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Light Extended Neutrino Sectors: Foundations and Phenomenology

Tuesday, 22 September 2020 13:40 (10 minutes)

The existence of light sterile neutrinos / heavy neutral leptons below the electroweak scale is of great interest from the points of view of both theory and experiments. We will discuss some theoretical motivations for the existence of such light states in extended frameworks as well as the wide variety of phenomenology that they can give rise to.

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