The 29th International Workshop on Weak Interactions and Neutrinos



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Cosmological Constraint on Neutrino mass

The combination of early and late cosmology probes gives the tightest upper bound on neutrino masses to date. I will briefly review the physics behind the cosmological measurements of neutrino masses, and the state-of-the-art constraint on the sum of neutrino masses from the latest cosmological data of cosmic microwave background and the large-scale structure of the universe.

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