# **Program Commitee**

# **RTCSA 2025**

#### Real-time Systems Track

Sebastian Altmeyer, *University of Augsburg, Germany* Enrico Bini, University of Turin, Italy Rodolfo Pellizzoni, University of Waterloo, Canada Seonyeong Heo, Kyung Hee University, Korea Daniel Casini, Scuola Superiore Sant'Anna - Pisa, Italy Pontus Ekberg, Uppsala University, Sweden Zhishan Guo, NC State University, USA Gedare Bloom, University of Colorado at Colorado Springs, USA Matthias Becker, KTH Royal Institute of Technology, Sweden Hiroki Nishikawa, Osaka University, Japan Cory Tessler, University of Nevada, USA Mohammad Ashjaei, Malardalen University, Sweden Kecheng Yang, Texas State University, USA Arpan Gujarati, University of British Columbia, Canada Yasmina Abdeddaim, Université Gustave Eiffel, ESIEE Paris, France Angeliki Kritikakou, University of Rennes 1 - IRISA/INRIA, France Takuya Azumi, Saitama University, Japan Andrea Bastoni, TU Munich, Germany Yue Tang, Northeastern University, Mainland China Giuseppe Lipari, University of Lille, France Nassim Amalou, University of Nantes, France Patrick Meumeu Yomsi, CISTER/INESC-TEC, ISEP, Portugal Peter Ulbrich, Technical University of Dortmund, Germany Michael Yuhas, Nanyang Technological University, Singapore Kevin Zagalo, INRIA, France Catherine Nemitz, Davidson College, USA Kuan-Hsun Chen, University of Twente, The Netherlands Mario Günzel, Technische Universität Dortmund, Germany Saad Mubeen, Mälardalen University, Sweden Cong Liu, University of California, Riverside, USA

## IoT, CPS, and Emerging Applications Track

Ashik Bhuiyan, West Chester University, USA

Haibo Zhang, University of Otago, New Zealand
Moris Behnam, Mälardalen University, Sweden
Prashant Modekurthy, University of Nevada - Las Vegas, USA
Luxi Zhao, Beihang University, Mainland China
Mahbubur Rahman, City University of New York, USA
Paulo Portugal, University of Porto, Portugal
Dali Ismail, State University of New York at Binghamton, USA
Yusuf Sarwar Uddin, University of Missouri Kansas City, USA
Kyung-Joon Park, DGIST, Korea

Mo Sha, Florida International University, USA
Sathish Gopalakrishnan, University of British Columbia, Canada
Mohammad Ashiqur Rahman, Florida International University, USA
Zheng Dong, Wayne State University, USA
Octav Chipara, University of Iowa, USA
Shahriar Nirjon, University of North Carolina at Chapel Hill, USA
Song Han, University of Connecticut, USA
Eduardo Tovar, CISTER/INESC-TEC, ISEP, Portugal
Michal Sojka, Czech Technical University in Prague, Czech Republic
Heyuan Shi, Central South University, Mainland China

### **Embedded Systems Track**

Behnaz Ranjbar, Ruhr University Bochum, Germany
Alexander Zuepke, Technical University of Munich, Germany
Nan Guan, City University of Hong Kong, Hong Kong SAR
Fan Chen, Indiana University Bloomington, USA
Tomoaki Ukezono, Kindai University, Japan
Song Han, University of Connecticut, USA
Xianzhang Chen, Chongqing University, Mainland China
Yu Mao, City University of Hong Kong, Hong Kong SAR
Hyoseung Kim, UC Riverside, USA
Anuj Pathania, University of Amsterdam, The Netherlands
Silviu S. Craciunas, TTTech Computertechnik AG, Austria
Euiseong Seo, Sungkyunkwan University, Korea
Jinyu Zhan, University of Electronic Science and Technology of China, Mainland China
Sudipta Chattopadhyay, Singapore University of Technology and Design, Singapore

#### Posters/Demos Session

Dongfang Guo, Nanyang Technological University, Singapore Neiwen Ling, Yale university, USA Junjie Shi, TU Dortmund, Germany Marion Sudvarg, Washington University in St. Louis, USA Alessandro Druetto, Dipartimento di Informatica, Università di Torino, Italy