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## Tskhinvali Small Solar System

12. Dwarf Planets and Small Solar System Bodies # 12.1. Eccentric Orbits # Most of the smaller Solar System bodies do not have near-circular orbits, especially those that are ...

Most comets have highly elliptical orbits which spend most of their time in the outer reaches of the solar system with only brief passages close to the Sun. And there is a ...

Small Solar System Objects 11.1 - Be able to use data about the names and relative locations of bodies in the Solar System, including: c) Small Solar System Objects ...

A small Solar System body (SSSB) is an object in the Solar System that is neither a planet, a dwarf planet, nor a natural satellite. The term was first defined in 2006 by the ...

This SpringerBrief summarizes the latest relevant research and discoveries that have been made in the area of ringed small bodies and small body ...

Small Bodies of the Solar System paints a detailed picture of the space missions, laboratory experiments and computer experiments behind our current understanding of the comets, ...

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Abstract: Our Solar System includes the Sun, eight major planets and their moons, along with numerous asteroids, comets, and dust particles, collectively known as the small ...

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The Small Bodies group is composed of several research teams with interrelated interests and goals focused on the small and primitive bodies of the solar system. Its members span the ...

Small Solar System Bodies are remnants of the formation of the planetary system, including comets, asteroids, and TNOs, which are attractive targets for sample return missions due to ...

12. Dwarf Planets and Small Solar System Bodies # 12.1. Eccentric Orbits # Most of the smaller Solar System bodies do not have ...

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