

12th International Workshop on the CKM Unitarity Triangle (CKM 2023)

Monday 18 September 2023

WG 3 (14:45 - 16:50)

time	[id] title	presenter
14:45	[36] K→mumu in the continuum	SCHACHT, Stefan
15:10	[133] Rare kaon and charm decays at LHCb	NAIK, Paras
15:35	[37] Perturbative aspects of rare K and B decays	GORBAHN, Martin
16:00	[38] K→mumu on the lattice	CHAO, En-Hung

Tuesday 19 September 2023

WG 3 (14:45 - 16:50)

time	[id] title	presenter
14:45	[39] Rare kaons on the lattice	HILL, Ryan
15:10	[137] Update and outlook of rare K decays at NA62	KOVAL, Michal
15:35	[138] Search for $K_L \rightarrow \pi^0 \nu \bar{\nu}$ at KOTO	SHIOMI, koji SHIOMI, koji
16:00	[40] Flavour & BSM -- Quo vadis?	ALTMANNSHOFER, Wolfgang

Wednesday 20 September 2023

WG 3 (11:30 - 13:40)

time	[id] title	presenter
11:30	[146] Data-driven determination of charm-loop effects in $B \rightarrow K^* \mu \mu$ decay	MAURI, Andrea
11:55	[135] LFU in rare b decays at LHCb	BORSATO, Martino
12:20	[136] Radiative b decays at Belle/Belle II	SERRANO, Justine TIWARY, Rahul
12:45	[134] Differential BR and angular analyses in rare b decays at LHCb	EGEDE, Ulrik
13:10	[41] Dispersive analysis of $B \rightarrow K^*$ and $B_s \rightarrow \phi$ form factors	REBOUD, Meril

Thursday 21 September 2023

WG 3 (14:45 - 16:50)

time	[id] title	presenter
14:45	[139] $B \rightarrow K + \text{invisible}$ at Belle II	STEFKOVA, Slavomira
15:10	[140] LFV b decays at Belle and LHCb	MOHANTY, Gagan
15:35	[141] Overview on $B(s) \rightarrow \mu \mu$	FEDI, Giacomo
16:00	[42] Light new physics scenarios, relation to flavour, overview	Prof. BAUER, Martin
16:25	[142] Rare charm decays at BESIII	LI, Zhijun