

2nd Topics of Particle, Astro and Cosmo Frontiers (TOPAC 2024)

Sunday, 2 June 2024

Astrophysics - 207 Southeast Col. (东南院207) (10:30 - 12:10)

-Conveners: Fupeng Zhang

time	[id]	title	presenter
10:30	[32]	Testing ultralight scalar field dark matter in high-redshift universe	LI, Bohua
10:55	[44]	Baryon overproduction constraints on the lepton flavor asymmetry in the early Universe	KAMADA, Kohei
11:20	[52]	Primordial black holes from slow phase transitions: a model-building perspective	TANAKA, Masanori
11:45	[5]	Cosmological phase transitions in the Holographic models for the composite Higgs boson	NOVIKOV, Oleg