

Title: Eris celestial body

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Eris, large, distant body of the solar system, revolving around the Sun well beyond the orbits of Neptune and Pluto in the Kuiper belt. It was discovered in 2005 in images taken two years earlier at Palomar ...

Eris is a dwarf planet in the outer solar system, beyond Pluto, known for its icy surface, small size, and highly elliptical orbit around the Sun.

One of the largest and furthest celestial bodies orbiting the Sun is the dwarf planet called Eris, which is located around 96.3 AU (8.95&#215;10<sup>9</sup> mi, 1.441&#215;10<sup>10</sup> km) from the Sun--further and ...

Eris is the second most reflective object in the solar system after Saturn's icy moon Enceladus. Astronomers believe this is because its surface may be composed of a thin layer of ice.

The discovery of Eris was so important because it was a celestial body larger than Pluto, which forced astronomers to consider, for the first time in history, what the definition of a planet...

Eris, named after the Greek goddess of strife and discord, is the second largest and most massive dwarf planet in the Solar System. Discovered in 2005, this distant celestial body lies beyond the orbit of ...

Eris, formally designated 136199 Eris, is the largest of the known trans-Neptunian objects (TNO). Eris's moon, Dysnomia, orbits Eris and is classified as a scattered disk object (SDO). Despite its ...

Eris is the ninth-most massive known object orbiting the Sun [24] and the sixteenth-most massive in the Solar System (counting moons). It is also the largest known object in the Solar System that has not ...

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