

Top2017 - 10th International Workshop on Top Quark Physics

Tuesday 19 September 2017

Young Scientist Forum (17:30-19:00)

-Conveners: Rui Alberto Serra Ribeiro Dos Santos; Mark Andrew Owen

time	[id] title	presenter
17:30	[80] Inclusive ttbar cross sections at CMS	GONZALEZ FERNANDEZ, Juan Rodrigo
17:40	[81] Search for SM production of four top quarks (CMS)	J AMIN, Nick
17:50	[82] Measurement of rare top production at 13TeV (CMS)	TONON, Nicolas
18:00	[83] Understanding the impact of Pythia hadronization in top quark mass determinations at the LHC	KIM, Doojin
18:10	[84] Boosted Top Tagging with Long Short-Term Memory Networks	EGAN, Shannon
18:20	[94] measurement of the ttbar differential cross-sections using highly-boosted top quarks decaying to the all-hadronic channel at 13 TeV in ATLAS	CORMIER, Kyle James Read
18:30	[95] Measurement of colour flow in ttbar events at 13 TeV in ATLAS	WILK, Fabian
18:40	[96] Measurement of the inclusive ttbar cross-section in the lepton+jets channel at 8 TeV in ATLAS	BANNOURA, Arwa