

Session Program

May 8 - 10, 2017



Phenomenology 2017 Symposium

Extra Dimensions & Composite Higgs

University of Pittsburgh
Pittsburgh, PA 15260

Tue, May 9

2:00 PM

Extra Dimensions & Composite Higgs

Session | Location: Benedum Hall, G-27

2:00 - 2:15 PM New Results With the Randall-Sundrum Model

Speaker

Dr Thomas Rizzo

2:15 - 2:30 PM A Collective Quartic for the Composite Higgs from Warped 6D

Speaker

Mr Ofri Telem

2:30 - 2:45 PM Is the Higgs a Composite Dilaton?

Speaker

Mr James Ingoldby

2:45 - 3:00 PM From Gauge Theory to Higgs Compositeness Using EFT

Speaker

Andrew Gasbarro

3:00 - 3:15 PM Split branes and Flavor Universal Resonances

Speakers

Sungwoo Hong, Mr Sungwoo Hong, Sungwoo Hong

3:15 - 3:30 PM LHC signals from cascade decays of warped vector bosons

Speakers

Peizhi Du, Peizhi Du, Peizhi Du

3:30 - 3:45 PM Three-boson signals in a three-brane world

Speakers

Dr Rashmish Mishra, Rashmish Mishra, Rashmish K Mishra

3:45 - 4:00 PM

Kaluza-Klein Towers in the Early Universe: Phase Transitions, Relic Abundances, and Applications to Axion Cosmology

Speaker

Jeff Kost

4:00 PM