

Programme des sessions

21–25 sept. 2026



Colloque GANIL 2026

Fundamental Interactions

jeu. 24 septembre

16:35

Fundamental Interactions

Session

16:35 – 17:00 **Invited talk**

Orateur

Jean-Charles THOMAS

17:00 – 17:20

On the correlation between the isospin-symmetry breaking correction and $E0$ -transition strengths in superallowed $0^+ \rightarrow 0^+$ nuclear β decay

Orateur

Latsamy Xayavong

17:20 – 17:40 **Matter's origin from the radioactivity of trapped ions**

Orateur

Luis Miguel Motilla Martinez

17:40 – 18:00 **Fermi beta decay of ^{10}C measured with AGATA: constraints on V_{ud}**

Orateur

F. Didierjean

18:00 – 18:20

Nuclear moments and mean-squared charge radii of neutron deficient rhodium isotopes measured using collinear laser spectroscopy

Orateur

Saikumar Chinthakayala

18:20 – 18:40 **Testing the Standard Model with the WISArD experiment**

Orateur

Samuel Lecanuet

19:20