Website Resources

Educational solar sites listed by grade level.

**Grades K-12**
- Windows to the Universe
  - [http://www.windows.ucar.edu/space\weather/spweather_5.html](http://www.windows.ucar.edu/space\weather/spweather_5.html)

**Grades 6-8**
- Solar Storms and You
- A Soda Bottle Magnetometer

**Grades 8-9**
- Solarscapes
  - [Space Science Institute Workbook](http://www.ssi.colorado.edu/Education/ResourcesForEducators/)
- How Astronomers Use Spectra to Learn About the Sun
  - [http://orpheus.nascom.nasa.gov/serts/](http://orpheus.nascom.nasa.gov/serts/)

**Grades 9-12**
- Differential Rotation of the Sun
- Solarscapes
  - [Space Science Institute Workbook](http://www.ssi.colorado.edu/Education/ResourcesForEducators/)
- Solar Flare Theory
- Stanford Solar Center
  - [http://solardatacenter.stanford.edu/index.html](http://solardatacenter.stanford.edu/index.html)

**General Audience**
- Storms From the Sun ISTP Poster
- The Dynamic Sun CD Rom
- Space Science Education Resource Directory
  - [http://teachspacescience.stsci.edu](http://teachspacescience.stsci.edu)
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- Yohkoh Public Outreach Project

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*Galileo sunset drawing from The Galileo Project.*
*http://es.rice.edu/ES/humsoc/Galileo/*

*Solar image taken by the Extreme Ultraviolet Imaging Telescope aboard the SOHO satellite. Image from the Solar Data Analysis Center at NASA Goddard Space Flight Center.*
*http://umbra.nascom.nasa.gov:80/sdac.html*

*Website Resources* list.

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