



Solar system model in Saint Petersburg Russia





Overview

The observatory was opened in 1839. Originally, it was a brainchild of the German/Russian , who would become its first director (in 1861, his son succeeded him). The architect was . The observatory was equipped with state-of-the-art , one of them being the a 15-inch (380 mm) aperture

An armillary sphere, symbolizing a model of the solar system, is mounted on the roof of the Kunstkamera. This symbol of science gradually became an unofficial symbol of St. Petersburg.

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This exhibit is one of the first armillary spheres (mechanical models of the Solar System) to have been made in Russia. Such devices were very popular in the 17th and 18th centuries, being used for purposes of education and more general enlightenment. They were a symbol of scientific learning and.

Today, the Kunstkamera is officially called the "Peter the Great Museum of Anthropology and Ethnography of the Russian Academy of Sciences," and the exhibition of "freaks" occupies just one hall, titled "The First Natural Science Collections." Most of the exhibits are dedicated to the culture and.

The Pulkovo Astronomical Observatory (Russian: Пулковская астрономическая обсерватория, romanized: Pulkovskaya astronomicheskaya observatoriya), officially named the Central Astronomical Observatory of the Russian Academy of Sciences at Pulkovo, [1] is the principal astronomical observatory of the.

'Oumuamua: an alien visitor?

What are Saturn's ring made of?

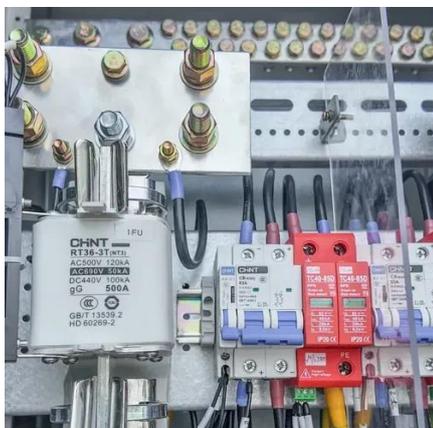
The Earth revolves around the Sun at a speed of 29.78 km / s, making a complete revolution in 365.25 solar days (sidereal year). The Earth also rotates around its own axis in the same direction as the movement along its orbit, making a complete revolution relative to the Sun in 24 hours (solar.



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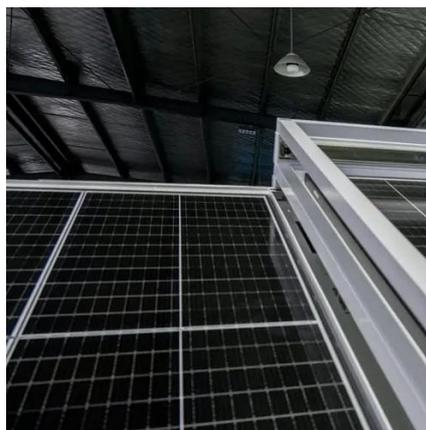
Pulkovo Observatory

Overview
Early years
Later history
Gallery
Directors
External links

The observatory was opened in 1839. Originally, it was a brainchild of the German/Russian astronomer Friedrich Georg Wilhelm von Struve, who would become its first director (in 1861, his son Otto Wilhelm von Struve succeeded him). The architect was Alexander Bryullov. The observatory was equipped with state-of-the-art devices, one of them being the a 15-inch (380 mm) aperture refractor

Pulkovo Observatory

In 1923, they installed a big Littrow spectrograph, and in 1940 - a horizontal solar telescope, manufactured at a Leningrad factory. After having received an astrograph in 1894, the ...



[Historical models of the Solar System](#)

Historical models of the Solar System first appeared during prehistoric periods and remain updated to this day. The models of the Solar System ...

[Kunstkamera \(Peter the Great Museum of](#)



...

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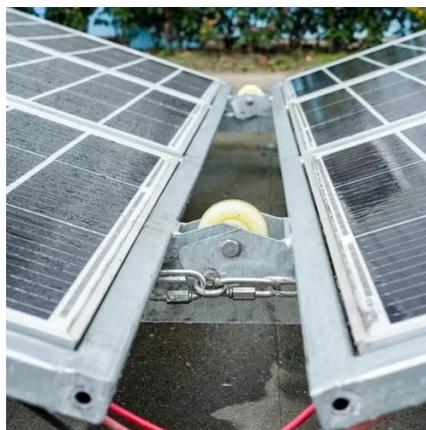
Project for the Restoration of an Armillary Sphere

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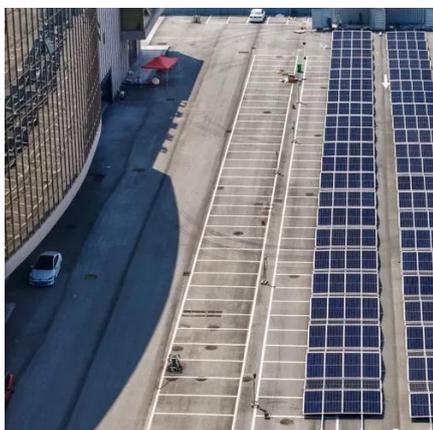
Solar System

'Oumuamua: an alien visitor? What are Saturn's ring made of?



Solar System: A Semirealistic Model

A semi-realistic model Start Earth 1.5M km 100%
3500 km 100% 1 M? 100% 365 days 100% 24
hours 100% 1

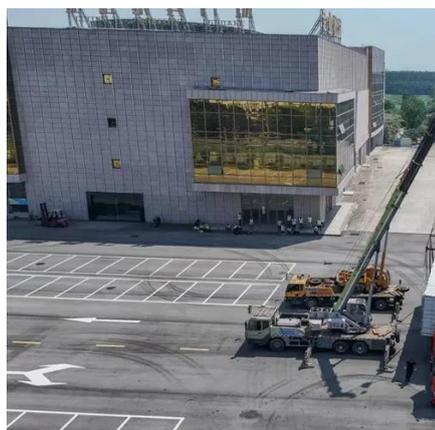




Historical models of the Solar System

Historical models of the Solar System first appeared during prehistoric periods and remain updated to this day. The models of the Solar System throughout history were first represented

...



Grand Maket Rossiya

Grand Maket Rossiya (Russian: Grand Maket Rossiya) is a private museum in Saint Petersburg, Russia. It is a model layout designed on a scale of 1:87 (HO scale) and covers an area of 800 ...

Kunstkamera (Peter the Great Museum of Anthropology and ...

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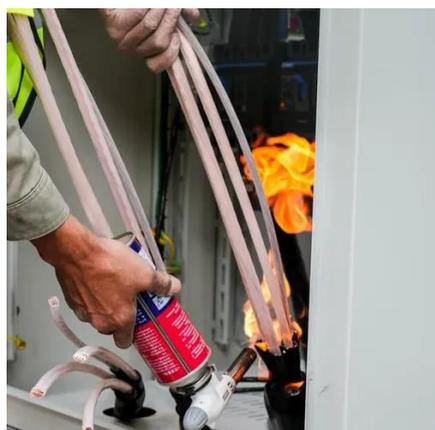
Solar System Scope

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



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Explore the Solar System in 3D. Planets and constellations will come to life before you. With an astronomical compass, navigate the stars and planets in real time

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For inquiries, pricing, or partnerships:

<https://www.sccd-sk.eu>

Phone: +32 2 808 71 94

Email: info@sccd-sk.eu

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