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# Marco Cè

Nationality Italian  
Date of birth 29th January 1989  
Place of birth Garbagnate Milanese, Milan, Italy

## Experience

- 6/2023 to present **Ricercatore a tempo determinato, tipologia B (tenure-track assistant professor)**, *Dipartimento di Fisica "G. Occhialini", Università degli Studi di Milano-Bicocca*, Milano, Italy
- 11/2021 to 5/2023 **Advanced Postdoc**, *Institute for Theoretical Physics (ITP)*, and *AEC fellow*, *Albert Einstein Center for Fundamental Physics (AEC)*, Universität Bern, Switzerland
- 11/2019 to 10/2021 **Senior Fellow**, *Department of Theoretical Physics, CERN*, Geneva, Switzerland, and *Marie Skłodowska-Curie Actions (MSCA) fellow*, grant agreement No. 843134: multiQCD
- 11/2016 to 10/2019 **Postdoctoral Researcher**, *Helmholtz-Institut Mainz, Johannes Gutenberg-Universität Mainz*, Germany, and *GSI Helmholtzzentrum für Schwerionenforschung*, Darmstadt, Germany
- 11/2013 to 10/2016 **PhD candidate**, *Scuola Normale Superiore di Pisa*, Italy, and *Scientific Associate*, *INFN Sezione di Pisa*, Italy

## Education

- 11/2013 to 27/2/2017 **Diploma di Perfezionamento (PhD) in Physics**, *Scuola Normale Superiore di Pisa*, Italy, *cum laude*  
advisor: Leonardo Giusti; supervisor: Enrico Trincherini; thesis title: *Solving the  $U(1)_A$  problem of QCD: new computational strategies and results.*
- 10/2011 to 24/9/2013 **Laurea magistrale (MSc) in Physics**, *Università degli Studi di Milano-Bicocca*, Italy, *110/110 cum laude*  
advisor: Leonardo Giusti; coadvisor: Georg P. Engel; thesis title: *Testing the Witten-Veneziano mechanism with the gradient flow on the lattice.*

9/2008 to 27/9/2011 **Laurea (BSc) in Physics**, *Università degli Studi di Milano-Bicocca*, Italy, 110/110 cum laude

advisor: Claudio Destri; thesis title: *Studi numerici dell'equazione di Schrödinger con campo elettromagnetico (Numerical studies of the Schrödinger equation with electromagnetic field)*.

9/2003 to 3/7/2008 **Maturità scientifica (scientific high school diploma)**, *Liceo scientifico Bertrand Russell*, Garbagnate Milanese, Milan, Italy, 100/100

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## Honors and Awards

2/2018 **Premio Nazionale "Sergio Fubini" 2017**, awarded by INFN for the three best PhD thesis in theoretical physics discussed in the academic year 2016/2017.

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## Funding

8/2022 **Young researchers program "Rita Levi Montalcini"**, Italian Ministry of University and Research, winner of the 2020 call, funding a three-year tenure-track contract at an Italian public university.

11/2019 **Marie Skłodowska-Curie Actions (MSCA) Individual Fellowship**, European Union's Horizon 2020 research and innovation programme, grant agreement No. 843134: multiQCD.

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## Languages

Italian Mother tongue  
English Full professional proficiency  
German Elementary proficiency  
French Elementary proficiency