

CGS17

Thursday, 20 July 2023

Session 13A - Amphitheater (16:30 - 18:30)

-Conveners: Mathis Wiedeking

time	[id] title	presenter
16:30	[31] Lifetime determination of excited states in ^{104}Ru and ^{130}Te via a new Doppler-shift attenuation approach	BOHN, Anna
16:45	[69] Lifetime measurements in ^{129}Sn	Mr KUMAR, D.
17:00	[91] Microscopic aspects of γ -softness in atomic nuclei	FRAUENDORF, Stefan
17:15	[64] Neutron Elastic Scattering Differential Cross Sections on ^{13}C	VANHOY, Jeffrey
17:30	[92] Measuring and Simulating Capture γ -Ray Spectra using the RPI γ -Multiplicity Detector	COOK, Katelyn
17:45	[167] Development of active neutron nondestructive assay system	TOH, Yosuke
18:00	[164] Investigation of excited states in ^{76}As of interest for $0\nu\beta\beta$ decay	DOMENICHETTI1, Lorenzo
18:15	[71] Systematics of the dipole polarizability	Mrs BRANDHERM, I.