

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

lundi 11 septembre 2017

New technologies on passivation and segmentation and R&D on segmented p-type coaxial detectors - Sala Napoleonica
(14:20 - 16:00)

-Présidents de session: (coordinated by INFN-LNL, IKP-Cologne and IFIC-Valencia)

time	[id] title	presenter
14:20	[81] Doping of Ge via nonequilibrium processing	PRUCNAL, Slawomir
14:55	[82] On the way towards a coaxial segmented Ge detector at LNL	RANIERO, Walter
15:30	[83] Study of surface passivations on HPGe detectors	RICCETTO, Serena

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time	[id] title	presenter
16:30	[84] Investigation of P Monolayer Doping in Germanium	SGARBOSSA, Francesco
17:00	[85] Characterization of thermally induced doping defects in High-Purity Germanium	BOLDRINI, Virginia