

Session Program

7-9 May 2018



Phenomenology 2018 Symposium

BSM III

University of Pittsburgh
Pittsburgh, PA 15260

Tuesday 8 May

14:00

BSM III

Session | **Location:** Benedum Hall, G-29

14:00–14:30

Monte Carlo Techniques for New Physics at NLO and Beyond

Speaker

Richard Ruiz

14:30–14:45

Improving limits on a simplified model of dark matter

Speaker

Kirtimaan Mohan

14:45–15:00

Gluonic Operators and Lepton Flavor Violation at the LHC

Speaker

James Osborne

15:00–15:15

Signatures of composite right-handed singlets in gauge-Higgs unification models

Speaker

Jong Min Yoon

15:15–15:30

FASER

Speaker

Felix Kling

15:30–15:45

Georgi-Machacek Model Beyond Tree Level

Speaker

Prof. Cheng-Wei Chiang

15:45–16:00

Ghosts- and Tachyon-Free Regions of the Randall-Sundrum Model Parameter Space

Speaker

Mr George Wojcik

16:00