

Active stoppers for decay experiments

Tuesday 25 March 2025

Session 6 - Salón de Actos Edificio de Cabecera Parque Científico (16:30-18:30)

-Moderadores: Nicolas Hubbard

time	[id] title	presenter
16:30	[48] Slowing down exotic beams from the FRS: the FRS Ion Catcher experience	AYET SAN ANDRÉS, Samuel
16:50	[46] Correlation Analysis of Low-Energy Beta Decay and Conversion Electron Signals with an Implantation Detector	BRISCOE, Andy
17:10	[49] Investigation of nuclei beyond $N = 126$ shell closure region at the DESPEC Phase-0 campaign	KUNDU, Mallicka
17:30	[47] Development and testing of the DESPEC FIMP implanter	ŽAGAR, Klemen
17:50	[51] Exploring Perovskite Scintillators: Potential and Properties for Radiation Detection	GONÇALVES MESQUITA, Daniele
18:10	[50] Test of the segmented plastic implantation detector with RI beam at the RIBF	ZENG, Quanbo