

ICRM-LLRMT 2022

Tuesday, 3 May 2022

Techniques for low-level α -particle, β -particle and γ -ray measurements - "E. Fermi" conference room (16:50 - 18:00)

-Conveners: Dirk Arnold

time	[id] title	presenter
16:50	[77] BALOO, A BASEMENT CdWO ₄ SCINTILLATION LOW BACKGROUND DETECTOR	Prof. DANEVICH, Fedor
17:10	[80] Development of an ultralow-background bolometric alpha detector for the measurement of surface contamination	CELI, Emanuela
17:30	[87] ACTIVITY CALIBRATION OF ²²² Rn BY LSC AND DETERMINATION OF THE HALF-LIFE OF ²¹⁴ Po	Prof. CASSETTE, Philippe