

New Perspectives 2017

Tuesday, 6 June 2017

Collider Physics - One West (13:30 - 15:30)

time	[id] title	presenter
13:30	[33] CMS in 10 Minutes	HOGAN, Julie
13:45	[12] Search for low-mass pair-produced dijet resonances using jet substructure techniques in proton-proton collisions at $\sqrt{s}=13$ TeV	Ms SOMALWAR, Jean
14:00	[47] Search for Heavy Resonances Decaying to diHiggs Pairs in pp Collisions at $\sqrt{s} = 13$ TeV	KROHN, Michael
14:15	[52] Search for light vector resonances decaying to quarks produced in association with a jet in pp collisions	MANTILLA SUAREZ, Cristina Ana
14:30	[62] Supersymmetry searches in all-hadronic channel	Dr NORBERG, Scarlet
14:45	[24] Detecting kinematic boundary surfaces in phase space and particle mass measurements	Ms DEBNATH, Dipsikha
15:00	[60] PROSPECT - A Precision Oscillation and Spectrum Experiment	Mr ZHANG, XIANYI
15:15	[37] Sterile Neutrino Search with the PROSPECT Experiment	Mr SURUKUCHI, Pranava Teja