

Shapes and Symmetries in Nuclei: from Experiment to Theory (SSNET'18 Conference)

vendredi 9 novembre 2018

Session 15: Shapes and Shape Coexistence 1 (09:00 - 10:40)

-Présidents de session: Paul Garrett

time	[id] title	presenter
09:00	[175] Investigation of the N=60 shape transition with low-energy Coulomb excitation	ZIELINSKA, Magda
09:25	[176] Deformation and shape coexistence studied with the Coulomb excitation in neutron-deficient Po and Hg isotopes	WRZOSEK-LIPSKA, Katarzyna
09:50	[177] Shapes of neutron-rich Mo-Ru isotopes from Coulex and β -decay at CARIBU	ALLMOND, Mitch
10:15	[178] Study of shape co-existence in mass A~40 region	IDEGUCHI, Eiji