

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

Saturday, 1 June 2024

Neutrino - Lecture Hall, 3rd floor, Qunxian Building (群贤楼三楼报告厅) (10:30 - 12:10)

-Conveners: Zhi-Wei Wang

time	[id]	title	presenter
10:30	[38]	Double-Weak Decays in the PandaX-4T Experiment	Prof. 王, 少博
10:55	[40]	Towards a systematic study of non-thermal leptogenesis from inflaton decays	ZHANG, Xinyi
11:20	[92]	Neutrinoless double beta decay in seesaw models	LI, Yufeng
11:45	[93]	The origin of pseudo-Nambu-Goldstone-Boson Dark Matter	TSUMURA, Koji