

Hugues Moyart

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Current Position

LMNO - Université de Caen Normandie

PhD student

Supervisor: **Éric Ricard**

Thesis Title: *Interpolation of Noncommutative Hardy Spaces*

Caen

2023–Present

Education

École Normale Supérieure Paris-Saclay

Graduate Student

Agrégation de mathématiques

Master de Mathématiques fondamentales de Paris Centre

Gif-sur-Yvette

2019–2023

Lycée Louis-le-Grand

Classes préparatoires MP

Paris

2018–2019

Lycée Janson de Sailly

Classes préparatoires MPSI–MP

Paris

2016–2018

Publications

2024: H. Moyart. *K-closedness results for noncommutative Lebesgue spaces with filtrations*. *Journal of Functional Analysis*.

Preprints

2026: H. Moyart. *A note on Pisier's method in interpolation of abstract Hardy spaces*.

Talks

May 2026: *Harmonic Analysis and von Neumann Algebras*, Instituto de Ciencias Matemáticas, Spain

August 2024: *China–Japan–Korea Conference on Functional Analysis*, Harbin Institute of Technology, China

December 2023: *Noncommutative Analysis on Groups and Quantum Groups*, Université de Besançon, France