

Frontiers in high-energy nuclear physics

Monday, 20 July 2026

Day 1 (09:00 - 19:00)

time	[id] title	presenter
09:00	[1] Flavor-Independent Baryon Transport	XU, Zhangbu
09:30	[2] From pp to AA collisions - a study with heavy flavour hadrons	AICHELIN, Joerg
10:00	[3] Assessment of recent results on experimental searches of CME	HUANG, Huan Zhong
10:30	Coffee Break	
11:00	[4] Nucleon spin structure study at RHIC-STAR	XU, Qinghua
11:30	[5] Anisotropic chromo-field fluctuations and quarkonium spin alignment	LIN, Shu
12:00	Lunch Break	
14:30	[6] Ultra-Peripheral Collisions as a Nuclear-Structure Interferometer with Interpretable Multitask Deep Learning	MA, Guo-Liang
15:00	[7] Weyl anomaly induced transport and Late-Time Relaxation from Landau Singularities	PU, Shi
15:30	Coffee Break	
16:00	[8] Recent highlights on heavy-flavor production in heavy-ion collisions	ZHANG, XIAOMING
16:30	[9] AI for Extreme QCD Matter	ZHOU, Kai
17:00	Dinner	