

International Symposium on Neutrino Physics and Beyond (NPB 2024)

Tuesday, 20 February 2024

Session 8: Astrophysical neutrinos, Neutrino interactions, Gravitational Waves (14:00 - 15:40)

time	[id]	title	presenter
14:00	[41]	Leptonic sources of (ultra)high-energy neutrinos: Key physics and a new public code	Prof. SERPICO, Pasquale
14:20	[32]	Neutrino Interactions	MCFARLAND, Kevin
14:40	[33]	COHERENT experiment	Prof. EFREMENKO, Yuri
15:00	[34]	Status and Perspectives of Coherent Neutrino Scattering	Prof. LINDNER, Manfred
15:20	[35]	Gravitational Waves: Einstein Telescope, a future 3G experiment	Prof. FERRONI, fernando