



Contribution ID: 128

Type: **Presentation**

Global status of neutrino oscillations

Wednesday, June 25, 2014 2:30 PM (20 minutes)

I will present the current status of the global neutrino data analysis, pointing out its unique role in constraining the two crucial (still) unknown parameters: the CP-violating phase δ and the θ_{23} octant. In this context, I will discuss the slight overall preference for θ_{23} in the first octant and for non-zero CP violation with $\sin \delta < 0$. The (in-)stability of such intriguing indications within different combinations of data sets will be considered in detail.

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Session Classification: Neutrinos

Track Classification: Neutrinos