

18th AGATA week and 2nd Position Sensitive Germanium Detectors and
Application Workshop

ID de Contribution: 85

Type: **Non spécifié**

**Characterization of thermally induced doping
defects in High-Purity Germanium**

lundi 11 septembre 2017 17:00 (30 minutes)

Orateur: BOLDRINI, Virginia (University of Padova)

Classification de Session: New technologies on passivation and segmentation and R&D on segmented p-type coaxial detectors