

LHC students poster session

Wednesday 13 March 2013

Top quark physics - Building 40, ground floor (17:04 - 19:00)

[id] title	presenter	board
[115] Combination of CMS Results on the Mass of the Top Quark	GARCIA, Guillaume	
[119] Measurement of the t-channel single top production cross section and the charge asymmetry at CMS	ROCKER, Steffen	
[118] Evidence for associated production of a single top quark and W boson in pp collisions at a center-of-mass energy of 7 TeV with the CMS experiment	NOONAN, Daniel	
[120] A study of heavy flavor quarks produced in association with top quark pairs at $\sqrt{s} = 7$ TeV	WALL, Richard Arthur	
[121] Search for CP violation in single top quark events in pp collisions at $\sqrt{s} = 7$ TeV with the ATLAS detector	MORENO LLACER, Maria	
[117] Measurement of differential top-quark pair production cross sections	ASIN CRUZ, Ivan	
[116] Towards a Measurement of Spin Correlation of $t\bar{t}$ Events at CMS using a Matrix Element Method	BEERNAERT, Kelly	