Hadronic Contributions to New Physics Searches 2019



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Status of lattice inputs for B-flavor physics

Friday 27 September 2019 11:20 (30 minutes)

Lattice QCD provides the most precise non-perturbative inputs needed for the theoretical predictions of many observables relevant for the current quark flavor physics program. Recent results for those lattice inputs related to B-meson flavor observables will be summarized, and future prospects for the improvement of key quantities will be discussed.

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Session Classification: Flavor