

Session Program

24-26 May 2021



Phenomenology 2021 Symposium

Flavor I

University of Pittsburgh
Pittsburgh, PA 15260

Monday 24 May

14:15

Flavor I

Session | Convener: Marco Guzzi

14:15-14:30 Remarks on Direct CP in K, D and B decays

Speaker
AMARJIT Soni

14:30-14:45
New physics in $B \rightarrow se^+e^-$: A model independent analysis

Speaker
Suman Kumbhakar

14:45-15:00 Measurement of the very rare $K^+ \rightarrow \pi^+ \nu \bar{\nu}$ decay

Speaker
Bob Velghe

15:00-15:15
Lepton Flavor Universality in $Y(3S)$ Decays to Tau Leptons and Muons with the BaBar Experiment

Speaker
Brian Shuve

15:15-15:30 Charmless B decays at Belle II

Speaker
Sebastiano Raiz

15:30-15:45 Tau physics prospects at Belle II

Speaker
Güney POLAT

15:45-16:00 Rare Decays at LHCb

Speaker
Ms Yanting Fan

16:00