



# Technology & Instrumentation in Particle Physics (TIPP2023)

## Tuesday 05 September 2023

### C1: LHC Detectors: Operational Experience - Auditorium 2 (16:00-18:00)

-Conveners: Shima AbuZeid

time	[id] title	presenter
16:00	[161] ATLAS LAr Calorimeter Commissioning for LHC Run-3	Dr YANG, Yi-Lin
16:20	[70] The new readout system for the Alice Zero Degree Calorimeters in LHC Run 3	ZUGRAVEL, Stefan Cristi
16:40	[124] Achieving the optimal calibration and performance of the CMS Electromagnetic Calorimeter in LHC Runs 2 and 3	Dr DIMOVA , Tatyana
17:00	[130] ATLAS Tile Calorimeter Temperature Data Analysis on a Continuous Basis	PHAKATHI, Lungisani
17:20	[173] Extracting and Analyzing Data from Detector Control System to investigate the behavior of High Voltage Power Supplies at the ATLAS Experiment	Mr GUMEDE, Sanele
17:40	[204] ATLAS New Small Wheel Performance Studies with First Data of LHC Run3	Dr PEREZ CODINA, Estel