

Marco Canteri

Curriculum Vitae

Personal information

Birth 29.06.1995
Nationality Italian

Education

2014–2017 **Undergraduate degree in Physics**, *Università degli studi di Trento*, Trento.
Title of the thesis: *Generation and manipulation of entangled photon pairs in coupled resonators* - Final mark: 110/110
2009–2014 **Scientific High School**, *Niccolò Copernico*, Verona.
P.N.I - Final mark 82/100
2006–2009 **Middle School**, Cerro Veronese.
2001–2006 **Elementary School**, Cerro Veronese.

Experience

2016–Present **Collaborator**, AISF.
Collaborator of the Italian Association of Physics Students, I help the IT department to maintain and develop code of various sites. Furthermore I designed and developed a database and the backend of the project FERMI.

Computer skills

Languages C, PYTHON, Julia, MATLAB, JAVA, HTML, PHP, MYSQL, JAVASCRIPT, ASSEMBLY, \LaTeX
Various Linux user, Windows, ECDL

Languages

Italian **Native**
English **Fluent**

Activities

Sept 2017 **Workshop**, *ICTP*, Trieste, 11-15 September.
Workshop on Quantum Science and Quantum Technologies
Sept 2017 **Summer School**, *ICTP*, Trieste, 4-9 September.
Advanced School on Quantum Science and Quantum Technologies

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- August 2017 **Conference**, *IAPS*, Torino, 7-14 August.
International Conference of Physics Students - Contributed with a talk and a poster
- March 2017 **Event**, *Università degli studi di Trento - Universität Innsbruck*, Trento - Innsbruck,
1-3 March.
Trento-Innsbruck Quantum Information Tour
- Sept 2016 **Course**, *Università degli studi di Trento*, Trento, 1-2 September.
Course on Cryptography
- Sept 2016 **Workshop**, *Università degli studi di Trento*, Trento, 8-9 September.
Short Gamma-Ray Bursts: From observation to numerical simulations
- August 2016 **Conference**, *IAPS*, Malta, 11-17 August.
International Conference of Physics Students