

Session Program

19-23 May 2019

Low Radioactivity Techniques 2019

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Tuesday 21 May

16:35

-: Reduction of Cosmogenic Radioactivity in Low Background Detectors - Frank Avignone - University of South Carolina, USA

Session | **Location:** Laboratorio Subterráneo de Canfranc (LSC), Spain

16:55

16:55

-: Measuring cosmogenic activation rates in active detector material - Ariel Matalon - Kavli Institute for Cosmological Physics at the University of Chicago, USA

Session | **Location:** Laboratorio Subterráneo de Canfranc (LSC), Spain

17:15

17:15

-: Muon and neutron background measurements in the shallow- underground laboratory Felsenkeller Felix Ludwig - Helmholtz-Zentrum - Dresden-Rossendorf, Germany

Session | **Location:** Laboratorio Subterráneo de Canfranc (LSC), Spain

17:35