

CALOR 2022 - 19th International Conference on Calorimetry in Particle Physics

Thursday 19 May 2022

Poster Session (14:20 - 15:20)

-Conveners: Fabrizio Salvatore

time	[id] title	presenter
14:20	[233] Mechanical Design for an Electromagnetic Calorimeter for Muon Collider (online)	SAPUTI, Alessandro
14:28	[235] Photodiode read-out system for the calorimeter of the HERD experiment	BETTI, Pietro
14:36	[236] Trigger-DAQ and slow control systems in the Mu2e experiment (online)	GIOIOSA, Antonio
14:44	[239] A Burn-in test station for the ATLAS Phase-II Tile-calorimeter low-voltage power supply transformer-coupled buck converters (online)	MCKENZIE, Ryan Peter
14:52	[244] Resolution studies in simulation for the IDEA dual-readout calorimeter	LOESCHCKE CENTENO, Andreas
15:00	[248] The CMS Level-1 Calorimeter Trigger for the HL-LHC	KUMAR, Piyush
15:08	[245] FERS-5200: a distributed Front-End Readout System for multidetector arrays	QUADRI, Aftab VENTURINI, Yuri