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Title: Solar System GB Standard

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For several objects in the Solar System, the value of  $u$  is known to greater accuracy than either  $G$  or  $M$ . The SI unit of the standard gravitational parameter is  $\text{m}^3 \text{s}^{-2}$ .

There are eight planets in the solar system. The four inner terrestrial planets are Mercury, Venus, Earth, and Mars, all of which consist mainly of rock. The four outer planets ...

Note that the standard gravitational parameters of a number of solar system bodies are known far more precisely than the bodies' masses or the gravitational constant, likely one reason for ...

When not used as a proper noun and written without capitalization, "solar system" may refer to either the Solar System itself or any system ...

Gravity is the force that governs the structure of the universe: it makes the universe expand, it makes the planets orbit the Sun and it makes stars collapse into black holes.

Together the Sun, the eight planets, the moons, asteroids and comets make up our Solar System. Key point The main features of our Solar System ...

When not used as a proper noun and written without capitalization, "solar system" may refer to either the Solar System itself or any system reminiscent of the Solar System.

The Solar System is the gravitationally bound system of the Sun and the objects that orbit it, either directly or indirectly. Of the objects that orbit the Sun directly, the largest are ...

Together the Sun, the eight planets, the moons, asteroids and comets make up our Solar System. Key point The main features of our Solar System are: The Sun.

The standard gravitational parameter  $\mu$  of a celestial body is the product of the gravitational constant  $G$  and the mass  $M$  of that body. For two bodies, the parameter may be expressed as ...

There are eight planets in the solar system. The four inner terrestrial planets are Mercury, Venus, Earth, and Mars, all of which ...

What is the Standard gravitational parameter? The standard gravitational parameter is the product of the gravitational constant  $G$  and the mass  $M$  of that body.

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