

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

Friday, September 4, 2026

WG1 — Machine Learning & Reconstruction for Oscillations (2:00 PM - 3:40 PM)

time	[id]	title	presenter
2:00 PM	[41]	Deep Learning for a Deep Detector: Neural Network Reconstruction at Hyper-Kamiokande	LE BLÉVEC, Erwan
2:25 PM	[83]	Machine Learning in the JUNO Experiment: An Overview	GAVRIKOV, Arsenii
2:50 PM	[73]	Measurement of neutrino oscillations in JUNO	LENSKII, Petr
3:15 PM	[36]	First Results from the Search for Muon-Neutrino Disappearance with the ICARUS Detector	MENEGOLLI, Alessandro