Session Program

19-22 Oct 2021

Implications of LHCb measurements and future prospects

Stream 2 (CP violation and mixing in charm and beauty)

CERN, 500/1-001 - Main Auditorium

Friday 22 October

)9:30	Stream 2 (CP violation and mixing in charm and beauty) Session Location: CERN, 500/1-001 - Main Auditorium Conveners: Adam Davis, Maria Laura Piscopo, Jason Aebischer, Peilian Li
	09:30-09:45 Overview of Charm and B theory Speaker Stefan Schacht
	09:55-10:10 Experiment: CPV+mixing in charm Speaker Tara Nanut Petric
	10:20-10:35 Experiment: CPV+mixing in b decays Speaker Marcos Romero
	10:45-11:00 Meson mixing in SMEFT Speaker Jacky Kumar
	11:10-11:30 Coffee & Chat room Speakers Marco Pappagallo, Niels Tuning
	11:10-11:30 Coffee Break
	11:30-11:45 Baryogenesis and B-mesogenesis Speaker Gilly Elor
	11:55-12:10 Rescattering contributions to \$\overline B_{(s)} \to D_{(s)}^{(*)}M\$ Speaker Syuhei Iguro
2:45	12:20-12:35 Experiment: Gamma measurement and combination at LHCb Speaker Federico Betti