



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

## vendredi 3 février 2023

### Session 16: Alpha clustering, magnetic moments, structure of superheavy nuclei (11:20 - 12:55)

-Présidents de session: Alexandrina Petrovici

time	[id] title	presenter
11:20	[142] Description of magnetic moments within Gogny HFB	PERU, Sophie
11:45	[143] On the stability of superheavy nuclei	POMORSKI, Krzysztof
12:10	[144] Alpha-particle distribution in nuclei (remote)	NAKATSUKASA, Takashi
12:35	[145] Structure study of light superheavy nuclei (remote)	HE, Xiao-Tao