

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

lundi 28 août 2017

Parallel Session 4.1: Detectors and Methods - Amphi 3 (16:10 - 17:10)

time	[id] title	presenter
16:10	[10] Gamma ray effect for track counting of fluorescent nuclear track detectors	HASHIZUME, T.
16:30	[11] Dose estimation from exposure to radon, thoron and their progeny concentration in the dwellings of Riasi District of Jammu & Kashmir state, India	KUMAR, A.
16:50	[12] Development of a gaseous proton-recoil detector for neutron flux measurements between 0.1 and 2 MeV neutron energy	MATHIEU, L.