

The 7th Asian Triangle Heavy-Ion Conference (ATHIC 2018)

Sunday, 4 November 2018

Parallel II.3 Chair: Ziwei Lin - Room 2106, Teaching Building #2 (14:00 - 15:42)

time	[id]	title	presenter
14:00	[171]	Multi-phase transport model predictions of isobaric collisions with nuclear structures from density functional theory	LI, Hanlin
14:17	[172]	Importance of isobar density distribution in the isobaric collisions	Dr XU, Haojie
14:34	[173]	Impact of magnetic field fluctuations on the CME measurement in isobaric collisions	ZHAO, Xin-Li
14:51	[174]	Complete and Consistent Chiral Transport from Wigner Function Formalism	HUANG, anping
15:08	[175]	Low-pT e+e- Pair Production in Au+Au collisions at 200 GeV and U+U Collisions at 193 GeV at STAR	YANG, Shuai
15:25	[176]	Effect of magnetic fields on pairs of particles with opposite charges in ultrarelativistic heavy-ion collisions	YE, Yongjin