

# IndirectILLFixedWindowScans

- ▶ Inputs: runs, map file, reflector, analyser, DebugMode, BackgroundRun, CalibrationWorkspace
- ▶ Output: OutputWorkspace, i.e. GroupWorkspaces for each Doppler energy of fixed window scans
- ▶ Modifications in IndirectILLReduction: normalisation to monitor for each case (QENS, elastic, inelastic FWS)
- ▶ Error if no fixed-window scan found
- ▶ Implementation uses numpy unique and regular expressions (import re)
- ▶ Comparison with Lamp started
- ▶ Update documentation IndirectILLReduction, IndirectILLFixedWindowScans