

deep space the nasa pdf

The NASA Deep Space Network (DSN) is a worldwide network of U.S. spacecraft communication facilities, located in the United States (California), Spain (Madrid), and Australia (Canberra), that supports NASA's interplanetary spacecraft missions. It also performs radio and radar astronomy observations for the exploration of the solar system and the universe, and supports selected Earth-orbiting ...

NASA Deep Space Network - Wikipedia

Deep Space 1 (DS1) was a NASA technology demonstration spacecraft which flew by an asteroid and a comet. It was part of the New Millennium Program, dedicated to testing advanced technologies.. Launched on 24 October 1998, the Deep Space 1 spacecraft carried out a flyby of asteroid 9969 Braille, which was its primary science target. The mission was extended twice to include an encounter with ...

Deep Space 1 - Wikipedia

Moon to Mars: NASA's plans to enable human exploration of the Moon as preparation for human missions to Mars and deeper into the solar system.

Moon to Mars | NASA

NASA's (Mars Atmosphere and Volatile Evolution Mission) MAVEN mission will study the Martian atmosphere. Checkout the latest news, images and video. Watch the orbit insertion live on Sept. 21, 2014.

MAVEN - NASA Mars

NASA selected Boeing as prime contractor for the International Space Station on Aug. 17, 1993, and the original cost-plus-award-fee contract began on Jan. 13, 1995.

Boeing: International Space Station

At Deep Space Industries, we are building a new type of spacecraft that drives down the cost of access to deep space as much as 50x lower than current solutions. Our spacecraft gives private companies and government agencies low-cost access to high-Earth orbits.

Company | Deep Space Industries

The Greenland and Antarctic ice sheets have decreased in mass. Data from NASA's Gravity Recovery and Climate Experiment show Greenland lost an average of 281 billion tons of ice per year between 1993 and 2016, while Antarctica lost about 119 billion tons during the same time period.

Evidence | Facts â€” Climate Change: Vital Signs of the Planet

As the commercial applications for electric propulsion grow because of its ability to extend the operational life of satellites and to reduce launch and operation costs, NASA is involved in work on two different ion thrusters: the NASA Evolutionary Xenon Thruster (NEXT) and the Annular Engine.

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