

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

Wednesday, 27 May 2026

C03: Contributed talk session (15:25 - 16:37)

time	[id] title	presenter
15:25	[29] Efficient modeling of flux correlations between multiple detection points in an accelerator neutrino beam towards model-independent measurements of neutrino-nucleus cross-section	ISHIDA, Takehiro
15:43	[30] Exact Two-Zero Minor Texture Analyses in Neutrino Physics Are Incomplete: Impact on the Neutrino Mass Sum	MIYAMOTO, Jun
16:01	[31] Unitarity test of lepton mixing via energy dependence of neutrino oscillation	SUGAMA, Sho
16:19	[32] Interaction of Dirac and Majorana fermions with delta-shaped defects	TARANTIN, Anton