

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

mardi 7 novembre 2017

Experiment 4 (11:05 - 12:35)

-Présidents de session: Alain Astier

time	[id] title	presenter
11:05	[95] New experimental data relevant to the shape change in the A~100 region	Prof. URBAN, Waldemar
11:30	[96] Spectroscopy of neutron-rich Y isotopes produced in fission induced by cold neutrons – onset and evolution of deformed structures	Dr ISKRA, Lukasz
11:45	[97] Angular correlations of gamma rays from ²⁰⁶ Tl produced in thermal neutron capture	Dr CIEPLICKA-ORYNCZAK, Natalia
12:00	[98] The second gamma-ray spectroscopy campaign with GRETINA at NSCL	Dr WEISSHAAR, Dirk
12:20	[99] Erosion by neutron emission of coulomb effects on the charge distribution of final fragments from low energy fission of ²³⁴ U and ²³⁶ U	Prof. MONTOYA ZAVALETA, Modesto