

Title: Solar System Thermometer

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Planets in our Solar System vary in temperature based on composition, distance from the Sun, and atmosphere, with Venus the hottest and Neptune the coldest.

Explore temperature extremes across the solar system, from Mercury to Neptune, and their impact on planetary climates and habitability.

o Triton, at only 38 degrees above absolute zero, has the coldest measured temperature in the solar system. It has geysers spouting nitrogen gas which freezes and rains onto its surface.

This graphic shows the mean temperatures of various destinations in our solar system.

This graphic shows the mean temperatures of various ...

Surface Temperature of 8 Planets in Solar System: Jupiter, Saturn, Uranus, and Neptune, temperature readings are taken at atmospheric levels corresponding to sea level ...

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