

Science Solar System

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NASA's Near-Earth Asteroid Scout is tucked away safely inside the agency's powerful Space Launch System (SLS) rocket at NASA's Kennedy Space Center in Florida. The solar sailing CubeSat is one of ...

NASA solar sail asteroid mission readies for launch on Artemis I

A new method for seeing through ice sheets using radio signals from the sun could enable cheap, low-power and widespread monitoring of ice sheet evolution and contribution to sea-level rise.

Solar radio signals could be used to monitor melting ice sheets

A newly-discovered type of stardust is helping scientists reveal what ingredients went into the formation of our solar system, more than 4.5 billion years ago. The tiny mineral grains from meteorites ...

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New type of stardust may unlock solar system secrets
Estimated to be 100–200 kilometers across, the unusual wandering body will make its closest approach to the Sun in 2031. A giant comet from the outskirts of our Solar System has been discovered in 6 ...

Unusual Comet – 1000 Times More Massive Than Typical – Discovered in Outer Solar System by Dark Energy Survey
AsiaOne has launched EarthOne, a new section dedicated to environmental issues — because we love the planet and we believe science. Find articles like this there.SINGAPORE - Singapore unveiled on ...

Singapore unveils one of the world's biggest floating solar panel farms
Organic compounds in comets, such as 46P/Wirtanen, can help scientists understand which ingredients served as precursors for life.

Highly Alcoholic Comet Offers Clues to How the Solar System Formed Billions of Years Ago
Juno, NASA ' s flagship mission to Jupiter, marks five years at the solar system ' s largest planet today, having been in space for nearly 10 years since its launch. Juno quickly became one of NASA ' s most ...

Five years on, Juno science reveals answers to zodiacal lights, Jovian auroras
It ' s a Red Planet alert at Orlando Science Center this weekend. The Loch Haven Park museum will be playing host to Mars Fest on Saturday and Sunday. The activities are included in regular admission.

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Mars Fest set for Orlando Science Center this weekend
A research team led by the University of Arizona has reconstructed the history of a dust grain that formed during the birth of the solar system more than 4.5 billion years ago. The findings provide ...

Researchers trace dust grain's journey through newborn solar system

The U.S. Postal Service issued the Sun Science stamps last month. The Forever stamps were dedicated during a ceremony at the Greenbelt Main Post Office and are now for sale at Post Offices nationwide.

U.S. Postal Service Issues Stunning New Sun Science Forever Stamps

Researchers are studying the meteorite that fell on a UK driveway in March for clues about the origins of life on Earth.

Imperial experts search Gloucestershire meteorite for Solar System ingredients

Experts in north Bengal, along with the rest of the world, are keeping a close watch on this geomagnetic storm, as it may cause a major interference with GPS navigation, mobile phone signal and ...

Now, Sun's corona sends massive solar storm to planet Earth
<p>Researchers suggest therefore that the stars might once have formed around their own star, before being thrown out of their solar system.</p> ...

Nasa telescope spots mysterious ' free-floating planets ' not attached to any solar system

Along with coffee and baked goods, Rocket Fuel Cafe offers

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soft serve creations inspired by the planets in our solar system.

Telus Spark Launches New Ice Cream Shop and Cafe Inspired By the Solar System

Concept: Researchers from Australia ' s ARC Centre of Excellence in Exciton Science (ARC) have discovered a new method that uses solar energy to detect harmful pollutants in the surrounding atmosphere.

Australian researchers use solar energy materials to detect air pollutants

After more than a year of delay due to the pandemic, the sun is beginning to shine on the world's largest solar telescope still under construction on Maui. In less than two weeks, a National Science ...

Work on Maui's solar telescope to end in November

Learn about how Babcock Neighborhood School is equipping middle and high school students for the agile workforce of tomorrow.

Florida ' s solar-powered town is fostering the next generation of innovators and leaders

Photoelectrochemical water splitting allows us to produce pure hydrogen from water using solar energy. However, available photocatalyst materials offer low conversion efficiency and insufficient ...

Giving a "tandem" boost to solar-powered water splitting

One can almost hear the cheers and see the (unmasked) smiles as the Lake Erie Nature and Science Center reopens its Astronomy Club, as well as other offerings for which the center is known. But the

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Turn your eyes to the stars: Astronomy Club is back at the Lake Erie Nature and Science Center

The partnership will work to build a solar HVAC system at the University West Farm ... software development and computer science students as the project and energy hub grows.

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