

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

lundi 6 novembre 2017

Experiment 1 (09:55 - 11:10)

-Présidents de session: Costel Petrache

time	[id] title	presenter
09:55	[74] Recognizing structure in the Z = 50 region	Prof. GARRETT, Paul
10:20	[75] Probing Low-Spin Nuclear Structure with Fast Neutrons	Prof. YATES, Steven
10:45	[76] Triaxiality in Neutron-Rich Mo-Ru Isotopes from Coulomb Excitation	Dr ALLMOND, Mitch