



# KEK Theory Meeting on Particle Physics Phenomenology (KEK-PH2026winter)

Thursday, 19 February 2026

parallel session B: Flavor/Cosmo - meeting room (10:40 - 11:40)

time	[id] title	presenter
10:40	[63] Constraints on MeV Axion Models from Kaon Decays with KTeV Data	IWAI, Takaya
11:00	[64] Residual Flavor Symmetries at the Modular Self-Dual Point: Predictive Insights into Neutrino Masses and Mixing	KASHAV, Monal
11:20	[65] Thermal Lepton Oscillations in Leptogenesis	LI, Shaoping