

Overview of the three-neutrino oscillation picture

Monday 27 June 2022 09:30 (30 minutes)

This talk will present the current status of global analyses of neutrino oscillation data in the three-flavor framework. I will discuss the hints in favor of normal mass ordering and maximal CP violation and the tensions that appear from the combination of different data samples. I will also comment on future opportunities to improve our knowledge of the oscillation picture as well as on its robustness in the presence of new physics beyond the Standard Model.

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