

NuFact 2026 - The 27th International Workshop on Neutrinos from Accelerators

Friday, September 4, 2026

JOINT WG1+WG3 — Beams for Precision Oscillation Physics (4:10 PM - 5:50 PM)

time	[id]	title	presenter
4:10 PM	[69]	First Data with the Upgraded T2K Beam: Validation Using the Near Detector	COLLABORATION, T2K
4:35 PM	[93]	The Synergistic Role of JUNO in Global Neutrino Oscillation Measurements with NOvA and T2K	GUPTA, Aman
5:00 PM	[48]	Carving a Neutrino Factory: A Multi-Disciplinary Conceptual Design Methodology for ESSnuSB	Dr CHRISTODOULOU, Ioannis
5:25 PM	[45]	Demonstration of Two Dimensional Muon Profile Measurements by Electron Multiplier Tubes in the T2K Experiment	KOBAYASHI, Sota