Physics of RI: Recent progress and perspectives

Tuesday 31 May 2022

Tuesday AM1 - RIBF201 (Conference Room) (09:20-10:50)

-Conveners: Hideaki Otsu

time [id] title	presenter
09:20 [14] Erosion of N=28 shell closure: Shape coexistence and m	onopole transition SUZUKI, Yoshiki
09:50 [8] Nuclear density profiles and structure of exotic nuclei	HORIUCHI, Wataru
10:20 [25] Nuclear-radius studies via reaction cross section measur	rements TANAKA, Masaomi