XVII Conference on Resistive Plate Chambers and Related Detectors

Tuesday 10 September 2024

HEP & BHEP applications (part I) (09:00 - 11:10)

time	[id] title	presenter
09:00	[161] Planning for the future of particle physics	SPHICAS, Paris
09:30	[64] Status of the CBM Time-Of-Flight project	DEPPNER, Ingo-Martin
	[43] Radiation hard Multi-Strip Multi-Gap Resistive Plate Chamber architecture for low polar angles of the CBM-TOF wall	PETRIS, Mariana
10:10	[75] T-SDHCAL Hadronic Calorimeter for future Higgs factory	LAKTINEH, Imad TYTGAT, Michael
10:30	[15] Use and application of the CMS RPC in future experiments	ASILAR, Ece
10:50	[61] COmpact DEtector for EXotics at LHCb: CODEX-b	PETERS, Michael Jacob