

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

mercredi 9 novembre 2016

Experiment 5 (09:00 - 10:40)

-Présidents de session: Bo Cederwall

time	[id] title	presenter
09:00	[130] Laser spectroscopy as a tool to study shapes and symmetries	Prof. NEYENS, Gerda
09:25	[131] The GRIFFIN facility for decay spectroscopy experiments at TRIUMF	Prof. ANDREOIU, Corina
09:50	[132] Recent highlights and future projects at RIBF	Prof. SAKURAI, Hiroyoshi
10:15	[133] Nuclear structure with NUSTAR at GSI and FAIR	Dr GERL, Jürgen