Personal Info

📋 29 January 1998

Pisa, Italy

@ filippo.baroni@sns.it

Another Section

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Etiam lobortis facilisis sem. Nullam nec mi et neque pharetra sollicitudin. Praesent imperdiet mi nec ante. Donec ullamcorper, felis non sodales commodo, lectus velit ultrices augue, a dignissim nibh lectus placerat pede. Vivamus nunc nunc, molestie ut, ultricies vel, semper in, velit. Ut porttitor. Praesent in sapien. Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Duis fringilla tristique neque. Sed interdum libero ut metus. Pellentesque placerat. Nam rutrum augue a leo. Morbi sed elit sit amet ante lobortis sollicitudin. Praesent blandit blandit mauris. Praesent lectus tellus, aliquet aliquam, luctus a, egestas a, turpis. Mauris lacinia lorem sit amet ipsum. Nunc quis urna dictum turpis accumsan semper.

EDUCATION

2016 – present

Scuola Normale Superiore di Pisa Student of Mathematics

2019 – present

Università di Pisa.

Master's Degree in Mathematics

2016 – 2019

Università di Pisa

Bachelor's Degree in Mathematics

110/110 cum laude

Advisor: Riccardo Benedetti

Thesis: Omologia Singolare degli Spazi Fibrati

AWARDS

Mathematics

i July 2016

O Hong Kong, Hong Kong

International Mathematical Olympiad

Gold Medal

May 2016

Tirana, Albania

Balkan Mathematical Olympiad

X Bronze medal

8 Bronze medal

February 2016

Bucharest, Romania

Romanian Master of Mathematics

Informatics

April 2019

Porto, Portugal

ACM-ICPC World Finals

SNS team ranked 21st

April 2018

Peijing, China

ACM-ICPC World Finals

SNS team ranked 31st

August 2016 Kazan, Russia

International Olympiad in Informatics

i July 2015

• Almaty, Kazakhstan

International Olympiad in Informatics

Silver medal

Silver medal

INVITED SPEAKER

= February 2021

Online

International Young Seminar on Bounded Cohomology and Simplicial Volume

Talk: The Proportionality Principle via Bounded Cohomology

ATTENDED CONFERENCES

November 2020 – January 2021

Online

International Young Seminar on Bounded Cohomology and Simplicial Volume