

Phenomenology 2018 Symposium



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Left-Right Symmetry: Minimal Model and Radiative Neutrino Masses

Tuesday, 8 May 2018 15:00 (15 minutes)

We present simple left-right symmetric theory to calculate heavy Majorana neutrino masses. This model analyzes to generate neutrino masses through two-loop radiative corrections. The model propose the minimal Higgs sector composed of scalar charged singlet and two Higgs doublet instead of scalar triplet.

Summary

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