VALID 2020

Committee

VALID 2020 Steering Committee
Lorena Parra Boronat, Instituto Madrileño de Investigación y Desarrollo Rural, Agrario y Alimentario andUniversitat Politecnica de Valencia, Spain

VALID 2020 Technical Program Committee

Sajid Anwer, Griffith University, Brisbane, Australia
Deepika Badampudi, Blekinge Institute of Technology, Sweden
Sebastien Bardin, CEA LIST, France
Andrea Baruzzo, Interaction Design Solutions / University of Udine, Italy
Davide Basile, ISTI CNR Pisa, Italy
Ateet Bhalla, Independent Consultant, India
Bruno Blaskovic, University of Zagreb, Croatia
Hanifa Boucheneb, École Polytechnique de Montréal, Canada
Laura Brandán Briones, FaMAF | Univ. de Córdoba, Argentina
Mark Burgin, University of California Los Angeles (UCLA), USA
Laura Carnevali, University of Florence, Italy
Arjun Chaudhuri, Duke University, USA
Peter Clarke, Florida International University, USA
Bruce Cockburn, University of Alberta, Canada
Aleksa Damljanovic, Politecnico di Torino, Italy
Hichem Debbi, University of M'sila, Algeria
Giorgio Di Natale, TIMA - CNRS / Université Grenoble-Alpes / Grenoble INP UMR 5159, France
Luigi Dilillo, LIRMM (Laboratoire de Informatique Robotique et Microélectronique de Montpellier), France
Nikos Foutris, The University of Manchester, UK
Jicheng Fu, University of Central Oklahoma, USA
Gregory Gay, Chalmers and the University of Gothenburg, Sweden
Bidyut Gupta, Southern Illinois University, Carbondale, USA
Zoltán Horváth, Eötvös Loránd University, Budapest, Hungary
Sebastian Huhn, University of Bremen / DFKI Bremen, Germany
Ahmed Kamel, Concordia College, Moorhead, USA
Basel Katt, Norwegian University of Science and Technology, Norway
Dirk Kuhlmann, Fraunhofer-Institute for System- and Innovation Research (ISI), Germany
Richard Kuhn, National Institute of Standards & Technology, USA
Maurizio Leotta, University of Genova, Italy
Xia Li, The University of Texas at Dallas, USA
Yan-Fu Li, Tsinghua University, China
Chu-Ti Lin, National Chiayi University, Taiwan
Eda Marchetti, ISTI-CNR, Pisa, Italy
Abel Marrero, Bombardier Transportation Signal Germany GmbH, Germany

Vadim Mutilin, Ivannikov Institute for System Programming of the RAS (ISPRAS), Moscow, Russia
Roy Oberhauser, Aalen University, Germany
Rasha Osman, The Higher Technological Institute, Egypt
Adriano Peron, University of Napoli "Federico II", Italy
Pasqualina Potena, RISE Research Institutes of Sweden AB, Sweden
Claudia Raibulet, University of Milano-Bicocca, Italy
Kristin Yvonne Rozier, Iowa State University, USA
Hiroyuki Sato, University of Tokyo, Japan
Josep Silva, Universitat Politècnica de València, Spain
Maria Spichkova, RMIT University, Australia
Salvador Tamarit, PFS Group, Spain
Bedir Tekinerdogan, Wageningen University, The Netherlands
Spyros Tragoudas, Southern Illinois University, USA
Ana Turlea, University of Bucharest, Romania
Visa Vallivaara, NIST - National Institute of Standards and Technology | VTT - Technical Research Centre of Finland | University of Oulu, Finland
Jos van Rooyen, Identify - Software Quality Services, Netherlands
Miroslav N. Velev, Aries Design Automation, USA
Hironori Washizaki, Waseda University / National Institute of Informatics / SYSTEM INFORMATION, Japan
Kristian Wiklund, Ericsson AB, Sweden
Dietmar Winkler, Institute for Information Systems Engineering | TU Wien, Austria
Xiaofei Xie, Nanyang Technological University, Singapore
Haibo Yu, Kyushu Sangyo University, Japan
Pavol Zavarsky, Concordia University of Edmonton, Canada