

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.

Uranus is the coldest planet in our Solar System, with a lowest recorded temperature of -224°C . Despite its distance from the Sun, the largest contributing factor to its frigid nature has to do ...

Space is very, very cold. The baseline temperature of outer space is 2.7 kelvins -- minus 454.81 degrees Fahrenheit, or minus 270.45 degrees Celsius -- meaning it is barely above absolute ...

New Horizons took surface temperature measurements of both icy worlds, and found Arrokoth to be the colder of the two -- as would be expected due to its greater distance from the ...

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Solar System Temperatures: Mean Temperatures on Each Planet ...

Solar System Temperatures: Mean Temperatures on Each Planet Planetary surface temperatures tend to get colder the farther a planet is from the Sun. Venus is the exception, as its ...

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The coldest atmospheric temperature in the solar system is 49°K (-224°C ; -371°F), detected on Uranus by Voyager 2 in January 1986. The cold spot was located in the tropopause (where pressures range ...

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Antarctica - Polar, Ice, Climate: The unique weather and climate of Antarctica provide the basis for its familiar appellations--Home of the Blizzard and White Desert. By far the coldest ...

Space is a very cold place in which atoms are at the point where they almost no longer move. Find out which place in the Solar System is the coldest and how it compares to Earth.

Curiously though, Neptune only holds the title for the coldest average temperature, and it is the seventh planet from the Sun, Uranus, that has the record for the lowest temperature.

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