

Vincent Lerouvillos

Curriculum Vitae

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Date of birth: 24/11/1993

Education

- 2017– **Ph.D thesis**, *Institut Camille Jordan (Université Lyon 1)*, supervised by **Fabio Toninelli**.
Title: Random Interface Dynamics: Hydrodynamic Limits and Fluctuations
- 2016–2017 **2nd year of Master in Probabilities**, *École Normale Supérieure de Lyon*.
Master's degree with highest honours
- 2015–2016 **Agregation de mathématiques**, *École Normale Supérieure de Lyon*.
Rank: 12
- 2014–2015 **1st year of Master in Mathematics**, *Imperial College of London*.
Imperial College International Diploma in Mathematics. First Class Honours
- 2013–2014 **Bachelor in Mathematics**, *École Normale Supérieure de Lyon*.
Bachelor's degree with highest honours

Teaching

- 2017-2018 **Stochastic Processes**, *Master 1*, Lectures given by Anne Eyraud-Loisel, ISFA, Lyon.
- 2017-2018 **Statistical Inference**, *Master 1*, Lectures given by Pierre Ribereau, ISFA, Lyon.
- 2017-2018 **Introduction to Latex**, *Master 1*, ISFA, Lyon.

Conferences

- June 2017 **Stochastic Dynamics out of Equilibrium**, *IHP, Paris*.
- June 2017 **Statistical Mechanics, Random Planar Geometry and Inter-acting Random Walks**, *ICJ, Lyon*.
- May 2017 **Mini-school on Random Maps and the Gaussian Free Field**, *ENS Lyon*.

Work experience and activities

- October 2017 **Participation in the Science Festival**, *ICJ, Lyon*.
- April–July 2017 **Research Internship**, *Institut Camille Jordan (Université Lyon 1)*, supervised by **Fabio Toninelli**.
Title: Growth Model of a two-dimensional Discrete Interface: Hydrodynamic Limit and Fluctuations
- 2016–2017 **Oral Examinations for "Classes Préparatoires"**, *Lycée Les Lazaristes, Lyon*.

June–July 2015 **Research Internship**, *LPMA (Université Pierre et Marie Curie), Paris 6*, supervised by **Quentin Berger**.

Title: Polymer Pinning Model

June–July 2014 **Research Internship**, *Institut Camille Jordan (Université Lyon 1)*, supervised by **Jean-Baptiste Gouéré**.

Title: Continuum Percolation

Skills

Languages **French** (Native), **English**, (Fluent), **Spanish**, (Conversational).

Programming Latex, Python, Matlab, Scilab, Maple