

PM2024 - 16th Pisa Meeting on Advanced Detectors

lunedì 27 maggio 2024

Integration and Detector Systems - Oral session - Sala Maria Luisa (09:40 - 12:50)

-Coordinatori: James Fast; Werner Riegler

time	[id] title	presenter
09:40	[31] Upgrade of the CMS Tracker for the High Luminosity LHC	MACCHIOLO, Anna
10:00	[39] ATLAS upgrades for High Luminosity LHC	LASAGNI MANGHI, Federico
10:20	Coffee break	
10:50	[305] ALICE silicon tracker upgrades for LHC Run4 and beyond	AGLIETTA, Luca
11:10	[285] The LHCb Upgrade II	SCHOPPER, Andreas
11:30	[270] Power over Fiber (PoF) for use in large future large volume LAr detectors	PELLICO, William
11:50	[327] Overview and Performance of the ePIC Tracker in the EIC Experiment	KUMAR, Shyam
12:10	[124] SND@LHC: a roadmap for neutrino detection at LHC and HL-LHC	GRAVERINI, Elena
12:30	[280] Advancements in Experimental Techniques for Measuring Dipole Moments of Short-Lived Particles at the LHC	NERI, Nicola