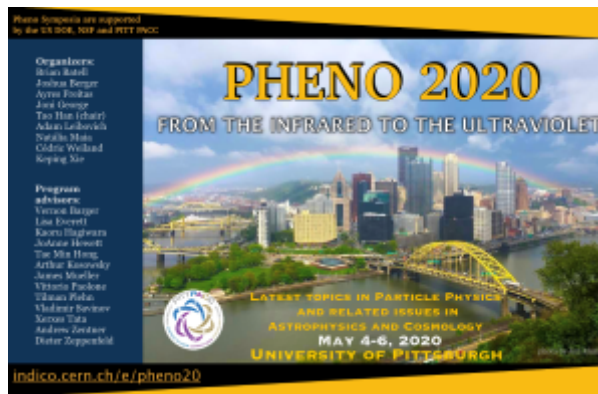


Session Program

4-6 May 2020



Phenomenology 2020 Symposium

Neutrinos II

University of Pittsburgh
Pittsburgh, PA 15260

Tuesday 5 May

14:00

Neutrinos II

Session | Convener: Dr Manimala Mitra

14:00-14:15

Probing New Physics with Standard Double Beta Decay

Speaker

Lukas Graf

14:15-14:30

Neutrinoless double beta decay in minimal left-right symmetric model with long range contributions

Speaker

Juan Carlos

14:30-14:45

TeV-scale Lepton Number Violation: $0\nu\beta\beta$ -decay, the origin of matter and energy frontier probes

Speaker

Mr Sebastian Urrutia-Quirga

14:45-15:00

Searches for Atmospheric Long-Lived Particles

Speaker

Carlos Arguelles

15:00-15:15

Towards Minimal SU(5)

Speaker

shaikh saad

15:15-15:30

Constraining Sterile Neutrino Dark Matter in Left-Right Theories

Speaker

David Dunsy

15:30-16:00

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16:00