ICQNM 2016

Committee

ICQNM Advisory Committee

Vladimir Privman, Clarkson University - Potsdam, USA
Christian Kollmitzer, AIT Austrian Institute of Technology GmbH, Austria
Victor Ovchinnikov, Aalto University, Finland

ICQNM 2016 Research/Industry Chairs

Marco Genovese, Italian Metrological Institute (INRIM) -Torino, Italy
Keiji Matsumoto, National Institute of Informatics, Japan

ICQNM 2016 Special Area Chairs

QSEC
Masahito Hayashi, Nagoya University, Japan

Fluidics
Alireza Azarbadegan, University College London (UCL), UK

Quantum algorithms and quantum complexity
Francois Le Gall, The University of Tokyo, Japan

Quantum control
Daoyi Dong, University of New South Wales, Australia

ICQNM 2016 Technical Program Committee

Andrew Adamatzky, University of the West of England - Bristol, U.K.
Gerardo Adesso, University of Nottingham, UK
Hossein Aghababa, University of Tehran, Iran
Irina Buyanova, Linkoping University, Sweden
Weimin M. Chen, Linköping University, Sweden
Taksu Cheon, Kochi University of Technology - Tosa Yamada, Japan
Sang H. Choi, NASA Langley Research Center, USA
Mihaela Corneanu, Banat's University of Agricultural Sciences and Veterinary Medicine, Romania
Sorin Cotofana, TU Delft, The Netherlands
Kamalika Datta, National Institute of Technology Meghalaya, Shillong, India
Brahim Dennai, ENERGARID Laboratory, France
Rolf Drechsler, University of Bremen/DFKI, Germany
Sao-Ming Fei, Capital Normal University - Beijing, China
Juan Carlos García-Escartín, Universidad de Valladolid, Spain

Yuval Gefen, The Weizmann Institute of Science, Israel
Marco Genovese, Italian Metrological Institute (INRIM) -Torino, Italy
Bonnie Gray, Simon Fraser University, Canada
Masahito Hayashi, Nagoya University, Japan
Hoshang Heydari, Stockholm University, Sweden
Norman Hugh Redington, MIT, USA
Chul Huh, Electronics and Telecommunications Research Institute (ETRI), Republic of Korea
Travis Humble, Oak Ridge National Laboratory, USA
Elżbieta Jankowska, National Research Institute - Warsaw, Poland
Zhengfeng Ji, Institute for Quantum Computing - University of Waterloo, Canada
Benjamin Jurke, Northeastern University - Boston, USA
Alena Kalendova, Tomas Bata University in Zlin, Czech Republic
Christian Kollmitzer, AIT Austrian Institute of Technology GmbH, Austria
Francois Le Gall, The University of Tokyo, Japan
Jun Li, Kansas State University, USA
Gui Lu Long, Tsinghua University, China
Stefano Mancini, University of Camerino, Italy
Constantinos Mavroidis, Northeastern University - Boston, USA Munehiro Nishida, Hiroshima University, Japan
Masaki Nakanishi, Yamagata University, Japan
Andrej Orinak, University of P. J. Safarik in Kosice, Slovakia
Victor Ovchinnikov, MICRONOVA, Aalto University, Finland
Telhat Özdoğan, Amasya University, Turkey
Bill Parker, CreativeMicro, USA
Vladimir Privman, Clarkson University - Potsdam, USA
Stefan Rass, Universität Klagenfurt, Austria
Mohsen Razavi, University of Leeds, UK
Philippe Renaud, Ecole Polytechnique Federale de Lausanne, Switzerland
Luis Roa Oppliger, Universidad de Concepción, Chile
Reza Sadr, Texas A&M University at Qatar – Doha, Quatar
Barry Sanders, iCORE/University of Calgary, Canada
Peter Schartner, University of Klagenfurt, Austria
Stefan Schauer, AIT Austrian Institute of Technology GmbH, Austria
Kristina Seklisinski, Université de Montréal, Canada
Simone Severini, University College London, UK
Ingo Sieber, Karlsruher Institut für Technologie (KIT), Germany
Anuvat Sirivat, Chulalongkorn University, Thailand
Maciej Sitarz, AGH University of Science and Technology - Cracow, Poland
Don Sofge, Naval Research Laboratory - Washington D.C., USA
Sandro Sozzo, School of Management and Institute for Quantum Social and Cognitive Science - University of Leicester, UK
Ashok Srivastava, Louisiana State University, Baton Rouge, USA
Eric Suraud, Université Paul Sabatier, France
Alexander Tarasenko, Institute of Physics Academy of Sciences of the Czech Republic, Czech Republic
Tzyh Jong Tarn, Washington University in St. Louis, USA and Tsinghua University - Beijing, China
Pramod Tiwari, National Institute of Technology - Rourkela - Odisha, India
Adriana Vâlcu, National Institute of Metrology, Romania
Salvador E. Venegas-Andraca, Tecnologico de Monterrey, Mexico

Robert Wille, Johannes Kepler University Linz, Austria
Shigeru Yamashita, Ritsumeikan University - Shiga Japan
Katerina Zaharieva, Institute of Catalysis - Bulgarian Academy of Sciences, Bulgaria
Alexander Zhbanov, Gwangju Institute of Science and Technology (GIST), Republic of Korea