

The 4th Topics of Particle, Astro and Cosmo Frontiers (TOPAC 2026)

第4届粒子物理、天体物理和宇宙学前沿国际学术研讨会

Monday, 20 April 2026

Plenary Theory-Cosmology 13: Particle Cosmology (Room 567, Chair Yi-Fu Cai) (10:50 - 12:30)

time	[id]	title	presenter
10:50	[12]	Cosmological Collider Signals from Right-Handed Neutrino Loops	HAN, Chengcheng
11:15	[88]	Supernova cooling from neutrino-devouring dark matter	SONG, Ningqiang
11:40	[3]	Self-similar inverse cascade from higher-form symmetry	KAMADA, Kohei
12:05	[123]	On-shell Approaches for Gravitational Wave Physics: waveform and beyond	TENG, Fei