Neutrino Scattering: Theory, Experiment, Phenomenology (vSTEP 2026)

Sunday 22 November 2026

session 9: Hanlin B102 (14:00-15:40)

-Conveners: Changfeng Jiao

time	[id] title	presenter
14:00	[5] First exploitation of baryon β decays through polarization and entanglement	Tao Luo
14:25	[26] Ab initio nuclear theory for neutrino-nucleus scattering	Baishan Hu
14:50	[27] Radiative Corrections in Low-Energy Charged-Current Process and Hadronic Uncertainties in Neutrino-Induced Neutral Currents	Oleksandr Tomalak
15:15	[28] Electroweak Constraints on Nuclear Neutron Distributions and the Low-Energy Weak Mixing Angle	Xurun Huang