

TIME 2012



Leicester, UK, 12-14 September

Invited Speakers

- Valentin Goranko, Technical University of Denmark, Denmark
Invited Talk for Alan Turing Centenary
Undecidability and Temporal Logic: From Turing to the Present
- Natasha Alechina, University of Nottingham, UK
Reasoning about Plan Revision in Agent Programs
- Esteban Zimanyi, Université Libre de Bruxelles, Belgium
Spatio-Temporal Data Warehouses and Mobility Data: Current Status and Research Issues

General Chair

Ben Moszkowski, De Montfort University, UK

Program Committee Chairs

Ben Moszkowski, De Montfort University, UK

Mark Reynolds, The University of Western Australia, Australia

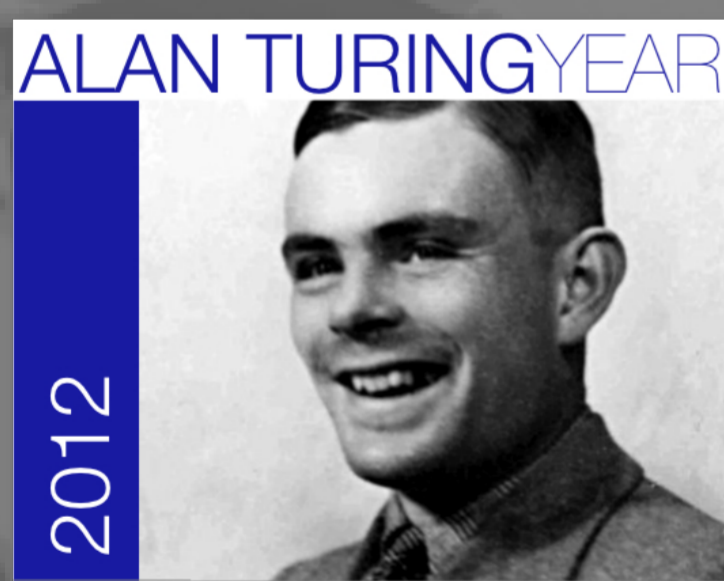
Paolo Terenziani, University of Piemonte Orientale, Italy

Organizational Chair

Hongji Yang, De Montfort University, UK

Program Committee

Alessandro Artale, Free University of Bozen-Bolzano, Italy
Alexander Artikis, National Centre for Scientific Research "Demokritos", Greece
Philippe Balbiani, Institut de recherche en informatique de Toulouse, France
Claudio Bettini, University of Milan, Italy
Antonio Cau, De Montfort University, UK
Carlo Combi, University of Verona, Italy
Amar Das, Stanford University, USA
Clare Dixon, University of Liverpool, UK
Zhenhua Duan, Xidian University, Xi'an, China
Carlo Alberto Furia, ETH Zurich, Switzerland
Antony Galton, University of Exeter, UK
Fabio Grandi, University of Bologna, Italy
Keijo Heljanko, Aalto University, Finland
Jose Juarez, University of Murcia, Spain
Martin Leucker, University of Luebeck, Germany
Silvia Miksch, Vienna University of Technology, Austria
Angelo Montanari, University of Udine, Italy
Ben Moszkowski, De Montfort University, UK
James Pustejovsky, Brandeis University, USA
Jean-Francois Raskin, Université Libre de Bruxelles, Belgium
Jochen Renz, Australian National University, Australia
Peter Revesz, University of Nebraska-Lincoln, USA
Mark Reynolds, The University of Western Australia, Australia
Lucia Sacchi, Brunel University, UK
Martin Sachenbacher, Technical University Munich, Germany
Cesar Sanchez, IMDEA Software Institute, Spain
Yuval Shoham, Ben-Gurion University of the Negev, Israel
Richard Snodgrass, University of Arizona, USA
Paolo Terenziani, University of Piemonte Orientale, Italy
Richard Trefler, University of Waterloo, Canada
Stefan Woelfl, University of Freiburg, Germany
Naijun Zhan, Chinese Academy of Sciences, Beijing, China



Important dates

Early Registration: until June 24
Registration: June 25 - August 12
Late Registration: from 13 August
TIME 2012 Symposium: September 12-14

TIME is the only yearly multidisciplinary international event dedicated to research on time in computer science. It covers theoretical and applied aspects of AI, temporal databases, logics and verification, and beyond.

The topics of this year's accepted papers include

- Temporal Logics (both Point-based and with Intervals and Metrics)
- Timed Automata
- Temporal Constraints, Natural Language and Machine Learning
- Databases and Data Streams