

## Session Program

10–14 juil. 2023



# International Conference on Chirality and Wobbling in Atomic Nuclei

*Session*

# lun. 10 juillet

14:00

## Session: 1

Session | Site: | Convener: Pengwei Zhao

**14:00 – 15:00 Chirality and wobbling in nuclei from an experimental perspective****Orateur**

Costel Petrache

**15:00 – 16:00 Direct chiral geometry measurement, the proof of concept****Orateur**

Ernest Grodner

16:00

16:30

## Session: 2

Session | Site: | Convener: Costel Petrache

**16:30 – 17:30 Wobbling of triaxial nuclei****Orateur**

Stefan Frauendorf

**17:30 – 18:30 Theoretical Investigation on nuclear chirality****Orateur**

Jie Meng

**18:30 – 19:30 Effective Masses in Relativistic Brueckner-Hartree-Fock Theory****Orateur**

Peter Ring

19:30