

Curriculum IACONO DONATELLA

Personal home page: <http://www.dm.uniba.it/~iacono/>

EDUCATION

July 18th 2002

Degree in Mathematics at University of Rome “La Sapienza”, defending the thesis “Su Certi gruppi di Permutazioni”(On Some Permutation Groups), advisor Prof. M.J De Resmini, final grade 110/110 cum laude.

December 15th 2006

Phd Degree in Mathematics at University of Rome “La Sapienza”, defending the thesis “Differential Graded Lie Algebras and Deformations of Holomorphic Maps”, advisor Prof. M.Manetti.

CURRENT POSITION

17 December 2010 - ??

Researcher at the Mathematics Department of University of Studies of Bari “Aldo Moro”,
Research field: Geometry.

PREVIOUS POSITIONS

November 6 2006- December 6 2006: Visitor at SISSA. February 2007: Visitor at the Institute Mittag-Leffler in Stockholm (Sweden), during the “Moduli Spaces” Program.

December 19, 2006 - January 31, 2009: Post doc in the Mathematical Physical Sector of SISSA;
Research field: “Moduli Spaces and Deformation Theory”; Supervisor: Prof. Barbara Fantechi.

February 2009: Visitor at the Mathematical Department of Sapienza University of Roma.

March 2009 - September 2009: Post-doc at the Institut fuer Mathematik, Johannes
Gutenberg-Universitaet, Mainz (Germany).

October 2009 - March 2010: Visitor at the Max-Planck-Institut fuer Mathematik in Bonn
(Germany).

April 2010 - December 2010: Post doc at the Mathematics Department of Sapienza University
of Roma; Research field: Algebraic Geometry ; Supervisor: Prof. K. O'Grady.

15-21 May 2012: Visitor at the Max-Planck-Institut fuer Mathematik in Bonn (Germany).

1 January 2012 - 31 December 2013: Marie Curie- European Fellowship at Imperial College
London (UK). Supervisor: Prof. R. Thomas

RESEARCH INTERESTS

My research interests concern the deformation theory, with particular attention to the approach via differential graded Lie algebras and L infinity algebras. Deformation Theory, Moduli Spaces, Dg-schemes and Dg-Manifolds, closed model category, stack.