

The African Nuclear Physics Conference 2025 (ANPC 2025)

Monday 24 November 2025

Session 3: Nuclear Structure, Reactions and Dynamics (14:15-15:25)

-Conveners: Luna Pellegrini

time	[id] title	presenter
14:15	[90] Search for E1 extra strength below giant dipole resonance	WIELAND, Oliver
14:40	[105] Study of the K quantum number of pygmy states in ^{154}Sm	MOLAENG, Refilwe Emil
14:55	[45] Indirect experimental technique for constraining the $^{193,194}\text{Ir}(n,\gamma)$ cross sections	MAGAGULA, Sebenzile Pretty Engelinah
15:10	[73] Electromagnetic and thermodynamic properties in the quasi-continuum of mid-mass nuclei through inverse and direct kinematics.	NKALANGA, Mhlangano