

The 8th International Workshop on Chiral Dynamics 2015

Thursday, July 2, 2015

Parallel Session 6 - Few-Body Physics WG - Room PS1 (4:20 PM - 6:30 PM)

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

time	[id] title	presenter
4:20 PM	[14] Precise calculations of the deuteron quadrupole moment	GROSS, Franz
4:35 PM	[92] Subtractive renormalization and scaling in low-energy few-body physics	TOMIO, Lauro
4:50 PM	[33] Nuclear electric dipole moment of light nuclei in the gaussian expansion method	YAMANAKA, Nodoka
5:05 PM	[86] Study of the electroweak processes in the two and three-nucleon systems with local chiral forces.	SKIBINSKI, Roman
5:20 PM	[28] Compton scattering from ^3He and ^4He using an active target	ANNAND, John
5:35 PM	[60] Quantum Monte Carlo calculations of electromagnetic moments and transitions in $A \leq 10$ nuclei with two-body χEFT currents	PASTORE, Saori
5:50 PM	[41] Extracting neutron polarizabilities from Compton scattering on quasi-free neutron in $\gamma d \rightarrow \gamma n p$	DEMISSIE, Berhan