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Space Exploration Britannica Illustrated Science

Space exploration, the investigation, by means of crewed and uncrewed spacecraft, of the reaches of the universe beyond Earth's atmosphere and the use of the information so gained to increase knowledge of the cosmos and benefit humanity. Learn more about space exploration in this article.

space exploration | History, Definition, & Facts | Britannica

Space exploration - Space exploration - Science in space: In the decades following the first Sputnik and Explorer satellites, the ability to put their instruments into outer space gave scientists the opportunity to acquire new information about the natural universe, information that in many cases would have been unobtainable any other way. Space science added a new dimension to the quest for ...

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Space exploration - Space exploration - Space stations: By 1969, even though the U.S.S.R. was still moving forward with its lunar landing program, it had begun to shift its emphasis in human spaceflight to the development of Earth-orbiting stations in which cosmonaut crews could carry out extended observations and experiments on missions that lasted weeks or months rather than a few days.

Space exploration - Space stations | Britannica

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Space exploration - United States: As part of its response to the first Sputnik launches, the United States government debated how best to organize itself for its space activities. At the time, the military services, particularly the air force and the army, hoped that they would have a leading role in space. As an alternative to this rivalry between the services, President ...

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Space exploration - Space exploration - Soviet Union: In contrast to the United States, the Soviet Union had no separate publicly acknowledged civilian space agency. For 35 years after Sputnik, various design bureaus—state-controlled organizations that actually conceived and developed aircraft and space systems—had great influence within the Soviet system.

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