Recent progress
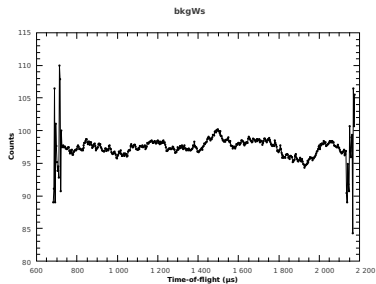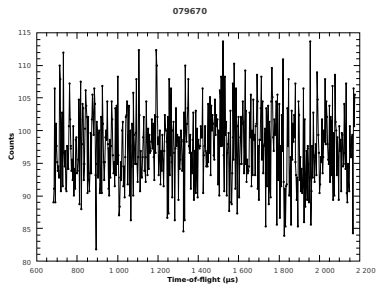
- `WorkflowAlgorithmRunner` pull request almost closed.
- `CalculateFlatBackground` refitted with a new mode.
- Reviewed a pull request: Masking workspaces with grouped spectra
- Deutsche Neutronenstreutagung 2016 — been there, done that.

CalculateFlatBackground

Added a moving window average mode to the algorithm.
Issues:

ComputeCalibrationCoefVan

- This algorithm corrects the vanadium data by the Debye-Waller factor.
- Uses the conventional Debye model for the phonon DOS.
- Better approximation available, however these are not continuous.
- Get experimental vanadium phonon DOS somewhere, tabulate the Debye-Waller factors?

Futures

- `AutoRebin` **algorithm?**
- **Fix issues in** `GetEiMonDet.`