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Scotogenic models

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Models with radiative neutrino masses and viable dark matter candidates usually have implications in all the frontiers of particle physics and astrophysics, like colliders signatures with (multi)leptons plus missing energy at the LHC, direct and indirect dark matter detection experiments, and neutrino oscillation experiments. In this talk I will review the status of the simplest models in the light of current and future experimental data.

Author: Prof. RESTREPO, Diego (Universidad de Antioquia)

Presenter: Prof. RESTREPO, Diego (Universidad de Antioquia)

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