

Session Program

19-23 May 2019

Low Radioactivity Techniques 2019

-

Wednesday 22 May

09:00

-: Radiopurity of surfaces - Grzegorz Zuzel - Jagiellonian University, Poland

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

09:25

09:25

-: Surface and bulk Pb210/Po210 contamination study on copper and PTFE using low background alpha counter - Kazuyoshi Kobayashi - ICRR Tokyo, Japan

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

09:45

09:45

-: Developments in surface background removal for the DARWIN liquid xenon detector - Guillaume Eurin - MPI Heidelberg, Germany

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

10:05

10:05

-: Application of surface coatings for radon emanation mitigation - Florian Jörg - Max-Planck-Institut für Kernphysik, Germany

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

10:25

10:25

-: Study of surface contamination in ultralow background (ULB) materials - Maria Laura Di Vacri - PNNL, USA

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

10:45