

## **VALID 2014**

### **Committee**

#### **VALID Advisory Chairs**

Andrea Baruzzo, Università degli Studi di Udine, Italy  
Cristina Seceleanu, Mälardalen University, Sweden  
Mehdi Tahoori, Karlsruhe Institute of Technology (KIT), Germany  
Mehmet Aksit, University of Twente - Enschede, The Netherlands  
Amir Alimohammad, San Diego State University, USA  
Hema Srikanth, IBM, USA

#### **VALID 2014 Research Institute Liaison Chairs**

Juho Perälä, VTT Technical Research Centre of Finland, Finland  
Alexander Klaus, Fraunhofer Institute for Experimental Software Engineering (IESE), Germany  
Kazumi Hatayama, Nara Institute of Science and Technology, Japan  
Alin Stefanescu, University of Bucharest, Romania  
Vladimir Rubanov, Institute for System Programming / Russian Academy of Sciences (ISPRAS),  
Russia  
Tanja Vos, Universidad Politécnica de Valencia, Spain

#### **VALID 2014 Industry Chairs**

Abel Marrero, Bombardier Transportation Germany GmbH - Mannheim, Germany  
Sebastian Wiczorek, SAP AG - Darmstadt, Germany  
Eric Verhulst, Altreonic, Belgium

#### **VALID 2014 Technical Program Committee**

Fredrik Abbors, Åbo Akademi University, Finland  
Jaume Abella, Barcelona Supercomputing Center (BSC-CNS), Spain  
Mehmet Aksit, University of Twente - Enschede, The Netherlands  
Amir Alimohammad, San Diego State University, USA  
Giner Alor Hernandez, Instituto Tecnológico de Orizaba - Veracruz, México  
César Andrés Sanchez, Universidad Complutense de Madrid, Spain  
Tara Astigarraga, IBM STG - Rochester, USA  
Selma Azaiz, CEA List Institute - Gif-Sur-Yvette, France  
Cesare Bartolini, ISTI - CNR, Pisa, Italy  
Andrea Baruzzo, Università degli Studi di Udine, Italy  
Serge Bernard, LIRMM, France

Paolo Bernardi, Politecnico di Torino, Italy  
Ateet Bhalla, Oriental Institute of Science and Technology, India  
Mauro Birattari, Université Libre de Bruxelles, Belgium  
Bruno Blaškovic, Faculty of Electrical Engineering and Computing ZOEEM - CRS lab, Croatia  
Mark Burgin, University of California Los Angeles (UCLA), USA  
Isabel Cafezeiro, Instituto de Computação - Universidade Federal Fluminense, Brazil  
Luca Cassano, University of Pisa, Italy  
Fouad Chedid, Notre Dame University, Lebanon  
Jong-Rong Chen, National Central University, Taiwan  
Hana Chockler, IBM Haifa Research Labs, Israel  
Bruce F. Cockburn, University of Alberta - Edmonton, Canada  
Maurizio M D'Arienzo, Seconda Università di Napoli, Italy  
Vidroha Debroy, Hudson Alley Software, USA  
Gülşen Demiröz, Sabanci University, Turkey  
Stefano Di Carlo, Politecnico di Torino, Italy  
Ricardo J. Dias, NOVA-LINCS, Universidade NOVA de Lisboa, Portugal  
Rolf Drechsler, DFKI Bremen, Germany  
Lydie du Bousquet, J. Fourier-Grenoble I University / LIG labs, France  
Kerstin Eder, University of Bristol, UK  
Stephan Eggersglüß, University of Bremen / DFKI - Cyber-Physical Systems - Bremen, Germany  
Khaled El-Fakih, American University of Sharjah, UAE  
Leire Etxeberria Elorza, Mondragon Unibertsitatea, Spain  
Eitan Farchi, IBM Haifa Research Laboratory, Israel  
Michael Felderer, University of Innsbruck, Austria  
Teodor Ghetiu, University of York, UK  
Shalini Ghosh, Computer Science Laboratory - SRI, USA  
Patrick Girard, LIRMM, France  
Hans-Gerhard Gross, Delft University of Technology, The Netherlands  
Radu Grosu, Vienna University of Technology, Austria  
Bidyut Gupta, Southern Illinois University, USA  
Kazumi Hatayama, Gunma University, Japan  
Philipp Helle, Airbus Group Innovations, Germany  
Florentin Ipate, University of Bucharest, Romania  
David Kaeli, Northeastern University - Boston, USA  
Ahmed Kamel, Concordia College, USA  
Teemu Kanstrén, VTT Technical Research Centre of Finland, Finland  
Vincent Kerzerho, CNRS - LIRMM, France  
Zurab Khasidashvili, Intel Israel Ltd, Israel  
Alexander Klaus, Fraunhofer Institute for Experimental Software Engineering - Kaiserslautern, Germany  
Weiqiang Kong, Kyushu University, Japan  
Maurizio Leotta, University of Genova, Italy  
Moshe Lvinger, IBM Research - Haifa, Israel  
Joao Lourenco, Universidade Nova de Lisboa, Portugal

Maria K. Michael, University of Cyprus, Cyprus  
Abel Marrero, Bombardier Transportation Germany GmbH - Mannheim, Germany  
Roy Oberhauser, Aalen University, Germany  
Johannes Oetsch, Vienna University of Technology, Austria  
Nguena-Timo Omer-Landry, LaBRI/University Bordeaux 1, France  
Yassine Ouhammou, ENSMA / LIAS-lab, France  
Kai Pan, Microsoft Corporation, USA  
Bernhard Peischl, Technische Universität Graz, Austria  
Juho Perälä, VTT Technical Research Centre of Finland, Finland  
Mauro Pezzè, Università della Svizzera Italiana, Switzerland  
Miodrag Potkonjak, University of California, Los Angeles (UCLA), USA  
Paolo Prinetto, Politecnico di Torino, Italy  
Henrique Rebêlo, Federal University of Pernambuco, Brazil  
Eike Reetz, University of Applied Sciences Osnabrück, Germany  
Auri Marcelo RizzoVicenzi, Universidade Federal de Goiás, Brazil  
Goïuria Sagardui Mendieta, Mondragon University, Spain  
Christian Schanes, Vienna University of Technology, Austria  
Cristina Seceleanu, Mälardalen University, Sweden  
Nassim Seghir, University of Oxford, UK  
Sergio Segura, University of Seville, Spain  
Hema Srikanth, IBM, USA  
Alin Stefanescu, University of Bucharest, Romania  
Mehdi B. Tahoori, Karlsruhe Institute of Technology (KIT), Germany  
Nur A. Toubia, University of Texas - Austin, USA  
Spyros Tragoudas, Southern Illinois University Carbondale, USA  
Dragos Truscan, Åbo Akademi University - Turku, Finland  
Jos van Rooyen, Bartosz ICT, Netherlands  
Bart Vermeulen, NXP Semiconductors - Eindhoven, The Netherlands  
Arnaud Virazel, Université Montpellier 2 / LIRMM, France  
Tanja E. J. Vos, Universidad Politécnica de Valencia, Spain  
Stefan Wagner, University of Stuttgart, Germany  
Sebastian Wiczorek, SAP Research Center Darmstadt, Germany  
Lina Ye, Inria Grenoble, France  
Cemal Yilmaz, Sabanci University - Istanbul, Turkey  
Zeljko Zilic, McGill University, Canada