

Connection between Dark Matter and flavor anomalies

mercredi 1 juin 2022 14:00 (20 minutes)

I will illustrate a series of simple and minimal models aiming at providing an interpretation of observed anomalies in flavor physics, in particular $g-2$ and anomalies in decays of the B-mesons, and, at the same time, viable Dark Matter candidates achieving the correct relic density via the freeze-out paradigm.

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Classification de Session: Parallel Session 1