

IRN Terascale@Bruxelles

jeudi 17 octobre 2019

Tools - Salle Solvay (14:00 - 15:40)

time	[id] title	presenter
14:00	[52] MoMEMta and Deep Neural Networks, a method to produce Matrix Element weights for LHC analyses	BURY, Florian
14:25	[53] Statistical fluctuations and artificial constraints on systematic uncertainties	POPOV, Andrey
14:50	[54] Novelty Detection Meets Collider Physics	HAJER, Jan
15:15	[55] How to GAN LHC events	BUTTER, Anja

Tools - Salle Solvay (16:10 - 17:25)

time	[id] title	presenter
16:10	[56] MadDM v3: towards a comprehensive tool for Dark Matter studies	ARINA, Chiara
16:35	[57] Polarization in MG_aMC@NLO	RUIZ, Richard
17:00	[58] Top production at large pT at NLO+NLL accuracy	CACCIARI, Matteo