

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

mercredi 8 novembre 2017

Experiment 5 (09:00 - 10:30)

-Présidents de session: Paul Garrett

time	[id] title	presenter
09:00	[111] Coulomb excitation of ^{132}Sn with MINIBALL at HIE-ISOLDE	Prof. REITER, Peter
09:25	[112] Probing nuclear structure emerging from the interplay of single-particle and collective regimes	Dr GRAHN, Tuomas
09:50	[113] CAGRA Project at RCNP, Osaka University	Dr IDEGUCHI, Eiji
10:15	[114] FRS Ion Catcher: Measurement of Isomers and Production of Isomerically Clean Beams	Dr DICKEL, Timo