

PDEOZE PowerContainer

Swiss solar system scale



Overview

VOS 4 O offers a simple solution to scale our solar system. From a reference (diameter, distance, or scale), VOS 4 O lists the diameters and distances scaled for all planets, the eccentricity of their orbit, and their respective positions around the sun at a given date (heliocentric longitude).

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This 2D visual model illustrates the scale of the sun and planets in our solar system, and their current distance from the sun.

Understanding the size differences of objects in the solar system as well as their correct distances from each other is important. There are many good projects that will show you how to make ...

To construct a solar system model, enter 5 (for example) in the scale factor box, click "Earth diameter" and you will have all the dimensions in terms of the Earth's diameter.

The Solar System is huge, and the distances are beyond our imagination. This website aims to give an impression of the vast space with all distances and graphical representations of the Sun, planets and moons in a proper ...

The best way to understand the true dimensions of the solar system is to create a scale model. Use the tool below to visualize the solar system at various scales.

Calculate the scaled planet diameters and planet-sun distances for a solar system model. Enter scale or diameter or distance, select to show table and/or map below, select options, then ...

Make a scale model of the solar system with this JavaScript enabled page. All you have to do is specify the size of the sun and the rest is figured out to you.

A true-to-scale 3D model of our solar system with accurate planetary sizes, distances, and scientific data

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A scale model of the solar system where 1 pixel represents around 2000 kilometres designed to show just how much space is out there.

Understanding the size differences of objects in the solar system as well as their correct distances from each other is important. There are many good projects that will show you how to make your own scale model.

Contact Us

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