

Beyond the Flavour Anomalies V

Tuesday, 9 April 2024

Rare semileptonic decays - Aula (09:20 - 10:50)

time	[id] title	presenter
09:20	[7] Analysis of the $B \rightarrow K^{*\mu^+\mu^-}$ decays: theory and experiment (25 + 15 min)	MAURI, Andrea TINARI, Arianna SMITH, Mark
10:05	[6] On recent measurement of $B \rightarrow K \nu \bar{\nu}$ decay by Belle II (25 + 15 min)	SCHMITT, Caspar VAN DYK, Danny

Rare semileptonic decays - Aula (11:30 - 13:00)

time	[id] title	presenter
11:30	[8] Inclusive semileptonic $B \rightarrow X_s \ell^+ \ell^-$ decays (25 + 15 min)	JENKINS, Jack
12:15	[18] $e^+e^- \rightarrow$ open charm and the $\psi(3770)$ (25 + 15 min)	REBOUD, Meril

Wednesday, 10 April 2024

Rare semileptonic decays - Aula (09:00 - 10:30)

time	[id] title	presenter
09:00	[21] $B \rightarrow \mu^+ \mu^- \gamma$ decays (25 + 15 min)	GUADAGNOLI, Diego REBOUD, Meril
09:45	[4] Confronting $B \rightarrow K \pi$ theory predictions with experimental data (25 + 15 min)	MARSHALL, Alexander VIRTO, Javier VOS, Keri

Rare semileptonic decays - Aula (11:00 - 11:45)

time	[id] title	presenter
11:00	[5] Analyticity structure of nonlocal form factors (25 + 15 min)	HOFERICHTER, Martin MUTKE, Simon

Thursday, 11 April 2024

Rare semileptonic decays - Aula (09:00 - 09:45)

time	[id]	title	presenter
09:00	[27]	Behind the Flavour Anomalies: Where do we stand? (25 + 15 min)	VALLI, Mauro