

Massimo Lauria

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Career

2020- Associate Professor at Sapienza - Università di Roma.

2017-2020 RTD-B (equiv. Assistant Professor) at Sapienza - Università di Roma.

2016 PostDoc at Universitat Politècnica de Catalunya (Barcelona, Spain) in Albert Atserias research group, funded by his project ERC-CoG project “AUTAR: A Unified Theory of Algorithmic Relaxations”.

Sep-Dec 2015 Visiting Professor at the Tokyo Institute of Technology (Japan) hosted by Prof. Osamu Watanabe.

2012-2015 PostDoc at the School of Computer Science and Communication of the KTH Royal Institute of Technology (Sweden) in Jakob Nordström research group.

Early 2012 At Computer Science Department of “Sapienza — Università di Roma”, collaborator of

“Limits of Theorem Proving” by Nicola Galesi and Olaf Beyersdorff, project funded by the John Templeton Foundation.

2011 PostDoc at Institute of Mathematics of the Academy of Sciences of the Czech Republic, funded by the Eduard Čech Center for Algebraic and Geometry.

2009-2011 Two years postdoc at Computer Science Department of “Sapienza — Università di Roma” on research project “Misure di complessità per sistemi di dimostrazione basati su metodi algebrici” (trad. *Complexity measures for Proof Systems based on Algebraic Method*). Project under the responsibility of Nicola Galesi.

Education

23/2/2009 PhD at Computer Science Department of “Sapienza — Università di Roma”, advised by Nicola Galesi — Rome (Italy)

5/2005 Got a laurea degree in Computer Science at “Sapienza — Università di Roma” (five year program), with score 110/110 cum laude — Rome (Italy), with a thesis titled “Height-bounded spanning tree: approximation algorithms on metric and euclidean spaces”. The thesis has been written under the advice of Prof. Angelo Monti.

1999 Got an high school diploma in Informatics at Technical School “A. Meucci” in Rome, with 100/100 - Rome (Italy)