

Venus, Jupiter, Saturn, Mars, and Mercury are the planets which are readily seen by the naked-eye and all of them at a casual glance look like stars. Their ...

NASA Solar System Exploration Our Galactic Neighborhood Solar System Planets Moons Asteroids, Comets & Meteors

The Solar System is so named by its most prominent member - the Sun. Going from center outward, the Solar System consists of the Sun, 4 "terrestrial" planets, an asteroid belt, and the four gas giant planets.

With each planet, moon, asteroid, and comet, the solar system tells a story of birth, destruction, rebirth, and motion--stories written in craters, frozen ...

NASA's real-time science encyclopedia of deep space exploration. Our scientists and far-ranging robots explore the wild frontiers of our solar system.

The Sun is the star at the heart of our solar system. Its gravity holds the solar system together, keeping everything - from the biggest planets to the smallest bits of debris - in its orbit.

The Solar System is the gravitationally bound system of the Sun and the masses that orbit it, most prominently its eight planets, of which Earth is one. [11] . The ...

No other world in the solar system, aside from Earth, has that kind of liquid activity on its surface. Vast regions of dark dunes stretch across Titan's landscape, primarily around the equatorial regions.

Without the sun's gravity, every planet and object in the solar system would drift randomly into space. The Sun provides life-giving light, ...

Along with the sun, our cosmic neighborhood includes the eight major planets. The closest to the sun is Mercury, followed by Venus, Earth, and Mars. These are known as terrestrial ...

Our solar system consists of our star, the Sun, and everything bound to it by gravity - the planets Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune; dwarf planets such as Pluto; ...

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Our solar system includes the Sun, eight planets, five officially named dwarf planets, hundreds of moons, and thousands of asteroids and comets. Our solar system is located in the Milky ...

Learn about the solar system in astronomy. Get its definition, discover the planets in order, and get interesting facts.

Revolving around the sun are eight planets. The planets are divided into two categories based on their composition, terrestrial and Jovian. Terrestrial ...

The numbers displayed here are approximations. For more precise data, please visit JPL Solar System Dynamics

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