

# Visualization

One of the most important parts of data processing is visualization of the Output. This is the third and final part of a three part tutorial. We are going to plot the data that has been processed in Parts 1 and 2. Like in the other tutorials we are going to present recipes for visualization using shell scripting and python.

- [Quick plots with Ferret](#)
- [Plotting with Python](#)

Some further visualization solutions, independent of the tutorial:

- [PylCON](#)
- [Paraview](#)
- [Quickplots](#)

From:

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

Permanent link:

[https://wiki.mpimet.mpg.de/doku.php?id=analysis:postprocessing\\_icon:3.plotting:start](https://wiki.mpimet.mpg.de/doku.php?id=analysis:postprocessing_icon:3.plotting:start)

Last update: **2024/05/06 08:12**

