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Title: Solar glass will explode in 2025

Generated on: 2026-05-30 23:07:13

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Yes, a solar storm will hit Earth in 2025, though the severity and specific impact are difficult to predict with complete accuracy. Scientists anticipate increased solar activity peaking ...

On April 1, at 2:46 a.m. EDT (0646 GMT), an M5.6-class flare erupted from sunspot region AR4046 -- the same region responsible for last week's X ...

A powerful solar flare hit Earth in 2025. Learn how it affects satellites, power grids, and your tech. Stay updated on space weather threats.

Even though major solar storms are rare, the chance of a powerful one happening in the next few years has sparked conversations among scientists, policymakers, and power ...

The X2.0 solar flare that erupted on February 23, 2025, serves as a powerful reminder of our star's volatile nature. While this ...

X-class solar flares can cause radio blackouts across the sunlit side of the Earth, impacting mariners, aviators, and also triggering satellite navigation errors.

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NASA's Parker Solar Probe has directly observed magnetic reconnection in the Sun's atmosphere for the first time, confirming ...

After weeks of reduced activity, the sun erupted with three powerful flares on a single day. That could send solar flares toward Earth, impacting electronics and making it ...

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Even though the chances of a catastrophic solar event in 2025 are real, it is far from being civilization-ending. Scientists declare ...

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