

3rd Topics of Particle, Astro and Cosmo Frontiers (TOPAC 2025)

Monday, 9 June 2025

Parallel Session 6a: Flavor & Field Theory - 3楼1号会议室 Meeting Room 1, 3rd Floor (10:30 - 11:50)

-Conveners: Xiao-Dong Ma

time	[id] title	presenter
10:30	[60] B-meson FCNC decays as a probe of light Dark Matter	YUAN, Xing-Bo
10:50	[62] Application of generalized partial wave amplitude in effective field theory	LI, Haolin
11:10	[63] Unitarity violation and PT symmetry in Yang-Mills evanescent operators	REN, Ke
11:30	[74] Significance of explicit symmetry breaking on primordial black holes in classically scale-invariant theories	ZHANG, He-Xu