Calibration of HPGe–HPGe coincidence spectrometer through performing standardisation of $^{125}$I activity by X-ray-gamma coincidence spectrometry using two HPGe detectors - DTU Orbit (26/02/2019)

Marković, Nikola ; Roos, Per ; Hou, Xiaolin ; Lutter, Guillaume ; Nielsen, Sven Poul. / Calibration of HPGe–HPGe coincidence spectrometer through performing standardisation of $^{125}$I activity by X-ray-gamma coincidence spectrometry using two HPGe detectors. In: Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment. 2018 ; Vol. 880. pp. 194-200