

GENERAL INFORMATION



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 Gender M | Date of birth 10/03/1990 | Citizenship Italian

CURRENT POSITION

01/11/2014 - onwards Phd student at 'Sapienza' University of Rome (Italy)
 Advisor: prof. Marco Manetti.

TEACHING EXPERIENCE

10/10/2015 - 11/04/2016 Tutor for the course "Linear Algebra" at 'Sapienza' University of Rome (Math. Department)
 05/10/2015 - 31/12/2015 Tutor for the course "OFA" at 'Sapienza' University of Rome (Department of Chemistry)
 02/03/2015 - 22/09/2015 Tutor for the course "Probability 1" at 'Sapienza' University of Rome (Math. Department)

UNDERGRADUATE EDUCATION

01/11/2012 - 22/09/2014 **'Diploma di Laurea' (Master Degree) in Mathematics**
 University of Rome 'Sapienza', Rome (Italy)
 110/110 cum laude
 Master thesis entitled: "Model categories and derived endomorphisms of quasi-coherent sheaves".
 Advisor: prof. Marco Manetti.

01/10/2009 - 19/12/2012 **'Diploma di Laurea Triennale' (Bachelor Degree) in Mathematics**
 University of Rome 'Sapienza', Rome (Italy)
 110/110 cum laude
 Thesis entitled: "Supersymmetry and Morse Theory".
 Advisor: Domenico Fiorenza.

01/09/2004 - 13/07/2009 **'Diploma di maturità'**
 Liceo Scientifico 'I. Newton', Rome (Italy)
 100/100

LANGUAGES

Italian (native), English (fluent)

TALKS AND SEMINARS

04/04/2016 - 16/05/2016 Lecturer for the Phd course "Cotangent Complex and Deformation Theory" at University of Rome 'Sapienza' (Italy). Title: "The cotangent complex for non-affine schemes". <http://www1.mat.uniroma1.it/people/manetti/AGA/aga14.html>

02/07/2015 Seminar for the Phd course "Toric Varieties" at University of Rome 'Sapienza' (Italy). Title: "Cox Ring of Toric Varieties". <http://www1.mat.uniroma1.it/ricerca/dottorato/Corsi2014.html>

21/05/2015 Invited speaker at the event "Deformation Theory, Homological Mirror Symmetry and Noncommutative Geometry" at University of Copenhagen (Denmark). Title: "Infinitesimal deformations of quasi-coherent sheaves". <http://www.math.ku.dk/english/research/conferences/2015/hms-ncg/>

27/01/2015 Seminar for the Phd course "Derived categories, model categories and cohomology" at University of Rome 'Sapienza' (Italy). Title: "Anderson-Brown-Cisinski (co)fibration categories". <http://www1.mat.uniroma1.it/people/manetti/AGA/aga14.html>

- 25/11/2014 Seminar for the Phd course "Derived categories, model categories and cohomology" at University of Rome 'Sapienza' (Italy). Title: "Total derived functors, the functor $\mathrm{RHom}(X,-)$, Ext as morphisms in the derived category". <http://www1.mat.uniroma1.it/people/manetti/AGA/aga14.html>
- 16/05/2013 Seminar for the course "Geometria Superiore" at University of Rome 'Sapienza' (Italy). Title: "Hodge Theory and Dolbeault Theory". <http://www1.mat.uniroma1.it/people/piccinni/geometria-superiore-1213/Esercizi.html>

CONFERENCES AND WORKSHOPS

- 23/05/2016 - 27/05/2016 "Wall-crossing and quiver varieties", EPFL, Lausanne (Switzerland). <http://bernoulli.epfl.ch/PublicEvent.php?event=1083>
- 21/12/2015 - 23/12/2015 Organizer of the conference "Algebraic Geometry and Representation Theory", Sapienza, Rome (Italy). <http://www1.mat.uniroma1.it/people/meazzini/conference/AGRT.html>
- 23/11/2015 - 27/11/2015 "Topos à l'IHES", IHES, Paris (France). <https://indico.math.cnrs.fr/event/747/>
- 13/09/2015 - 18/09/2015 "Derived Algebraic Geometry", Collegio Cairoli, Pavia (Italy). <https://sites.google.com/site/deralggeo/home>
- 07/09/2015 - 10/09/2015 "Derived Categories and Moduli Spaces", University of Stavanger (Norway). <http://sheaves.uis.no/workshop2015/index.html>
- 31/08/2015 - 04/09/2015 "Noncommutative Geometry and Higher Structures", Sapienza, University of Rome (Italy). <http://www1.mat.uniroma1.it/people/fiorenza/ncg2015/>
- 03/08/2015 - 14/08/2015 "Moduli Spaces, Derived Categories and Stability Conditions", Palazzone, Cortona (Italy). <http://germano.math.unifi.it/it/courses-cortona/>
- 25/05/2015 - 05/06/2015 "Algebraic Varieties and their moduli", Centro di Ricerca Matematica Ennio De Giorgi, Pisa (Italy). <http://www.crm.sns.it/event/345/>
- 18/05/2015 - 22/05/2015 "Deformation Theory, Homological Mirror Symmetry and Noncommutative Geometry", University of Copenhagen (Denmark). <http://www.math.ku.dk/english/research/conferences/2015/hms-ncg/>

FELLOWSHIPS AND AWARDS

- 22/09/2015 Winner of the "bando n.13/2015" at University of Rome 'Sapienza' for tutoring the course "Linear Algebra".
- 15/09/2015 Winner of the "bando n.8/2015" at University of Rome 'Sapienza' for tutoring the course "OFA".
- 30/07/2015 Winner of the "Bando Ricerca Scientifica 2015" (prot. n. 0051276) for a research project entitled: "Model Categories in Deformation Theory".
- April 2015 Winner of the "Laureato Eccellente Sapienza" prize.
- 02/03/2015 - 03/09/2015 Winner of the "bando n.16/2014" at University of Rome 'Sapienza' for tutoring the course "Probability 1".
- 2014 "Percorso d'eccellenza" for the 'Laurea Magistrale' in Mathematics.
- 2012 - 2013 "Percorso d'eccellenza" for the 'Laurea Triennale' in Mathematics.
- 2010/2011 "Borsa di Collaborazione Laboratorio e Centro di Calcolo" at University of Rome 'Sapienza'.
- 2009/2010 "Borsa di Collaborazione Biblioteca" at University of Rome 'Sapienza'.
- 19/03/2009 Winner of the competition for the payment of the university taxes for the first year of 'Laurea Triennale' in Mathematics at University of Rome 'Sapienza'.
- 2008 and 2009 Participant in the finals of the 'Olimpiadi della Matematica' in Cesenatico.

