

New Perspectives 2023

Tuesday, 27 June 2023

CMS/Theory - One West (14:15 - 16:00)

time	[id] title	presenter
14:15	[34] The Compact Muon Solenoid (CMS) Experiment in 10 minutes	CUMMINGS, Grace
14:30	[19] Search for neutral long-lived particles decaying in the CMS Muon System	SHEPLOCK, James
14:45	[46] Measurement of the top quark antiquark pair charge asymmetry in events with highly boosted top quarks in proton-proton collisions at 13 TeV with the CMS detector.	OZEK, Beren
15:00	[50] Tile Module Assembly for the CMS High Granularity Calorimeter at Fermilab	KIM, Ryan
15:15	[37] High Yield Muon Catalyzed Fusion	GARCIA BADARACCO, Erica
15:30	[21] SMEFT probes in future precision DIS experiments	SIMSEK, Kaan
15:45	[25] Quasiparticle Searches for Axions	MILLAR, Alexander