

# Solar System Data



## Solar System Data

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### Solar System 101 , National Geographic

How many planets are in the solar system? How did it form in the Milky Way galaxy? Learn facts about the solar system's genesis, plus its planets, moons, and

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### Solar System

The Solar System currently moves through a cloud of interstellar medium called the Local Cloud. The closest star to the Solar System, Proxima Centauri, is 269,000 AU (4.25 ly) away. Both are within the ...



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### Planetary Data Ecosystem , Planetary Data Ecosystem

NASA's Planetary Data Ecosystem (PDE) helps make planetary data, software tools, standards, and resources available to the general public, and supports planetary researchers in discovering more ...

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## SOLAR RESOURCE DATA

The energy output range is based on analysis of 30 years of historical weather data, and is intended to provide an indication of the possible interannual variability in generation for a Fixed (open rack) PV ...

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### Horizons System

Horizons is provided by the Solar System Dynamics Group of the Jet Propulsion Laboratory. With a historically typical uptime of more than 99.9%, Horizons can be used for real-time operations; ...

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### NASA's Juno finds Jupiter is a tiny bit smaller than previously thought

Jupiter, without a doubt, is the biggest planet in our solar system. But it turns out that it is not quite as large - by ever so small an amount - as scientists had previously thought.



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### Jupiter found smaller, flatter after Juno reshapes old measurements

New Juno data shows Jupiter is smaller and flatter than thought, forcing scientists to update models of the gas giant.

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## Solar System Exploration

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 ...

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## Solar System Data

Compare the basic physical and orbital characteristics of the planets and Pluto in the solar system. Find data on distance, period, speed, inclination, eccentricity, diameter, mass, density, temperature, ...

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Note: The data in this table is mostly from the NASA Solar System Data Table and should be checked against NASA data for possible revisions.

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