

Famous dwarf planets

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 ...

Our solar system is made up of a star--the Sun--eight planets, 146 moons, a bunch of comets, asteroids and space rocks, ice, and several dwarf planets, such as Pluto.

Our solar system has eight planets: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune. There are five officially recognized dwarf planets in our solar system: Ceres, Pluto, ...

Let's visit the Solar System's five official dwarf planets, starting from the one closest to the Sun and journeying outward.

In this deep dive into the world of dwarf planets, we'll journey through the solar system's distant reaches, uncovering their mysteries, exploring ...

OverviewPopulation of dwarf planetsHistory of the conceptNameCriteriaExplorationSimilar objectsSee alsoThough the definition of a dwarf planet is clear, evidence about whether a given trans-Neptunian object is large and malleable enough to be shaped by its own gravitational field is often inconclusive. There are also outstanding questions relating to the interpretation of the IAU criterion in certain instances. Consequently the number of currently conformed TNOs which meet the hydrostatic equilibrium criterion is uncerta...

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Counts of the possible number of dwarf planets in our solar system vary, but five have solidified their standing as confirmed: Ceres, Pluto, Makemake, Haumea, and Eris.

While Pluto is still the most famous dwarf planet, Eris, Haumea, Makemake, and Ceres each contribute to the larger picture of our solar system's ...

Dwarf planets like Pluto were defined as objects that orbit the Sun, and are nearly round, but have not been able to clear their orbit of debris. So far, the IAU has only recognized five dwarf ...

Eris, Ceres, Pluto, and two more recently discovered KBOs named Haumea and Makemake, are the dwarf planets recognized by the IAU. There may be another 100 dwarf planets in ...

In 2006, Pluto was famously demoted from a planet to a dwarf planet. It remains the most famous dwarf

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planet today, but there are others in our solar ...

Explore the Types of Dwarf Planets in our illustrated list of 14 dwarf worlds -- from Pluto and Eris to Ceres and beyond. This post breaks down each ...

The Kuiper Belt is a doughnut-shaped region of icy objects beyond the orbit of Neptune. It is home to Pluto and most of the known dwarf planets and some comets.

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