

Workshop on status and perspectives of physics at high intensity

Wednesday, 9 November 2022

Rare decays - Bruno Touschek Auditorium (14:10 - 19:30)

-Conveners: Francesco Brizioli; Marco Santimaria; Elisa Manoni

time	[id] title	presenter
14:10	[2] Physics of rare Kaon decays (Theory)	D'AMBROSIO, Giancarlo
14:35	[5] $K^+ \rightarrow \pi^+ \nu \bar{\nu}$ at NA62	FIorenza, Renato
15:00	[6] Search for HNL and LFV/LNV processes at NA62	MINUCCI, Elisa
15:25	[1] Physics of rare decays of heavy quarks (Theory)	SILVESTRINI, Luca
15:50	[3] $b \rightarrow sll^{(*)}$ and $b \rightarrow snu\bar{u}$ transitions at Belle II	DE MARINO, Gaetano
16:15	[7] Radiative decays at Belle II	SVIDRAS, Henrikas
16:40	Coffee break	
17:00	[4] Purely leptonic rare decays at LHCb	ARCHILLI, Flavio
17:25	[8] Electroweak penguin decays at LHCb	BORSATO, Martino
17:50	[10] Rare decays at CMS and ATLAS	GUZZI, Luca
18:10	[11] Muon physics and searches for new physics at MEG	FRANCESCONI, Marco
18:30	[9] Discussion	