

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

Tuesday, 4 March 2025

Session #3 - Main Lecture Hall (14:40 - 15:45)

-Conveners: Peter Ring

time	[id] title	presenter
14:40	[63] Nuclear collective excitation based on the finite-amplitude method for the quasiparticle random-phase approximation	HINOHARA, Nobuo
15:05	[12] PARTICLE-VIBRATION COUPLING AND PAIRING CORRELATIONS	Dr VIGEZZI, Enrico
15:25	[5] Generator coordinate method with basis optimization	MATSUMOTO, Moemi