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Planet Compare - NASA Solar System Exploration

NASA's real-time science encyclopedia of deep space exploration. Our scientists and far-ranging robots explore the wild frontiers of our solar system.

Mercury 3D Model - NASA Solar System Exploration

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In Depth | Ganymede - NASA Solar System Exploration

Not only is it the largest moon in our solar system, bigger than the planet Mercury and the dwarf planet Pluto, but NASA's Hubble Space Telescope has found the best evidence yet for an underground saltwater ocean on Ganymede.

In Depth | Our Solar System - NASA Solar System Exploration

Our solar system consists of our star, the Sun, and everything bound to it by gravity - the planets Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune; dwarf planets such as Pluto; dozens of moons; and millions of asteroids, comets, and meteoroids.

In Depth | Titan - NASA Solar System Exploration

Titan is bigger than Earth's moon, and larger than even the planet Mercury. This mammoth moon is the only moon in the solar system with a dense atmosphere, and it's the only world besides Earth that has standing bodies of liquid, including rivers, lakes and seas, on its surface.

In Depth | Earth's Moon - NASA Solar System Exploration

The brightest and largest object in our night sky, the Moon makes Earth a more livable planet by moderating our home planet's wobble on its axis, leading to a relatively stable climate. It also causes tides, creating a rhythm that has guided humans for thousands of years. The Moon was likely formed after a Mars-sized body collided with Earth several billion years ago. Earth's Moon is the only ...

RPS 3D Viewer - NASA Solar System Exploration

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Pluto By the Numbers - NASA Solar System Exploration

Pluto was once our solar system's ninth planet, but has been reclassified as a dwarf planet. It's located in the Kuiper Belt.

Mars By the Numbers - NASA Solar System Exploration

Mars is the fourth planet from the Sun, and the seventh largest. It's the only planet we know of inhabited entirely by robots.

The Sun By the Numbers - NASA Solar System Exploration

The Sun is the star at the heart of our solar system. Its gravity holds the solar system together, keeping everything – from the biggest planets to the smallest bits of debris – in its orbit.