

Cool pictures of the planets

Are there cool planets in space?

There is never going to be a shortage of cool planets in space. Just like the vastness of our galaxy and the universe, there are bound to be endless interesting exoplanets and discoveries that will blow your mind. If you're ready for more amazing information, here are some solar system facts that are indeed out of this world.

Are there any good pictures of the planets?

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.

Which planet is closest to the Sun?

Named after the winged messenger of the gods, Mercury is the closest planet to our Sun. It's also the smallest (now that Pluto is no longer considered a planet. At 4,879 km, it is actually smaller than the Jovian moon of Ganymede and Saturn's largest moon, Titan.

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 ...

4 days ago· Glorious planets and moons to view or print. Earth. Sun. 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. ...

The Hubble Space Telescope's view of the planets and other objects orbiting our Sun. View Gallery. Hubble's Interacting Galaxies. ... Images from Hubble's fifth and most recent servicing mission, STS-125 (May 2009) servicing mission, STS-125 (May 2009) View Gallery. Hubble Space Shuttle Missions.

The Cassini mission left a legacy of 395,927 images taken by its onboard cameras through a variety of photographic filters. They reveal the planet, its rings and its miniature solar system of moons at a level of detail that changed our understanding of planetary science. This treasure trove of imagery is archived online, organized by subject.

The camera sent the images back to Tianwen-1 via WiFi, and they were then relayed back to Earth. The image gives an unprecedented view of a spacecraft in orbit around another planet. Tianwen-1 has been orbiting the red planet since February 2021 and released the Zhurong rover for its landing in May 2021. Image:

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CNSA/PEC

The planet's blue color comes from methane in its atmosphere, which absorbs red wavelengths of light, but allows blue ones to be reflected back into space - very much like its neighbor, Uranus. Neptune was the first planet located using math. German astronomer Johann Galle was the first to observe the planet in 1846.

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The Nine Planets is an encyclopedic overview with facts and information about mythology and current scientific knowledge of the planets, moons, and other objects in our solar system and beyond. The 9 Planets in Our Solar System. Mercury.

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Jupiter is the fifth planet from the Sun, and the largest in the solar system - more than twice as massive as the other planets combined. ... NASA's Juno spacecraft took three images of Jupiter's Great Red Spot on Feb. 12, 2019, that were used to create this color-enhanced view. Enhanced image by Kevin M. Gill (CC-BY) based on images ...

Because of the planet's extremely high surface temperature, these silicon particles condense to form solid glass, which flies around the planet sideways in its endless 4000 mph winds. HD 189733 b orbits its host star once every 2.2 days at the orbital speed of 341,000 mph (152.5 km) per second, making it a "Hot Jupiter" with poor ...

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Latest images and videos. This artist's concept shows what the TRAPPIST-1 planetary system may look like, based on available data about the planets' diameters, masses and distances from the host star, as of February 2018. ... This video depicts artist's concepts of each of the seven planets orbiting TRAPPIST-1, an ultra-cool dwarf star. The ...

Our home planet Earth is a rocky, terrestrial planet. It has a solid and active surface with mountains, valleys, canyons, plains and so much more. Earth is special because it is an ocean planet. Water covers 70% of Earth's surface. Earth's atmosphere is made mostly of nitrogen and has plenty of oxygen for us to breathe.



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