

Session Program

9-11 May 2011



Phenomenology 2011 Symposium

Room4 - Top II

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

Tuesday 10 May

16:30

Room4 - Top II

Session

16:30–16:43

Complete mass and spin measurements in the top quark dilepton channel.

Speaker

Mr Myeonghun Park

16:45–16:58

Stop reconstruction using the HEPTopTagger

Speaker

Dr Michihisa Takeuchi

17:00–17:13

Hollow cone sieve for top

Speaker

Ms Peisi Huang

17:15–17:28

Probing Like-Sign Tops With Single Leptons

Speaker

Ze'ev Surujon

17:30–17:43

Constraints on Non-standard Top Quark Couplings from Precision Electroweak Data

Speaker

Cen Zhang

17:45–17:58

MFV and LHC

Speaker

Michael trott

18:00–18:13

A Polarized View of the Top Asymmetry

Speaker

Dr Tao LIU

18:15–18:28

Discovering Colorons at the Large Hadron Collider

Speaker

Prof. Chung Kao

18:30