

## Curriculum of Andrea Masini

- Name: Andrea Masini;
- Date of Birth: 14th August 1958;
- Nationality: Italian.

### STUDIES AND POSITIONS

- Laurea. in Computer Science (Laurea), 110/110 cum laude, Pisa University, Italy, 1986;
- Ph.D. in Computer Science, Pisa University, Italy, 1993;
- Assistant professor (Ricercatore) of computer science, Department of Computer Science, Pisa University, Italy, from July 1993 to October 1998;
- Associate professor of computer science, Department of Mathematics, Trento University, Italy, from November 1998 to september 2001.
- Full professor of computer science, Department of Computer Science, Verona University, Italy, from October 2001.

### ADMINISTRATIVE ACTIVITY (last years)

- Coordinator of the PhD program in computer science (2003-2005);
- President of the undergraduate program in computer science (2005–2008).
- President of the joint faculty/students commission of the department of computer science (2013-2015).
- Member of the directive board of Associazione Italiana di Logica e Applicazioni (AILA), from 2006-
- Member of the directive board of CINI (Consorzio Interuniversitario Nazionale per l'Informatica), from 2016

### VISITING :

- [Jan. 1990-July 1990] L.I.T.P. of french CNRS, Universite Paris VII, Paris.
- [Oct. 2014-Jan. 2015] Laboratoire d'Informatique de Paris-Nord (LIPN), Université Paris 13, Sorbonne Paris Cité, from October 1, 2014 to January 31, 2015.

### INVITED SPEAKER:

- International Conference on Proof Theory of Modal Logic., Hamburg, Germany, November 1993.
- International Conference on Natural Deduction, Rio de Janeiro, July 2001.

### PhD-STUDENTS SUPERVISION

- Fabio Martinelli (1998). Title of the phd thesis: Formal Methods for the Analysis of Open Systems with Applications to Security Properties;
- Davide Marchignoli (2002). Title of the phd thesis: Natural Deduction Systems for Temporal Logics.
- Margherita Zorzi (2009). Title of the phd thesis: Lambda Calculi and Logics for Quantum Computing.
- Matteo Pascucci(2016). Title of the phd thesis: Modal logics with propositional constants .

### RESEARCH INTERESTS:

- proof theory;
- type theory;
- non classical logic;
- quantum computing; -
- lambda calculus.