

[Earth Science Data from NASA Earthdata](#) [1]

Submitted by erinmr on Sun, 2014-01-05 11:16 **Event:** [Winter Meeting 2014](#) [2]

Abstract: This poster introduces recent improvements and updates to NASA's Earthdata website (<https://earthdata.nasa.gov> [3]), in particular the redesign of Near Real-Time (NRT) data section for the Land Atmosphere Near real-time Capability for Earth Observing System (EOS) (LANCE). The Earthdata website brings together and promotes Earth Science data and information from the Earth Observing System Data and Information System (EOSDIS) community including 12 data centers/Distributed Active Archive Centers (DAACs), Science-Investigator led Processing Systems (SIPS), a data and service access client (Reverb), dataset directory (Global Change Master Directory - GCMD), near real-time data (LANCE), and a host of center-unique tools for functions such as searching and subsetting data.

Attachments for download:  [MWong_Earthdata_ESIP_8Jan2014.pdf](#) [4]

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Source URL: <http://commons.esipfed.org/node/1980>

Links:

[1] <http://commons.esipfed.org/node/1980>

[2] <http://commons.esipfed.org/taxonomy/term/1029>

[3] <http://earthdata.nasa.gov/>

[4] http://commons.esipfed.org/sites/default/files/MWong_Earthdata_ESIP_8Jan2014.pdf

[5] <http://commons.esipfed.org/node/1702>

[6] <http://commons.esipfed.org/taxonomy/term/1016>

[7] <mailto:min.m.wong@nasa.gov>