

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

Wednesday, 26 February 2025

Day 3 - Session 1 (09:30 - 11:00)

time	[id] title	presenter
09:30	[40] Overview of Silicon Carbide Detectors: from material properties to radiation hardness	Dr LA VIA, Francesco
10:00	[11] Transition Edge Sensors for Antiprotonic Atom X-ray Spectroscopy	ROOSA, Michael
10:20	[17] The DUNE PhotoDetection System: Components and key goals	DELGADO GONZALEZ ON BEHALF OF THE DUNE COLLABORATION, Maritza
10:40	[43] Statistical Insights into Time Resolution of Resistive Plate Chambers	Prof. ABBRESCIA, Marcello