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Neutrino mass seesaw version 3: resent developments

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Abstract content

The origin of neutrino mass is usually attributed to a seesaw mechanism, either through a heavy Majorana fermion singlet (version 1) or a heavy scalar triplet (version 2). Recently, the idea of using a heavy Majorana fermion triplet (version 3) has gained some attention. This is a review of the basic idea involved, its $U(1)$ gauge extension, and some recent developments.

Summary

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