

Global fits to neutrino masses and mixings

Tuesday, 28 July 2020 15:30 (15 minutes)

In this talk, I will describe the updated status of global analyses to neutrino oscillation data in the three-flavor framework, with an emphasis on the recent hints in favor of normal mass ordering and maximal CP violation. I will focus on the current knowledge of the oscillation parameters as well as on the improvements that can be expected in the near future.

Secondary track (number)

Primary author: Dr TÓRTOLA, Mariam (IFIC (CSIC/Universitat de València))

Presenter: Dr TÓRTOLA, Mariam (IFIC (CSIC/Universitat de València))

Session Classification: Neutrino Physics

Track Classification: 02. Neutrino Physics