

Advances in Radioactive Isotope Science

mardi 6 juin 2023

plenary 05 - Conclave (08:45 - 10:25)

-Présidents de session: Navin Alahari

time	[id] title	presenter
08:45	[643] Unravelling the mysteries of the atomic nucleus via high resolution laser spectroscopy at COLLAPS	VAZQUEZ RODRIGUEZ, Liss
09:10	[295] Nuclear Structure investigations of most exotic nuclei via mass measurements at TITAN	REITER, Moritz Pascal
09:35	[415] Study of the Pygmy Dipole Resonance using neutron inelastic scattering at GANIL-SPIRAL2/NFS	VANDEBROUCK, Marine
10:00	[312] Observation of the radiative decay of the low energy thorium-229 isomer: En route towards a nuclear clock	M. KRAEMER, Sandro