

Significado de algunos acrónimos y enlaces URL:

ATST (Advanced Technology Solar Telescope):

<http://www.sunspot.noao.edu/ATST/>

Borexino (A Solar Neutrino Real Time Experiment):

<http://almime.mi.infn.it/>

DOT (Dutch Open Telescope, Observatorio del Roque de los Muchachos):

<http://www.iac.es/gabinete/orm/dot/dot.html>

<http://www.fys.ruu.nl/~rutten/dot/Home.html>

Earth Observing System (EOS)

Earth Observing System Data & Information System (EOSDIS)

ESA (European Space Agency): Agencia Espacial Europea

<http://www.esa.int/export/esaCP/index.html>

GCT (Gregory Coudé Telescope, OT):

<http://www.iac.es/gabinete/oteide/gregory/gregory.html>

Greenwich Mean Time (GMT)

GNO (Gallium Neutrino Observatory):

http://www.lngs.infn.it/site/exppro/gno/Gno_home.htm

GONG (Global Oscillation Network Group):

<http://www.gong.noao.edu/>

GREGOR:

<http://www.kis.uni-freiburg.de/GREGOR/>

IAC (Instituto de Astrofísica de Canarias):

<http://www.iac.es>

ISAS (Institut of Space & Astronautical Science, Japón):

<http://www.isas.ac.jp/e/>

LWS (Living With a Star, NASA):

<http://sec.gsfc.nasa.gov/lws.htm>

Marshall Space Flight Center (MSFC)

METEOSAT (METEOrological SATellite)

Mission to Planet Earth (MTPE)

Montreal Protocol: Protocolo de Montreal

NASA (National Aeronautics and Space Administration)

Ames Research Center (ARC)

Dryden Flight Research Center

Goddard Space Flight Center (GSFC)

Jet Propulsion Laboratory (JPL)

Lyndon B. Johnson Space Center (JSC)

Kennedy Space Center (KSC)

Langley Research Center (LaRC)

Lewis Research Center (LeRC)

George C. Marshall Space Flight Center (MSFC)

John C. Stennis Space Center (SSC)

<http://www.nasa.gov/>

National Center for Atmospheric Research (NCAR)

National Oceanic and Atmospheric Administration (NOAA)

National Science Foundation (NSF)

NASA- Solar Physics:

<http://www.ssl.msfc.nasa.gov/ssl/pad/solar/>

National Space Science Data Center (NSSDC)

NSST (New Swedish Solar Telescope):

<http://www.astro.su.se/groups/solar/NSST/nsst.html>

PPARC (Particle Physics and Astronomy Research Council, UK):

<http://www.pparc.ac.uk/>

ORM (Observatorio del Roque de Los Muchachos, La Palma):

<http://www.iac.es/gabinete/orm/orm.htm>

OT (Observatorio del Teide, Tenerife):

<http://www.iac.es/ot/>

RAM (Random Access Memory)

ROM (Read Only Memory)

SNO (Sudbury Neutrino Observatory, Canadá):

<http://sno.phy.queensu.ca/>

SOHO (Solar and Heliospheric Observatory, ESA/NASA):

<http://sohowww.nascom.nasa.gov/>

Solar B (ISAS/PPARC/NASA):

<http://www.ssl.msfc.nasa.gov/ssl/pad/solar/solar-b.htm>

Solar Orbiter (A High Resolution Mission to the Sun and Inner Heliosphere, ESA):

<http://sci.esa.int/content/news/more.cfm?aid=3&cid=4>

Solar Probe (Jet Propulsion Laboratory/NASA):

http://www.jpl.nasa.gov/ice_fire/sprobe.htm

STEREO (Solar Terrestrial RElations Observatory, NASA):

<http://stprobes.gsfc.nasa.gov/stereo.htm>

SVST (Swedish Vacuum Solar Tower, ORM):

<http://www.iac.es/gabinete/orm/svst/svst.html>

TRACE (Transition Region And Coronal Explorer, Jet Propulsion Laboratory/NASA):

<http://vestige.lmsal.com/TRACE/>

Very High Frequency (VHF)

VTT (Vacuum Tower Telescope, OT):

<http://www.kis.uni-freiburg.de/kiswww2.html>

THEMIS (Telescopio Heliográfico para el Estudio del Magnetismo y las Inestabilidades Solares, OT):

<http://www.themis.iac.es/>

Ulysses (ESA/NASA):

<http://wwwssl.msfc.nasa.gov/ssl/pad/solar/ulysses.htm>

Yohkoh (ISAS/PPARC/NASA):

<http://www.solar.isas.ac.jp/english/index.html>