

GNU-IBS Workshop on Particle Physics and Cosmology

Saturday, 27 September 2025

Session 3 - 417 (09:20 - 12:40)

time	[id] title	presenter
09:20	[5] Neutrino physics at forward experiments	Prof. JEONG, Yu Seon
10:05	[3] Viability of Error Correction in Quantum Computer and Z(2) Lattice Gauge Theory	Prof. KIM, Seyong
10:50	Coffee Break	
11:10	[4] Quantum Sensing Radiative Decays of Neutrinos and Dark Matter Particles	Prof. PARK, Myeonghun
11:55	[11] Quantum advantage pursued by Hamiltonian simulation	Dr GHIM, Dongwook