

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

Friday, 31 May 2024

Neutrino - 413 Zhongshan Co1. (中山院413) (15:30 - 17:10)

-Conveners: Chengcheng Han

time	[id] title	presenter
15:30	[8] Predictions of m_{ee} and neutrino mass from a consistent Froggatt-Nielsen model	Prof. WANG, Jin-Wei
15:55	[69] Joint Study of Anomalous Magnetic Moment of Muon and Mechanism of Neutrino Mass Generation	WU, Pei-Wen
16:20	[57] SMEFT vs HEFT in the case of type-II seesaw	UCHIDA, Yoshiki