

IDATEN Workshop

Friday 08 July 2022

Mid-shell region-III - KBW Main Auditorium (09:00-09:48)

-Conveners: Adam Garnsworthy

time	[id] title	presenter
09:00	[89] Study on the shape evolution of the deformed even-even Nd and Sm isotopes with $N = 96, 98$ using lifetime measurement for first $2+$ states	
09:12	[90] Study of shape evolution in $Z \sim 60$ nuclei	IDEGUCHI, Eiji
09:24	[91] Study of the deformation pattern in the highly-deformed rare-earth region	PASCU, Sorin
09:36	[92] First $2+$ state lifetime measurements for the neutron-rich Yb and Er isotopes: a quest for strong deformation around $N = 110$	