

Pregramme des sessions

26-27 nov. 2026



Journées Scientifiques de l'Action Thématique GRAM

Physique fondamentale

Université Paris Cité, Amphi Pierre-Gilles de Gennes
4 rue Elsa Morante 75013 Paris

jeu. 26 novembre

09:30

Physique fondamentale

Session | Site: Université Paris Cité, Amphi Pierre-Gilles de Gennes, 4 rue Elsa Morante 75013 Paris

09:30 – 10:00

Variation of Planck's quantum of action in Entangled Relativity and its impact on thermal radiation

Orateur

Thomas Chehab

10:00 – 10:30

Probing spin-0 and spin-1 ultralight dark matter with binary pulsar timing

10:30 – 11:00

Pause

11:00 – 11:30

Searching for short-range fifth-forces in space with MICROSCOPE and STEIN

Orateur

Matthieu Dellavalle

11:30 – 12:00

Probing Casimir-Polder and Fifth Forces with Nanograting Atom Interferometry.

12:00 – 12:30

Fundamental physics and impact on astrophysics of Extended Theories of Electro-Magnetism (ETEM)

12:30