

The 10th International Workshop on Chiral Dynamics

Tuesday, 16 November 2021

Few-Body Dynamics (Chair: Lisheng Geng) (21:10 - 23:59)

time	[id] title	presenter
21:10	[148] Towards the Study of Short Range Correlations in Radioactive Nuclei: The transparent nucleus in inverse kinematics	KAHLBOW, Julian
21:30	[149] Fluctuations and phases in baryonic matter	BRANDES, Len
21:50	[154] Strangeness S=-3 and -4 baryon-baryon interactions in chiral effective field theory	Dr HAIDENBAUER, Johann
22:10	[150] A=4-7 Xi hypernuclei based on interactions from chiral effective field theory	LE, Hoai
22:30	[151] Probing few-body nuclear dynamics via ^3H and ^3He ($e, e' p$) cross-section measurements at Jefferson Lab	CRUZ-TORRES, Reynier
22:50	[153] Extracting few-body matrix elements from lattice QCD	ILLA, Marc