

Appendix 4: Electronic access to IERS products, publications and components

Central IERS web site	https://www.iers.org/ Please note that all other products, publications and centres may be accessed via this web site.
Products	For a complete list of all IERS products see https://www.iers.org/IERS/products .
Earth orientation data	Rapid data and predictions Web access: https://maia.usno.navy.mil/products/eo-products Monthly earth orientation data Web access: https://hpiers.obspm.fr/eop-pc/index.php?index=bulletins ftp access: hpiers.obspm.fr - directory iers/bul/bulb_new Long term earth orientation data Web access: https://hpiers.obspm.fr/eop-pc/index.php?index=eoptable ftp access: hpiers.obspm.fr - directory iers/eop Leap second announcements Web access: https://hpiers.obspm.fr/eop-pc/index.php?index=bulletins ftp access: hpiers.obspm.fr - directory iers/bul/bulc Announcements of DUT1 Web access: https://hpiers.obspm.fr/eop-pc/index.php?index=bulletins ftp access: hpiers.obspm.fr - directory iers/bul/buld
Conventions	Web access: IERS Conventions 2010: https://iers-conventions.obspm.fr/
International Celestial Reference Frame	Web access: https://hpiers.obspm.fr/icrs-pc/newwww/ https://crf.usno.navy.mil
International Terrestrial Reference Frame	Web access: https://itrf.ign.fr/
Geophysical fluids data	Web access: http://loading.u-strasbg.fr/GGFC/

Publications**IERS Messages**

<https://www.iers.org/IERS/Messages>

IERS Bulletins

<https://maia.usno.navy.mil/ser7/ser7.dat> (Bulletin A)

<https://hpiers.obspm.fr/eop-pc/index.php?index=bulletins>
(Bulletins B, C, D)

<https://www.iers.org/IERS/Bulletins>

IERS Technical Notes

<https://www.iers.org/IERS/TechnicalNotes>

IERS Annual Reports

<https://www.iers.org/IERS/AnnualReports>

IERS Components**Directing Board**

Web page: <https://www.iers.org/IERS/DB>

Analysis Coordinator

Web page: <https://www.iers.org/IERS/AC>

Central Bureau

Web page: <https://www.iers.org/IERS/CB>

Product Centres**Earth Orientation Centre**

Web site: <https://hpiers.obspm.fr/eop-pc/>

Rapid Service/Prediction Centre

Web site: <https://maia.usno.navy.mil/>

Conventions Centre

Web site: <https://iers-conventions.obspm.fr/>

ICRS Centre

Web site: <https://hpiers.obspm.fr/icrs-pc/newwww/>

ITRS Centre

Web site: <https://itrf.ign.fr/>

Global Geophysical Fluids CentreWeb site: <http://loading.u-strasbg.fr/GGFC/>**Special Bureaus:*****Special Bureau for the Oceans***Web site: <https://isdg.gfz-potsdam.de/ggfc-oceans/>***Special Bureau for Hydrology***Web site: <https://www.polyu.edu.hk/lsgi/ggfc/>***Special Bureau for the Atmosphere***Web site: <https://www.aer.com/science-research/earth/earth-mass-and-rotation/special-bureau-atmosphere/>***Special Bureau for Combination***Web site: <http://geophy.uni.lu/>**Technique Centres****International DORIS Service (IDS)**Web site: <https://ids-doris.org/>**International GNSS Service (IGS)**Web site: <https://igs.org/>**International Laser Ranging Service (ILRS)**Web site: <https://ilrs.gsfc.nasa.gov/>**International VLBI Service (IVS)**Web site: <https://ivscc.gsfc.nasa.gov/>**ITRS Combination Centres****Deutsches Geodätisches Forschungsinstitut (DGFI)**Web site: <https://dtrf.dgfi.tum.de/en/>**Institut Géographique National (IGN)**Web site: <https://itrf.ign.fr/>**Jet Propulsion Laboratory (JPL)**Web page: <https://www.jpl.nasa.gov/site/jsgt/jtrf/>**Working Groups****Working Group on Site Survey and Co-location**Web site: <https://www.iers.org/IERS/WGSiteSurvey>**Working Group on SINEX Format**Web site: <https://www.iers.org/IERS/WGSINEX>**IAG/IAU/IERS Joint Working Group on the Consistent Realization of TRF, CRF, and EOP**Web page: <https://www.iers.org/IERS/WGConsistentRealization>**Working Group on the 2nd Earth Orientation Parameter Prediction Comparison Campaign**Web site: <http://eoppcc.cbk.waw.pl/>