
NCI training Documentation

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NCI

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Contents

#.. NCI training documentation master file, # created on Fri Sep 14 10:46:00 2018.

#.. image:: <https://nci.org.au/sites/default/files/logos/Logo-NCI.svg> # :width: 300

#

#Welcome to NCI training documentation #=====

#Our training documentation provides tutorials on how to use commonly available tools and services to access, process and manipulate data collections stored at NCI. # # #.. toctree:: # :caption: Data access, processing and manipulation examples # :maxdepth: 2 # # Magnetotellurics (MT) data <_MT/MT_data_examples> # #.. toctree:: # :caption: MT Jupyter notebooks # :maxdepth: 2 # # Bulk time series processing at the NCI <_MT/MT_notebooks/MT_bulk_processing> # Accessing MT time series data from the NCI THREDDS Data Server using OPeNDAP <_MT/MT_notebooks/THREDDS_OPeNDAP_crawler_my80_time_series> # Converting MT ASCII time series to NetCDF <_MT/MT_notebooks/ascii_to_netCDFb> # MT processing using OPeNDAP <_MT/MT_notebooks/MT_with_OPENDAPb> # #.. toctree:: # :caption: Examples of accessing geophysical datasets using GSKY # :maxdepth: 2 # # ASTER WMS example <_MT/MT_notebooks/Notebook_GSKY_ASTER_WMS> # ASTER WCS example <_MT/MT_notebooks/Notebook_GSKY_ASTER_WCS> # National Geophysical Compilations WMS example <_MT/MT_notebooks/Notebook_GSKY_National_Geophysical_Compilations_WMS> # National Geophysical Compilations WCS example <_MT/MT_notebooks/Notebook_GSKY_National_Geophysical_Compilations_WCS> #