

Solar system photo

The Solar System [d] is the gravitationally bound system of the Sun and the objects that orbit it. [11] It formed about 4.6 billion years ago when a dense region of a molecular cloud collapsed, forming the Sun and a protoplanetary disc. The Sun is a typical star that maintains a balanced equilibrium by the fusion of hydrogen into helium at its core, releasing this energy from its ...

In the course of taking this mosaic consisting of a total of 60 frames, Voyager 1 made several images of the inner solar system from a distance of approximately 4 billion miles and about 32 degrees above the ecliptic plane. Thirty-nine wide angle frames link together six of the planets of our solar system in this mosaic.

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Solar System. Universe. Science and Tech. Educators. Gallery of NASA Solar System Images. 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. Credits: NASA/Johns Hopkins University Applied Physics Laboratory/Carnegie ...

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In the outer solar system, turbulent storms dot the atmospheres of the giant planets -- Jupiter, Saturn, Uranus, and Neptune -- allowing Hubble to become an expert storm tracker. For instance, Hubble has observed the downsizing of Jupiter's most famous feature, the spinning, cyclone-like storm known as the Great Red Spot.

These six narrow-angle color images were made from the first ever "portrait" of the solar system taken by Voyager 1, which was more than 4 billion miles from Earth and about 32 degrees above the ecliptic. The spacecraft acquired a total of 60 frames for a mosaic of the solar system which shows six of the planets. Mercury is too close to the sun ...

Photo Gallery Solar System Family After Voyager 2 had its encounter with Neptune, the Voyager project



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turned the cameras of Voyager 1 (whose camera had been dormant since Saturn) back on where the two spacecraft had come from and took the images on this page.

The solar system encompasses planets, moons, asteroids, comets, and dwarf planets, that orbit around the Sun at its center. The solar system was created about 4.6 billion years ago in a collapsing cloud of gas and dust that eventually flattened into a rotating disk. The two main regions of the solar system are the inner and outer solar systems.

NASA's MESSENGER spacecraft has constructed the first portrait of our solar system by combining 34 images taken by the spacecraft's Wide Angle Camera on Nov. 3 and 16, 2010. The mosaic, pieced together over a period of a few weeks, comprises all of the planets except for Uranus and Neptune, which were too faint to detect.

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The spacecraft acquired a total of 60 frames for a mosaic of the solar system from a distance of more than 4 billion miles from Earth and about 32 degrees above the ecliptic. This narrow-angle color image of the Earth, dubbed "Pale Blue Dot", is a part of the first ever "portrait" of the solar system taken by Voyager 1.

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