0.1 Comparisson between digital and analog results

scaled analog data to digital data.

Here the location of the 4.4MeV gamma peak has been used for rescaling analog data.

Energy callibration is needed so data can be compared in a proper way.

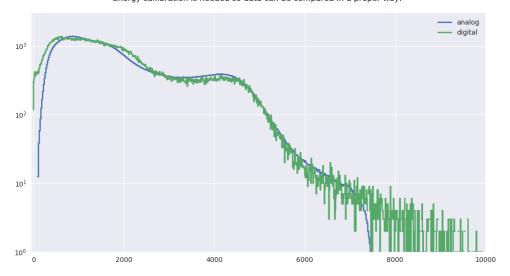


Figure 1: Analog and digital energy spectra