

May 18th to June 4th, 2027

Organising committee:

Jérôme Buzzi (Laboratoire de Mathématiques d'Orsay)
Yves Coudène (LPSM)
Marlies Gerber (Indiana University, Bloomington)
Bryna Kra (Northwestern University)
Tomás Ibarlucía (IMJ-PRG)
Philipp Christopher Kunde (Oregon State University)
Maria Alejandra Rodriguez-Hertz (SUSTC)

Scientific committee:

Bassam Fayad (University of Maryland)
Matthew Foreman (University of California, Irvine)
Nataliya Goncharuk (Texas A&M University)
Sandra Müller (TU Vienna)



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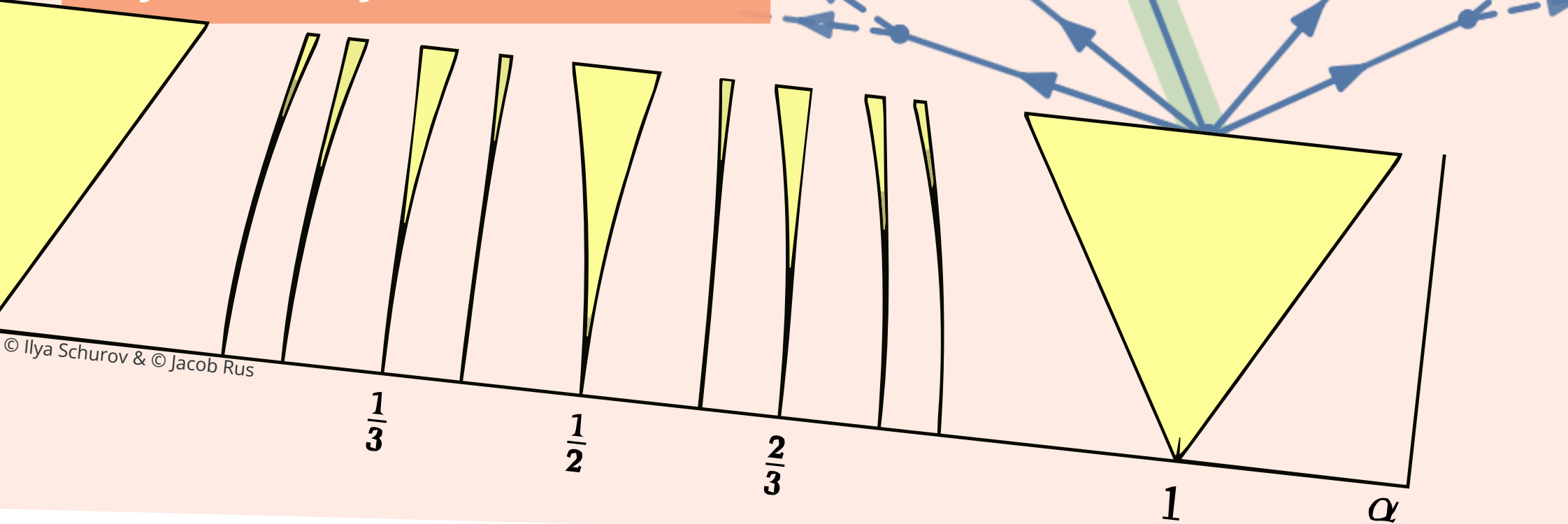


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Anti-classification results in dynamical systems

Thematic programme with short courses, seminars and workshops

Impossibility Results in
Ergodic Theory
Smooth Dynamics
Complex Dynamics
Symbolic Dynamics



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 free, however mandatory.

Scientific programme and registration on: <https://indico.math.cnrs.fr/category/769/>

Deadline for financial support : January 15, 2027. Places and funding are limited

Deadline for registration : January 30, 2027.

Contact: anticlassification2027@ihp.fr

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Also supported by:

