Technology & Instrumentation in Particle Physics (TIPP2023)

Thursday 07 September 2023

G3: HL-LHC Detector Upgrades - Meeting Room 2.44 - 2.46 (16:00-18:20)

-Conveners: Shimaa AbuZeid

time	[id] title	presenter
16:00	[162] Development of the ATLAS Liquid Argon Calorimeter Readout Electronics for the HL-LHC	Dr STRAESSNER, Arno
16:20	[123] The CMS ECAL upgrade for precision timing measurements at the High-Luminosity LHC	Dr PARAMATTI, Riccardo
16:40	[170] The Phase-II Upgrade of the ATLAS Hadronic Tile Calorimeter for the High Luminosity LHC	Mr NKADIMENG, Edward
17:00	[180] South African contribution status of the Tile Calorimeter Phase-II upgrade off-detector electronics	GOLOLO, Mpho
17:20	[71] The upgrade of the CMS Muon System for the LHC Phase 2	PUGLIESE, Gabriella
17:40	[41] FELIX Phase II, the ATLAS readout system for LHC Run 4	Dr SCHREUDER , Frans
18:00	[261] A BURN-IN APPARATUS FOR THE ATLAS TILE CALORIMETER PHASE-II UPGRADE TRANSFORMER COUPLED BUCK CONVERTERS	MCKENZIE, Ryan