

New physics in flavor anomalies

Tuesday 13 January 2026 12:30 (1 hour)

In this talk we will discuss scenarios where BSM physics related to dark matter and neutrinos can impact flavor observables. In particular we will focus on a scenario where the generation of Dirac neutrino masses can result in an enhancement of both $d_i \rightarrow d_j + (inv.)$ transitions and lepton flavour violating observables.

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