

15th International Conference on Topics in Astroparticle and Underground Physics, TAUP2017

Wednesday, July 26, 2017

Labs and Low Background: 1 - Executive Learning Center (1:00 PM - 3:00 PM)

-Conveners: Richard Ford

time	[id] title	presenter
1:00 PM	[98] Characterization of a High-Sensitivity Radon Emanation System	JARDIN, Daniel
1:15 PM	[163] Measurement of the cosmogenic activation of germanium detectors in EDELWEISS-III	Dr SCORZA, Silvia
1:30 PM	[199] An ultra-low radioactivity measurement facility at the Center for Underground Physics in Korea	Dr LEE, Moo Hyun
1:45 PM	[251] Ultra-Low-Background Material Screening with the BetaCage Time Projection Chamber	BOWLES, Michael
2:00 PM	[173] The DUNE Far Detector	KEMP, Ernesto
2:15 PM	[254] The Sanford Underground Research Facility	HEISE, Jaret
2:30 PM	[133] SuperCDMS & Radon	BUNKER, Raymond
2:45 PM	[150] Low Background Measurement Capabilities At SNOLAB	Dr LAWSON, Ian

Labs and Low Background: 2 - Executive Learning Center (3:30 PM - 5:30 PM)

-Conveners: Richard Ford

time	[id] title	presenter
3:30 PM	[77] The new LUNA-MV facility at Gran Sasso	PRATI, Paolo
3:45 PM	[68] Low Radioactivity Argon for Rare Event Searches	Dr BACK, Henning
4:00 PM	[10] VIP2 at Gran Sasso - Test of the validity of the spin statistics theorem for electrons with X-ray spectroscopy	Dr MARTON, Johann
4:15 PM	[51] GINGERino and the GINGER Project	DI VIRGILIO, Angela
4:30 PM	[69] SiPM at Cryogenic Temperatures for Dark Matter Searches	GIOVANETTI, Graham
4:45 PM	[266] The purification study on the Liquid Scintillator for JUNO	YU, Boxiang
5:00 PM	[293] NO TALK	
5:15 PM	[294] NO TALK	