

Our Working Seminar

20/ July/2022 (11 am),

Ioannis Gasteratos (Boston University)

Moderate deviations for multiscale stochastic reaction-diffusion equations and related importance sampling schemes (part 2)

15/ July/2022 (10 am),

Ioannis Gasteratos (Boston University)

Moderate deviations for multiscale stochastic reaction-diffusion equations and related importance sampling schemes (part 1)

23/ June/2022 (2pm),

Shen Hao (Wisconsin-Madison),

Dynamical Approach to Lattice Yang Mills (part 3)

22/ June/2022 (2pm),

Shen Hao (Wisconsin-Madison),

Dynamical Approach to Lattice Yang Mills (part 2)

21/ June/2022 (2pm), **Shen Hao** (Wisconsin-Madison),

Dynamical Approach to Lattice Yang Mills (part 1)

27/May/2022 (1pm) **Pablo Linares** (Imperial College London)

A diagram-free approach to the stochastic estimates in regularity structures (Pt.3)

13/May/2022 (1pm) **Pablo Linares** (Imperial College London)

A diagram-free approach to the stochastic estimates in regularity structures (Pt.2)

06/May/2022 (1pm) **Pablo Linares** (Imperial College London)

A diagram-free approach to the stochastic estimates in regularity structures (Pt.1)

22/Apr/2022 (11am) **Julian Sieber** (Imperial College London)

On the (Non-)stationary density of fractional SDEs (Part 2)

- 08/Apr/2022 (11am) **Julian Sieber** (Imperial College London)
On the (Non-)stationary density of fractional SDEs (Part 1)
- 21/Mar/2022 (4pm) **Tommaso Rosati** (Imperial College London)
The Allen-Cahn equation with generic initial datum (Part 2)
- 14/Mar/2022 (4pm) **Tommaso Rosati** (Imperial College London)
The Allen-Cahn equation with generic initial datum (Part 1)
- 28/Feb/2022 (4pm) **Hong-Bin Chen** (NYU Courant Institute)
Atypical exit events near a repelling equilibrium (Part 2)
- 21/Feb/2022 (4pm) **Hong-Bin Chen** (NYU Courant Institute)
Atypical exit events near a repelling equilibrium (Part 1)
- 7/Feb/2022 (3pm) **Khoa Le** (TU Berlin)
Rough stochastic differential equations (Part 2)
- 26/Jan/2022 (11am) **Khoa Le** (TU Berlin)
Rough stochastic differential equations (Part 1)
- 13/Jan/2022 (11am) **Martin Hairer** (Imperial College London)
Generating Diffusion with fractional Brownian Motion
(Part 4)
- 21/Dec/2021 (11am) **Martin Hairer** (Imperial College London)
Generating Diffusion with fractional Brownian Motion
(Part 3)
- 13/Dec/2021 (10:45 am) **Martin Hairer** (Imperial College London)
Generating Diffusion with fractional Brownian Motion
(Part 2)
- 07/Dec/2021 (11 am) **Martin Hairer** (Imperial College London)
Generating Diffusion with fractional Brownian Motion
(Part 1)
- 30/ Nov/2021 (10am) **Mate Gerencser** (TU Vienna)
Regularisation by regular noise (Part 2)

29/ Nov/2021 (10am) **Mate Gerencser** (TU Vienna)
Regularisation by regular noise (Part 1)

15/Nov/2021 (2pm) **Yu Gu** (Maryland)
KPZ on Torus (Part 3)

08/Nov/2021 (2pm) **Yu Gu** (Maryland)
KPZ on Torus (Part 2)

01/Nov/2021 (2pm) **Yu Gu** (Maryland)
KPZ on Torus (Part 1)

19/Oct/2021 **Mouhamadou Sy** (Imperial College London)
Constructing global solutions for energy supercritical
NLS (part 3)

?/Oct/2021 **Mouhamadou Sy** (Imperial College London)
Constructing global solutions for energy supercritical
NLS (part 2)

20/Sept/2021 (12am) **Mouhamadou Sy** (Imperial College London)
Constructing global solutions for energy supercritical
NLS (part 1)

Feb/2021, **Arianna Giunti** (ICL) Part 2
Feb/2021, **Arianna Giunti** (ICL) Part 1

19/Nov/2020, **Michele Coti-Zelati** (ICL), MCZ, lecture 2
12/Nov/2020, **Michele Coti-Zelati** (ICL), MCZ, Lecture 1