

Decay Spectroscopy at the Radioactive Isotope Beam Factory (RIBF) at RIKEN

Thursday 27 March 2025

Proton Rich Nuclei I - 1001-Primera-1-1-1 - Paterna. Seminario (10:00-11:00)

-Moderadores: Yung Hee Kim

time	[id] title	presenter
10:00	[37] Exploring isospin symmetry breaking effects in the upper fp shell	Dr. FU, Chaoyi
10:15	[4] Anomaly in the 2nd 2+ state of the self-conjugate 64Ge nucleus	MOON, Byul
10:30	[11] Waiting points and sandbanks along the rp-process path	WIMMER, Kathrin
10:45	[26] Is the pseudo SU(4) symmetry valid to describe the beta decay of heavy systems beyond A=70?	ALGORA, Alejandro