

Frontiers in high-energy nuclear physics

Tuesday, 21 July 2026

Day 2 (09:00 - 20:00)

time	[id]	title	presenter
09:00	[10]	Study QCD Phase Structure in High-Energy Collisions	XU, Nu
09:30	[11]	QCD phase diagram and temperature fluctuations	FU, Wei-Jie
10:00	[12]	QCD Phase Structure and Heavy-Ion Collisions	HUANG, Mei
10:30		Coffee Break	
11:00	[13]	QCD phase transitions in curved spacetime	HUANG, Xu-Guang
11:30	[14]	A possible relation between scale symmetry and deconfinement phase transition	MA, Yong-Liang
12:00		Lunch Break	
14:30	[15]	Heavy Quarkonia from Lattice QCD: In-Medium Properties and Mass Generation	DING, Heng-Tong
15:00	[16]	Dilepton production at the NLO in the QGP	HE, Min
15:30		Group Photo, Coffee Break	
16:00	[17]	One particle, many stories: exploring heavy-ion collisions with Υ/Ψ	YANG, Shuai
16:30	[18]	Studies of Υ/Ψ production and its dynamics in hadronic and nuclear collisions	YANG, Qian
18:00		Banquet	