

Accurate location-specific knowledge of sun path and climatic conditions is essential for economic decisions about solar collector area, orientation, landscaping, summer shading, and the cost ...

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 ...

See the starry sky through Denmark's largest working telescope at the Ole Rømer Observatory in Aarhus. Here you can get a look at distant stars and planets through the observatory's telescope or ...

Tag en spændende rejse blandt stjerner og planeter; Ole Rømer Observatoriet. Kom tæt på stjernerne med Danmarks største teleskop.

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 ...

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

In our solar system we have eight planets: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus and Neptune. Pluto, once considered a planet, is now categorised as one of the five dwarf planets in the ...

Although we have had to say goodbye and thank you to many valuable co-workers, many activities at Aarhus University will continue as will the productive collaborations with the unique SAC Nodes at ...

New work-group brings together researchers, students, and technologists at AU to advance collaborative studies of planets, moons, asteroids, comets, and Earth within our solar system.

In conclusion, Aarhus offers a viable environment for generating solar power year-round despite seasonal fluctuations in energy production levels and occasional weather-related challenges.

Astronomy in Aarhus. Embark on an exciting journey among the stars and planets of the sky at the newly restored Ole Rømer Observatory.



Solar system in Aarhus Denmark

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