

Pictures of the whole solar system

What objects are in our Solar System?

Our solar system contains objects ranging in size from the sun, the largest item, to tiny grains of rock in the asteroid belt. Take a tour of our cosmic neighborhood in pictures. Come on, let's go!

Where can I find high-resolution images of the Solar System?

Explore NASA's media galleries to view and download high-resolution images of the solar system, agency missions, and more. Discover the cosmos! Each day a different image or photograph of our fascinating universe is featured, along with a brief explanation written by a professional astronomer.

How many planets are in our Solar System?

Our solar system is made up of a star--the Sun--eight planets, more than 140 moons, a bunch of comets, asteroids and space rocks, ice, and several dwarf planets, such as Pluto.

What is eyes on the Solar System?

Eyes on the Solar System: A real-time visualization of our solar system using planetary science data. The Near-Earth Object (NEO) Surveyor is an infrared space telescope being built to help advance NASA's planetary defense efforts -- the first space telescope specifically designed to hunt asteroids and comets that may be potential hazards to Earth.

What are some interesting facts about our Solar System?

Our solar system is in one of the Milky Way galaxy's spiral arms called the Orion Spur. 5. A Long Way Around Our solar system takes about 230 million years to orbit the galactic center. 6. Spiraling Through Space The Milky Way is a barred spiral galaxy. 7. Room to Breathe Our solar system has many worlds with many types of atmospheres. 8.

How did the Solar System form?

Credit: NASA Planetary Photojournal Our solar system formed about 4.5 billion years ago from a dense cloud of interstellar gas and dust. The cloud collapsed, possibly due to the shockwave of a nearby exploding star, called a supernova. When this dust cloud collapsed, it formed a solar nebula - a spinning, swirling disk of material.

NASA's Jet Propulsion Laboratory, the leading center for robotic exploration of the solar system. JavaScript is required This color image of the sun, Earth and Venus was taken by the Voyager 1 spacecraft Feb. 14, 1990, when it was approximately 32 degrees above the plane of the ecliptic and at a slant-range distance of approximately 4 billion ...

Help the Traveler snap photos of an eclipse! play; All About Pluto. Pluto is now categorized as a dwarf planet. ... Read this article to find out how long it takes all the planets in our solar system to make a trip around the

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Voyager 1 was speeding out of the solar system -- beyond Neptune and about 3.7 billion miles (6 billion kilometers) from the Sun -- when mission managers commanded it to look back toward home for a final time. ... After snapping the Pale Blue Dot and other "family photos," -- at 05:22 GMT, Feb. 14, 1990 -- Voyager 1 powered off its ...

5 days ago· The solar system's several billion comets are found mainly in two distinct reservoirs. The more-distant one, called the Oort cloud, is a spherical shell surrounding the solar system at a distance of approximately 50,000 astronomical units (AU)--more than 1,000 times the distance of Pluto's orbit. The other reservoir, the Kuiper belt, is a thick disk-shaped zone whose main ...

4 days ago· In July of 2015, a spacecraft named New Horizons arrived at Pluto after a long journey. It took amazing pictures of this dwarf planet and will continue to study other objects in the Kuiper Belt from 2018 to 2022.

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It took amazing pictures of this dwarf planet and will continue to study other objects in the Kuiper Belt from 2018 to 2022. Find out more about Pluto. Make a comet on a stick! Answer your questions: How many moons do other planets have? ... The hottest planet in our solar system . explore; All About the Planets. Learn more about the planets in ...

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Eyes on the Solar System. This simulated live view of the solar system allows you to explore the planets, their moons, asteroids, comets and the spacecraft interacting with them in 3D. You can also fast-forward or rewind time, and explore the solar system as it looked from 1950 to 2050, complete with past and future NASA missions.

The Solar System "family portrait" is the final series of 60 images captured by NASA's Voyager 1 that show six of our solar system's planets. It remains the first and only time -- so far -- a spacecraft has attempted to photograph our home solar system. Only three spacecraft have been capable of making such an observation from such a distance: Voyager 1, Voyager ...

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