

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

jeudi 31 août 2017

Session 14: Detectors and methods (16:00 - 17:30)

time	[id] title	presenter
16:00	[70] Invited talk 8: Breakthrough in 4π Panorama Ionology in Plasma Focus Devices for Mechanisms Understanding and Advanced Applications	SOHRABI, M.
16:40	[71] Characterization of secondary neutrons for the MONDO experiment by means of FLUKA simulations	GIACOMETTI, V.
17:00	[72] Development of Thermal Neutron Detector based on Europium Oxide (EO) Phosphor	BHADANE, M.S.
17:20	[73] HISTORY OF ICNTRM	BALCAZAR, M.