



ID de la contribución : 44

Tipo : **no especificado**

Current status of neutrino masses and mixing

jueves, 20 de mayo de 2021 17:00 (20)

In this talk I present the results from our global fit to neutrino oscillation data. Neutrino oscillation experiments have reached a very good level in precision. Due to correlations among parameters a global fit combining many different datasets can give more precise results than a single experiment on its own. I will present the results of the latest global fit performed by our group and focus on the remaining unknowns in the standard picture: Atmospheric octant, CP violation and neutrino mass ordering.

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Clasificación de la sesión : Neutrino properties

Clasificación de temáticas : Neutrino properties and BSM