



Du
23
JUN.
2025
au
27
JUN.
2025

09h00
-
18h00

2025-T2 HIGHER RANK GEOMETRIC STRUCTURES

Workshop: Low-dimensional phenomena: geometry and dynamics

Institut Henri Poincaré
Amphithéâtre Hermite
11 rue Pierre et Marie Curie
75005 Paris

INSCRIPTION

Low-dimensional phenomena: geometry and dynamics

June 23 to 27, 2025 - IHP, Paris

The study of hyperbolic geometry, particularly in dimensions 2 and 3, has been an influential source of ideas in geometry and dynamics, not only providing fundamental examples of interesting dynamical systems but also as technical tool for profound dynamical phenomena. This is a week-long conference nurturing the interaction between geometry and topology in low- dimensions and dynamical systems

URL de la page : <https://www.ihp.fr/fr/events/low-dimentional-phenomena-geometry-and-dynamics>

Speakers

Perre-Louis Blayac (University of Michigan)
Emily Dumas (University of Illinois at Chicago)
Jeff Danciger (University of Texas - Austin)
James Farre (Max Planck Institute in Leipzig)
Frieder Jäckel (Bonn Universität)
Wenyu Pan (University of Toronto)
Anne Parreau (Université Grenoble Alpes)
Rafael Potrie (Universidad de la República)
Beatrice Pozzetti (Heidelberg Universität)
Jean-Marc Schlenker (University of Luxembourg)
Kostas Tsouvalas (Max Planck Institute in Leipzig)
Gabriele Viaggi (Sapienza Università di Roma)
Genevieve Walsh (Tufts University)
Yilin Wang (IHES)
Tengren Zhang (National University of Singapore)

Organizing/Scientific committee

Kenneth Bromberg (University of Utah)
Peter Haïssinsky (Université d'Aix-Marseille)
Ursula Hamenstädt (Universität Bonn)
Sara Maloni (University of Virginia)
Andrés Sambarino (CNRS - Sorbonne Université)
Barbara Schapira (Université Rennes 1)



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HORAIRES

L'institut :

- lundi au vendredi de 8h30 à 18h,
- fermé les jours fériés.

Le musée - Maison Poincaré :

- lundi, mardi, jeudi et vendredi de 9h30 à 17h30,
- samedi de 10h à 18h,
- fermé le mercredi et le dimanche.