
merra Documentation

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This is the documentation of **merra**.

Note: This is the main page of your project's [Sphinx](#) documentation. It is formatted in [reStructuredText](#). Add additional pages by creating `rst`-files in `docs` and adding them to the [toctree](#) below. Use then [references](#) in order to link them from this page, e.g. [authors](#) and [Changelog](#).

It is also possible to refer to the documentation of other Python packages with the [Python domain syntax](#). By default you can reference the documentation of [Sphinx](#), [Python](#), [NumPy](#), [SciPy](#), [matplotlib](#), [Pandas](#), [Scikit-Learn](#). You can add more by extending the `intersphinx_mapping` in your Sphinx's `conf.py`.

The pretty useful extension [autodoc](#) is activated by default and lets you include documentation from docstrings. Docstrings can be written in [Google](#) (recommended!), [NumPy](#) and [classical](#) style.

CHAPTER 1

Contents

1.1 License

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1.2 Developers

- Felix Zaussinger <felix.zaussinger@geo.tuwien.ac.at>

1.3 Changelog

1.3.1 Version 0.1

- Feature A added
- FIX: nasty bug #1729 fixed
- add your changes here!

1.4 merra

1.4.1 merra package

Submodules

merra.download module

merra.grid module

merra.interface module

merra.reshuffle module

merra.reshuffling_process module

Module contents

CHAPTER 2

Indices and tables

- `genindex`
- `modindex`
- `search`