

International Workshop on Nuclear and Particles Physics

Wednesday, 27 April 2022

Session VIII (09:30 - 11:00)

-Conveners: Alexandru Parvan

time	[id] title	presenter
09:30	[30] Description of the spectra of the lowest states for a chain of Zr isotopes based on the geometric collective model physics	MARDYBAN, Evgenii
10:00	[31] The double γ decay width of a nuclear 2+1 state	SEVERYUKHIN, Alexey
10:30	[32] Evolution of reflection asymmetry in Ra isotopes	SHNEIDMAN, Timur