SPACEMON: Space Environment Monitoring Workshop 2025

Thursday 12 June 2025

Radiation instruments 3 - ESCAPE Tennis hall (13:40 - 15:20)

time	[id] title	presenter
13:40	[11] Thin-layer scintillators for investigating charged-particle radiations in space	HUNYADI, Mátyás
	[13] High-resolution space radiation monitoring and wide-range composition characterization by MPX-Timepix3 on the One Web JoeySat satellite in LEO at 600 km and 1200 km	GRANJA, Carlos
14:20	[31] Development of the miniaturized HardPix radiation monitor	Mr MALICH, Milan
14:40	[16] ENVIRONMENT SENSORS ON SES SPACECRAFT - PAST PRESENT AND FUTURE?	PITCHFORD, DAVE
15:00	[25] Design and Testing of a Satellite Multilayer Radiation Shielding Experiment	Mr FETZER, Anton