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Updated three-neutrino oscillation parameters from global fits

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In this work we present an updated global fit to neutrino oscillation data within the three-flavour framework. The most recent data from solar and atmospheric neutrino experiments are included in our analysis together with the latest results from the long-baseline accelerator experiments T2K and MINOS and the recent measurements of reactor neutrino disappearance reported by Double Chooz, Daya Bay and RENO.

Summary

Primary author(s) : Dr. TÓRTOLA, Mariam (IFIC, Valencia)

Presenter(s) : Dr. TÓRTOLA, Mariam (IFIC, Valencia)

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