

Summer Institute 2025 (Aug 17 - 22, 2025)

Tuesday, 19 August 2025

Parallel session 1 (14:00 - 16:00)

-Conveners: Kwang Sik Jeong

time	[id] title	presenter
14:00	[5] A Quantum Description of Wave Dark Matter	CHEONG, Dhong Yeon
14:20	[21] Indirect detection of dark matter annihilation using gamma-ray data of Fermi-LAT	KIM, SangHwan
14:40	[22] Quantum entanglement of ions for light dark matter detection	NAKANO, Wakutaka
15:00	[33] Evading the Current Direct Detection Bound through Metastable Particle-Assisted Freeze-Out	KHAN, Sarif
15:20	[41] Neutrino masses and mixed dark matter from doublet and singlet scalars	KIM, Seongsik