

The 8th International Workshop on Chiral Dynamics 2015

Monday, June 29, 2015

Parallel Session 1 - Few-Body Physics WG - Room PS1 (2:30 PM - 4:00 PM)

-Conveners: Akaki Rusetsky; Assumpta Parreno Garcia; Dean Lee

time	[id] title	presenter
2:30 PM	[119] *Leading Talk* Magnetic properties of light nuclei from lattice QCD	SAVAGE, Martin
2:55 PM	[15] Resonances in coupled-channel scattering from lattice QCD	WILSON, David
3:10 PM	[84] Effective theory for lattice nuclei	CONTESSI, Lorenzo
3:25 PM	[76] Application of low-energy theorems to NN scattering at unphysical pion masses	BARU, Vadim
3:40 PM	[77] Causality constraint on bound states and scattering with zero-range force, or do perturbative pions deserve another chance?	PASCALUTSA, Vladimir