IndirectILLReduction ... last week

- Calibration: WorkspaceProperties, fitted peak positions outside bin range
- DebugMode vnorm (only if calibration workspace given)
- Read and use Doppler.mirror_sense (from Nexus file, 14, 16)
- Masking bins
- Shifting of bins (not energy transferred x-values)
- Many cases to consider (UnmirrorOption, mirror_sense)
- Re-organization of code, breaking into smaller pieces, ...
- Merge conflicts: 3

QENS comparison with Lamp

- X-shift Mantid workspace such that starting energy corresponds
- Tansfer Lamp x-values to milli eV using ConvertSpectrumAxis
- In progress, Lamp option vana = 1 set, unmirror=0 .. 7 ...

To do

- More tests
- MatchPeakPosition, new class, tests (workspace for each treated case) and implementation exist
- Fixed window scan implementation
- Using CPack
- Instrument definition
- Loading of Vanadium / Background run (today single run only)