## **SSNET 2024**



ID de Contribution: 51 Type: Non spécifié

## Physics results and perspectives at GANIL/SPIRAL2

lundi 4 novembre 2024 12:00 (20 minutes)

GANIL/SPIRAL2 presently offers unique opportunities in nuclear physics and in many other fields that arise from not only the provision of low-energy stable beams, fragmentation beams, re-accelerated radioactive species, and recently neutron beams but also from the availability of a wide range of state-of-the-art spectrometers and instrumentation. A few examples of recent highlights will be presented together with upcoming new scientific opportunities with ongoing projects.

Auteur principal: SAVAJOLS, Hervé (GANIL, Caen, France)

Orateur: SAVAJOLS, Hervé (GANIL, Caen, France)

Classification de Session: Session 2