

Pioneer 10 distance from earth

Launched from Cape Canaveral on an Atlas-Centaur rocket, Pioneer 10 traveled over 620 million kilometers to reach Jupiter. On December 3, 1973, it passed just 132,000 kilometers from the ...

Jupiter, the most massive planet in the solar system and the fifth in distance from the Sun. It is one of the brightest objects in the night sky; only the Moon, Venus, and sometimes Mars are more brilliant. Jupiter takes nearly 12 ...

The Earth travels around the Sun at a distance of 1.5×10^{11} m. The mass of the Sun is 1.99×10^{30} kg. What is the Earth's orbital speed? What is the Earth's orbital acceleration?

Jeff Bezos is bringing in a veteran Amazon executive to oversee his \$10 billion climate and biodiversity fund. Tom Taylor retired from Amazon in 2022, after running the company's Alexa ...

By Dec. 1, the spacecraft was returning images of the planet exceeding the best pictures from Earth. Pioneer 10 sent its last signal on Jan. 23, 2003, when it was 7.6 billion miles (12.23 billion kilometers) away from Earth.

Venus Venus photographed in ultraviolet light by the Pioneer Venus Orbiter (Pioneer 12) spacecraft, February 26, 1979. Although Venus's cloud cover is nearly featureless in visible light, ultraviolet imaging reveals distinctive ...

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