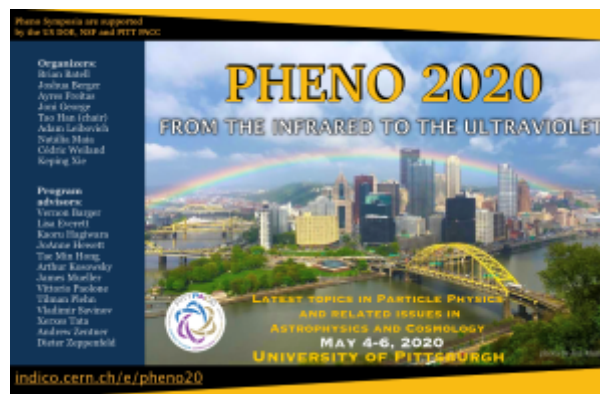**Session Program**

4–6 May 2020

Phenomenology 2020 Symposium

Tools

University of Pittsburgh
Pittsburgh, PA 15260

Monday 4 May

16:30

Tools
Session | **Convener:** Jürgen Reuter

16:30–16:45 **A universal framework for t-channel dark matter models**

Speaker
Benjamin Fuks

16:45–17:00 **A Robust Measure of Event Isotropy at Colliders**

Speaker
Cari Cesarotti

17:00–17:15 **Learning Physics at Future e^-e^+ Colliders with Machine**

Speaker
LINGFENG LI

17:15–17:30 **Generalizied Interpretation of single VLQ Searches at the LHC**

Speaker
Avik Roy

17:30–17:45 **Delaunay Tessellations for Bayesian Wombling on LHC Data**

Speaker
Alex Roman

17:45–18:00 **JHU generator framework: new features for Higgs boson studies**

Speaker
Heshy Roskes

18:00–18:15

A quantum algorithm for model independent searches for new physics

Speaker
Prasanth Shyamsundar

18:15–18:30 **-**

18:30