

High Energy Theory Group Seminars



SPEAKER: Marzia Bordone

TITLE: Flavour physics: where do we stand?

DATE: 24 Nov 2021, 15:00

PLACE:

ABSTRACT

The flavour sector of the Standard Model is very well constrained by several measurements. However, why its structure is so peculiar is still an unresolved question. This becomes even more interesting in light if recent anomalies in B meson semileptonic decays. In order to shed light on this interesting puzzle, a deep understanding of predictions for hadronic quantities is of the utmost importance. I will review some recent developments and their impact on the current status.

Organized by

INFN & DFA Dr.ssa Ramona Gröber