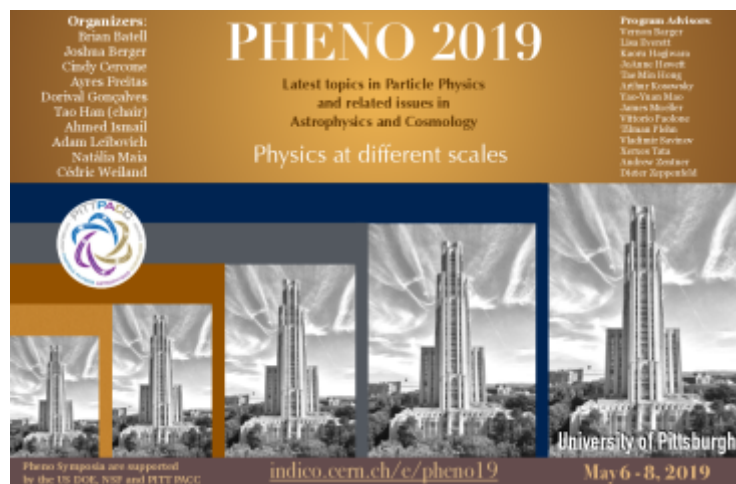


Session Program

6-8 May 2019



Phenomenology 2019 Symposium

Neutrinos II

University of Pittsburgh
Pittsburgh, PA 15260

Tuesday 7 May

14:00

Neutrinos II

Session | Location: Lawrence Hall, 106 | Convener: Prof. Bhupal Dev

14:00-14:15 A new solution to the strong CP problem and the neutrino masses

Speaker
Dr Da Liu

14:15-14:30 Vacuum Stability in Left-Right Symmetric Model

Speaker
Garv Chauhan

14:30-14:45 Testing Left-Right Symmetry with trilepton channel

Speaker
Mr Haolin Li

14:45-15:00 Heavy Neutrinos with Dynamic Jet Vetoes

Speaker
Richard Ruiz

15:00-15:15 Probing the seesaw mechanism at the 250 GeV ILC

Speaker
Prof. Nobuchika Okada

15:15-15:30 Unraveling New Physics in the Lifetime Frontier

Speaker
Dr Shreyashi Chakdar

15:30-15:45 Probing heavy neutrino mixing and CP violation at future hadron colliders

Speaker
Yongchao Zhang

15:45-16:00 Type-II seesaw scalar triplet model at a 100TeV pp collider

Speaker
Yong Du

16:00