

Roberto Menta

Curriculum Vitæ
June 5, 2022

Personal Information

Name and surname	Roberto Menta
Birth date	August 31, 1999
Nationality	Italian
Address	Via Modigliani 46, 57025 Piombino, Italy
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Education

2021/09–present	Master in Theoretical Physics , Università di Pisa, Pisa, Italy. Current interests in Foundations of Quantum Mechanics, Statistical and Condensed Matter Theory, Computation and Quantum Information Theory, Quantum Field Theory.
2022/07–2022/09	Summer School at Fermilab , Northwestern University, Chicago, United States. Internship between SQMS at Fermilab and Northwestern University. Summer School program in Quantum Computing.
2018/09–2021/09	Bachelor in Physics , Università di Pisa, Pisa, Italy, 110/110 cum laude. Bachelor thesis on <i>The Einstein-Podolsky-Rosen paradox and Bell's Inequalities</i> . Advisor : Prof. Enrico Meggiolaro.
2013/09–2018/07	Maturità scientifica , Liceo Scientifico Statale Giosuè Carducci, Piombino, Italy, 90/100. Short thesis on <i>Black holes and Einstein's legacy, praise to S.W. Hawking</i> .
2016/06–2016/09	Exchange student , Trinity College Perth, Perth, Australia. First Italian student at TC of Perth, certificate of merit.

Experience

2021/11–2022/06	Tutor and Physics 2 course assistant , Università di Pisa, Pisa, Italy.
2018/09–present	Private Teacher , Piombino, Italy. Private lectures for students of High School in Physics and Mathematics.

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2016/11–present **Football referee**, Associazione Italiana Arbitri, Tuscany, Italy.
September 1-4, 2021, RLO (Referee Lison Officer) for the Qualification for EURO 2023 under 21, Italy-Luxembourg.
Season 2019/20 Project Uefa Talent & Mentor.

Computer skills

- Programming languages: Python 3 (scientific libraries matplotlib, NumPy, uncertainties, SciPy, SymPy) C, Fortran
- Markup languages: L^AT_EX

Languages

Italian	Mother tongue	
English	FCE passed at grade B2 (2017)	<i>Council Europe level B2</i>

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