

Title: Solar System Update

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Summary: Whether it be stunning pictures from NASA's Curiosity rover, new reports from Venus, or new revelations about planets' history and formation, we bring you authoritative reports on the coolest and most important developments in planetary science and heliophysics.

Will a new astronomer find millions of new Solar System objects?

J Astronomers have revealed new research showing that millions of new solar system objects are likely to be detected by a brand-new facility, which is expected to come online later this ... J Scientists have identified a new source of energetic particles near the Sun.

What happens if a solar flare hits the Sun?

Check out the latest 48-hour rotation video and check for massive solar flares! A sunspot is a dark, cooler region on the Sun's surface caused by intense magnetic activity. These areas, often linked to solar flares and coronal mass ejections, can affect space weather, disrupting satellite communications, GPS, and power systems.

How do solar flares affect space weather?

These areas, often linked to solar flares and coronal mass ejections, can affect space weather, disrupting satellite communications, GPS, and power systems. For scale, Earth and Jupiter are shown at the bottom right of the image, highlighting the massive size of the Sun and its sunspots.

What is a solar astrophysics dashboard?

Whether you're an astrophysics enthusiast or a solar observer, this dashboard provides a direct window into the Sun's dynamic activity. These real-time images help us track solar flares, coronal mass ejections (CMEs), and other solar phenomena that affect space weather and can influence Earth's environment.

Did NASA find a new source of energetic particles near the Sun?

J Scientists have identified a new source of energetic particles near the Sun. These definitive observations were made by instruments aboard NASA's Parker Solar Probe, which detected the powerful phenomena as the spacecraft dipped in and out of the ...

When will the Ultraviolet Spectrograph (UVS) launch?

The Ultraviolet Spectrograph (UVS) aboard NASA's Europa Clipper spacecraft has successfully completed its initial commissioning following the October 14, 2024, launch. Scheduled to arrive in the Jovian system in 2030, the spacecraft will orbit ...



Solar System Update

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Dive into the heart of our solar system with live, near-real-time images of the Sun, captured by the GOES-19, SDO, and other NOAA/NASA ...

The planets today shows you where the planets are now as a live display - a free online orrery. In this solar system map you can see the planetary positions ...

Could Planet 9 Actually Refute Newtonian Physics? When Will the Sun Die? Get the latest news on the planets, moons and stars in the solar ...

WASHINGTON :In a potential landmark discovery, scientists using the James Webb Space Telescope have obtained what they call the strongest ...

With numerous photographs and diagrams to illustrate the text, Solar System Update is an invaluable reference tool.

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Scientists have provided a chilling update on the mysterious "interstellar object" that is racing through our solar system. Using data from the Vera C Rubin Observatory, experts ...

New images from the Hubble telescope show an extrasolar entity as it hurtles through our solar system at speeds of more than 130,000 mph ...

system.solar download files now have a timestamp attached so that they don't get ugly numbers appended by the OS - decided to release this as 4031. it's not Horologium ...

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News about the Sun. Science articles on Sunspots and the Sun's Corona; evidence the Sun has a companion star; images from the far side of the Sun and more.



Solar System Update

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