

Workshop ANR GoFR - 5-6-7 May 2025

Random walks on groups, groups acting on fractals

The conference will take place at IMAG in University of Montpellier.

How to access.

Please notice that the morning and afternoon talks are not in the same room.

Schedule

- **Monday 5th - Room 109, building 9 (IMAG).**

9:30-10:45 Hanna Oppelmayer - Poisson boundaries of random walks on groups 1

11:15-12:30 Matteo Tarocchi - Rearrangement groups of fractals and Thompson groups 1

- **Monday 5th - Room 12.01, building 12.**

14:30-15:15 Andrey Alpeev

15:30-16:15 Guillaume Chevallier

16:45-17:30 Antoine Derimay

- **Tuesday 6th - Room 109, building 9 (IMAG).**

9:30-10:45 Hanna Oppelmayer - Poisson boundaries of random walks on groups 2

11:15-12:30 Matteo Tarocchi - Rearrangement groups of fractals and Thompson groups 2

- **Tuesday 6th - Room 12.01, building 12.**

14:30-15:15 Bruno Duchesne

15:30-16:15 Neha Nanda

- **Wednesday 7th - Room 109, building 9 (IMAG).**

9:30-10:45 Hanna Oppelmayer - Poisson boundaries of random walks on groups 3

11:15-12:30 Matteo Tarocchi - Rearrangement groups of fractals and Thompson groups 3

Titles and abstracts (TBA)

Mini-courses

- Hanna Oppelmayer (Université Grenoble - Université de Montpellier)

Poisson boundaries of random walks on groups

- Matteo Tarocchi (Université de Grenoble - Université Paris Saclay)

Rearrangement groups of fractals and Thompson groups

Expository talks

- Andrey Alpeev (ENS Paris)
- Guillaume Chevalier (Université Bordeaux - Université Montpellier)
- Antoine Derimay (Université Paris Saclay)

- Bruno Duchesne (Université Paris Saclay)
- Neha Nanda (Université Caen)