

Shapes and Symmetries in Nuclei: from Experiment to Theory (SSNET Workshop)

mardi 8 novembre 2016

Experiment 3 (09:00 - 10:45)

-Présidents de session: Mark Riley

time	[id] title	presenter
09:00	[108] Studies of shape coexistence at TRIUMF-ISAC	Dr GARNSWORTHY, Adam
09:25	[109] MINIBALL - Status and perspectives of the nuclear structure experiments at ISOLDE	Prof. REITER, Peter
09:50	[111] The study of neutron-rich nuclei at HRIBF – lessons learned	Dr GALINDO-URIBARRI, Alfredo
10:15	[137] Studies of super-deformed states in atomic nuclei using the Coulomb excitation method	Dr HADYNSKA-KLEK, Katarzyna
10:30	[116] Back-bending in the pear shaped ^{223}Th nucleus	M. MAQUART, Guillaume