

27th International Conference on Nuclear Tracks and Radiation Measurements (ICNTRM 2017)

jeudi 31 août 2017

Parallel Session: Nanotechnologies and material modification - Hall 1, Institut Le Bel (11:10 - 12:30)

time	[id] title	presenter
11:10	[59] Modifications in properties of gamma irradiated low dimensional copper wires synthesized via ion track-etch membrane	GUPTA, R.
11:30	[60] Ion implantation induced modifications in electrodeposited cadmium selenide thin films	CHAUDHARY, R.
11:50	[61] Study of the variation in properties of gamma irradiated cadmium telluride nano thin films	GOYAL, S.
12:10	[62] Radial electron fluence around ion tracks as a new physical parameter for the detection threshold of PADC using Geant4-DNA toolkit	KUSUMOTO, T.