Current status

- Detector efficiency correction
 - Computed as function of E_f, equation from IPF.
 - You might think $E_f = E_i \Delta E$, but in DetectorEfficiencyCorUser, $E_f = |E_i \pm \Delta E|$
- Generalized density of states (GDOS)
 - Workflows in Lamp and Mantid differ
- IN4 instrument definition
 - On hold until detector configuration is checked

Generalised density of states

Next sprint

- ► Detector efficiency: why the current *E_f*? Also, investigate He3TubeEfficiency
- Analyze IN4 diffraction data
- Visual inspection of IN4 detector configuration