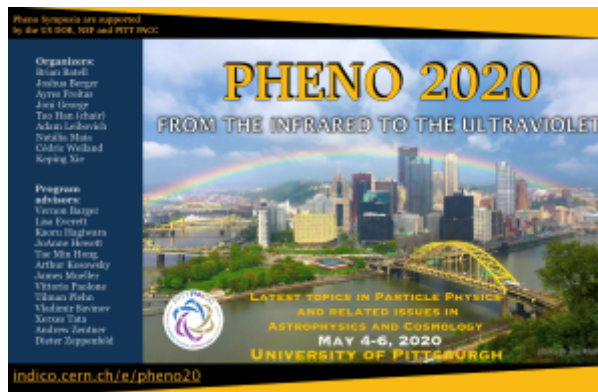


Session Program

4-6 May 2020



Phenomenology 2020 Symposium

BSM I

University of Pittsburgh
Pittsburgh, PA 15260

Monday 4 May

14:15

BSM I

Session | Location: | Convener: Lisa Everett

14:15–14:30 **Topologically stable, finite energy electroweak-scale monopoles**

Speaker

Prof. P. Q. Hung

14:30–14:45 **Non-linearly realized discrete symmetries**

Speaker

Mr Saurav Das

14:45–15:00 **Mirror color symmetry breaking in Twin Higgs models**

Speaker

Wei Hu

15:00–15:15 **A new mechanism for Matter Anti-Matter asymmetry**

Speaker

Arnab Dasgupta

15:15–15:30

Strong First-Order Electroweak Phase Transitions in the Standard Model with a Singlet Extension

Speaker

Mr Anthony Hooper

15:30–15:45 **Minimal model of torsion mediated dark matter**

Speaker

Dr Debottam Das

15:45–16:00 **Phenomenology of CP-Violating Higgs Portal Dark Matter**

Speaker

Linda Xu

16:00