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Radiative corrections to one- and two-meson tau decays for precise new physics tests

Thursday, 11 July 2024 17:15 (20 minutes)

We review the radiative corrections to the tau $\rightarrow P(P) \nu_\tau [\gamma]$ decays and their implications for several SM tests: lepton universality, CKM unitarity and non-standard interactions.

session

K. Precision and New Physics

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