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Latest results from the T2K neutrino experiment

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The T2K long baseline neutrino oscillation experiment measures muon neutrino disappearance and electron neutrino appearance in an accelerator produced neutrino and anti-neutrino beams. We report on the analysis of our data from 2.6×10^{21} protons on target exposure. Results for oscillation parameters including the CP violation parameter and neutrino mass ordering are shown.

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