

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

mardi 8 novembre 2016

Experiment 4 (11:00 - 12:40)

-Présidents de session: Gerda Neyens

time	[id] title	presenter
11:00	[112] Simple nuclear systems around the doubly magic ^{132}Sn studied via fast-timing measurements	Prof. FRAILE, Luis
11:25	[113] Beta-NMR/NQR studies of the neutron-rich Al isotopes at the border of the island of inversion	Mlle HEYLEN, Hanne
11:50	[114] Resonance ionization spectroscopy of actinium isotopes in a supersonic gas jet	Dr FERRER, Rafael
12:15	[115] Shapes and collectivity in neutron-deficient Pb nuclei	Dr PAKARINEN, Janne