

2026年新物理前沿与交叉科学研讨会 (NPhIS 2026)

Sunday, 17 May 2026

Parallel B-1 - 三楼查理厅 (16:00 - 18:00)

-Conveners: 致廷 卢

time	[id] title	presenter
16:00	[76] Bubble-free first-order phase transitions: dynamics and experimental probes	蒋, 贇
16:15	[44] Simulating sound waves from first-order phase transitions in an expanding universe	田, 驰
16:30	[64] Metastable domain wall in the continuous U(1) group	TANG, Yi-Lei
16:45	[36] The story of walls bounded by strings	FU, Bowen
17:00	[35] Dark Matter in Classically Conformal Theories: WIMP and GW-detectable Supercooled Scenarios	ZHAN, Cheng-Hao
17:15	[29] Cosmological Gravitational Particle Production: Sterile Neutrinos as Dark Matter candidates	KOUTROULIS, FOTIS
17:30	[11] CP violation in Λb_0 decays and electroweak baryogenesis	SIERRA, Cristian