

CGS17

Monday 17 July 2023

Session 3 - Amphitheater (13:45-16:15)

-Conveners: Thorsten Kroell

time	[id] title	presenter
13:45	[142] Study of the beyond-neutron-threshold structure in the N=50 region from beta-delayed neutron and gamma spectroscopy at ALTO	Dr. TOCABENS, Guillen
14:10	[83] Intertwined quantum phase transitions in odd-mass Nb isotopes	Prof. LEVIATAN, Amiram
14:35	[148] Nuclear astrophysics with stored and cooled highly-charged ions	LITVINOV , Yury A.
15:00	[132] The ISOLDE Decay Station: recent activities and perspectives	LICA, Razvan
15:25	[55] High-Pressure, High-Temperature Gamma Ray Spectroscopy Measurements in the Oil Field: Data Quality Improvements Due to Cerium-Doped Lanthanum Bromide Scintillator Crystal Material	Dr. MAUBORGNE, Marie-Laure
15:50	[51] Decay Spectroscopy of Deformed, Neutron-rich Nuclei: Nuclear Structure and Role of K Forbiddenness $\$^{\wedge}*\$$	Dr. KONDEV, Filip