

Session Program

9-11 May 2011



Phenomenology 2011 Symposium

Room4 - Top I

University of Wisconsin at Madison
New Union South, 1308 West Dayton St

Tuesday 10 May

14:00

Room4 - Top I

Session

14:00–14:13

Top cross section and mass measurements at ATLAS

Speaker

Mr Chad Alan Suhr

14:15–14:28

Recent top results from CMS

Speaker

Mr Holger Enderle

14:30–14:43

Model-independent measurement of the t-channel single top quark production cross-section at D0

Speaker

Ms Jyoti Joshi

14:45–14:58

Measurement of the single top quark production cross section and $|V_{tb}|$ at D0

Speaker

Yun-Tse Tsai

15:00–15:13

Top forward-backward asymmetry from t-channel physics

Speaker

Dr Sunghoon Jung

15:15–15:28

The electroweak contribution to the Tevatron t t-bar forward-backward asymmetry

Speaker

Mr Davide Pagani

15:30–15:43

On Models of New Physics for the Tevatron Top Forward-Backward Asymmetry

Speaker

Dr Moira Gresham

15:45–15:58

Top quark forward backward asymmetry from family symmetry

Speaker

Kaladi Babu

16:00