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

Monday, 24 February 2025

Day 1 - Session 3 (14:30 - 16:00)

time	[id] title	presenter
14:30	[38] Advancing Proton Therapy with Prompt Gamma-Based Monitoring Methods	Prof. WRONSKA, Aleksandra
	[32] J-PET tomograph as a multidisciplinary detection system for medical imaging and fundamental studies	Dr SKURZOK, Magdalena
	[27] Advancements in Silicon Carbide-Based Detectors for High-Performance Radiation Dosimetry and Beam Monitoring: from simulations to test phase	Dr D'AGATA, Giuseppe Ferdinando