

## Some Useful Links

### Contrail Related Links

[http://www.astro.ku.dk/~holger/IDA/daily\\_report.html](http://www.astro.ku.dk/~holger/IDA/daily_report.html)

Copenhagen Daily Contrail Report. Daily reading of contrails from Copenhagen, Denmark, since 3/5/2000

<http://www.astro.ku.dk/~holger/>

A page containing various links, some being contrail related.

<http://www.grida.no/climate/ipcc/aviation/index.htm>

An online version of the 1999 IPCC report Aviation and the Global Atmosphere.

### Other Useful Links

[www.wetter-zentrale.de/topkarten/fsreaur.html](http://www.wetter-zentrale.de/topkarten/fsreaur.html)

Surface pressure and 500 mbar height charts

<http://infomet.am.ub.es/infomet/arxiu/meteosat/>

Archived Meteosat images

<http://www.cru.uea.ac.uk/ftpdata/lwtjenk.dat>

Archived Lamb classifications

<http://www.cru.uea.ac.uk/~mikeh/datasets/uk/lamb.htm>

Description of Lamb classifications

<http://podaac.jpl.nasa.gov/sst/>

Information on NASA satellites.

<http://www.eumetsat.de/>

EUMETSAT satellite images.

[http://geo.arc.nasa.gov/sgc/jskiles/fliers/all\\_flier\\_prose/cirrusclimate\\_kinne/cirrusclimate\\_kinne.html](http://geo.arc.nasa.gov/sgc/jskiles/fliers/all_flier_prose/cirrusclimate_kinne/cirrusclimate_kinne.html)

Cirrus clouds and climate. NASA.

[http://ww2010.atmos.uiuc.edu/\(Gh\)/guides/mtr/cld/cldtyp/home.rxml](http://ww2010.atmos.uiuc.edu/(Gh)/guides/mtr/cld/cldtyp/home.rxml)

Common cloud classifications. University of Illinois.

<http://www.scienceclass.com/dayscape/pages/main.htm>

Cloud Chart Gallery

[http://www.ucar.edu/educ\\_outreach/webweather/cloud3.html](http://www.ucar.edu/educ_outreach/webweather/cloud3.html)

Cloud Types for Children

<http://www.bedsearcher.co.uk/airports/ukairportmap.htm>

Information on the locations of all UK airports.

<http://www.cpre.org.uk/campaigns/transport/airport-expansion/noise-impacts.htm>

Information from the Campaign to Protect Rural England on the governments estimation of projected aviation growth.

<http://www.multimap.com>

Allows you to search for the location of each station.

<http://www.dk.com>

Dorling Kindersley

### **Dreamweaver Links**

<http://www.macromedia.com/software/dreamweaver/>

Macromedia Dreamweaver MX 2004 homepage.

<http://www.wellesley.edu/Computing/Dreamweaver/dreamweaverMXbeginner.html>

Help page for the use of Dreamweaver MX.

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