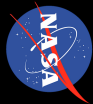


Sun-Earth Day 2010

Magnetic Storms



National Aeronautics and
Space Administration

www.nasa.gov

Sun-Earth Day 2010 Magnetic Storms!

Explore electricity and magnetism and see how they are the key to our understanding of the Sun and its violent storms! A large flare releases a million times more energy than the largest earthquake.

Questions to ask:

What is the structure of the Sun?

How do we predict a solar storm?

What is space weather?

What is the role of magnetism in space weather?

How does space weather affect Earth?

Does space weather affect other planets?

Learn about magnetic storms through:

Podcasts

Vodcasts

Classroom Activities

Museum Activities

Space Weather Media Viewer

Space Weather Action Center

Technology Through Time

NASA Edge

Facebook

Twitter

Ask a Scientist

Sun-Earth Day has been a program brought to you by NASA since 2001

<http://sunearthday.nasa.gov>