

The Planets Dava Sobel

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The IAU published the original definition proposal on August 16, 2006. Its form followed loosely the second of three options proposed by the original committee. It stated that: A planet is a celestial body that (a) has sufficient mass for its self-gravity to overcome rigid body forces so that it assumes a hydrostatic equilibrium (nearly round) shape, and (b) is in orbit around a star, and is ...

IAU definition of planet - Wikipedia

Inner Planet: the four rocky planets closest to the Sun: Mercury, Venus, Earth, Mars
Outer Planet: the large, gaseous planets past the asteroid belt: Jupiter, Saturn, Uranus, Neptune
The Moon: the celestial satellite that orbits our planet 5.

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A new book titled "Exoplanets: Diamond Worlds, Super Earths, Pulsar Planets and the New Search for Life Beyond Our Solar System" (Smithsonian Books, 2017) explores the history of

exoplanet ...

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Venus is one of the four terrestrial planets in the Solar System, meaning that it is a rocky body like Earth. It is similar to Earth in size and mass, and is often described as Earth's "sister" or "twin". The diameter of Venus is 12,103.6 km (7,520.8 mi)—only 638.4 km (396.7 mi) less than Earth's—and its mass is 81.5% of Earth's.

Venus - Wikipedia

The Planets: With lush prose, Dava Sobel finds creative ways to merge science with pop culture and ancient perspectives as a means of conveying some truly intriguing stories about Solar System planets. Brother Astronomer: Adventures of a Vatican Scientist: ...

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Vénus est la deuxième planète du Système solaire par ordre d'éloignement au Soleil, et la sixième plus grosse aussi bien par la masse que le diamètre. Elle doit son nom à la déesse romaine de l'amour.. Vénus orbite autour du Soleil tous les 224,7 jours terrestres. Avec une période de rotation de 243 jours terrestres, il lui faut plus de temps pour tourner autour de son axe que toute ...

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