

# The Eclipse99 Guide to Web Sites

## Section 1. Pages specifically about the total solar eclipse on 11 August 1999

The official UK site for Solar Eclipse 1999

<http://ast.star.rl.ac.uk/eclipse99/se99.html>

*Eclipse paths, educational information, and solar science.*

NASA Eclipse Bulletin

<http://umbra.nascom.nasa.gov/eclipse/990811/rp.html>

*The tops! Comprehensive coverage of the eclipse: details of the eclipse path, maps, weather prospects, how to observe it, and lots more information.*

Excellent page by astronomer Fred Espenak of NASA/Goddard Space Flight Center

<http://planets.gsfc.nasa.gov/eclipse/TSE1999/TSE1999.html>

*General information about the eclipse, its elements, shadow contacts, the path of totality, weather prospects, maps, tables of circumstances for cities in the path of totality, the appearance of the eclipse from specific locations, and how to observe and photograph the eclipse.*

Data on the eclipse from HM Nautical Almanac Office

<http://www.ast.cam.ac.uk/~nao/lc990811.html>

*Circumstances of the eclipse as seen from a number of places in the UK and Channel Islands.*

The home page of Eclipse99 Ltd

<http://ds.dial.pipex.com/Eclipse99Ltd>

*Everything you need for the total solar eclipse of August 1999 - eclipse viewers, optical filters, leaflets, posters, and books.*

Publications by HM Nautical Almanac Office

[http://www.ast.cam.ac.uk/~nao/publis.html#eclipse\\_booklet](http://www.ast.cam.ac.uk/~nao/publis.html#eclipse_booklet)

*Includes details about the book: "A Guide to the 1999 Total Eclipse of the Sun". The book contains a free eclipse viewer.*

UK Solar Eclipses from Year 1

<http://www.clocktower.demon.co.uk/eclipse99/>

*Description of the book which describes all eclipses visible from the UK from the year 1 to the year 3000. The book includes a chapter giving details and maps about the 1999 eclipse.*

Eclipse 1999 preview

<http://www.skypub.com/eclipse/s990811a.html>

*A short preview of the eclipse from the pages of Sky and Telescope.*

Cornwall 1999

<http://www.users.dircon.co.uk/~seaview/eclipseframe.htm>

*General page of information about the 1999 eclipse as it will be seen from Cornwall, England.*

"Earthview" eclipse page

<http://www.earthview.com/timetable/1999aug11.htm>

*Short page about the 1999 eclipse.*

Eclipse Totale du Soleil 1999

<http://astro.u-strasbg.fr/Obs/PLANETARIUM/Eclipse/eclipse99.html>

*French page about the 1999 eclipse.*

SONNE total eclipse 1999

<http://iphcip1.physik.uni-mainz.de/Astro/eclipse99/>

*Germany-based page, in English. Includes eclipse paths, weather, observing sites, eclipse science, and software.*

The eclipse in Austria

<http://www.planet.co.at/lag/sofi99/eclips99.html>

*Details of the 1999 eclipse as it will be seen in Austria. In English and German.*

Hermit eclipse page

<http://www.hermit.org/Eclipse1999/>

*General page about the eclipse. Mainly UK.*

Make your own eclipse maps

<http://www.hermit.org/Eclipse1999/mapmaker.html>

*Make your own maps for the 1999 eclipse, using NASA data.*

See also Online map creation

<http://www.aquarius.geomar.de/omc/>

## Section 2. Pages about eclipses generally

Solar eclipse information from the NASA Solar Data Analysis Center

<http://umbra.nascom.nasa.gov/eclipse/>

*Eclipse bulletins providing many pages of comprehensive information about solar eclipses.*

Fred Espenak's eclipse home page

<http://planets.gsfc.nasa.gov/eclipse/eclipse.html>

*Details of solar eclipses, including the August 1999 eclipse, on-line eclipse publications, solar eclipses in the future, lunar eclipse data, and how to observe and photograph eclipses.*

HM Nautical Almanac Office - Solar Eclipses

<http://www.ast.cam.ac.uk/~nao/eclipse.html>

Links from Jay Pasachoff

[http://albert.astro.williams.edu/jay/chapter6.html#eclipse\\_sites](http://albert.astro.williams.edu/jay/chapter6.html#eclipse_sites)

*Lots of links to other eclipse sites.*

Pasachoff On-Line Homepage

<http://albert.astro.williams.edu/jay/Welcome.html>

*The home page of an eclipse chaser.*

NASA Bulletin for the 1998 eclipse

<http://umbra.nascom.nasa.gov/eclipse/980226/rp.html>

*Complete information about the total solar eclipse on 26 August 1998: details of the eclipse path, maps, weather prospects, how to observe the eclipse, and much more information.*

Explorers Tours - the 1998 tour programme

<http://www.star.ucl.ac.uk/~hwm/explorer.htm>

*Details of the tour to the Caribbean and South America for the total solar eclipse on 26 February 1998.*

Eclipse Chaser Home Page

<http://www.eclipsechaser.com/>

*Huge site about chasing solar eclipses.*

Wendy Carlos's eclipse page

<http://www.apocalypse.org/pub/u/wendy/eclipse/eclipse.html>

*Personal experiences with eclipses.*

Eclipse communications

<http://www.msen.com/~eclipse/te-hmpg.html>

*A personal eclipse page.*

Eclipses in French

<http://www.cndp.fr/servpari/eclipse/default.htm>

*General page in French about eclipses.*

The 1996 partial Eclipse of the Sun

<http://www.u-net.com/ph/spa/eclipse/partial.htm>

*The Society for Popular Astronomy's page on the partial solar eclipse of 12 October 1996.*

Astronomy On-Line

<http://www.eso.org/astronomyonline/market/collaboration/soleclipse/>

*The solar eclipse of 12 October 1996.*

The Astronomer Magazine

<http://www.demon.co.uk/astronomer/>

*Home page of The Astronomer Magazine, including reports on solar and lunar eclipses.*

"Earthview" eclipse network

<http://www.earthview.com/>

*General eclipse information and eclipse links.*

***Links to all the above pages are available at the Eclipse99 Home Page:***

**<http://ds.dial.pipex.com/eclipse99page/>**

Send suggestions for additional links to us at: [Eclipse99Ltd@dial.pipex.com](mailto:Eclipse99Ltd@dial.pipex.com)

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