

Solar system - Planets, Moons, Orbits: The eight planets can be divided into two distinct categories on the basis of their densities (mass per unit volume). The four inner, or terrestrial, planets--Mercury, Venus, Earth, and Mars--have rocky ...

There are a few different definitions of constellations, but many people think of constellations as a group of stars. The constellations you can see at night depend on your location on Earth and the time of year. Constellations ...

Alpha Centauri, triple star system that contains Proxima Centauri, the closest star to the Sun, about 4.2 light-years distant. The system is the third brightest star in the sky. The nearest extrasolar planets are the three planets ...

Wanna learn the names of planets in Japanese? Read on to find out what are the names of all the 8 planets in Japanese. Space is an intriguing topic and nobody ever gets tired of learning new facts about our solar system. ...

solar system, assemblage consisting of the Sun --an average star in the Milky Way Galaxy --and those bodies orbiting around it: 8 (formerly 9) planets with more than 400 known planetary satellites (moons); many ...

red giant -> planetary nebula -> white dwarf. The life cycle of a star about the same size as the Sun. The term nebula in astronomy refers to any cloud of gas or dust. The nebulae that form stars are made from hydrogen, ...

We know you can name the planets, but can you name these other celestial bodies? Take our Space Quiz to find out! "When you look at the stars and the galaxy, you feel that you are not just from any particular piece of land, ...

Our Sun is a star, and it is the primary source of light and heat for our solar system. Stars are not just points of light in the night sky; they are dynamic and energetic objects that play a crucial ...

Its distance from the solar system is 8.6 light-years, only twice the distance of the nearest known star system beyond the Sun, the Alpha Centauri system. Its name comes from a Greek word meaning "sparkling" or ...

Star, any massive self-luminous celestial body of gas that shines by radiation derived from its internal energy sources. This article describes the properties and evolution of individual stars. Included in the discussion are the ...



Solar system stars names



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