

## Session Program

7-9 May 2018



## Phenomenology 2018 Symposium

### *Neutrinos II*

University of Pittsburgh  
Pittsburgh, PA 15260

## Tuesday 8 May

14:00

### Neutrinos II

**Session** | **Location:** Benedum Hall, G-28

14:00-14:15

#### A new theorem for lepton number conservation in seesaw models

**Speaker**

Cedric Weiland

14:15-14:30

#### Clockwork Neutrino Models

**Speaker**

Gowri Kurup

14:30-14:45

#### Hybrid seesaw leptogenesis and TeV singlets (I)

**Speaker**

Peizhi Du

14:45-15:00

#### Hybrid seesaw leptogenesis and TeV singlets (II)

**Speaker**

Majid Ekhterachian

15:00-15:15

#### Left-Right Symmetry: Minimal Model and Radiative Neutrino Masses

**Speaker**

Anil Thapa

15:15-15:30

#### Galactic Dark Matter Population as the Source of Neutrino Masses

**Speaker**

Matthew Sullivan

15:30-15:45

#### DUNE as the next-generation solar neutrino experiment

**Speaker**

Guanying Zhu

15:45-16:00

#### Study atmospheric neutrinos for the DSNB detection in Super-Kamiokande and SK-Gd

**Speaker**

Bei Zhou

16:00