

Compound-Nuclear Reactions and Related Topics (CNR*24)

Wednesday, 10 July 2024

NLD and PSF III: Stephane Goriely, Chair - M Building, Boardroom A (14:25 - 16:15)

time	[id] title	presenter
14:25	[109] Nuclear Level Densities and Strength Functions: measurements	SIEM, sunniva
15:15	[1] Evidence for a toroidal electric dipole mode in nuclei and implications for the pygmy dipole resonance	VON NEUMANN-COSEL, Peter
15:45	[23] Photon strength functions and nuclear level densities: Recent developments in photonuclear reaction studies	ISAAK, Johann
16:00	[26] Approaching the pygmy dipole resonance in Sn isotopes with the Oslo method	MARKOVA, Maria