

TOP 2013 - 6th International Workshop on Top-Quark Physics

Monday 16 September 2013

Poster session and reception (17:00 - 21:00)

-Conveners: Alexander Grohsjean

time	[id] title	presenter
17:00	[52] Unfolding in particle physics: a window on solving inverse problems	SPANO, Francesco
17:05	[53] Search for FCNC top-quark decays	GALHARDO, Bruno
17:10	[54] Search for vector-like top partners with the ATLAS experiment	ARAQUE ESPINOSA, Juan Pedro
17:15	[55] Measurement of top quark polarization in dileptonic top-antitop events using the ATLAS detector	SCHÄFER, Ralph
17:20	[56] Measurement of top quark polarization in top-antitop events using the ATLAS detector	HAMILTON, Samuel
17:25	[57] Jet Multiplicity Spectrum in $t\bar{t}$ events at ATLAS	ARGYROPOULOS, Spyros
17:30	[58] Measurement of the top mass in the dilepton channel with the ATLAS detector	MAIER, Andreas Alexander
17:35	[59] Measurement of the leptonic $t\bar{t}$ charge asymmetry in the dilepton channel with the D0 detector	CHAPELAIN, Antoine
17:40	[60] Measurement of the top polarization in the lepton+jets decay channel with the D0 detector	AUGSTEN, Kamil
17:45	[61] Model Based Clustering method as a new multivariate technique in High Energy Physics	SIMAK, Vladislav
17:50	[62] Measurement of the charge asymmetry in top quark pair production at CMS	ROSCHER, Frank
17:55	[63] Measurement of top polarization in t-channel single-top production	RÖCKER, Steffen
18:00	[64] Measurement of jet multiplicity distributions in semi-leptonic top quark pair events	WILLIAMSON, Shawn
18:05	[65] Combination of single top-quark cross-section measurements in the t-channel of the ATLAS and CMS experiments at the LHC at 8 TeV center-of-mass proton-proton collisions	LISTA, Luca
18:10	[66] Measurement of the jet multiplicity in dileptonic top quark pair events at 8 TeV	KIESELER, Jan
18:15	[67] Measurement of the W polarization in $t\bar{t}$ production in lepton+jets events at 7 TeV	OLBRECHTS, Annik
18:20	[68] Measurement of the top-quark mass with all-jets final states	SCHLIECKAU, Eike
18:25	[69] Measurement of the top quark mass with alternative techniques in CMS	EUGSTER, Juerg
18:30	[70] Observation of associated production of a single top quark and W boson at 8 TeV	LEGGAT, Duncan
18:35	[71] HERAFitter - an open source QCD fit framework	CAMARDA, Stefano