



# 6th New Physics Opportunities at Neutrino Facilities Workshop (NPN2026)

## Wednesday, 27 May 2026

C01: Contributed talk session (10:45 - 12:00)

time	[id] title	presenter
10:45	[20] Modified TM2 for Reproducing All Best-Fit Values of Neutrino Mixing Angles	FODROCI, Michael
11:03	[21] Testing the seesaw mechanism and leptogenesis at future accelerator-based experiments	GEORIS, Yannis
11:21	[22] Bayesian Inference of Reheating Temperature in Thermal Leptogenesis	IEYASU, Shotaro
11:39	[23] Probing Earth's Chemical Composition with Neutrino Oscillation Tomography	MONDAL, Shouvik