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Title: Solar System Eruption

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By tracking the formation and evolution of potentially disruptive solar events like solar flares and CMEs, PUNCH provides data for developing more accurate space weather ...

Our solar system's star never fails to amaze. Earlier this year, the Sun unleashed a powerful eruption. A captivating video has emerged, showing the solar flare from a rare side ...

The new images from PUNCH (Polarimeter to Unify the Corona and Heliosphere) have been stitched together into a short video showing coronal mass ejections growing across ...

An intense solar eruption recently triggered a rare "severe geomagnetic storm" alert for Earth, with the U.S. Naval Research Laboratory capturing the CME racing toward us ...

NASA's PUNCH spacecraft has released its first breathtaking images of coronal mass ejections (CMEs), massive solar eruptions that ...

NASA's PUNCH spacecraft has released its first breathtaking images of coronal mass ejections (CMEs), massive solar eruptions that can disrupt space infrastructure and ...

The images the spacecraft took were stitched together to create a video (see below) that shows giant CMEs erupting and spreading across the inner Solar System.

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 satellites. Stay updated on the latest ...

Learn about solar eruptions, their causes, and impacts on Earth. Solar eruptions are like nature's fireworks, but instead of colorful lights in the sky, we...

A colossal solar eruption carved a 250,000-mile-long "canyon of fire" into the sun and launched a CME into space -- but Earth is in the clear.

NASA's PUNCH (Polarimeter to Unify the Corona and Heliosphere) mission has released its first images of large solar eruptions called coronal mass ejections, or CMEs. The ...

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