

Shapes and Symmetries in Nuclei: from Experiment to Theory (SSNET'22 Conference)

mercredi 1 février 2023

Session 9: Selected methods for the study of exotic phenomena in nuclei (09:00 - 10:50)

-Présidents de session: Patrick Regan

time	[id] title	presenter
09:00	[109] Searching for Pygmy quadrupole resonance states in ^{118}Sn using neutron capture at the Institute Laue-Langevin	ANDREOIU, Corina
09:25	[110] β -decay spectroscopy activities at ALTO	LEBOIS, Mathieu
09:50	[111] Lifetime measurements of neutron-deficient odd-A W and Os nuclei	GRAHN, Tuomas
10:15	[112] Universality of abundances in r-process nucleosynthesis	ORCE, Nico
10:40	[113] Underlying mechanism responsible for even-parity ground state and one-neutron halo of ^{11}Be (remote)	LONG, Wen Hui