

TRACK RECORD ANTONIO VETRÒ

TEACHING ACTIVITIES

A.Y. 2016-107	<ul style="list-style-type: none"> Coordinator and Lecturer “Data Revolution” – Big Data Accademy Intesa Sanpaolo, Torino (Italy)
A.Y. 2015-2016	<ul style="list-style-type: none"> Tutor, “ASP Winter School 2016 - 11th cycle - The New Internet Society: Entering the Black-Box of Digital Innovations”, Belgirate (Italy)
A.Y. 2014-2015	<ul style="list-style-type: none"> Lecturer, “Foundations of Empirical Software Engineering”, Seminar Master Software Engineering, Technische Universität München (Germany) Lecturer, “Philosophy and Method of Science”, Seminar PhD Software Engineering, Technische Universität München (Germany)
A.Y. 2012-2013	<ul style="list-style-type: none"> Adjunct professor, “Data Base”, Bachelor IT Engineering, Turin Polytechnic University in Tashkent (Uzbekistan), Teaching assistant (Lectures), “Object Oriented Programming”, Bachelor IT Engineering, Turin Polytechnic University in Tashkent (Uzbekistan) Teaching assistant: “Software Engineering”, Master Computer Engineering, Politecnico di Torino (Italy)
A.Y. 2011-2012	<ul style="list-style-type: none"> Tutor (Lectures, Exercises, Exams), “Industrial Informatics”, Bachelor E-learning Electrical Engineering, Politecnico di Torino (Italy) Teaching assistant (Exercises) Software, Master Computer Engineering, Politecnico di Torino (Italy)
A.Y. 2010-2011	<ul style="list-style-type: none"> Tutor (Lectures, Exercises, Exams), “Industrial Informatics”, Bachelor E-learning Electrical Engineering, Politecnico di Torino (Italy) Tutor (Lectures, Exercises, Exams), “Object Oriented Programming”, Bachelor E-learning Computer Engineering , Politecnico di Torino (Italy) Teaching assistant (Exercises), “Software Engineering II”, Master Computer Engineering, Politecnico di Torino (Italy)
A.Y. 2009-2010	<ul style="list-style-type: none"> Teaching assistant (Exercises), Master in Innovative Wireless Sensors, Politecnico di Torino Tutor (Lectures, Exercises, Exams), “Industrial Informatics”, Master E-learning Electrical Engineering, Politecnico di Torino (Italy) Teaching Assistant (Exercises), “Software Engineering II”, Master Computer Engineering, Politecnico di Torino (Italy) Teaching Assistant (Exercises), Software Engineering, Master Computer Engineering, Politecnico di Torino (Italy)

BOARDS AND COMMUNITIES

JOURNALS

Since 2016	Reviewer <ul style="list-style-type: none">○ Elsevier Government Information Quarterly (Impact factor 2014: 2.321)
Since 2014	Reviewer <ul style="list-style-type: none">○ Elsevier Applied Mathematical Modelling (Impact factor 2014: 2.158)○ Springer Empirical Software Engineering Journal (Impact factor 2014: 1.64)○ Elsevier Sustainable Computing, Informatics and Systems
Since 2010	Reviewer <ul style="list-style-type: none">○ IEEE Software (Impact factor 2014: 1.23)○ Elsevier Journal of System and Software (Impact factor 2014: 1.245)

COMMUNITIES and PROFESSIONAL NETWORKS

Since 2016	Member UNI CT504–Software Engineering Member Scientific committee ONG2.0 Member Scientific Committee “Big Data Accademy” Intesa Sanpaolo
2014-2015	Member of Network of Excellence in Internet Science (NEIS)
2014-2015	External contributor to the International Software Engineering Research Network (ISERN)
Since 2011	Abilitation to the profession of Information Engineer (“Classe 35/S – Ingegneria Informatica)

CHAIRING AND PROGRAM COMMITTEES

2017	<p>Chair:</p> <ul style="list-style-type: none"> ○ Director Track “Open Access” International Conference for E-Democracy and Open Government 2017 <p>Program committee member:</p> <ul style="list-style-type: none"> ○ Siebel Energy Institute (University of California, Berkely)- seed grant proposals reviewer ○ 11th International Symposium on Empirical Software Engineering and Measurement (ESEM) ○ 18th International Conference on Product-Focused Software Process Improvement (PROFES)
2016	<p>Chair:</p> <ul style="list-style-type: none"> ○ Co-organiser of the Regional Workshop for Research Organisations of South.Western Europe countries “Working Together to Promote Open Access Policy Alignment in Europe” ○ Director Track “Open Access” International Conference for E-Democracy and Open Government 2016 <p>Program committee member:</p> <ul style="list-style-type: none"> ○ 3rd IFIP International Workshop on Emerging Ideas and Trends in Engineering of Cyber-Physical Systems (EITEC 16)
2015	<p>Chair:</p> <ul style="list-style-type: none"> ○ Co-organiser of the ODQ2015 Open Data Quality: from Theory to Practice ○ Co-organiser of the 2nd IFIP International Workshop on Emerging Ideas and Trends in Engineering of Cyber-Physical Systems (EITEC 15) ○ Co-organiser of The Green Lab: Experimentation in Software Energy Efficiency - technical brief at ICSE 2015 <p>Program committee member:</p> <ul style="list-style-type: none"> ○ 2nd IFIP International Workshop on Emerging Ideas and Trends in Engineering of Cyber-Physical Systems (EITEC 15) ○ Fourth International Workshop on Green and Sustainable Software (GREENS 2015) ○ ODQ2015 Open Data Quality: from Theory to Practice ○ COMPSAC 2015 Symposium on Software Engineering Technology and Applications (SETA) - track IT in Practice

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2014	<p>Chair:</p> <ul style="list-style-type: none"> ○ Proceedings Chair 8th ACM/IEEE International Symposium on Empirical Software Engineering and Measurement (ESEM 2014) <p>Program committee member:</p> <ul style="list-style-type: none"> ○ 8th International Symposium on Empirical Software Engineering and Measurement (ESEM 2014) ○ Third International Workshop on Green and Sustainable Software (GREENS 2014) ○ 2nd International Conference on ICT for Sustainability 2014 (ICT4S 2014) - Poster track
2013	<p>Chair:</p> <ul style="list-style-type: none"> ○ Web Chair 13th International conference on Software Reuse (ICSR 2013) <p>Program committee:</p> <ul style="list-style-type: none"> ○ Second International Workshop on Green and Sustainable Software (GREENS 2013)
2012	<p>Program committee:</p> <ul style="list-style-type: none"> ○ First International Workshop on Green and Sustainable Software (GREENS 2012)

OTHERS

INVITED TALKS

2016	<ul style="list-style-type: none"> ○ “Open Access Policy Alignment: the Pasteur4OA project and Italian OA practices”, 30th May 2016, CNR, Rome
2014	<ul style="list-style-type: none"> ○ “Fast feedback Cycles in Empirical Software Engineering Research: Engineering and Research Challenges”, 24th February 2014 , the Software and Services (S2) research group at VU University Amsterdam (the Netherlands)
2012	<ul style="list-style-type: none"> ○ “Empirical Assessment of the Impact on Code Quality of Applying Automatic Static Analysis”, 5th November 2012 , Technische Universität München, Fakultät für Informatik, München/Munich (Germany)