

Ruby

1. CMIP6

The CMIP6 Special Issue in GMD includes an overview paper on the CMIP6 design and organization (Eyring et al. 2016, [doi](#)), contributions from CMIP6-endorsed MIPs and descriptions of the forcing data sets: https://www.geosci-model-dev.net/special_issue590.html . Detailed information are available at the PCMDI CMIP6 website <https://pcmdi.llnl.gov/CMIP6/>.

Accessing output

Summary table of currently available CMIP6 data

https://pcmdi.llnl.gov/CMIP6/ArchiveStatistics/esgf_data_holdings/

The complete archive of CMIP6 output is accessible from any one of the following portals:

- Germany, DKRZ - <https://esgf-data.dkrz.de/projects/cmip6-dkrz/>
- USA, PCMDI/LLNL (California) - <https://esgf-node.llnl.gov/projects/cmip6/>
- France, IPSL - <https://esgf-node.ipsl.upmc.fr/projects/cmip6-ipsl/>
- UK, CEDA - <https://esgf-index1.ceda.ac.uk/projects/cmip6-ceda/>

If using the DKRZ system, the various possibilities to access CMIP6 output directly are described here:

<https://cmip-data-pool.dkrz.de/Find-and-Access.html>

From:
<https://wiki.mpimet.mpg.de/> - **MPI Wiki**

Permanent link:
https://wiki.mpimet.mpg.de/doku.php?id=analysis:experiment_documentation:ruby:start

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