

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

Friday 28 March 2025

Neutron Rich Nuclei towards ^{132}Sn - 1001-Primera-1-1-1 - Paterna. Seminario (9:00-10:15)

-Moderadores: Alejandro Algora

time	[id] title	presenter
9:00	[10] Perspectives for decay spectroscopy in the region beyond ^{132}Sn	JUNGCLAUS, Andrea
9:15	[38] Decay Spectroscopy of Neutron-Rich Rh and Ru Isotopes Towards $N=82$	LI, Zhihuan
9:30	[18] Exploring the proton and neutron shell evolution in the “South-west” of doubly magic ^{132}Sn	Dr. CHEN, Zhiqiang
9:45	[30] Question on the robustness of $N = 82$ shell closure and seniority conservation of $g_{9/2}$ shell in south ^{132}Sn region	Dr. LI, Guang-shun
10:00	[25] Decay Spectroscopy of Neutron-Rich Sn Isotopes	VI, Phong