



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

## jeudi 10 novembre 2016

### Experiment 7 (09:00 - 10:40)

-Présidents de session: Ashok Kumar Jain

time	[id] title	presenter
09:00	[139] Detail studies of Holstein-Primakoff boson representation applied to the particle-rotor model	Dr SUGAWARA-TANABE, Kazuko
09:25	[140] Lifetime measurements with GRETINA at NSCL - magnetic response of halo nuclei	Dr IWASAKI, Hiro
09:50	[141] Lifetimes of nuclear states in proton-emitting nuclei from Differential Plunger measurements	Dr CULLEN, David
10:15	[142] Neutron-proton correlation phenomena in the heaviest Tz=0 nuclei	Prof. CEDERWALL, Bo