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Joint TH EXP talks: Flavour anomalies (theory)

Thursday 1 December 2022 09:00 (30 minutes)

We review the status of flavour anomalies and discuss the theoretical predictions for the observables of interest. Comparing these predictions with the current experimental measurement, we discuss possible beyond the standard model scenarios which can accommodate these anomalies.

Declaration

I certify that I have checked that I am authorised to submit the abstract with the listed co-authors with their current affiliations

Change of Speaker

I understand that change of speaker is allowed provided that no participant gives more than one talk. Otherwise, we will ask the speaker to choose between one or the other abstract to be presented.

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Track Classification: WG4: Heavy-quark and Quarkonium Physics