

Session Program

21 March 2012

LHC students poster session

Top quark physics

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

Wednesday 21 March

17:04

Top quark physics

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

Measurement of the top quark mass in the dilepton channel at CMS.

Speaker

Pietro Vischia

Measurement of top quark properties at ATLAS

Speaker

Francesco Rubbo

Differential measurements of the charge asymmetry in top quark pair production at CMS

Speaker

Christian Boser

Measurement of Top Quark Pair Differential Cross-Sections at CMS

Speaker

Tyler Dorland

Measurement of the single-top t-channel inclusive cross section at CMS

Speaker

Alberto Orso Maria Iorio

Measurement of top quark production at ATLAS

Speaker

Kiran Daniel Joshi

Measurement of b-tagging efficiency using ttbar events in CMS

Speaker

Michael Andrew Segala

19:00