

Single-particle and collective motions from nuclear many-body correlation (PCM2025)

Wednesday, 5 March 2025

session #6 - Main Lecture Hall (11:05 - 12:10)

-Conveners: Nori Aoi

time	[id] title	presenter
11:05	[88] Study of ^{12}Be from the single-particle and collective perspective	Prof. CHEN, Jie
11:30	[38] Shape transition and proton intruder state of ^{13}B via helium induced proton-transfer reaction	Prof. OTA, Shinsuke
11:50	[27] Semiclassical origin of nuclear exotic deformations and their systematics	ARITA, Kenichiro