WORKSHOP

Flat, hyperbolic and random surfaces

Surfaces plates, hyperboliques et aléatoires

Monday 9 to Friday 13 November 2026

Monday
9 November

9:30 – 10:30
Alex Wright
"CAT(0) geometry"

11:00 – 12:00
Paul Apisa
"Boundaries of strata, monodromy, and applications"

Lunch break · free time

16:30 – 17:30
Elise Goujard
"Masur-Veech volumes: finiteness and computation"

18:00 – 19:00
Vincent Delecroix
"Algorithmic of surfaces and moduli spaces"

19:30 – 20:30
Dinner

Tuesday
10 November

9:30 – 10:30
Kasra Rafi
"Statistical geometry of random flat surfaces"

11:00 – 12:00
Carlos Matheus
"Two lectures on Lyapunov exponents"

Lunch break · free time

16:30 – 17:30
Alex Wright
"CAT(0) geometry"

18:00 – 19:00
Nicolas Curien
"Local and scaling limits of random planar hyperbolic surfaces with cusps"

19:30 – 20:30
Dinner

Wednesday
11 November

9:30 – 10:30
Elise Goujard
"Masur-Veech volumes: finiteness and computation"

11:00 – 12:00
Vincent Delecroix
"Algorithmic of surfaces and moduli spaces"

Free afternoon

19:30 – 20:30
Dinner

Thursday
12 November

9:30 – 10:30
Paul Apisa
"Boundaries of strata, monodromy, and applications"

11:00 – 12:00
Kasra Rafi
"Statistical geometry of random flat surfaces"

Lunch break · free time

16:30 – 17:30
Sophie Schmidhuber
"Rauzy-Veech induction and why it's useful"

18:00 – 19:00
Nicolas Curien
"Local and scaling limits of random planar hyperbolic surfaces with cusps"

19:30 – 20:30
Dinner

Friday
13 November

9:15 – 10:15
Juliet Aygun
"Boundaries of strata of k-differentials and applications to orbit closures"

10:30 – 11:30
Carlos Matheus
"Two lectures on Lyapunov exponents"

Lunch break · free time

Same color = same lecture series