Forum on Tracking Detector Mechanics 2023

Thursday, 1 June 2023

<u>Coffee Break and Poster Session: Coffee Break and Poster Session</u> - Lecture hall (Nr. 211) at the Protestant Theological Faculty (10:30 - 11:00)

time	[id] title	presenter
10:30	[46] CO2 evaporative cooling system for the LHCb UT Detector	COELLI, Simone
	[23] Performance measurements of a co-axial transfer line for 2-phase CO2 HEP detector cooling	PAKULSKI, Tym
10:30	[11] Sustainable cooling supply for the STS detector electronics	ELIZAROV, Ilya
	[36] Temperature calibration and thermal stress tests of the Front-End Electronics of the CBM Silicon Tracking System	COLLAZO SANCHEZ, Lady Maryann
	[31] ATLAS BARE HALF RING OUTER ENDCAP QUALITY CONTROL. A FOCUS ON THE THERMAL CONTROL.	SILENZI, Federico
10:30	[5] The Mu2e Calorimeter: Mechanics and Cooling System	SAPUTI, Alessandro

Coffee Break and Poster Session - Lecture hall (Nr. 211) at the Protestant Theological Faculty (15:30 - 16:15)