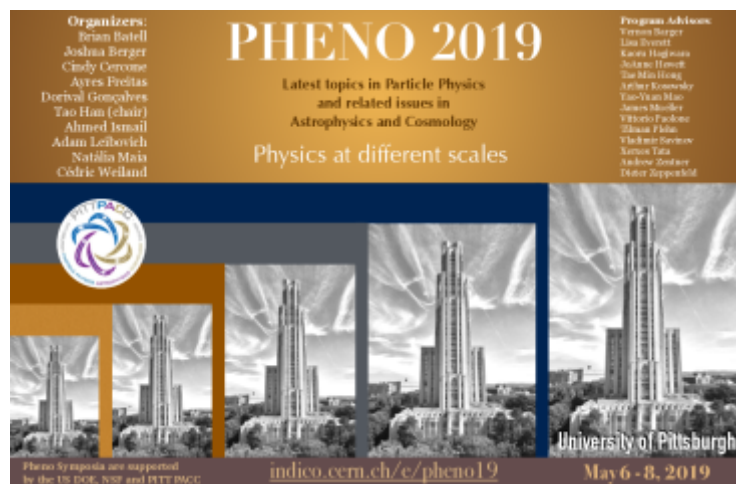


## Session Program

6-8 May 2019



## Phenomenology 2019 Symposium

### *Neutrinos III*

University of Pittsburgh  
Pittsburgh, PA 15260

## Tuesday 7 May

16:30

### Neutrinos III

**Session** | **Location:** Lawrence Hall, 106 | **Convener:** Peter Denton

16:30-16:45

#### Predictions for the Dirac CP-Violating Phase from Sum Rules

**Speaker**

Alexander Stuart

16:45-17:00

#### Confronting Neutrino Mass Generation Mechanism with MiniBooNE Anomaly

**Speaker**

SUDIP JANA

17:00-17:15

#### Constraining Sterile Neutrino Interpretations of the LSND and MiniBooNE Anomalies with Coherent Neutrino Scattering Experiments

**Speaker**

Carlos Blanco

17:15-17:30

#### Nonstandard neutrino interactions in radiative mass models

**Speaker**

Anil Thapa

17:30-17:45

#### Resolving CP Confusion From Non-Standard Neutrino Interactions

**Speaker**

Dr Jeffrey Hyde

17:45-18:00

#### Evidence against the decaying dark matter interpretation of the 3.5 keV line from blank sky observations

**Speaker**

Christopher Dessert

18:00-18:15

#### Simulations and background analysis for MINER

**Speaker**

Jaime Navarrete

18:15-18:30

#### Invisible widths of heavy mesons

**Speaker**

Cody Grant

18:30