

Session Program

21-24 Sept 2026



LRT2026 - Low Radioactivity Techniques

Production of Radiopure Materials & Additive Manufacturing 2

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

Thursday 24 September

10:40

Production of Radiopure Materials & Additive Manufacturing 2

Session |

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

10:40-11:00

Improvement and assessment of the radiopurity of Micromegas readout planes

Speaker

Susana Cebrian

11:00-11:20

Designing ultra-radiopure, high-strength copper-alloys for future rare-event searches

Speaker

Dimitra Spathara

11:20-11:40

Electroformed Cu-Cr Alloys

Speaker

Dr Matthew Newton

11:40-12:00

Ultra pure copper electroforming at Boulby deep underground laboratory

Speaker

Giovanni Rogers

12:00