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Lepton Flavor Violation

Monday 29 July 2019 16:00 (20 minutes)

In this talk we show how τ decays offer an interesting possibility to discriminate between different operators contributing to lepton flavor violation discussed within an effective field theory framework. Recent developments in the determination of the hadronic matrix elements needed to consider semileptonic decays are reviewed. We also discuss the complementarity with other probes such as the ones involving muons.

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