
rescipy-project

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Welcome! The reScipy project is an effort aiming to provide researchers with a set of tools and documentation to perform scientific data analysis with Python more easily and efficiently.

At present the reScipy project includes:

- the [reScipy lectures](#), a collection of tutorials on Python for scientific research.
- the [nxarray](#) package, an xarray extension for loading and saving NeXus/HDF5.
- the [spym](#) package, a Python package for processing Scanning Probe Microscopy (SPM) data.
- [nxstm](#), a NeXus application definition for scanning tunneling microscopy (STM).

CHAPTER 1

Contributing

If you are interested in contributing to the project, check the relevant links above and give your feedback. Any comment or contribution is more than welcome!

CHAPTER 2

Feedback

Please report any feedback on this website by opening an issue on the [issue tracker](#) of the code repository.