



# GB-RADNEXT Workshop 2024

## Thursday, 13 June 2024

### Session 5: Protons and Heavy Ions: The Facilities' View (11:20 - 13:10)

time	[id] title	presenter
11:20	[57] Session Introduction	KUHNHENN (FRAUNHOFER), Chair: Jochen
11:25	[33] Talk 1: Single Event Effects (SEE) Testing in the United States: The Current State of Facility Access and Considerations Moving Forward	LABEL (THE JOHNS HOPKINS UNIVERSITY / APPLIED PHYSICS LABORATORY), Kenneth
11:50	[34] Talk 2: Landscape of European Facilities Delivering Protons and Heavy Ions: Status and Perspectives	DATZMANN (DATZMANN INTERACT & INNOVATE), Gerd Luis
12:10	[35] Talk 3: The experience of HollandPTC in setting up a radiation hardness test facility	ROVITUSO (HOLLANDPTC), Marta
12:30	[36] Talk 4: Prospects of proton and ion microbeams for radiation hardness testing	DOLLINGER (UNIVERSITÄT DER BUNDESWEHR), Günther
12:55	[38] Discussion with Audience	