

January 18th to April 9th, 2027

Organisers:

Nicolò Defenu (ETH Zürich)

Léonie Canet (Université Grenoble Alpes)

Giovanna Morigi (Universität des Saarlandes)

Chiara Saffirio (University of Basel & University of Freiburg)

Andrea Trombettoni (Università di Trieste)



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Kinetic theory: from long-range interactions to turbulence and quantum simulators

Thematic programme with short courses, seminars and workshops

Introductory school

January 18 to 22

Classical Transport and Dynamical Evolution in the Statistical Physics of Long-Range Interaction Systems

March 1 to 5

Effective theories in quantum matter

March 22 to 25

Programme coordinated by the Centre Emile Borel (CEB) at IHP (Paris) and also accessible online

Participation of postdocs and PhD students is strongly encouraged

Registration is mandatory and free

Scientific programme and registration on: <https://indico.math.cnrs.fr/category/807/>

Deadline for financial support: **June 15th, 2026**

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www.ihp.fr



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