

Session Program

19-23 May 2019

Low Radioactivity Techniques 2019

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Tuesday 21 May

11:10

-: Surface Alpha Counting with XIA - Xin Ran Liu - University of Edinburgh, UK

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

11:35

11:35

-: Review on Neutron Activation Analysis - Monica Sisti - University of Milano Bicocca, Italy

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

12:00

12:00

-: Paleo-detectors: Searching for Dark Matter with Ancient Minerals - Patrick Stengel - Stockholm University, Sweden

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

12:20

12:20

-: A new neutrinoless double beta decay experiment: R2D2 - Anselmo Mereaglia - CENBG / CNRS, France

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

12:40

12:40

-: Developing measurements on activated samples in order to achieve sensitivity below ppt level - Massimiliano Nastasi - INFN / Milano Bicocca, Italy

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

13:00