

Session Program

9-11 May 2011



Phenomenology 2011 Symposium

Room5 - NLO & QCD II

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

Tuesday 10 May

16:30

Room5 - NLO & QCD II

Session

16:30-16:43

NNLO penguin corrections in B to light mesons decays - Imaginary part

Speaker

Dr Yeowoong Yoon

16:45-16:58

Next-to-leading order corrections in Higgs boson production in association of a photon via weak boson fusion

Speaker

Dr Terrance Maynard Figy

17:00-17:13

Precise predictions for Higgs production via gluon fusion in BSM scenarios

Speaker

Dr Elisabetta Furlan

17:15-17:28

Effective Field Theory Approach to Vector Boson Pair Production

Speaker

Mr Harrison Mebane

17:30-17:43

N=4 supersymmetric Yang-Mills theory in soft-collinear effective theory

Speaker

Dr Jae Yong Lee

17:45-17:58

The S-parameter with Many Fermions on the Lattice

Speaker

Dr Ethan Neil

18:00-18:13

A Lattice QCD Calculation of the Hadronic Contribution to B mixing

Speaker

Mr Chris Bouchard

18:15-18:28

TBA

18:30