



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

**vendredi 11 novembre 2016**

**Experiment 11 (14:00 - 15:15)**

**-Présidents de session: Costel Petrache**

time	[id] title	presenter
14:00	[169] Experimental study of the excited bands in $^{160}\text{Yb}$ : Theoretical context of exotic shape-coexistence	M. SAHA, Arunabha
14:15	[170] Breaking of axial symmetry in excited heavy nuclei as identified by experimental data	Prof. GROSSE, Eckart
14:30	[171] Lifetime measurement in the even-even neutron-rich molybdenum isotopes with the PresPEC-AGATA setup	Dr RALET, Damian
14:45	[172] Lifetimes of the first $2^+$ and the first $4^+$ states of $^{148}\text{Ce}$ and its $B_{4/2}$ ratio from EXILL&FATIMA experiment	M. KOSEOGLOU, Pavlos
15:00	[173] Collectivity in neutron rich nuclei above $^{132}\text{Sn}$ core	Dr NAÏDJA, Houda