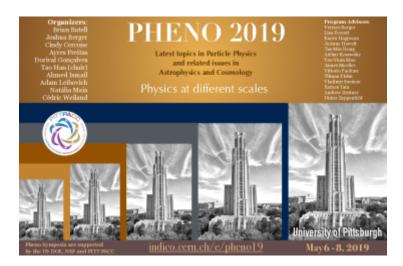
Session Program

6-8 May 2019



Phenomenology 2019 Symposium SUSY II

University of Pittsburgh Pittsburgh, PA 15260

Tuesday 7 May

14:00

SUSY II
Session

Session | Location: Lawrence Hall, 209 | Convener: Linda Carpenter

14:00-14:15 SUSY GUTs and the Strong CP Problem

Speaker

Kaladi Babu

14:15-14:30

Gravity safe, electroweak natural axionic solution to strong CP and SUSY \$\mu\$ problems

Speaker

Dibyashree Sengupta

14:30-14:45

Standard Model couplings from IR fixed points in the MSSM with a vectorlike family

Speaker

Mr Navin McGinnis

14:45-15:00 New sources for scalar soft masses in Supersymmetry

Speaker

Dr Sabyasachi Chakraborty

15:00-15:15 LHC Phenomenology of Continuum SUSY

Speaker

Christina Gao

15:15-15:30

Signatures of supersymmetry and \$L \mu - L \tau\$ gauge boson at Belle-II

Speaker

Sourov Roy

15:30-15:45

The Phenomenology of Flavored Gauge Mediation Models with Discrete Non-Abelian Symmetries

Speaker

Ariel Rock

15:45-16:00 Supersymmetric Inflation from the Fifth Dimension

Speaker

Kaustubh Deshpande

16:00