

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

mardi 6 novembre 2018

Session 7T: Theory 3 (14:00 - 15:40)

-Présidents de session: Marcella Grasso

time	[id] title	presenter
14:00	[129] Nuclear shapes for the critical point of the U(5)-SU(3) nuclear shape phase transition	BUGANU, Petrica
14:25	[130] Symmetry adapted SU(3) no-core shell model with importance sampling	KNAPP, Frantisek
14:50	[131] Shape coexistence in neutron deficient Hg isotopes	PASTORE, Alessandro
15:15	[132] Nuclear structure and dynamics from ab initio theory	NAVRATIL, P.