

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

ID de Contribution: 145

Type: **Non spécifié**

Structure study of light superheavy nuclei (remote)

vendredi 3 février 2023 12:35 (20 minutes)

Orateur: HE, Xiao-Tao (Nanjing University of Aeronautics and Astronautics, Nanjing, China)

Classification de Session: Session 16: Alpha clustering, magnetic moments, structure of superheavy nuclei