Phenomenology 2019 Symposium

Tuesday, 7 May 2019

<u>BSM III</u> - 105 (14:00 - 16:00)

 -**Conveners: John Alison**

time	[id] title	presenter
14:00	[846] Searches for new heavy resonances in final states with leptons, photons, and jets at CMS	NEUMEISTER, Norbert
14:15	[714] Machine learning in event selection: Improving the supervisory signal and output usage	SHYAMSUNDAR, Prasanth
14:30	[664] Electroweak Sector Under Scrutiny: A Combined Analysis of LHC and Electroweak Precision Data	Mr AGOSTINHO, Nuno
14:45	[778] Searching for New Dimuon Resonances at the LHC with CMS Open Data	CESAROTTI, Cari
15:00	[757] MadMiner: An inference toolkit for particle physics	KLING, Felix
15:15	[812] Kinematic Wavelet Analysis Kit	LILLARD, Benjamin
15:30	[863] Fermion Mass Hierarchy and Phenomenology in the 5D Domain Wall Standard Model	VILLALBA, Desmond
15:45	[867] 8 TeV better than 13: Dark Mesons at LHC	TONG, Tom