ICB). The R7 was the culmination of research and development based upon the

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Nazi party's V2 rockets, which had been launched at Allied nations during the Second World War. The first of these, the R1, was a replica of the V2, built by German prisoners under the guidance of Sergey Korolyov.

Soviet Space Program | Space Race | National Curriculum

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The Lost Cosmonauts or Phantom Cosmonauts are subjects of a conspiracy theory alleging that Soviet cosmonauts went to outer space before Yuri Gagarin, but their existence has never been publicly acknowledged by either the Soviet or Russian space authorities. Proponents of the Lost Cosmonauts theory argue that the Soviet Union attempted to launch two or more human spaceflights before Gagarin's ...

Lost Cosmonauts - Wikipedia

The Soviet space program became truly visible with the

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launching of the first Sputnik into low earth orbit on October 4 th 1957. Small as it was, it created a sensation around the world and spurred the U.S. to accelerate its own program.

The Soviet Space Program — Central Intelligence Agency

Eager to outstrip their counterparts in the U.S. space program after the success of the moon landings, the Russians launched the world's first space station, Salyut-1, in April 1971. That June,...

The 5 Deadliest Disasters of the Space Race - HISTORY

Russia, formerly the Soviet Union, has long been at the forefront of the space frontier, beginning 50 years ago with the historic Oct. 4, 1957 launch of Sputnik - the world's first artificial...

Top 10 Soviet and Russian Space Missions | Space

During the 1950s and 1960s the Soviet space program used

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dogs for sub-orbital and orbital space flights to determine whether human spaceflight was feasible. In this period, the Soviet Union launched missions with passenger slots for at least 57 dogs. The number of dogs in space is smaller, as some dogs flew more than once. Most survived; the few that died were lost mostly through technical failures, according to the parameters of the test. A notable exception is Laika, the first dog to be sent i

Soviet space dogs - Wikipedia

The Soviet Union achieved an early lead in the Space Race by launching the first artificial satellite Sputnik 1 (replica shown) in 1957. The United States led during the "Moon race" by landing Neil Armstrong (pictured) and Buzz Aldrin on the Moon, July 20, 1969.

Space Race - Wikipedia

Following his release he became a recognized rocket designer

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and a key figure in the development of the Soviet Intercontinental ballistic missile program. He later directed the Soviet space program and was made a Member of Soviet Academy of Sciences, overseeing the early successes of the Sputnik and Vostok projects including the first human Earth orbit mission by Yuri Alexeyvich Gagarin on 12 April 1961. Korolev's unexpected death in 1966 interrupted implementation of his plans for a Soviet ...

Sergei Korolev - Wikipedia

Between 1951 and 1966, the USSR sent over twenty dogs into the cosmos, but to be fair, they weren't the only ones who tested the viability of human space travel by sending animals up first. What separated the Soviet space dogs from the American monkeys, however, was that Soviet programs didn't always have the animal's best interests at heart.

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