



Contribution ID: 3

Type: Training lecture

Reactor calibration

Thursday, 17 September 2026 13:30 (1h 30m)

k0-NAA requires that the neutron spectrum of the neutron irradiation facilities is calibrated, something not required for relative NAA. This session describes the various ways in which this can be measured.

Presenter: Mr STOPIC, Attila (ANSTO)

Session Classification: Training

Track Classification: Fundamentals of k0-NAA