

Shapes and Symmetries in Nuclei: from Experiment to Theory (SSNET'18 Conference)

Tuesday, November 6, 2018

Session 8E: Experiment 4 (4:00 PM - 6:30 PM)

-Conveners: Costel Petrache

time	[id] title	presenter
4:00 P	M43] Studying rotational bands in triaxial nuclei with quasiparticle-rotor model	LAWRIE, Elena
4:25 P	M44] Triaxiality, octupole correlation, and pseudo-spin symmetry in ^{131}Ba	GUO, Song
4:50 P	M45] The DESPEC project at GSI/FAIR	GORSKA, Magdalena
5:15 P	M46] Study of exotic excitations in nuclei near spherical and deformed shell gaps using INGA	MUKHERJEE, Gopal
5:40 P	M47] Recent experiments performed with GRETINA	WEISSHAAR, Dirk
6:05 P	M48] First spectroscopy of ^{40}Mg	CRAWFORD, Heather