

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

Wednesday, 18 February 2026

parallel session B: ML - meeting room (14:50 - 15:50)

time	[id]	title	presenter
14:50	[55]	Exploring Lepton Flavor Structures with a Latent Diffusion Model	KITAGAWA, Haruto
15:10	[50]	Machine learning the likelihoods	MASELEK, Rafal
15:30	[51]	Systematic mapping of $U(1)_{L_e-L_\mu-L_\tau}$ flavor model via reinforcement learning	NISHIMURA, Satsuki