

Encyclopedia Of The Solar System Third Edition

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Encyclopedia Of The Solar System

The Encyclopedia of the Solar System, Third Edition—winner of the 2015 PROSE Award in Cosmology & Astronomy from the Association of American Publishers—provides a framework for understanding the origin and evolution of the solar system, historical discoveries, and details about planetary bodies and how they interact—with an astounding breadth of content and breathtaking visual impact. The encyclopedia includes the latest explorations and observations, hundreds of color digital images ...

Encyclopedia of the Solar System | ScienceDirect

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Encyclopedia of the Solar System: Spohn, Tilman, Breuer ...

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That interest continues today, and scientists are making new discoveries at an astounding rate. Ancient lake beds on Mars, robotic spacecraft missions, and new definitions of planets now dominate the news. How can you take it all in? Start with the new Encyclopedia of the Solar System, Second Edition. This self-contained reference follows the trail blazed by the bestselling first edition.

Encyclopedia of the Solar System | ScienceDirect

The solar system is defined as all celestial bodies that orbit the sun, including the sun itself. It is comprised of the sun, eight major planets, many

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dwarf planets, the moons that orbit planetary bodies, some 100,000 asteroids larger than 0.6 mi (1 km) in diameter, and perhaps 1 trillion cometary nuclei.

Solar System | Encyclopedia.com

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Encyclopedia of the solar system | T Spohn; Doris Breuer ...

solar system The planets (in comparative size) in order of distance from the Sun. Encyclopædia Britannica, Inc. The eight planets of the solar system and Pluto, in a montage of images scaled to show the approximate sizes of the bodies relative to one another. Outward from the Sun, which is represented to scale by the yellow segment at the extreme left, are the four rocky terrestrial planets (Mercury, Venus, Earth, and Mars), the four hydrogen-rich giant planets (Jupiter, Saturn, Uranus, and ...

solar system | Definition, Planets, & Facts | Britannica

The solar system's several billion comets are found mainly in two distinct reservoirs. The more-distant one, called the Oort cloud, is a spherical shell surrounding the solar system at a distance of approximately 50,000 astronomical units (AU)—more than 1,000 times the distance of Pluto's orbit.

Composition of the Solar System - Encyclopedia Britannica

The Solar System is the gravitationally bound system of the Sun and the objects that orbit it, either directly or indirectly. Of the objects that orbit the Sun directly, the largest are the eight planets, with the remainder being smaller objects, the dwarf planets and small Solar System bodies.

Solar System - Wikipedia

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Encyclopedia of the Solar System - 3rd Edition

The Solar system (or solar system) is the home stellar system for human beings and all known forms of life. The solar system comprises the Sun, all the objects gravitationally bound to it, and the heliosphere, an enormous magnetic bubble enclosing most of the known solar system, including the solar wind and the entire solar magnetic field.

Solar System - New World Encyclopedia

NASA's real-time science encyclopedia of deep space exploration. Our scientists and hardworking robots are exploring the wild frontiers of our solar system.

NASA Solar System Exploration

Start with the new Encyclopedia of the Solar System, Second Edition. This self-contained reference follows the trail blazed by the bestselling first edition. It provides a framework for understanding the origin and evolution of the solar system, historical discoveries, and details about planetary bodies and how they interact—and has jumped light years ahead in terms of new information and visual impact.

Encyclopedia of the Solar System by Lucy-Ann McFadden ...

Encyclopedia of the Solar System, Second Edition Lucy-Ann McFadden (Editor), Paul Weissman (Editor), Torrence Johnson (Editor) Long before Galileo published his discoveries about Jupiter, lunar craters, and the Milky Way in the Starry Messenger in 1610, people were fascinated with the planets and stars around them.

Encyclopedia of the Solar System, Second Edition | Lucy ...

The Encyclopedia of the Solar System provides a series of comprehensive and authoritative articles written by more than 50 eminent planetary and space scientists. Each chapter is self-contained yet linked by cross-references to other related chapters.

Encyclopedia of the Solar System - 1st Edition

The Encyclopedia of the Solar System is filled with images, illustrations, and charts to aid in understanding. Every object in the solar system is covered by at least one chapter. Other chapters are devoted to the relationships among the objects in the solar system and with the galaxy beyond.

Encyclopedia of the solar system (eBook, 2014) [WorldCat.org]

The Solar System is the Sun and all the objects that orbit around it. The Sun is orbited by planets, asteroids, comets and other things. The Solar System is about 4.6 billion years old. It formed by gravity in a large molecular cloud.

Solar System - Simple English Wikipedia, the free encyclopedia

The solar system consists of the sun and everything that orbits, or travels around, the sun. This includes the eight planets and their moons, dwarf planets, and countless asteroids, comets, and other small, icy objects. However, even with all these things, most of the solar system is empty space.

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