

Phenomenology 2021 Symposium



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Type: Flavor

New Contributions to Flavor Observables from Left-Right Symmetric Models with Universal Seesaw

Tuesday 25 May 2021 15:15 (15 minutes)

A Left-Right Symmetric Model which utilizes vector-like fermions to generate quark and lepton masses via universal see-saw mechanism is studied. In this talk, I will present the results of our analysis on the new contributions to flavor observables from this model. Further, I will discuss the possibilities of explaining the neutral current B-anomalies as well as the Cabibbo anomaly in this model.

Summary

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