

April 19th to July 9th, 2027

Organisers:

- Max Fathi** (Université Paris Cité)
- Aldéric Joulin** (Université de Toulouse)
- Galyna Livshyts** (Georgia institute of Technology)
- James Melbourne** (CIMAT)
- Cyril Roberto** (Université Paris Nanterre)
- Marta Strzelecka** (University of Warsaw)

Scientific Committee:

- Shiri Artstein-Avidan** (Tel Aviv University)
- Franck Barthe** (Université de Toulouse)
- Sergey Bobkov** (University of Minnesota)
- Monika Ludwig** (Technische Universität Wien)
- Ramon van Handel** (Princeton University)
- Artem Zvavitch** (Kent State University)



High Dimensional Probability and Analysis, Continuous and Discrete

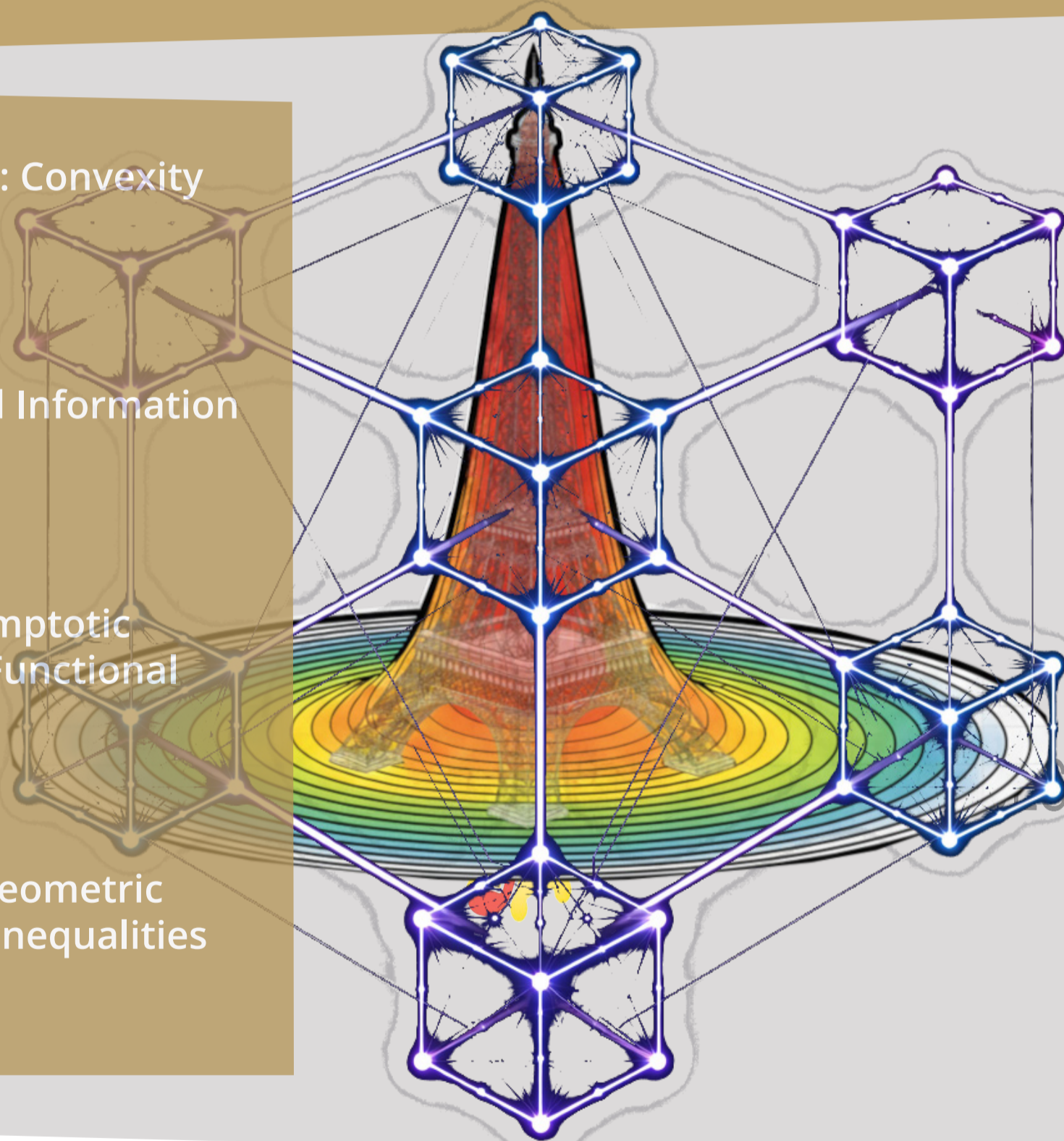
Thematic program with short courses, seminars and workshops

CIRM Introductory school: Convexity and Information Theory
April 19th to 23rd, 2027

Workshop: Convexity and Information Theory
May 10th to 14th, 2027

Introductory school: Asymptotic Geometric Analysis and Functional Inequalities
June 14th to 18th, 2027

Workshop: Asymptotic Geometric Analysis and Functional Inequalities
July 5th to 9th, 2027



Program 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 and mandatory

Scientific program and registration on: <https://indico.math.cnrs.fr/category/825/>
Deadline for financial support: October 15th, 2026
Contact: HDP2027@ihp.fr

CEB organising assistant: Lydia Ndekere
CEB manager: Sylvie Lhermitte



Also supported by:

