

DeSyT-2025 (International workshop on Detection Systems and Techniques for fundamental and applied physics)

Wednesday, 26 February 2025

Day 3 - Session 3 (14:30 - 16:00)

time	[id] title	presenter
14:30	[41] Sensor systems for radwaste monitoring and nuclear decommissioning: experience from the Euratom projects MICADO, PREDIS, CLEANDEM	Dr FINOCCHIARO, Paolo
15:00	[12] Picosecond resolution time resolved photoelectron emission detection system	Dr ZHAMKOCHYAN, Simon
15:20	[2] ROVERLAB: design and development of a ground drone for environmental radioactivity monitoring and field data acquisition	Prof. MASTROBERARDINO, Anna
15:40	[22] Radwaste reconditioning: a new approach through a gamma scanner/imaging system.	FAILLA, Chiara Rita