

Title: Specialized medium for solar system

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In astronomy, the interstellar medium (or ISM) is the gas and dust that pervade interstellar space: the matter that exists between the stars within ...

Solar system, assemblage consisting of the Sun and those bodies orbiting it: 8 planets with more than 400 known planetary satellites; many asteroids, some with their own ...

The warm interstellar medium refers to material with typical temperatures of  $\sim 5,000$   $10,000$  K, and is composed of a neutral (the WNM, introduced briefly above) and an ...

Interplanetary medium, thinly scattered matter that exists between the ...

In astronomy, the interstellar medium (or ISM) is the gas and dust that pervade interstellar space: the matter that exists between the stars within a galaxy. It fills interstellar space and blends ...

Interstellar space -- the region between stars inside a galaxy -- is home to clouds of gas and dust. This interstellar medium contains primordial leftovers from the formation of the galaxy, ...

So what do we call the empty space that fills in between our planets, stars, asteroids, and other objects in our Solar System? This medium is called the Interplanetary Medium.

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