

Rare semileptonic B Decays: Theory and Experiment (bsll2019)

mercredi 4 septembre 2019

Measurements of $b \rightarrow sll$ observables - Amphi Dirac (09:30 - 10:30)

-Présidents de session: Eluned Smith; Danny van Dyk

time	[id] title	presenter
09:30	[69] Review of past Belle measurements	WEHLE, Simon
10:00	[70] Lepton flavour universality measurements at LHCb	Dr ALVAREZ CARTELLE , Paula

Measurements of $b \rightarrow sll$ observables - Amphi Dirac (11:00 - 13:00)

-Présidents de session: Eluned Smith; Danny van Dyk

time	[id] title	presenter
11:00	[72] LHCb results on rare Λ_b decays	MARIN BENITO, Carla KREPS, Michal
11:30	[71] Prospects for CMS analyses	LANDSBERG, Greg
12:00	[73] Overview of unbinned $K^{*0}\mu\mu$ angular analyses at LHCb	MAURI, Andrea PETRIDIS, Konstantinos Alexandros
12:30	[68] Prospects for future Belle-II measurements	ISHIKAWA, Akimasa