

Paris solar System

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Paris solar System



Observatoire de Paris

Paris Observatory produces French legal time, ephemerides of the Sun, Moon and solar system bodies, and operates state-of-the-art radio telescopes at Nançay. It offers academic training (Masters, PhD), ...

VO Solar System Portal

The IMCCE is a research institute of the Paris Observatory of Paris, associated with the CNRS (UMR8028), whose work concerns mainly the dynamic and planetologic studies of the bodies of the ...



Solar and Planetary Systems , Institut d'Astrophysique Spatiale

Using instruments aboard space missions, the team measures the composition of planetary surfaces and atmospheres. The aim is to characterize the processes of physicochemical and climatic ...

The Solar System (FR/EN)

It is the travelling version of a permanent exhibition created in 2007 in the gardens of the Meudon site of the Paris Observatory, where the Solar System is represented on a scale of 1 meter ...

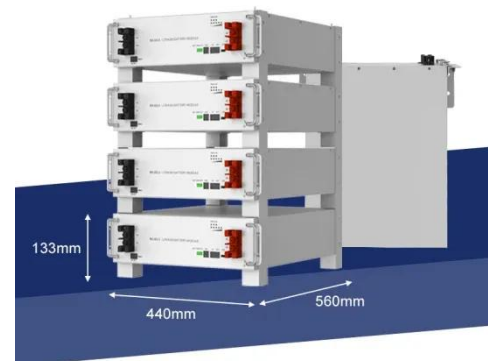


Solar System

The Solar System currently moves through a cloud of interstellar medium called the Local Cloud. The closest star to the Solar System, Proxima Centauri, is 269,000 AU (4.25 ly) away. Both are within the ...

Paris Observatory

Even into the 21st century solar observations are conducted at the Meudon site, and the preserved Great Refractor (Grande lunette) and astronomical gardens overlooking the city of Paris have ...



A tour in the Solar system

In addition to furnishing an encyclopedic and comparative view, this site is a way to explore and understand the various parts of the Solar System (planets, satellites, asteroids, comets) via the ...



Astronomical view of the sky from Paris

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



Eyes on the Solar System

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

Institut d'Astrophysique Spatiale

Thanks to its newly tilted orbit around the Sun, the ESA-led Solar Orbiter spacecraft is the first to image the Sun's poles from outside the ecliptic plane.

This unique viewing angle will change our ...



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