

Title: Aurora solar inverter factory in Norway

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Aurora, luminous phenomenon of Earth's upper atmosphere that occurs primarily in high latitudes of both hemispheres; in the Northern Hemisphere auroras are called aurora ...

The northern and southern lights have been treating sky watchers to spectacular shows. But what causes the colors, and why shouldn't you whistle at the aurora?

Particles from solar eruptions bombard Earth's magnetic field and enter the atmosphere at regions called auroral ovals. These particles interact with gases in the atmosphere, creating auroras. ...

Northern Lights Forecast: 18 States Could See Aurora Borealis This Week By Mary Whitfill Roeloffs, Forbes Staff. Mary Roeloffs is a Forbes breaking news reporter covering pop ...

Auroras are the result of disturbances in the Earth's magnetosphere caused by enhanced speeds of solar wind from coronal holes and coronal mass ejections. These disturbances alter the ...

Science Space The Aurora Borealis Is Back Tonight, and It May Hit Up to 20 States This edition of the northern lights is brought to you by a pair of coronal mass ejections that ...

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