

## **Monday 27 September**

08:00 Session 2b: Test of fundamental symmetries with tau lepton Session | Location: Indiana University, Virtual | Convener: Sacha Davidson 08:00-08:25 Search for charged lepton flavor violation at BESIII Speaker Dayong Wang 08:25-08:50 Search for tau LFV/LNV decays at Belle Speaker Kenta Uno 08:50-09:15 Measurement of the tau EDM at Belle Speaker Kenji Inami 09:15-09:35 Probing charged lepton flavor violation with axion-like particles at Belle II Speaker Yu-Heng Wu 09:35 09:50 Session 2b: Test of fundamental symmetries with tau lepton Session | Location: Indiana University, Virtual | Convener: B. Lee Roberts 09:50-10:15 A next-generation rare pion decay experiment to study LFUV and CKM unitarity Speaker David Hertzog 10:15-10:35 Search for Muon to Electron Conversion at J-PARC - COMET Experiment Speaker MyeongJae Lee 10:35-10:55 Status of the Mu2e experiment Speaker Nam Tran 10:55 11:10 Session 2b: Test of fundamental symmetries with tau lepton Session | Location: Indiana University, Virtual | Convener: Enrico Lunghi 11:10-11:35 Muonic Force Behind Flavor Anomalies Speaker Jure Zupan 11:35-12:00 Lepton Flavour Violation searches and Lepton Universality tests at LHCb

<b>Speaker</b> Sara Celani	
12:00-12:2	Searches for violation of Lepton Flavor Universality at Belle II
<b>Speaker</b> Alberto Mart	ini