

Pregramme des sessions

16-18 sept. 2026



Fluctuations and RAndomness in Many-body Evolution (FRAME2026)

Experiments

Institut Pascal (IPa), Universite Paris-Saclay, Institut Pascal
530 Rue Andre Riviere, 91400 Orsay, France

ven. 18 septembre

10:00

Experiments**Session** |**Site:** Institut Pascal (IPa), Université Paris-Saclay, Institut Pascal, 530 Rue Andre Riviere, 91400 Orsay, France

10:00 - 10:30

Poisson-Pauli crossover: scaling and phase transition in Fermi-gas hole probabilities**Orateur**

Gregory Schehr

10:30 - 11:00

Large deviations in quantum many-body wave functions**Orateur**

Jerome Dubail

11:00 - 11:20

Non-Gaussian statistics of the order parameter across a continuous phase transition**Orateur**

D. Clément

11:20 - 11:50

Coffee break

11:50 - 12:10

Collective behavior hallmarks in dense rubidium vapor spin noise spectra**Orateur**

Fabienne Goldfarb

12:10 - 12:30

Correlated Reaction Kinetics in a Strongly Dissipative Quantum Lattice Gas**Orateur**

Hossein Hosseinabadi

12:30