

JUNO calibration campaign for NMO determination

Wednesday, 16 October 2024 17:12 (1 minute)

JUNO (Jiangmen Underground Neutrino Observatory) is a neutrino detector, based on 20k tons of liquid scintillator, that will determine the neutrino mass ordering. Now the detector is very close to the start of data taking (in 2025) and the calibration campaign will be crucial for the understanding of the data. In my poster I will explain the detector and the proposed calibrations, and my work in it.

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Session Classification: Poster Session