Thiago Landim

Curriculum Vitae

	Education
2021 -	PhD in Mathematics, Sorbonne Université, Paris, France.
	Advisor Prof. Anne-Marie Aubert
2020 – 2021	M2 Mathématiques Fondamentales, Sorbonne Université, Paris, France.
	Supervisor Prof. Arthur-César Le Bras
2017 – 2019	Bachelor in Mathematics, Federal University of Pernambuco (UFPE), Recife, Brazil.
	Teaching Experience
2020	Teaching Assistant at Etapa school
2020	Participated in the Olympic Week classes at the undergraduate level
2020	Participated in the project PROLÍMPICO at IMPA
2019	Participated in the MatFest , at Maceió, in the training for the mathematical olympiad
	Scientific Initiation Projects
2019 – 2020	Algebraic Structures: Galois Theory and Algebraic Topology
	Under supervision of Prof. Pablo Braz e Silva and Prof. Ricardo Bortolotti
2018 – 2019	Introduction to Functional Analysis
	Under supervision of Prof. Pablo Braz e Silva and Prof. Felipe W. Chaves-Silva
2017 – 2018	Partial Differential Equations and Applications
	Under supervision of Prof. Pablo Braz e Silva and Prof. Felipe W. Chaves-Silva
	Extracurricular Activities
2020	p-adic Learning Group at Sorbonne Université
	Aaron Wild
2020	Seminar on Condensed Mathematics at TU Darmstadt
	Timo Richarz
2020	High-Dimensional Probability at IMPA's Summer Program, Grade: B
	Roberto Oliveira
2019	Functional Analysis at IMPA's Summer Program, Grade: B+
	Claudio Landim
2019	Combinatorics I at IMPA's Summer Program, Grade: A
0010	Robert Morris
2018	Linear Algebra at UFPE's Summer Program, Grade: 10/10 Marco Barone
	MIGICO DAIONE

2017 **Real Analysis**, at UFPE's Summer Program, Grade: 10/10 Felipe W. Chaves-Silva

Prizes and Grants

- 2021-2024 **Cofund MathInParis**, Fondation Mathématiques de Paris (FSMP)
- 2020-2021 **PGSM**: Master Scholarship, Fondation Mathématiques de Paris (FSMP)
 - 2020 Gold medal at the International Mathematical Competition for University Students (IMC), University College London
- 2019-2020 **CNPq Undergraduate Research Scholarship**, Brazilian National Council for Scientific and Technological Development (CNPq)
 - 2019 Silver medal at the **Olimpiada Iberoamericana de Matemática Universitaria (OIMU)**, CIMAT
 - 2019 Gold medal at the Brazilian Mathematical Olympiad (OBM), SBM & IMPA
 - 2019 Silver medal at the **Competencia Iberoamericana Interuniversitaria de Matematicas** (CIIM), CIMAT
 - 2019 Gold medal at the International Mathematical Competition for University Students (IMC), University College London
- 2018-2019 **CNPq Undergraduate Research Scholarship**, Brazilian National Council for Scientific and Technological Development (CNPq)
 - 2018 Bronze medal at the Olimpiada Iberoamericana de Matemática Universitaria (OIMU), CIMAT
 - 2018 Silver medal at the Brazilian Mathematical Olympiad (OBM), SBM & IMPA
 - 2018 Silver medal at the Competencia Iberoamericana Interuniversitaria de Matematicas (CIIM), UAN
 - 2018 Gold medal at the International Mathematical Competition for University Students (IMC), University College London
 - 2018 1st place at the VII Concurso Galois-Noether
- 2017-2018 **CNPq Undergraduate Research Scholarship**, Brazilian National Council for Scientific and Technological Development (CNPq)
 - 2017 Silver medal at the **Olimpiada Iberoamericana de Matemática Universitaria (OIMU)**, CIMAT
 - 2017 Gold medal at the Brazilian Mathematical Olympiad (OBM), SBM & IMPA

Technical Skills

LATEX Advanced

Python Intermediate

Languages

Portuguese Native

English Fluent

French Intermediate

Spanish Intermediate