

Pregramme des sessions

16-18 sept. 2026



Fluctuations and RAndomness in Many-body Evolution (FRAME2026)

Circuits and automata

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

jeu. 17 septembre

14:30

Circuits and automata

Session |

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

14:30 - 15:00

TBA

Orateur

Katja Klobas

15:00 - 15:30

TBA

Orateur

Wen-Wei Ho

15:30 - 15:50

Fluctuation-dissipation beyond hydrodynamics: nonlinear Maxwell-Cattaneo in the Schwinger-Keldysh formalism

Orateur

Daniel Brattan

15:50 - 16:30

Coffee break

16:30 - 17:00

TBA

Orateur

Rahul Trivedi

17:00 - 17:20

Information transfer along the causal lightcone of a brickwork quantum circuit

Orateur

Shivansh Singh

17:20 - 17:40

Classical and quantum transport in a many-body chaotic chain of maps

Orateur

R. Dubertrand

17:40