

The 7th Sino-Thai Symposium on High Energy Physics, Astrophysics, Materials Science and Beyond

Tuesday, 13 October 2026

Parallel Session A4: High Energy Physics - Duxiu Hall on 2nd floor (10:50 - 12:30)

-Conveners: Luan Cheng

time	[id] title	presenter
10:50	[64] Understanding the Intermittency Signal in RHIC-STAR Data through Modeling	WU, Jin
11:10	[65] Feasibility Study of Muon Beam Production Using an Electron Beam at the Synchrotron Light Research Institute (SLRI) in Thailand	RITJOHO, Narongrit
11:30	[66] Updated: Examination of CP/T invariance in $e^+e^- \rightarrow \tau^+\tau^-$ at BESIII	RUANGYOO, Wiriya
11:50	[67] Study of meson cloud effects on N(1440) resonance helicity transition amplitudes in dispersion relation approach	PROMJAK, Taksaporn
12:10	[68] Development of Digital Platform for Cross-sectional and 3D Imaging from Proton Computed Tomography Using High-Performance Computing Systems	KHUMWONG, Thitayawat