



# 16th Conference on Flavor Physics and CP Violation (FPCP 2018)

## Saturday 14 July 2018

### Parallel Sessions (16:30 - 19:00)

time	[id] title	presenter
16:30	[148] B sector anomalies- the top connection	SAHA, Pratishruti
16:30	[161] Model independent new physics analysis in Lambda-b decay	DAS, Diganta
16:30	[163] Improved study of B to D(star) tau nu with vertexing at BelleII	DEY, Sourav
16:45	[157] Open heavy flavor measurements in small systems with ALICE at the LHC	DHANKHER, Preeti
16:45	[149] Anatomy of b->c decays	BARDHAN, Debjyoti
16:45	[164] Search for LFV B decays at LHCb	ARNAU ROMEU, Joan
17:00	[152] Connecting B decay anomalies with neutrino mass, dark matter and flavor violation	KUMAR, Girish
17:00	[158] Prospects in spectroscopy at Belle II	BHARADWAJ, Vishal
17:00	[165] Measurement of heavy flavour properties at CMS	MUHAMMAD ALIBORDI, Muhammad
17:15	[154] Measurement of CPV in Bs-> J/psi phi	GIZDOV, Konstantin
17:15	[169] Prospects of CMS in B physics in phase-2	BHATTACHARYA, Rajarshi
17:15	[159] Light hadron spectroscopy and decays	PRASAD, Vindhyavashini
17:30	[160] Baryonic form factors at BES III	Dr XIA, Lei
17:30	[190] Exotic lepton search at NA62	ESTRADA TRISTAN, Nora Patricia
17:30	[155] Measurement of CPV in Bs-> phi phi	SCHMELZER, Timon
17:45	[189] Insight into multi-partonic interaction and charmonium production in p+p collision at LHC	SAHOO, Raghunath
17:45	[156] Measurement of CPV in charmless 2 body B hadron decays	BERTHOLET, Emilie