

The 7th Symposium on “Symmetries and the emergence of Structure in QCD”

第七届强相互作用量子色动力学对称性及其物质结构学术研讨会

Friday, 21 July 2023

Session 3 (09:00 - 10:25)

-Conveners: S.-L. Zhu

time	[id]	title	presenter
09:00	[13]	Recent Progress in Nuclear Lattice EFT (B.9)	MEISSNER, U.-G.
09:40	[14]	Further understanding of the two-pole structures of QCD from chiral dynamics	GENG , L.-S.
10:05	[15]	Charmed baryon spectrum and their decay patterns	CHEN , H.-X.

Session 3 (10:55 - 12:15)

-Conveners: Q. Zhao

time	[id]	title	presenter
10:55	[16]	Nuclear structure and dynamics within lattice relativistic density functional theory (LRDFT)	ZHAO , P.-W.
11:15	[17]	Baryon electromagnetic form factors within VMD model	XIE , J.-J.
11:35	[18]	Study the singularity property of one loop diagram by a geometric method	WU , J.-J.
11:55	[19]	New algorithms in lattice effective field theory	LU , B.-N.