Rencontres de Moriond EW 2013



ID de Contribution: 90 Type: Ordinary

Exploring Neutrino Physics with the Cosmic Microwave Background

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The constraints from recent observations of the Cosmic Microwave Background (CMB) on neutrinos are considered. Results are discussed both with CMB information only as well as in conjunction with other tracers of large scale structure.

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Classification de Session: Neutrinos

Classification de thématique: Experiment