



# NUSPEQ2023 - International Symposium on Nuclear Spectroscopy for Extreme Quantum Systems

## Thursday, 9 March 2023

### Session 11 - Plaza Verde Convension Hall B (13:30 - 15:30)

time	[id] title	presenter
13:30	[45] Study of light-mass neutron unbound nuclei by multi-neutron detection	Dr KONDO, Yosuke
14:00	[46] Consistent description of cluster and shell models	Prof. ITAGAKI, Naoyuki
14:30	[47] Shape coexistence and E0 transition from the superdeformed band in 40Ca	IDEGUCHI, Eiji
15:00	[25] Gamma-ray linear polarization measurement by multi-layer CdTe Compton camera and segmented Ge detector	Dr GO, Shintaro