

Pregramme des sessions

11-13 juin 2025

GRIT AGATA VAMOS 2029-2030 Campaign

Physics 3.

GANIL, GuestHouse

jeu. 12 juin

14:00

Physics 3.

Session | Site: GANIL, GuestHouse,

14:00 – 14:20

Clustering in medium-mass proton-rich nuclei studied through Li-induced stripping reactions

Orateurs

Didier Beaumel, Valérien Girard-Alcindor

14:20 – 14:40

Order of magnitude lifetime measurements in ^{66}Ni

Orateur

Joa Ljungvall

14:40 – 15:00

Investigating the possible bubble nucleus ^{46}Ar

Orateur

Andrea Gottardo

15:00 – 15:20

Possibilities offered by $(^3\text{He},n)$ reactions with AGATA and SPIRAL1 beams

Orateur

Jose Javier Valiente Dobon

15:30