

Encyclopedia Of The Solar System

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Characteristics Sun Main Article: Sun. The sun is the largest and most important object in our solar system. It is the closest star to Earth and thus the most

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Introduction. Stars often have a number of objects orbiting around them in an adjacent region of space known as a solar system. Our solar system formed about five

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Jupiter is rivaled only by the sun in its influence on our solar system. Saturn's stunning rings are one of the intriguing mysteries of this giant world.

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*Pluto traditionally has been considered a planet. However now that we have learned more about the variety of bodies in the Solar System we can see that its

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The Sun is the central and dominant member of the solar system. Its gravitational force holds the other members in orbit and governs their motions.

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heliocentric system, a cosmological model in which the Sun is model of the solar system never gained wide support because its proponents could not explain

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Studies of other solar systems; Yet the solar system and its immediate outer boundary still represent the limit of our physical reach,

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Encyclopedia of the solar system (eBook, 2007) -

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Solar System - Simple English Wikipedia, the free -

The Solar System is the Sun and all the objects in orbit around it. The Sun is orbited by planets, asteroids, comets and other things. The Sun is a star.

The Extrasolar Planets Encyclopaedia -

The Extrasolar Planets Encyclopaedia Established in February 1995 Developed and maintained by the exoplanet TEAM update : July 30, 2015 (1938 planets)

Wikipedia:WikiProject Solar System - Wikipedia, -

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From Wikipedia, the free encyclopedia. Jump to: navigation, Described by one of the Medusans as being "on the outer limits of your solar system",

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When the International Astronomical Union recently redefined the term "planet," Pluto was stripped of its designation as the solar system's ninth planet.

Solar system - Encyclopedia.com -

Solar system. Our solar system consists of the Sun and all of its orbiting objects. These objects include the planets with their rings and moons, asteroids, comets

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solar system . Often Solar System. The Sun together with the nine planets, their moons, and all other bodies that orbit it, including asteroids, comets, meteoroids

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Copernican system, first modern European theory of planetary motion that was heliocentric, i.e., that placed the sun motionless at the center of the solar system with

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List of planets - Simple English Wikipedia, the -

Planets in the Solar System [change | change source] Mercury The planet with the second highest temperature in the Solar System and the closest planet to the Sun.

Category:Planets of the Solar System - Wikipedia, -

Category:Planets of the Solar System. The main article for this category is Table of planets in the solar system For more information, see Solar System.

Solar System definition of Solar System in the -

See also: Major Planets of the Solar System (table) Major Planets of the Solar System Planet Distance from the sun (AU) Period of revolution Period of rotation Mass

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