

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

lundi 7 novembre 2016

Experiment 2 (11:00 - 12:30)

-Présidents de session: Augusto Macchiavelli

time	[id] title	presenter
11:00	[90] Structure of neutron-rich nuclei in the vicinity of ^{78}Ni : The case of $N=51$ nuclei and of Ge and Zn isotopes	Dr DUCHÊNE, Gilbert
11:25	[91] Shape coexistence at the 40 sub-shell closures	Dr CLÉMENT, Emmanuel
11:50	[92] Shapes and Symmetries in Nuclei studied with GRETINA	Dr CRAWFORD, Heather
12:15	[93] Spectroscopy of neutron-rich ^{96}Y isotope produced in fission induced by cold neutrons	Dr ISKRA, Lukasz