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There are eight planets in our solar system (sorry, Pluto), and each has a unique story. Come visit every one from mini Mercury to mysterious Neptune. Amanda Kooser. Aug. 17, 2017 7:00 a.m. PT.

Venus is the second planet from the Sun is a terrestrial planet and is the closest in mass and size to its orbital neighbour Earth. Venus has by far the densest atmosphere of the terrestrial planets, composed mostly of carbon dioxide with a thick, global sulfuric acid cloud cover. At the surface it has a mean temperature of 737 K (464 °C; 867 °F) and a pressure of 92 times that of ...

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And in the age of modern astronomy, which goes beyond terrestrial telescopes to space telescopes, orbiters and satellites, there is no shortage of pictures of the planets. But here are a few of the better ones, taken with high-resolutions cameras on board spacecraft that managed to capture their intricate, picturesque, and rugged beauty.

ural apocalyptic surreal unusual landscape, similar to the surface of the planet mars. the frozen red-brown surface of the earth. barren, cracked and scorched earth and soil. the concept of global warming. clay quarries. there is water or a river on mars. - mars planet surface stock pictures, royalty-free photos & images

This image of Jupiter from NASA's James Webb Space Telescope's NIRCams (Near-Infrared Camera) shows stunning details of the majestic planet in infrared light. Credits: NASA, ESA, CSA, STScI, Ricardo Hueso (UPV), Imke de Pater (UC Berkeley), Thierry Fouchet (Observatory of Paris), Leigh Fletcher (University of Leicester), Michael H. Wong (UC ...

planet venus - surface - computer generated image. - planet venus surface stock pictures, royalty-free photos & images Planet Venus - surface - computer generated image. Artist impression of a sail-powered rover on the surface of Venus, created on November 18, 2013.

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Composite views created from images of Venus" surface taken by the Soviet Venera 13 Venus lander. ...

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A beautiful photograph which is a composite mosaic of Mars, the fourth planet from the Sun, created from data recorded by the Viking 1 orbiter which visited the planet in 1980. The scar-like geographical feature across the centre of the planet is Valles Marineris, which, at 4,000 km long, is one of the Solar System's largest known canyons. 5.

These inner planets also are known as terrestrial planets because they have solid surfaces. Mercury Facts. Mercury is the smallest planet in our solar system, and the nearest to the Sun. Explore Mercury. Venus Facts. Venus is the second planet from the Sun, and Earth's closest planetary neighbor. Explore Venus.

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Photo taken by the Mars Pathfinder of the planets surface. Photos taken from the Russian Venera missions to Venus. Archived post. New comments cannot be posted and votes cannot be cast. Share Sort by: Best. Open comment sort options. Best. Top. New. Controversial. Old. Q& A.

The three images together show the full extent of a continuous swath of dark terrain that wraps around much of Pluto's equatorial region. The western end of the swath (right image) breaks up into a series of striking dark regularly-spaced spots, each hundreds of miles in size, which were first detected in New Horizons images taken in late June.

Jupiter, the closest gas giant to our Sun, is also the largest planet in the Solar System. Measuring over 70,000 km in radius, it is 317 times more massive than Earth and 2.5 times more massive than all the other planets in our Solar System combined.

The dry, rocky and icy surface of planet Mars (photographed by Viking Lander 2, May 1979) is composed of iron-oxide rich regolith. Pebbled plains of Saturn's moon Titan (photographed by Huygens probe, January 14, 2005) composed of heavily compressed states of water ice. This is the only ground-based photograph of an outer Solar System planetary ...

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