



## 第二届中国格点量子色动力学研讨会

Monday, 10 October 2022

Finite Temperature Physics: Finite Temperature Physics (10:40 - 12:10)

-Conveners: Xu-Guang Huang

time	[id] title	presenter
10:40	[58] Experimental searches for the chiral magnetic effect in relativistic heavy-ion collisions	Prof. ZHAO, Jie
11:10	[81] Fluctuations of conserved charges in strong magnetic fields from lattice QCD	LIU, Jun-Hong
11:30	[61] Chiral condensates and screening masses of neutral pseudoscalar mesons in thermomagnetic QCD medium	LI, Sheng-Tai
11:50	[79] The continuum limit with various discretized fermion actions	ZHAO, Dian-Jun