

Session Program

5 March 2014

LHC students poster session

Top quark physics

CERN, 61/1-201 - Pas perdue - Not a meeting room -

Wednesday 5 March

17:06

Top quark physics

Poster Session | **Location:** CERN, 61/1-201 - Pas perdue - Not a meeting room -

Measurement of top polarization in t-channel single-top production at CMS

Speaker

Andres Tiko

Search for s-channel single top-quark production in p-p collisions at 8 TeV by the CMS

Speaker

Ferdos Rezaei Hosseinabadi

Measurement of the top-quark pair+photon production cross section in pp collisions at $\sqrt{s} = 8$ TeV with the CMS detector

Speaker

Heiner Tholen

Combination of the CMS measurements of the top quark mass

Speaker

Eunhyang Kwon

Measurement of the top-quark pair production cross section in the dilepton channel in pp collisions at 8 TeV with the CMS detector

Speaker

Taimoor Khurshid

Study of the underlying event and exclusive b decays in top-pair events at CMS

Speaker

Elvire Bouvier

Normalized differential cross-section measurements for top-quark pair production at ATLAS

Speaker

Clare Sullivan Bernard

Top-quark charge asymmetry at 7 TeV with the ATLAS detector

Speaker

Francesco Rubbo

Spin correlations in top events at 7 TeV with the ATLAS experiment

Speaker

Boris Lemmer

First observation of single top production in the tW-channel in pp collisions at 8 TeV with the CMS experiment

Speaker

Daniel Noonan

19:00