



A meteorite hits solar power generation

A severe solar storm sparked by an intense flare from the sun could reach "extreme" levels as it bombards Earth, NOAA officials warned Thursday (Oct. 10).

The Sun has hurled a rare sequence of three major eruptions toward Earth, a triple blast that is now driving the most intense solar radiation storm in more than two decades. The unfolding space ...

If a geomagnetic storm as large as the famed "Carrington Event" of 1859 were to occur today, it could adversely affect telecommunications and electric power transmission systems across ...

Three powerful outbursts of solar plasma are barreling toward Earth, with dazzling auroras possible across the northern half of the United States over the coming nights.

Solar scientists are tracking a surge in activity on the sun that could unleash powerful storms toward Earth, with the potential to disrupt electricity, communications and navigation on a global ...

Solar storms can bring more than colorful lights to Earth. When fast-moving particles and plasma slam into Earth's magnetic field, they can temporarily disrupt the power grid. Space weather can also ...

An explosion of particles arrived at Earth on Thursday, and could lead to visible northern lights in much of the country while also raising power grid concerns.

The biggest solar storm to hit the United States in more than two decades is underway -- with impacts to begin Friday evening.

Space weather forecasters say a severe solar storm heading to Earth could stress power grids even more as the U.S. deals with major back-to-back hurricanes.

In 1859, during one of the most violent solar storms to hit Earth over the past two centuries, the telegraph network collapsed across Europe and the USA. That solar storm was only ...



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