

KEK Cosmo 2025

Wednesday, 4 March 2026

Opening & Session I (09:10 - 11:35)

-Conveners: Yuko Urakawa

time	[id] title	presenter
09:10	[7] The BAO-CMB Tension and Implications for Inflation	FERREIRA, Elisa
10:10	[8] Quantum and classical properties of interacting primordial inhomogeneities	MICHELI, Amaury
10:30	[9] Quantum Nature of Primordial Gravitational Waves in Hořava-Lifshitz Gravity	MATSUI, Hiroki
10:50	[10] The Imprints of Primordial Non- Gaussianity on the Scalar-Induced Gravitational-Wave Background	LI, Jun- Peng
11:10	[11] Quantum Algorithm for the Fokker-Planck Equation in Cosmology	LEONG, Hou Heng