

Marcello D'Agostino

CITIZENSHIP	ITALIAN	
RESEARCH INTERESTS	Classical and Non-Classical Logics, Automated Reasoning, Computational Complexity, Measurement Theory, Philosophy of Probability, Philosophy of Information, Economic theory.	
EDUCATION	Università di Palermo , Palermo, Italy Laurea in Filosofia (Master Degree), University of Palermo, 1982 Thesis Title: <i>Leibniz and the Calculus: a Case Study in the Growth of Mathematical Knowledge</i> University of Oxford , Oxford, UK D.Phil. (Ph.D), Computing Laboratory, 1992 Thesis Title: <i>Investigations into the Complexity of Some Propositional Calculi</i>	
SCHOLARSHIPS	Scholarship of the Italian Ministry of Education for postgraduate studies in foreign universities CNR-NATO Grant (Advanced Fellowship Program)	1986–1989 1989–1990
APPOINTMENTS	Research Associate Department of Computing, Imperial College, London, UK Assistant Professor Dipartimento di Scienze Umane, Università di Ferrara Qualification as Full Professor of Logic and Phil. of Science Italian Ministry of Education Full Professor of Logic and Phil. of Science Università di Ferrara Full Professor of Logic Università degli studi di Milano Director of the Degree in Communication Sciences Università di Ferrara Vice-Dean of the Faculty of Humanities Università di Ferrara Dean of the Faculty of Humanities Università di Ferrara Visiting Professor Department of Informatics, King's College, London President of the Research Council of the University of Ferrara Director of the PhD Program in Philosophy and Human Sciences Università di degli Studi di Milano	1991–1996 1996–2005 2001 January 2005–September 2015 October 2015 to present 2005–2006 2005–2007 2007–2010 March–December 2011 December 2014–September 2015 2017 to present

MEMBERSHIP OF SCIENTIFIC SOCIETIES	<p>SILFS (Italian Society for Logic and Philosophy of Science; member of the steering committee 2007–2010)</p> <p>AILA (Italian Society for Logic and its Applications; member of the steering committee 2014–2017)</p> <p>EPSA (European Philosophy of Science Association)</p> <p>SPI (Society of the Philosophy of Information)</p> <p>IACAP (International Association for Computing and Philosophy).</p>
BOOK AND JOURNAL EDITORSHIPS	<p>Member of the editorial board of the following journals:</p> <ul style="list-style-type: none"> • <i>Journal of Logic and Computation</i>, Oxford University Press (area editor for “Logic and the Philosophy of Information”) 2015 to present. • <i>Philosophy and Technology</i>, Springer 2015 to present. • <i>IFCOLOG Journal of Logics and their Applications</i>. College Publications, London 2014 to present. • <i>I castelli di Yale</i>. Università di Ferrara. 2010 to present. <p>Co-editor (with M. Dorato and R. Giuntini) of the <i>SILFS series</i> (http://www.collegepublications.co.uk/silfs/), College Publications, London 2010 to present.</p> <p>Member of the editorial board of the book series <i>Multi-versità</i> (Centro Studi di Filosofia della Complessità Edgar Morin). Editors: Annamaria Anselmo and Giuseppe Gem-billo. Aracne Editrice, Roma 2016 to present.</p>
PROGRAM COMMITTEES OF INTERNATIONAL CONFERENCES (RECENT)	<p>Member of the Program Committee of the following international conferences:</p> <ul style="list-style-type: none"> • IJCAI-ECAI 2018 (International Joint Conference on Artificial Intelligence, European Conference on Artificial Intelligence) • IJCAI 2017 (International Joint Conference on Artificial Intelligence) • AAAI 2017 (Association for the Advancement of Artificial Intelligence) • SILFS 2017 (Società Italiana di Logica e Filosofia della Scienza) • IACAP 2016 (International Association for Computing and Philosophy).
RECENT INVITED TALKS	<p>“An informational view of classical logic”. Dipartimento di Lettere e Filosofia, Università di Firenze, 17 March 2017.</p> <p>“Le regole di inferenza come spiegazioni del significato delle parole logiche”. <i>La spiegazione in Logica, Ontologia e Scienza</i>, Dipartimento di Studi Umanistici, Università di Macerata, 4–6 ottobre 2016.</p> <p>“Logic, Semantic Information and Computational Complexity”. IACAP 2016. Annual meeting of the International Association for Computing and Philosophy.</p> <p>“L’impatto di Turing sulla logica”. Workshop: <i>Dimostrare l’impossibile. Incompletezza, indecidibilità, indeterminazione: la scienza del Novecento e i limiti della conoscenza</i>. Università di Milano Bicocca, 13 aprile 2016.</p> <p>“Logiche a profondità limitata per agenti non-ideali”. Conference: <i>Approcci formalizzati ed empirici fra fisica, biologia e scienze cognitive</i>. Alghero 9-10 luglio 2015.</p> <p>“Analytic Inference and the Informational Meaning of the Logical Operators”. Center for Logic, Language and Cognition, Università di Torino, 5 February 2015.</p> <p>“An Informational View of Classical Logic”. Department of Computing, Imperial College, London, 29 January 2015.</p>

