

Session Program

21-24 Sept 2026



LRT2026 - Low Radioactivity Techniques

Rn Detection and Mitigation 2

The Guildhall, York, The Guildhall
The Courtyard, Guildhall, Coney St, York YO1 9QN United Kingdom

Wednesday 23 September

09:00

Rn Detection and Mitigation 2

Session |**Location:** The Guildhall, York, The Guildhall, The Courtyard, Guildhall, Coney St, York YO1 9QN United Kingdom

09:00–09:20

Radon-222 Screening Capability and Research at SNOLAB

Speaker

Nasim Fatemighomi

09:20–09:40

Measurements of Radon Diffusion and Emanation from Titanium

Speaker

Prof. Richard W Schnee

09:40–10:00

Updates on the International Radon Network

Speaker

Dr Robert Renz Marcelo Gregorio

10:00–10:20

Study and development of new radon adsorbents - Update of the IRENE Project

Speaker

Hichem Tedjditi

10:20–10:40

Diffusion of ^{210}Pb and ^{210}Po in Nylon

Speaker

Pushpa Adhikari

10:40–11:00

Testing radon mitigating surface coatings in Xenoscope - a 2.6 meter long liquid xenon TPC

Speaker

Margherita Noia

11:00