

Curriculum Vitæ

Enrico Bini

September 15, 2023

Contents

Current and Past Positions

Oct 2016–today Associate professor at Computer Science Department, University of Turin, Italy.

10/04/2017 Eligible as **full professor** in Italian universities, in the area 01/B1 “Informatica” (Computer Science).

23/01/2015 Youngest researcher eligible as **full professor** in Italian universities, in the area 09/H1 “Sistemi di elaborazione delle informazioni” (Computer Engineering).

2015.12.24–2016.03.31 Paternity leave (in accordance to D.L. 151 26/03/2001 “Testo unico delle disposizioni delle disposizioni legislative in materia di tutela e sostegno della maternità e della paternità”)

Apr 2007–Sep 2016 Assistant professor at Scuola Superiore Sant’Anna, Pisa, Italy.

Mar 2012–Feb 2014 Marie-Curie fellow at Lund University (on leave from Scuola Superiore Sant’Anna).

Sep 2005–Aug 2006 Post-doc at the Scuola Superiore Sant’Anna.

Education

Jan 2010 Diploma di Laurea Specialistica (Master) in Mathematics from Università di Pisa (grade: **110/110 e lode**), achieved on January 29th, 2010. Thesis title: “*Design of Optimal Control Systems*”.

Oct 2004 PhD degree in Computer Engineering from Scuola Superiore Sant’Anna (grade: **100/100 e lode**), achieved on October 1st, 2004. Thesis title: “*The Design Domain of Real-Time Systems*”.

Oct 2001 Diploma di Licenza from Scuola Superiore Sant’Anna (grade: **100/100 e lode**), achieved on October 26th, 2001. Thesis title: “*A method to perform time-variant load measure*”.

Dec 2000 Diploma di Laurea (Bachelor+Master: five years degree) in Computer Engineering from Università di Pisa (grade: **110/110 e lode**), achieved on December 13th, 2000. Thesis title: “*Developing real-time applications on embedded systems: the microcontroller ST10*”.

Nov 1995 Admitted to the undergraduate Engineering school of excellence Scuola Superiore Sant’Anna. Ranked **3rd among 331 participants** at national level.

May 1994 Admitted to the National Finals of the Mathematics Olympic Games.