

Session Program

7-9 May 2018



Phenomenology 2018 Symposium

QCD & EW II

University of Pittsburgh
Pittsburgh, PA 15260

Tuesday 8 May

16:30

QCD & EW II

Session | **Location:** Benedum Hall, G-27

16:30–16:45

LHC bounds on triple gauge boson couplings

Speaker

Prof. Oscar Eboli

16:45–17:00

Tests of the Standard Model with Multi boson final states at the ATLAS Detector

Speaker

Giulia Gonella

17:00–17:15

Measurements of the Vector boson production with the ATLAS Detector

Speaker

Stephen Weber

17:15–17:30

Electroweak precision measurements with the ATLAS Detector

Speaker

Rebecca Linck

17:30–17:45

Electroweak and QCD aspects in V+jets

Speaker

Dan Arcaro

17:45–18:00

Interpretation of Angular Distributions of Z -boson Production at Colliders

Speaker

Jen-Chieh Peng

18:00–18:15

Scaling Behavior of QCD Vertex Functions in Universal Extra Dimensions

Speaker

Daniel Wiegand

18:15–18:30

Jet SIFT-ing

Speaker

Joel Wesley Walker

18:30