

CGS17

Thursday, July 20, 2023

Session 13B (4:30 PM - 6:30 PM)

-Conveners: Heather Crawford

time	[id] title	presenter
4:30 P	[M99] Understanding the Effect of the Chiral EFT Interaction on Nuclear Collectivity From an Ab Initio Symmetry-Adapted Perspective	BECKER, Kevin
4:45 P	[M99] Nuclear structure and excited states of superheavy nuclei	Prof. EGIDO, J. Luis
5:00 P	[M116] Gamma-ray spectroscopy of neutron-rich Niobium isotopes: new insights into the sudden onset of deformation of the A~100 and N=60 region.	ABUSHAWISH, Mojahed
5:15 P	[M81] Nuclear studies with FSU Hamiltonian	VOLYA, Alexander
5:30 P	[M102] Beta-decay study of the shape coexistence in ^{98}Zr	Dr MASHTAKOV, K.
5:45 P	[M106] Search for shape coexistence in the Selenium isotopes near the N=50 neutron shell closure	CICONALI, Giulia
6:00 P	[M73] Systematic investigation of photon strength functions with monochromatic gamma-ray beams	GHEORGHE, I.