8th Workshop on Theory, Phenomenology and Experiments in Flavour Physics - FPCapri2022

Saturday, 11 June 2022

Afternoon Session (15:30 - 17:30)

time [id] title	presenter
15:30 [7] Global neutrino data analyses	MARTINEZ SOLER, Ivan
16:00 [8] A new era of collider neutrinos: the SND@LHC experiment	DE LELLIS, Giovanni
[9] The search for feebly-interacting particles with NA62 and SHADOWS at CERN	LANFRANCHI, Gaia
17:00 [10] Seeking New Physics at Neutrino Oscillation Experiments	BRDAR, Vedran

Sunday, 12 June 2022

Afternoon Session (15:30 - 18:30)

time [id] title	presenter
15:30 [17] Precision CEvNS	MARFATIA, Danny
16:00 [18] Neutrino cross sections	VIGNAROLI, Natascia
16:30 [19] Heavy neutral leptons in effective field theory and the high-luminosity LHC	TITOV, Arsenii
17:00 Coffee Break	
17:30 [20] Leptogenesis: An overview	TURNER, Jessica
18:00 [21] Mapping the parameter space of low-scale leptogenesis	KLARIC, Juraj

Monday, 13 June 2022

<u>Afternoon Session</u> (14:00 - 16:00)

time [id] title	presenter
14:00 [28] Dark Sector Spectroscopy with Quantum Gravitational Decoherence	PÄS, Heinrich
14:30 [30] Detecting light physics at LHC	FOLDENAUER, Patrick
15:00 [33] Portal Effective Theories	HAJER, Jan