

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

Thursday 27 March 2025

Proton Rich Nuclei II - 1001-Primera-1-1-1 - Paterna. Seminario (11:30-12:30)

-Moderadores: Magda Gorska-Ott

time	[id] title	presenter
11:30	[35] Investigation of the proton-neutron T=0 condensate using GT decay of the $T_z=-1$ ^{78}Zr and ^{82}Mo to the quasi-deuteron 1^+_{π} state in the N=Z ^{78}Y and ^{82}Nb Nuclei	GADEA RAGA, Andres
11:45	[12] Exploring shape coexistence along the N=Z line	HA, Jeongsu
12:00	[31] Isospin Symmetry violation on ground states between mirror nuclei at A around 70 ~ 80	LIU, Jiajian
12:15	[1] Identification of heavy 2p emitters	BLANK, Bertram