

XVII Conference on Resistive Plate Chambers and Related Detectors

Tuesday 10 September 2024

Finger-food lunch & poster session (I) (13:40 - 16:00)

time	[id] title	presenter
13:40	[173] CMS RPC L1 Trigger primitives in HL-LHC	HOU, Qingfeng
14:00	[178] iRPC clustering algorithm and hit reconstruction	THIEL, Mauricio
14:20	[177] An extension to the Analytical Method clustering algorithm for BMTL1 benefitting from CMS RPC timing	GOMES DE SOUZA, Raphael
14:40	[176] CMS RPC L1 Trigger clustering at CMSSW	GIORDANO, Cristina
15:00	[175] CMS RPC efficiency using tag-and-probe method in LHC Run 3	SHIN, Jongwon
15:20	[174] Machine Learning approach to CMS RPC HV scan data analysis	DIMITROV, Anton PEHLIVANOVA, Mihaela Pencheva
15:40	[172] CMS RPC Background studies in LHC Run 2 and Run 3	FAVILLA, Leonardo