

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 (08:30 - 10:20)

-Conveners: Shi Pu

time	[id]	title	presenter
08:30	[57]	QCD phase diagram c.f. hadron structure: a personal view	YIN, Yi
09:00	[59]	Finite temperature QCD phase transition with 3 flavors of Mobius domain wall fermions	ZHANG, Yu
09:20	[60]	Criticality of QCD in correlated Dirac eigenvalues	HUANG, Wei-Ping
09:40	[62]	Effective dimension of Dirac eigenmodes of $N_f=2+1$ QCD from clover fermions at finite temperature	MENG, XiaoLan
10:00	[64]	Lattice QCD prediction of kaon electromagnetic form factor at large Q^2 up to 28 GeV^2	SHI, Qi