

Astronomers have detected a mysterious "interstellar object," dubbed A11pl3Z, speeding through the solar system at 152,000 mph. If confirmed, it would be just the third known interstellar ...

In a remarkable discovery beyond Neptune, astronomers have identified an intriguing object known as 2020 VN40, which appears to be in a unique orbital relationship with the eighth ...

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 ...

In the dark, icy outskirts of our solar system--far beyond Neptune's orbit--astronomers have discovered a cosmic oddball that appears to be locked in an unusual gravitational dance with ...

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 ...

A satellite can be natural, like Earth or the Moon. Since the Earth orbits the Sun, you're actually in orbit right now! Many planets, like Earth, have moons that orbit them. A satellite can also be man-made, like the International ...

Witnessing the dawn of a new solar system. Credit: ESO Beyond the specifics of HOPS-315, the result boosts confidence that rocky planets are common. If condensation begins so early, ...

What is this New Solar System object? Details surrounding the new solar system object are still emerging, but initial observations point to several characteristics that set it apart from typical ...



Solar system orbital track

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