

ICWMC 2021 Committee

ICWMC 2021 Steering Committee

Dragana Krstic, University of Niš, Serbia
Rajat Kumar Kochhar, Ericsson, Sweden
Magnus Jonsson, Halmstad University, Sweden

ICWMC 2021 Industry/Research Advisory Committee

Sivakumar Sivaramakrishnan, vToggle Ltd., New Zealand
Christian Makaya, IBM T.J. Watson Research Center, USA
David Navarro, Ecole Centrale de Lyon, France
Carl James Debono, University of Malta, Malta

ICWMC 2021 Publicity Chair

Mar Parra, Universitat Politecnica de Valencia, Spain
Alvaro Liebana, Universitat Politecnica de Valencia, Spain

ICWMC 2021 Technical Program Committee

Mohamed Abid, University of Gabes, Tunisia
Afrand Agah, West Chester University of Pennsylvania, USA
Iness Ahriz, CNAM, France
Wafa Akkari, University of Manouba, Tunisia
Ali Kadhumi M. Al-Quraby, University of Babylon, Iraq
Diego Alberto Godoy, Universidad Gastón Dachary, Argentina
Adel Aldalbahi, King Faisal University, Saudi Arabia
Rashid Ali, Sejong University, Seoul, Republic of Korea
Adda Ali-Pacha, University of Sciences and Technology of Oran, Algeria
Karine Amis, IMT Atlantique, France
Tran Hai Anh, Hanoi University of Science and Technology (HUST), Vietnam
Antonio Arena, University of Pisa, Italy
Kamran Arshad, Ajman University, UAE
Radu Arsinte, Technical University of Cluj-Napoca, Romania
Salih Safa Bacanlı, University of Central Florida, USA
Corey E. Baker, University of Kentucky, USA
Diego Orlando Barragan Guerrero, Universidad Técnica Particular de Loja, Ecuador / ETS, Canada
Paolo Barsocchi, ISTI (Institute of Information Science and Technologies) | Italian National Research Council (C.N.R.), Pisa, Italy
Jordi Mongay Batalla, Institute of Telecommunications | Warsaw University of Technology, Poland
Hadda Ben Elhadj, SM@RTS | Higher Institute of Informatics | Monastir University, Tunisia
Sonia Ben Rejeb, Higher Institute of Computer Science (ISI) - Higher School of Communications of Tunis (SUPCOM), Tunisia
Djamila Bendouda, Ecole Nationale Supérieure de Technologie, Algeria
Driss Benhaddou, University of Houston, USA
Vincent Beroulle, Grenoble INP, France
Robert Bestak, Czech Technical University in Prague, Czech Republic

Yousaf Bin Zikria, Yeungnam University, South Korea
Abdelmadjid Bouabdallah, University of Technology of Compiègne, France
Ridha Bouallegue, Higher School of Communications of Tunis "Sup'Com", Tunisia
Christos Bouras, University of Patras, Greece
Ines Bousnina, Tunisia Polytechnic School - University of Carthage, Tunisia
Brik Bouziane, Eurecom School, France
Maurizio Bozzi, University of Pavia, Italy
An Braeken, Vrije Universiteit Brussel, Belgium
Ibtissem Brahmi, University of Sfax, Tunisia
Marcos F. Caetano, University of Brasilia, Brazil
Jun Cai, Concordia University, Montreal, Canada
Xuesong Cai, Aalborg University, Denmark
Rodrigo Campos Bortoletto, Federal Institute of Education, Science and Technology of São Paulo - IFSP, Brazil
Eric Castelli, CNRS / Laboratoire LIG, Grenoble, France
Riccardo Colella, National Research Council of Italy, Italy
Nicolae Crisan, Technical University of Cluj-Napoca, Romania
Saber Dakhli, University of Carthage, Tunisia
Luca Davoli, University of Parma, Italy
Enrico Del Re, University of Florence and CNIT, Italy
Sandesh Dhawaskar Sathyanarayana, University of Colorado Boulder, USA
Ding-Zhu Du, The University of Texas at Dallas, USA
Jalel Dziri, National Engineering School of Tunis, Tunisia
Mohamed Elhadad, VEDECOM, France
Ahmed Fakhfakh, University of Sfax, Tunisia
Fairouz Fakhfakh, University of Sfax, Tunisia
Faten Fakhfakh, National School of Engineering of Sfax, Tunisia
Souhir Feki, University of Carthage, Tunisia
Miguel Franklin de Castro, Federal University of Ceará, Brazil
Mounir Frikha, Higher School of Communications of Tunis (SUPCOM), Tunisia
Marco Furini, University of Modena and Reggio Emilia, Italy
Krishna C. Garikipati, Niantic Inc., USA
Jordi Garcia, CRAAX Lab - UPC BarcelonaTech, Spain
Abderrahmen Guermazi, Higher Institute of Technological Studies | National School of Engineers of Sfax | University of Sfax, Tunisia
Xiang Gui, Massey University, New Zealand
Habib Hamam, Université de Moncton, Canada
Abdelaziz Hamdi, ISITCOM | University of Sousse, Tunisia
Hicham Hammouchi, International University of Rabat (UIR), Rabat, Morocco
Wibowo Hardjawana, University of Sydney, Australia
Rym Hicheri, University of Agder (UiA), Norway
Ali Kadhum Idrees, University of Babylon, Iraq
Muhammad Ali Imran, University of Glasgow, UK
Terje Jensen, Telenor, Norway
Wassim Jerbi, Higher Institute of Technological Studies | University of Sfax, Tunisia
Zakia Jellali, Higher School of Communication of Tunis (SUP'COM) | University of Carthage, Tunisia
Magnus Jonsson, Halmstad University, Sweden
Geethu Joseph, Syracuse University, USA

Georgios Kambourakis, University of the Aegean, Greece
Madhan Raj Kanagarathinam, Samsung R&D Institute, India
Lutful Karim, Seneca College of Applied Arts and Technology, Toronto / Moncton University, Canada
Suleman Khan, Northumbria University, Newcastle, UK
Wooseong Kim, Gachon University, S. Korea
Rajat Kochhar, Ericsson, Sweden
Peng-Yong Kong, Khalifa University, United Arab Emirates
Dragana Krstic, University of Niš, Serbia
Michel Kulhandjian, University of Ottawa, Canada
Vimal Kumar, University of Waikato, New Zealand
Souad Labghough, Mohammed V University in Rabat, Morocco
Mohamed Lamine Lamali, Univ. Bordeaux | LaBRI, France
Mohamed Latrach, ESEO / IETR - University of Rennes 1, France
SuKyoung Lee, Yonsei University, Seoul, South Korea
Ilhem Lengliz, Military Academy | HANALAB, Tunisia
Deyu Lin, Nanchang University, China
Eirini Liotou, National and Kapodistrian University of Athens, Greece
Jia Liu, Dalian University of Technology, China
Jian Liu, University of Tennessee, Knoxville, USA
Yueliang Liu, China University of Petroleum (East China), China
Maximilian Luebke, Friedrich-Alexander University Erlangen-Nürnberg, Germany
Stephane Maag, Institut Mines Telecom / Telecom SudParis, France
Tianle Mai, Beijing University of Posts and Telecommunications, China
Amel Meddeb Makhoulouf, NTS'COM (New Technologies for System Communications) | ENET'COM (High School of Engineering in Electronics and Communications), Tunisia
D. Manivannan, University of Kentucky, USA
Hend Marouane, Sfax University, Tunisia
Aref Meddeb, University of Sousse, Tunisia
Hamid Menouar, Qatar Mobility Innovations Center (QMIC), Qatar
Sofien Mhatli, ISI Kef | University of Jandouba, Tunisia
Fabien Mieyeville, University of Lyon | Université Claude Bernard Lyon 1 | CNRS, France
Farshad Miramirkhani, Isik University, Istanbul, Turkey
Makoto Miyake, M-TEC Co. Ltd. | Mitsubishi Electric Corporation, Japan
Mohammad Moltafet, University of Oulu, Finland
Mohamed M. A. Moustafa, Egyptian Russian University, Egypt
Tathagata Mukherjee, The University of Alabama in Huntsville, USA
Sami Myllymäki, University of Oulu, Finland
Assia Naja, International University of Rabat, Morocco
Sameh Najeh, Higher school of Communication (Sup'Com) of Tunis, Tunisia
Leïla Najjar, Higher School of Communication of Tunis (SUP'COM), Tunisia
Giovanni Nardini, University of Pisa, Italy
Leila Nasraoui, National School of Computer Sciences (ENSI) | University of Manouba, Tunisia
Nejah Nasri, National Engineering School of Sfax (ENIS_LETI_Tunisia), Tunisia
Idrissa Ndiaye, Université Cheikh Anta Diop, Senegal
Armielle Ngaffo, Mediatron Laboratory, Tunisia
Maciej Nikodem, Wroclaw University of Science and Technology, Poland
Boubakr Nour, Beijing Institute of Technology, China

Ekaterina Pakulova, Institute of Computer Science and Information Security of the Southern Federal University, Russia
Tudor Palade, Technical University of Cluj-Napoca, Romania
Travis Peters, Montana State University, USA
Paulo Pinto, Universidade Nova de Lisboa, Portugal
Michele Polese, Institute for the Wireless Internet of Things | Northeastern University, USA
Adib Rastegarnia, Purdue University, USA
Heena Rathore, University of Texas, USA
Muhammad Atif Ur Rehman, Hongik University, South Korea
Éric Renault, ESIEE Paris, France
Francesca Righetti, University of Pisa, Italy
Miguel Rodríguez-Pérez, University of Vigo, Spain
Elisa Rojas, University of Alcalá, Spain
Haidar Safa, American University of Beirut, Lebanon
Hajer Saidi, National Engineering School of Sfax, Tunisia
Fahad Salamh, Purdue University, USA
David Sánchez-Rodríguez, University of Las Palmas de Gran Canaria, Spain
José Santa, Technical University of Cartagena, Spain
Vladica Sark, IHP GmbH - Leibniz Institut für innovative Mikroelektronik, Germany
Adérito Seixas, Universidade Fernando Pessoa, Porto, Portugal
Stavros N. Shiaeles, Plymouth University, UK
Soulayma Smirani, National Engineering School of Tunis (ENIT) | University of Tunis El Manar, Tunisia
Animesh Srivastava, Google, USA
Álvaro Suárez Sarmiento, Universidad de Las Palmas de Gran Canaria, Spain
Fatma Tansu Hocanin, Cyprus International University, Lefkosa, TRNC
Rui Teng, Advanced Telecommunications Research Institute International, Japan
Hitesh Tewari, Trinity College Dublin, Ireland
Varese Salvador Timóteo, Universidade Estadual de Campinas - UNICAMP, Brazil
Hajer Tounsi, Ecole Supérieure des Communications de Tunis, Tunisia
Florian Tschorsch, Technical University of Berlin, Germany
Eirini Eleni Tsiropoulou, University of New Mexico, USA
Sudhanshu Tyagi, Thapar Institute of Engineering & Technology | Deemed University, India
Rehmat Ullah, Hongik University, South Korea
Véronique Vèque, Université Paris-Saclay, France
Abdul Wahab, Queen Mary University of London, UK
Lei Wang, University of Connecticut, USA
Xianzhi Wang, University of Technology Sydney, Australia
You-Chiun Wang, National Sun Yat-sen University, Taiwan
Ulf Witkowski, South Westphalia University of Applied Sciences, Germany
Ouri Wolfson, University of Illinois at Chicago / University of Illinois at Urbana Champaign, USA
Diane Woodbridge, University of San Francisco, USA
Abid Yaqoob, Insight Centre for Data Analytics | Dublin City University, Ireland
Syeda Kanwal Zaidi, Massey University, New Zealand
Sherali Zeadally, University of Kentucky, USA
Huanle Zhang, University of California, Davis, USA
Rafik Zitouni, ECE Paris, France
Karim Zkik, International University of Rabat, Morocco