

Neutrino and anti-neutrino oscillation measurements at T2K

Monday, 8 May 2017 17:15 (15 minutes)

A comparison of neutrino oscillation measurements with those of anti-neutrino oscillation measurements may give information on CP violation in the lepton sector. In this talk, we present the latest results from T2K obtained using both neutrino and anti-neutrino data, which exclude CP conservation at the 90% CL.

Presenter: KRIZMANIC, John

Session Classification: Neutrino Properties

Track Classification: Accelerator-Based Neutrinos - Convenor: Jennifer Thomas, University College London