

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

mardi 29 août 2017

Parallel Session 8.1: Environment and detectors - Hall 1, Institut Le Bel (16:10 - 18:30)

time	[id] title	presenter
16:10	[33] Characterization of Rn exhalation in different Spanish soils	MORENO BALTA, V.
16:30	[34] Measurement of radon exhalation rate and natural radioactivity in the northern areas of Punjab, Pakistan	MUJAHID, S.A.
16:50	[35] Design of the stacked CR-39 energy spectrometer for laser-accelerated protons exceeding 100 MeV from micron-size hydrogen cluster targets	KANSAKI, M.
17:10	[17] Estimation of radon concentration in air, groundwater and from soil in the Tamanghasset district environment, Algeria	AIT-ZIANE, M.
17:30	[82] Measurement of natural radionuclides and radon exhalation rate of soil samples and its possible correlation with indoor radon concentration in some places of Karbi Anglong district of Assam, India using Gamma ray spectroscopy and can technique method.	KAKATI, R. Kr.
17:50	[36] Comparison of charge response of high threshold PET films of different brands used as high threshold Nuclear Track Detectors	MAULIK, A.