

Samuele CIPRIETTI

PROFILE

I am currently a PhD student at the **London School of Geometry and Number Theory** under the supervision of Paolo Cascini. I work in Birational Geometry, more specifically on the classification of algebraic varieties and foliations using methods of the Minimal Model Program.

CONTACT DETAILS

@ samuele.ciprietti@gmail.com
☎ +44 777 645 2306
🌐 github.com/SamueleCiprietti
✉ London, UK

PERSONAL INFORMATION

Citizenship: **Italy**
Languages: **Italian** (native),
English (C1)

SKILLS

- C, Java, Python
- R, Matlab
- MS Word, Excel, PowerPoint
- Communication and team collaboration

EDUCATION

- PHD IN MATHEMATICS. **2023-present**
London School of Geometry and Number Theory.
◇ Supervisor: Paolo Cascini.
- MASTER'S DEGREE IN MATHEMATICS. **2020-2022**
Università degli studi di Roma "La Sapienza".
◇ Thesis title: *The Cone Theorem in the Minimal Model Program.* ◇
- BACHELOR'S DEGREE IN MATHEMATICS. **2017-2020**
Università degli studi di Roma "La Sapienza".
◇ Thesis title: *Hurewicz Theorem and Whitehead Theorem.*

TEACHING EXPERIENCES

- TEACHING ASSISTANT. **2021**
Università degli studi di Roma "La Sapienza"
◇ Tutoring activity for first year undergraduate in Mathematics focused on metric spaces, sequences and series of functions and ODE.

CONFERENCES AND WORKSHOPS

- MPS CONFERENCE ON HIGHER DIMENSIONAL GEOMETRY
Simons Foundation, New York, USA 25 – 27 Oct 2023
- CLAY MATHEMATICAL INSTITUTE CONFERENCE
University of Oxford, UK 27 Sep 2023
- 2023 NCTS HIGHER DIMENSIONAL ALGEBRAIC GEOMETRY
NCTS Taipei, Taiwan 13 – 25 Mar 2023