



# Shapes and Symmetries in Nuclei: from Experiment to Theory (SSNET'22 Conference)

## vendredi 3 février 2023

### Session 18: Shapes, cranking models and best posters presentations (15:55 - 17:35)

-Présidents de session: Corina Andreoiu

time	[id] title	presenter
15:55	[149] Novel shapes for exotic nuclei (remote)	MENG, Jie
16:20	[150] Rotational excitations in rare- earth nuclei: a comparative study within different cranking models (remote)	ZHANG, Zhenhua
16:45	[151] Rey-herme Emmanuel - Presentation poster experiment	WINNER EXPERIMENT
17:00	[152] Batail Lysandra - Presentation poster theory	WINNER THEORY
17:15	[153] Closing remarks	ORGANISERS