

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

lundi 30 janvier 2023

Session 4: Advances in β -decay spectroscopy: Session 4: Advances in β -decay spectroscopy (17:00 - 19:00)

-Présidents de session: Adam Garnsworthy

time	[id] title	presenter
17:00	[84] Study of particle emissions following β -decays and muon captures (remote)	MINATO, Futoshi
17:25	[85] Beta decay of very exotic P, S and Cl isotopes near N=28 with Tz from 5.5 to 7 (remote)	TRIPATHI, Vandana
17:50	[86] The ^{186}Hg ground state deformation puzzle	ALGORA, Alejandro
18:15	[87] Decay spectroscopy of neutron-rich nuclei at CARIBU	KONDEV, Filip
18:40	[88] Triple shape coexistence and β -decay of ^{96}Y to ^{96}Zr	PETROVICI, Alexandrina