

CGS17

Friday 21 July 2023

Session 16 - Amphitheater (13:35-16:00)

-Conveners: Ronald Schwengner

time	[id] title	presenter
13:35	[58] Evidence for a toroidal electric dipole mode in nuclei	Prof. VON NEUMANN-COSEL, P.
13:50	[57] Shape coexistence and mixing behind the isomers of ^{94}Pd	PETROVICI, Alexandrina
14:05	[113] Configuration mixing and quantum phase transitions in odd-mass nuclei around ^{100}Zr	Dr. RÉGIS, Jean-Marc
14:20	[111] Investigation of γ -softness: Lifetime measurements in $^{104,106}\text{Ru}$	ESMAYLZADEH, Arwin
14:35	[70] Structure of $^{50,52,53,54}\text{Cr}$ from inelastic neutron scattering: Implications for shape coexistence and $E0$ strengths	Dr. DOWIE, Jackson
14:50	[107] In-beam γ -ray spectroscopy of ^{94}Ag	PEREIRA-LOPEZ, Xesus
15:05	[101] Study of the transition from single-particle to collective behaviour in Po isotopes	KOCHEVA, Diana
15:20	[60] Collectivity in Dysprosium	LESHER, Shelly
15:35	[165] Conclusion	