

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

Monday, 12 October 2026

Parallel Session A1: High Energy Physics - Duxiu Hall on 2nd floor (14:30 - 16:00)

-Conveners: Xiangpeng Wang

time	[id] title	presenter
14:30	[43] Delta(1232) Helicity Amplitudes from a Relativistic Quark Model	KAEWSNOD, Attaphon
14:55	[44] Effect of string structure on production of open-flavor hadrons	LEI, Anke
15:20	[45] Design Optimization of a Monolithic Active Pixel Sensor-Based Calorimeter for Proton Computed Tomography with 22 Silicon Pixel Detectors	RUNGRATSAMEETHANAN, Kitrawee
15:40	[46] Macroscopic study of ϕ -mesic nuclei in $p\bar{p}$ collisions at $\sqrt{s} = 7$ TeV in PACIAE model	WANG, Qiang