

Ma Qi

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EDUCATION

Rutgers University New Jersey, United States
PhD Program, Mathematics Aug 2024 – Now

- Research Area: Partial Differential Equations
- Supervisor: Yanyan Li

Université Toulouse III-Paul Sabatier Toulouse, France
Master 1, Mathematics Sept 2023 – Jul 2024

- Graduate School of Ecole Universitaire de Recherche Mathematics and Interactions in Toulouse. (EUR MINT)
- EUR MINT Fellowship Laureate
- Overall Grade: 19.2/20 Overall Rank: 1/13


Wuhan University Wuhan, China
Bachelor of Science, Mathematics Sept 2020 – Jun 2023


- School of Mathematics and Statistics
- Hongyi Honor Degree
- Overall GPA: 3.87/4.00 Overall Rank: 1/48

AWARDS AND HONOR

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|---------|---|
| 2022/23 | Prize for excellent in Analysis and PDE
S.T.Yau College Student Mathematics Contest |
| 2023 | First Prize, No.11 in China
14th Chinese College Mathematics Competition |
| 2022 | Laureate, Top 1% in Wuhan University
National Scholarship of China |
| 2022/23 | Laureate, First Class (Top 5% in WHU)
WHU Scholarship for Excellent students |
| 2022 | Laureate (Top 10 in 300)
WHU Outstanding Mathematics Student Scholarship |
| 2023 | Laureate (Top 10 in Hongyi Honor College)
Ying Nuo Scholarship |

ABOUT ME

 Gender · male
Age · Birth in 2002
Nationality · Chinese

 English · proficient
Chinese · native
French · beginner

Language Certification:
• IELTS: 7.0 overall

RESEARCH INTEREST

- Partial Differential Equations
- Functional Analysis
- Geometric Analysis
- Harmonic Analysis

COURSES ATTENDED

- Partial Differential Equations
- Riemannian Geometry
- Real Analysis
- Complex Analysis
- Analysis of Several Complex Variables
- Functional Analysis
- Topology
- Probability
- Stochastic Process
- Mathematical Logic
- Commutative Algebra
- Linear Algebra
- Mathematical Analysis