

SOFTENG 2023 Committee

SOFTENG 2023 Steering Committee

Zeeshan Ali Rana, NUCES, Lahore, Pakistan

SOFTENG 2023 Publicity Chairs

Laura Garcia, Universitat Politecnica de Valencia, Spain

Javier Rocher Morant, Universitat Politecnica de Valencia, Spain

SOFTENG 2023 Technical Program Committee

Khelil Abdelmajid, Landshut University of Applied Sciences, Germany

Mo Adda, University of Portsmouth, UK

Bestoun S. Ahmed, Karlstad University, Sweden

Issam Al-Azzoni, Al Ain University of Science and Technology, UAE

Mahmoud Alfadel, Concordia University, Montreal, Canada

Vahid Alizadeh, College of Computing & Digital Media - DePaul University, USA

Washington Almeida, Cesar School | Center of Advanced Studies and Systems of Recife, Brazil

Hussein Almulla, University of South Carolina, USA / University of Anbar, Irak

Vu Nguyen Huynh Anh, Université Catholique de Louvain, Belgium

Pablo O. Antonino, Fraunhofer IESE, Germany

Darlan Arruda, University of Western Ontario, Canada

Jocelyn Aubert, Luxembourg Institute of Science and Technology (LIST), Luxembourg

Lerina Aversano, University of Sannio, Italy

Ali Babar, University of Adelaide, Australia

Doo-Hwan Bae, Software Process Improvement Center - KAIST, South Korea

Mohamed Basel Almourad, College of Technological Innovation - Zayed University, Dubai, UAE

Imen Ben Mansour, University of Manouba, Tunisia

Maya Benabdelhafid, Ecole Supérieure de Comptabilité et de Finances (ESCF) de Constantine, Algeria

Marciele Berger, University of Minho, Portugal

Marcello M. Bersani, Politecnico di Milano, Italy

Anna Bobkowska, Gdansk University of Technology, Poland

Antonio Brogi, University of Pisa, Italy

Azahara Camacho, RTI - Real Time Innovations, Spain

Qinglei Cao, University of Tennessee, Knoxville, USA

José Carlos Metrôlho, Polytechnic Institute of Castelo Branco, Portugal

Pablo Cerro Cañizares, Universidad Complutense de Madrid, Spain

Allaoua Chaoui, University Constantine 2 - Abdelhamid Mehri, Algeria

Andrea D'Ambrogio, University of Rome Tor Vergata, Italy

Lilian Michele da Silva Barros, Instituto Tecnológico de Aeronáutica, Brazil

Luciano de Aguiar Monteiro, Institute of Higher Education iCEV - Teresina-Piauí, Brazil

Amleto Di Salle, University of L'Aquila, Italy

Sigrid Eldh, Ericsson AB, Sweden

Gencer Erdogan, SINTEF Digital, Norway

Fernando Escobar, PMI-DF Brasilia, Brazil
Naser Ezzati Jivan, Brock University, Canada
Faten Fakhfakh, National School of Engineering of Sfax, Tunisia
Stefano Forti, University of Pisa, Italy
Barbara Gallina, Mälardalen University, Sweden
Atef Gharbi, National Institute of Applied. Sciences and Technology, Tunisia
Pablo Gordillo, Universidad Complutense de Madrid, Spain
Adriana Guran, Babes-Bolyai University, Cluj-Napoca, Romania
Ulrike Hammerschall, University of Applied Sciences Munich, Germany
Noriko Hanakawa, Hannan University, Japan
Qiang He, Swinburne University of Technology, Australia
Philipp Helle, Airbus Group Innovations - Hamburg, Germany
Samedi Heng, Université de Liège, Belgium
Birgit Hofer, Institute of Software Technology | Graz University of Technology, Austria
Jang Eui Hong, Chungbuk National University, South Korea
Fu-Hau Hsu, National Central University, Taiwan
LiGuo Huang, Southern Methodist University, USA
Rui Humberto Pereira, ISCAP/IPP, Portugal
Carlos Hurtado Sánchez, Tecnológico Nacional de México - campus Tijuana, Mexico
Miren Illarramendi, Mondragon University, Spain
Shinji Inoue, Kansai University, Osaka, Japan
Anca Daniela Ionita, University Politehnica of Bucharest, Romania
Faouzi Jaidi, University of Carthage - Higher School of Communications of Tunis & National School of Engineers of Carthage, Tunisia
Jiajun Jiang, Tianjin University, China
Mira Kajko-Mattsson, Royal Institute of Technology, Sweden
Atsushi Kanai, Hosei University, Japan
Afrina Khatun, BRAC University, Bangladesh
Wiem Khelif, Mir@cl Laboratory | University of Sfax, Tunisia
Alexander Knapp, Universität Augsburg, Germany
Johann Krautlager, Airbus Defence and Space GmbH, Germany
Sondes Ksibi, University of Carthage | Higher School of Communications of Tunis, Tunisia
Dieter Landes, University of Applied Sciences Coburg, Germany
Seyong Lee, Oak Ridge National Laboratory, USA
Maurizio Leotta, University of Genova, Italy
Bruno Lima, INESC TEC | FEUP, Porto, Portugal
Hsin-Yu Liu, University of California San Diego, USA
Xiaobo Liu-Henke, Ostfalia University of Applied Sciences, Germany
Qinghua Lu, CSIRO, Australia
Yingjun Lyu, University of Southern California, USA
Damian M. Lyons, Fordham University, USA
Jianbing Ma, Chengdu University of Information Technology, China
Ivan Machado, Institute of Computing - Federal University of Bahia, Brazil
Eda Marchetti, ISTI-CNR, Pisa, Italy
Johnny Marques, Aeronautics Institute of Technology, Brazil
Imen Marsit, University of Sousse, Tunisia
Danilo Martínez Espinoza, ESPE, Ecuador / Technical University of Madrid, Spain
Núria Mata, Fraunhofer Institute for Cognitive Systems, Germany

Ibéria Medeiros, University of Lisboa, Portugal
Mohammadreza Mehrabian, South Dakota School of Mines and Technology, USA
Weizhi Meng, Technical University of Denmark, Denmark
Edgardo Montes de Oca, Montimage, Paris, France
Fernando Moreira, Universidade Portucalense, Portugal
Ines Mouakher, University of Tunis El Manar, Tunisia
Krishna Narasimhan, Itemis AG, Stuttgart, Germany
Risto Nevalainen, FiSMA (Finnish software measurement association), Finland
Virginia Niculescu, Babes-Bolyai University, Cluj-Napoca, Romania
Stoicuta Olimpiu, University of Petrosani, Romania
Rafael Oliveira, UTFPR - The Federal University of Technology - Paraná, Brazil
Nelson Pacheco Rocha, University of Aveiro, Portugal
João Pascoal Faria, University of Porto, Portugal
Antonio Pecchia, Università degli Studi di Napoli Federico II, Italy
Fabiano Pecorelli, University of Salerno, Italy
Michael Perscheid, SAP Technology & Innovation, Germany
Dessislava Petrova-Antonova, Sofia University, Bulgaria
Fumin Qi, National Supercomputing Center in Shenzhen (Shenzhen Cloud Computing Center), China
Zhengrui Qin, Northwest Missouri State University, USA
Stefano Quer, Politecnico di Torino, Italy
Aamir Raihan, University of British Columbia, Canada
Raman Ramsin, Sharif University of Technology, Iran
Zeeshan Ali Rana, National University of Computer and Emerging Sciences (FAST-NUCES), Lahore, Pakistan
Miary Andrianjaka Rapatsalahy, University of Fianarantsoa, Madagascar
Hajarisena Razafimahatratra, University of Fianarantsoa, Madagascar
Mohammad Reza Nami, Islamic Azad University-Qazvin, Iran
Oliviero Riganelli, University of Milano - Bicocca, Italy
Michele Risi, University of Salerno, Italy
Simona Riurean, University of Petrosani, Romania
António Miguel Rosado da Cruz, Higher School Technology and Management - Polytechnic Institute of Viana do Castelo, Portugal
Gunter Saake, Otto-von-Guericke-Universitaet, Magdeburg, Germany
Sébastien Salva, University Clermont Auvergne, France
Hiroyuki Sato, University of Tokyo, Japan
Daniel Schnetzer Fava, University of Oslo, Norway
Ruth Schorr, Frankfurt University of Applied Sciences, Germany
Ali Sedaghatbaf, RISE Research Institute of Sweden, Sweden
Rocky Slavin, University of Texas at San Antonio, USA
Cristovão Sousa, Polytechnic Institute of Porto / INESC TEC, Portugal
Yoshihisa Udagawa, Tokyo University of Information Sciences, Japan
Harsh Vardhan, Vanderbilt University, USA
Miroslav Velez, Aries Design Automation, USA
Colin Venters, University of Huddersfield, UK
Roberto Verdecchia, Gran Sasso Science Institute (GSSI), Italy / Vrije Universiteit Amsterdam (VU), Netherlands
Flavien Vernier, Université Savoie Mont Blanc, France
László Vidács, University of Szeged, Hungary

António Vieira, University of Minho, Portugal

Shaohua Wang, New Jersey Institute of Technology, USA

Ralf Wimmer, Concept Engineering GmbH / Albert-Ludwigs-Universität Freiburg, Freiburg im Breisgau, Germany

Xiaofei Xie, Nanyang Technological University, Singapore

Rui Yang, Xi'an Jiaotong-Liverpool University, China

Cemal Yilmaz, Sabanci University, Istanbul, Turkey

Levent Yilmaz, Auburn University, USA

Peter Zimmerer, Siemens AG, Germany

Alejandro Zunino, ISISTAN, UNICEN & CONICET, Argentina

Aditya Zutshi, Galois Inc., USA