

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

lundi 30 janvier 2023

Session 1: Recent achievements in the study of pton emitters (09:10 - 10:50)

-Présidents de session: Dariusz Seweryniak

time	[id] title	presenter
09:15	[70] Imaging 54mNi radioactivity with ACTAR TPC	GIOVINAZZO, Jerome
09:35	[71] Solving the puzzles of the decay of the heaviest known proton-emitting nucleus 185Bi	DOHERTY, Dan
10:00	[72] Probing proton emitters using the MARA separator	AURANEN, Kalle
10:25	[73] Microscopic description of tri-axially deformed odd-odd proton emitters	ARUMUGAM, Paramasivan