ID contributo: 89

Tipo: non specificato

Lattice overview and prospects in flavour physics

venerdì 15 dicembre 2017 09:40 (40 minuti)

A review of lattice results for flavour phenomenology in the Standard Model and beyond is presented. In particular open problems and new quantities which could be computed in lattice QCD will be discussed together with present experimental hints of new physics from lepton universality violation.

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