

Curriculum Vitae of Dimitri Navarro

FORMATION

2017-2018: **Sorbonne Université**

2017/2018: Master 2 in Mathematics with honors

2015-2019: **Ecole Normale Supérieure de Paris**

2015/2016: Bachelor in Mathematics with honors

2016/2017: Master 1 in Mathematics with honors

2012-2015: **Preparatory Classes**

Lycée Aux Lazaristes (Lyon)

2009-2012: **High School**

Lycée La Xavière (Lyon)

2011/2012: Baccalauréat in scientific serie

Courses followed during my Master

Riemannian geometry

Complex geometry and Hodge theory

An introduction to EDP and microlocal analysis

Differential topology

Riemann surfaces

Algebraic topology

Hamiltonian variety and geometric quantification

Advanced algebra

ACADEMIC WRITING

Bachelor thesis at ENS Paris

under the supervision of Arthur-César Le Bras

Great values of modular forms

Master 1 thesis at Imperial College London

under the supervision of Mark Haskins

An introduction to riemannian holonomy groups

Master 2 thesis at Sorbonne Université Paris

under the supervision of Gérard Besson

Isoperimetric problem and localisation in riemannian geometry

HOBBIES

Swimming (8 years)

Judo (3 years)

Basket-Ball (6 years)

Ice Hockey (9 years)

Climbing (2 years)