

New Perspectives 2017

Tuesday, 6 June 2017

Muon Physics etc - One West (16:00 - 18:00)

time	[id] title	presenter
16:00	[55] The Muon g-2 experiment at Fermilab	Mr TEWSLEY-BOOTH, Alec
16:15	[5] Muon g-2 Electrostatic Quadrupole System Plate Alignment	SCHLESIER, Cristina
16:30	[6] Extension Upgrade to the Muon g-2 Electrostatic Quadrupole System	Ms YUCEL, Esra B.
16:45	[45] Precision Magnetic Field Calibration for the Muon $g-2$ Experiment at Fermilab	Dr FLAY, David
17:00	[73] Mu2e in 10 Minutes	COLSTON, Jacob
17:15	[63] Design of the Mu2e Straw Tracker Detector	KARGIANTOULAKIS, Manolis
17:30	[2] Novel Implementation of Density Estimation in Muon Cooling	MOHAYAI, Tanaz Angelina
17:45	[70] New Physics Search with Experiment TREK/E36 at J-PARC	Mr DONGWI, Dongwi Handiipondola