

The 10th International Workshop on Chiral Dynamics

Tuesday, 16 November 2021

Few-Body Dynamics (Chair: John Bulava) (18:30 - 20:50)

time	[id]	title	presenter
18:30	[141]	A high-precision covariant chiral nucleon-nucleon interaction	GENG, Lisheng
18:50	[142]	Neutron-antineutron oscillation and the deuteron lifetime	Dr LONG, Bingwei
19:10	[143]	Explicit renormalization of the nucleon-nucleon interaction in chiral EFT and non-perturbative effects	GASPARYAN, Ashot
19:30	[144]	Constraints on the Lambda-neutron interaction from charge symmetry breaking of A=4 hypernuclei	NOGGA, Andreas
19:50	[145]	Nuclear structure corrections in muonic atoms from chiral effective field theory	LI MULI, Simone
20:10	[146]	(speaker not available)	
20:30	[147]	Fast & rigorous constraints on chiral three-nucleon forces from few-body observables	PHILLIPS, Daniel