

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

lundi 30 janvier 2023

Session 3: Spectroscopy of heavy and super-heavy nuclei (14:30 - 16:30)

-Présidents de session: Dieter Ackermann

time	[id] title	presenter
14:40	[79] Spectroscopy of the deformed 249,251Md	THEISEN, Christoph
15:05	[80] Decay spectroscopy of isotopes above Fermium	ANTALIC, Stanislav
15:30	[81] Candidates for long-lived high-K ground states and isomers in superheavy nuclei	KOWAL, Michal
15:55	[82] Spectroscopy of deformed trans-fermium nuclei using the Argonne Gas-Filled Analyser	SEWERYNIAK, Dariusz
16:20	[83] Superheavy Elements with FIONA (remote)	GATES, Jacklyn