Current status

- Fixed `DetectorEfficiencyCorUser` merged to master
- Initial energy calibration: develop `GetEiMonDet` version 2.

  - Version 1 a temporary solution for an instrument with a broken monitor.

- ▶ MLZ more in line with our needs
  - ▶ Reduction workflows very similar
  - ▶ Hopefully more versatile GUI
- ▶ Access to "under the hood" by python scripting
  - ▶ Equivalent reduction script builder?
  - ▶ Template scripts?
  - ▶ Cloning and modifying the workflow algorithm itself?

Plans until next meeting

- Document IN4 IDF
- Start implementing `GetEiMonDet`