Summer School - Nuclear Physics meets Electronic Technology



A 7-Beryllium electron capture STudy for nuclear and solid state physics

Contribution ID: 13

Type: not specified

## Hands-On: Identification of the composition and thickness of the surface layers of a Schottky diode using a 4He charged particle beam.

Thursday, 20 June 2024 11:00 (1h 30m)

Presenter: BUOMPANE, Raffaele (Istituto Nazionale di Fisica Nucleare)