

IRTG 2891 Nuclear Photonics - Annual Workshop 2024

Thursday 31 October 2024

Oral contributions VIII (10:35-12:15)

time	[id] title	presenter
10:35	[14] Probing the Giant Dipole Resonance Using Nuclear Resonance Fluorescence	KLEEMANN, J.
11:00	[12] Simultaneous measurement of fragment mass, energy, and angular distributions from the $^{234}\text{U}(\gamma, f)$ reaction	WENDE, Vincent
11:25	[19] Microscopic description of collective inertias for fission	COVALAM VIJAYAKUMAR, Nithish Kumar
11:50	[29] The study of the $^7\text{Li}(\gamma, \alpha)^3\text{H}$ reaction at energies below 6 MeV at HIγS	KUNCSEK, Ioana