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Interplay between Cosmology and Neutrinos Physics

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The intersection of the cosmic and neutrino frontiers is a rich field where much discovery space still remains. When convolved with results from terrestrial experiments, cosmology can probe new physics related to neutrinos or even beyond the Standard Model. Any discordance between laboratory and cosmological data sets may reveal new physics in the neutrino sector or suggest alternative models of cosmology. In this talk, examples of the intersection between terrestrial and cosmological probes in the neutrino sector will be given.

Auteur principal: GERBINO, Martina (INFN Ferrara)

Orateur: GERBINO, Martina (INFN Ferrara)

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