

Pregramme des sessions

21-25 sept. 2026



Colloque GANIL 2026

Application & Instru.

lun. 21 septembre

17:00

Application & Instru.

Session

17:00 – 17:25 Invited Talk

Orateur

Dr Arnaud Guertin

17:25 – 17:50

Lightweight pulse-shape analysis using a machine learning ensemble algorithm for segmented HPGe

Orateur

Dr Mohamad Moukaddam

17:50 – 18:10

MEASUREMENT OF THE $^{19}\text{F}(\text{n},\alpha)^{16}\text{N}$ CROSS SECTION WITH THE SCALP DETECTOR

Orateur

nathan rousseaux

18:10 – 18:30

Development of a New ^3He Cryogenic Target within the ATRACT Project

Orateur

Dr Antoine Barrière

18:30 – 18:50

High-precision TDRIV g-factor measurements at GANIL: the $2^+_{1/2}$ state in ^{22}Ne and its implications

Orateur

Konstantin Stoychev

18:50 – 19:10

Laser Radiofrequency Double Resonance Spectroscopy in a Collimated Supersonic Gas-jet Expansion

Orateur

Dr Andrea Raggio

19:10