

21st Conference on Flavor Physics and CP Violation (FPCP 2023)

Monday, 29 May 2023

Rare decays of hadrons and leptons: I - Amphi Dirac (14:00 - 16:30)

time	[id] title	presenter
14:00	[34] Theory progress in inclusive rare B decays	HURTH, Tobias
14:30	[30] Experimental status of $b \rightarrow s$ (γ , e^+e^- , $\mu^+\mu^-$) at the LHC	HENDERSON, Riley
15:10	[33] Status and prospects for rare B decays at Belle and Belle II	DE MARINO, Gaetano
15:40	[32] QCD in rare B decays	GUBERNARI, Nico
16:05	[31] Status of global fits	CAPDEVILA, Bernat

Rare decays of hadrons and leptons: II - Amphi Dirac (17:00 - 18:00)

time	[id] title	presenter
17:00	[36] Theory of rare charm decays	HILLER, Gudrun
17:30	[35] Experimental status of charm decays	SUN, Liang

Tuesday, 30 May 2023

Rare decays of hadrons and leptons: III - Amphi Dirac (09:00 - 10:30)

time	[id] title	presenter
09:00	[37] Review of lattice results	MEINEL, Stefan
09:30	[38] BSM Implications of rare B decay measurements	GRELJO, Admir
10:00	[17] A review of $\mu \rightarrow 3e$, $\mu \rightarrow e \gamma$ and $\mu \rightarrow e$ conversions	PERREVOORT, Ann-Kathrin