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Space exploration from past to present and the future



22nd of December, 2015



20th of November, 1998

SHETTLE - MIR PROGRAM Shuitle - Mir Program was a collaborative space program between Russia and the United States In this program American Space shuttles visited the Russian space station Mir, arge Rush and Borris Veltsin made an agreement in 1992 one American astronaut would board the Russian space station Mir and two Russian cosmonauts would board a Space Shuttle.



24th of April, 1990



20th of July, 1969



12th of April, 1961



3rd of November, 1957

The Russian word for fellow



20th of June, 1944

SPACEX PROJECT ital rocket's first stage on la rocket (FALCON 9).

Spirit: 10th of June, 2003; landed: 4th of January, 2004 Opportunity: 7th of July, 2003; landed: 25th of January, 2004. Curiosity: 26th of November, 2011; landed: 6th of August, 2011

INTERNATIONAL SPACE STATION (ISS)

A space station, or a habitable artificial satellite in low Earth orbit.

Its first component launched into orbit in 1998, and the ISS is now the largest man made body in low
Earth orbit and can often be seen with the naked eye from Earth.

The ISS consists of pressurised modules, external trusses, solar arrays, and other components.

ISS components have been launched by Russian Proton and Sourz rockets, and American Space
Shuttles.

The ISS serves as a microgravity and space carbonnment research laboratory in which crew members conduct experiments.

1992



July, 1975



MONTANDING APOLEO II
American astronaut who successfully fanded and walked on the M
ollo II program and landed together with Edwin Aldrin on the Mo
annally while not having enough fue left. But, because of Armstro
ye adminest a the successfully ended the mission,
e small step for man, one giant leap for mankind.

16th of June, 1963



1958



4th of October, 1957

