

Complete Solar System Model: Create your own 3D representation of the solar system, featuring all major planets, the sun, and even dwarf planets. Interactive Learning: The kit encourages active engagement with ...

Explore the 3D world of the Solar System. Learn about past and future missions.

An interactive and free tour of the solar system. This stunning solar system model lets you explore the entire solar system, from the Sun to Pluto.

In this project we'll show you how to make a model of the Solar System that shows the distances between the planets to scale. It makes for a fun science and astronomy project for kids, both at ...

An observing guide for the sky tonight, customized for Pretoria, South Africa. Includes an interactive star map and a detailed timeline of visible planets, comets, and asteroids visible during the night.

Build your own 30 cm glow-in-the-dark solar system planetarium model. Assemble, paint and highlight with glow effects. Watch it glow in the dark as if it were in Space. It's an inspiring science craft.

Online 3D simulation of the Solar System and night sky in real-time - the Sun, planets, dwarf planets, comets, stars and constellations

This 3D solar system model allows students to visualize the relative sizes, colors, and orbital positions of the planets, including Pluto, the outermost dwarf planet.

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Astronomical viewer to see the position of the planets, the moon, the sun and other celestial bodies from Pretoria for any date and time. Animations in real time and animations programmed in time jumps. A view to ...

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