Why is jupiter called

Jupiter is considered the giant or the Jovian planet, together with Saturn, Uranus, and Neptune. When ancient astronomers named Jupiter after the Roman ruler of all gods, they had no idea about its enormous size surpassing ...

In the rich tapestry of Roman mythology, Jupiter stands as the paramount deity, revered as the King of the Gods. His significance extends beyond mere titles; he embodies the essence of ...

What do the Japanese call Jupiter? Jupiter is the largest planet in the solar system and the Japanese call it "Mokusei". Jupiter has two kanji letters ??, the first kanji letter (?) means "wood" and the second kanji letter (?) ...

There are lots of asteroids in our solar system. Most of them live in the main asteroid belt --a region between the orbits of Mars and Jupiter. Most asteroids in our solar system can ...

In contrast, the four outer planets, also called the Jovian, or giant, planets--Jupiter, Saturn, Uranus, and Neptune--are large objects with densities less than 2 grams per cubic cm; they are composed primarily of hydrogen and ...

Jupyter Notebook is an open-source web application that allows you to create and share documents that contain live code, equations, visualizations, and narrative text. It is a popular tool among data scientists, researchers, and ...

??????? ?? ?????? ???????? ??? ???? ???? ????? ???????? (Jupiter) ?? ??????? ?? ?? ??? ??????? ?? ???? ???? ???? ??? ???????? ?????, ??????, ?????, ???? ??? ...

You couldn"t really spend time on Jupiter"s surface to experience the weather there. Jupiter is a gas giant--meaning it doesn"t have a solid surface to stand on. That aside, we can still look at its weather. Jupiter is a stormy planet ...

This westward movement is called apparent retrograde motion. What causes the apparent retrograde motion of the planets? The apparent retrograde motion is caused by differences in the planets" orbital speed. Let"s ...

Spiraling dust storms-called dust devils-can look like tornadoes. Mars" large storms sometimes cover the entire planet. Credit: NASA/JPL-Caltech Mars is a cold desert world. The average temperature on Mars is minus 85 ...

Solar system, assemblage consisting of the Sun and those bodies orbiting it: 8 planets with more than 400

known planetary satellites; many asteroids, some with their own satellites; comets and other icy bodies; and ...

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