

Session Program

24-26 May 2021



Phenomenology 2021 Symposium

BSM VIII

University of Pittsburgh
Pittsburgh, PA 15260

Tuesday 25 May

14:00

BSM VIII

Session | **Convener:** Jure Zupan

14:00–14:15

Light Scalar and Lepton Anomalous Magnetic Moments

Speaker

Vishnu Padmanabhan Kovilakam

14:15–14:30

Electroweak Symmetry Non-restoration in UV-complete Models with New Fermions

Speaker

Yu Hang Ng

14:30–14:45

Freeze-in Leptogenesis via Dark Matter Oscillations

Speaker

Justin Berman

14:45–15:00

Crunching dilaton, hidden naturalness

Speaker

Ameen Ismail

15:00–15:15

Collider and GW complementarity in the 2HDM

Speaker

AJAY Kaladharan

15:15–15:30

Vacuum stability in dynamical seesaw model

Speaker

Dr Sanjoy Mandal

15:30–15:45

Interference Effect in LNV and LNC Meson Decays for Left Right Symmetric Model

Speaker

Mr Siddharth Prasad Maharathy

15:45–16:00

Multi-charged TeV scale scalars and fermions in the framework of a radiative seesaw model

Speaker

Mr Avnish .

16:00