

11th International Workshop on Top Quark Physics (TOP2018)

Tuesday, 18 September 2018

Forum: Young scientist forum (17:25 - 19:00)

-Conveners: Ian Brock; Nuno Castro

time	[id] title	presenter
17:26	[97] Introduction	BROCK, Ian
17:30	[42] Differential $t\bar{t}$ cross-section measurement in the lepton+jets channel at 13 TeV	SCORNAJENGHI, Matteo
17:40	[43] Measurement of the single top quark and antiquark production cross sections in the t channel and their ratio at 13 TeV	MULLER, Denise
17:50	[44] Effective operators in t-channel single top production and decay	DE BEURS, Marcus
18:00	[45] Measurement of the differential single top-quark tW production cross section with the ATLAS experiment	SUSTER, Carl Joseph Edmund
18:10	[46] Top quark mass measurement in the $t\bar{t}$ all-jets final state with the CMS experiment at $\sqrt{s}=13$ TeV	LANGE, Johannes
18:20	[47] CP nature of a mediator: Single top quark + dark matter	KAUR, Charanjit
18:30	[48] Top-quark pair production in association with a W or Z boson with the ATLAS experiment	HEER, Sebastian
18:40	[49] Measurements of differential cross sections of top quark pair production as a function of kinematic event variables at 13 TeV	BURNS, Douglas John Paul BURNS, Douglas John Paul
18:50	[50] Measuring the CP structure of the top Yukawa coupling in $t\bar{t}H$ events at the LHC	MENDES GOUVEIA, Emanuel Demetrio

Forum: Student Q&A session (@ Kaminzimmer) (21:00 - 23:00)

Thursday, 20 September 2018

Forum: Student Q&A session (17:00 - 19:00)