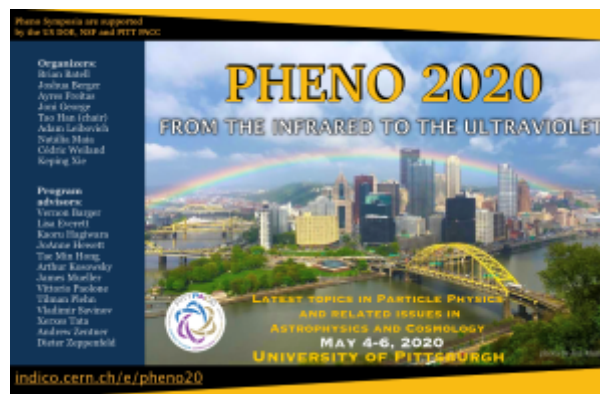


Session Program

4-6 May 2020



Phenomenology 2020 Symposium

Flavor I

University of Pittsburgh
Pittsburgh, PA 15260

Monday 4 May

16:30

Flavor I

Session | Convener: Simon Eydelman

16:30-17:00 Flavor Mini-review

Speaker

Joachim Brod

17:00-17:15 A low-scale flavon model with a ZN symmetry

Speaker

Junichiro Kawamura

17:15-17:30
A \mathcal{T}_{13} Family Symmetry Model for Quarks and Leptons

Speaker

Moinul Hossain Rahat

17:30-17:45 Revisiting $X(3872) \rightarrow D^0 \bar{D}^0 \pi^0$ in XEFT

Speaker

Lin Dai

17:45-18:00
Charm-meson Triangle Singularity in e^+e^- Annihilation into $D^{*0} \bar{D}^0 + \gamma$

Speaker

Dr Jun Jiang

18:00-18:15 Doubly Heavy Tetraquarks in the Heavy-Diquark Limit with Error Bars

Speaker

Liping He

18:15-18:30
ATLAS results on quarkonia and heavy flavour production (including exotics)

Speaker

Tatiana Lyubushkina

18:30