

Frontiers in Nuclear Structure Theory

Wednesday 25 May 2022

Session Wednesday morning (09:00 - 11:20)

time	[id] title	presenter
09:00	[19] Towards microscopic optical potentials for symmetry breaking nuclei	CARLSSON, Gillis
09:35	[20] Proton-neutron pairing and quartet correlations in $N \approx Z$ nuclei (zoom)	SANDULESCU, Nicu
10:10	[21] Quarteting in $N=Z$ nuclei (zoom)	SAMBATARO, Michelangelo
10:45	[22] Ab initio no-core shell model study of lighter nuclei with realistic NN interactions (zoom)	SRIVASTAVA, Praveen