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Phenomenological implications of sterile neutrinos in the SSM and ...

25-07-2022 · as discussed above, light (basically LH) neutrino masses < 0.1 eV, accompanied by RH neutrino masses ~ 1 TeV, can easily be obtained. This result also gives us an idea that the values of several of the parameters of the model must be chosen differently if we want to obtain a neutrino mass \sim keV MeV, as required for a sterile neutrino.