

Beyond Standard Model: From Theory to Experiment (BSM- 2021)

Thursday 1 April 2021

Higgs Physics and BSM: Parallel Session 2 (19:00 - 22:00)

-Conveners: Harri Waltari; Alakabha Datta

time	[id] title	presenter
19:00	[94] Global Fits in the Top sector	BRUGGISSER, Sebastian
19:15	[95] Ultralight scalars in leptonic observables	ESCRIBANO, Pablo
19:30	[96] Probing Dark Sector and LFUV Effects at the Z pole	LI, Ling feng
19:45	[97] Vector-Like Leptons in Light of the Cabibbo Angle Anomaly	MANZARI, Claudio Andrea
20:00	[98] RG flows in Non-Perturbative Gauge-Higgs Unification: Effective action for the Higgs phase near the quantum phase transition	KOUTROULIS, Fotis
20:15	[99] Hierarchy problem and dimension-6 effective operators	MONDAL, Poulami
20:30	[100] Light Scalar and Lepton Anomalous Magnetic Moments	KOVILAKAM, Vishnu Padmanabhan
20:45	[101] Rare Electromagnetic Decays $\eta \rightarrow \pi \gamma \gamma$ as a Probe of the New Physics, Higgs Physics and BSM	BALYTSKYI, Yaroslav
21:00	[102] Flavour anomalies from a split dark sector	SESSOLO, Enrico Maria
21:15	[103] Flavor and lepton universality violation phenomena in F-theory inspired GUTs	KAROZAS, Athanasios
21:30	[104] Flavour Non-Universal UMSSM with Minimal Number of Exotics	HICYILMAZ, Yasar
21:45	[105] Observable proton decay in Flipped SU(5)	MEHMOOD, Maria