

Colloque GANIL 2023

lundi 25 septembre 2023

Collective modes (16:00 - 17:15)

-Présidents de session: Iolanda MATEA

| time | [id] title | presenter |
|-------|--|---------------------|
| 16:00 | [69] Study of the Pygmy Dipole Resonance using neutron inelastic scattering at GANIL-SPIRAL2/NFS | VANDEBROUCK, Marine |
| 16:25 | [16] Recent results with use of the PARIS array at the Nuball1 and Nuball2 campaigns in IJCLab | CIEMAŁA, Michał |
| 16:50 | [66] Collective modes excited by proton inelastic scattering studied at CCB IFJ PAN | KMIECIK, Maria |