Session Program 9-11 May 2016



Phenomenology 2016 Symposium BSM V

University of Pittsburgh Pittsburgh, PA 15260

Monday 9 May

16:30

BSM V

Session | Location: Benedum Hall, G29

16:30-16:45

Radiative Electroweak Symmetry Breaking in Standard Model Extensions

Speaker

K.S. Babu

16:45-17:00

Classically Conformal Left-Right Model and the Higgs Vacuum Stability

Speaker

Desmond Villalba

17:00-17:15

Radiative Models of Neutrino Mass, Dark Matter, and Related Phenomena

Speaker

Oleg Popov

17:15-17:30 Neutrinoless Double Beta Decay and High-Scale Baryogenesis

Speaker

Lukas Graf

17:30-17:45 Aspects of CP violation in electroweak baryogenesis

Speaker

Dr Kaori Fuyuto

17:45-18:00 B, L, and Operator Dimension in the SM

Speaker

Dr Andrew Kobach

18:00-18:15 Glue to light signal of a new particle

Speaker

Tae Hyun Jung

18:15-18:30

18:30