

Shapes and Symmetries in Nuclei: from Experiment to Theory (SSNET'17 Conference)

vendredi 10 novembre 2017

Theory 7 (10:50 - 12:30)

-Présidents de session: Gianluca Colò

time	[id] title	presenter
10:50	[140] Possible decay chains of superheavy nuclei in forthcoming experiments	Prof. POENARU, Dorin
11:15	[141] Some spectroscopic properties of odd well-deformed nuclei in the rare-earth region	Prof. QUENTIN, Philippe
11:40	[142] Elimination of the spurious admixtures in the QRPA E0, E1, E2 and M1 excitations of deformed nuclei	Prof. KVASIL, Jan
12:05	[143] Effects of reflection-asymmetric shapes on nuclear collective and isomeric properties	Prof. MINKOV, Nikolay