

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

Friday 28 March 2025

Rare Earth Nuclei I - 1001-Primera-1-1-1 - Paterna. Seminario (10:15-11:00)

-Moderadores: Byul Moon		
time	[id] title	presenter
10:15	[9] Structure and decay-properties of $53 \leq Z \leq 58$ neutron-rich lanthanides (Xe-La) and the formation of the rare-earth abundance peak	KISS, Gábor Gyula
10:30	[36] First spectroscopic studies on the very neutron-rich La isotopes of ^{150}La and ^{151}La	WANG, Kailong
10:45	[15] Isomer search and β -decay studies in $^{166,168}\text{Sm}$	POLETTINI, Marta