

ALLSENSORS 2022

COMMITTEE

ALLSENSORS Steering Committee

Michael Niedermayer, Berliner Hochschule für Technik (BHT), Germany

Paulo E. Cruvinel, Embrapa Instrumentation, Brazil

Matteo Tonezzer, CNR-IMEM, Trento, Italy

Almudena Rivadeneyra, Universidad de Granada, Spain

Sandrine Bernardini, Aix Marseille University, France

ALLSENSORS 2022 Publicity Chair

Laura Garcia, Universitat Politècnica de València (UPV), Spain

José Miguel Jiménez, Universitat Politècnica de Valencia, Spain

ALLSENSORS 2022 Technical Program Committee

Francesco Aggogeri, University of Brescia, Italy

Otman Aghzout, National School of Applied Sciences of Tetouan, Morocco

Amin Al-Habaibeh, Nottingham Trent University, UK

Ammar Al-Jodah, Monash University, Australia

Youssef N. Altherwy, Imperial College London, UK

Kawiwat Amnatchotiphan, Rangsit University, Thailand

Darius Andriukaitis, Kaunas University of Technology, Lithuania

Piotr Artiemjew, University of Warmia and Mazury, Poland

Farzad Asgarian, University of Michigan, Ann Arbor, USA

Herve Aubert, Laboratory for Analysis and Architecture of Systems (LAAS-CNRS), France

Roberto Beghi, Università degli Studi di Milano, Italy

Artur Bejger, Maritime University of Szczecin, Poland

Fateh Benmahmoud, Grenoble-INP. - Université Grenoble-Alpes, France

Roc Berenguer Pérez, TECNUN - Technological Campus of the University of Navarra, Spain

Sandrine Bernardini, Aix Marseille University, France

Mourad Bezzeghoud, University of Évora, Portugal

Xavier Boddaert, Mines Saint Etienne | Centre Microélectronique de Provence (CMP), France

Muhammad Ali Butt, Warsaw University of Technology, Poland

Ismail Butun, Chalmers University of Technology, Sweden

Maria Candelaria Hernandez Goya, Universidad de La Laguna, Spain

Juan Vicente Capella Hernández, Universitat Politècnica de València, Spain

Vítor Carvalho, 2AI-EST-IPCA / Algoritmi Research Centre - UM, Portugal

Paula María Castro Castro, Universidade da Coruña, Spain

Rosario Catelli, Institute for High Performance Computing and Networking (ICAR) - National Research Council (CNR), Italy

Debashish Chakravarty, IIT Khaargpur, India

Nan-Fu Chiu, National Taiwan Normal University, Taiwan

Susana Costa, University of Minho, Portugal

Paulo E. Cruvinel, Embrapa Instrumentation, Brazil

Francesco G. Della Corte, University of Napoli Federico II, Italy
Emiliano Descrovi, Polytechnic University of Turin, Italy
Chérif Diallo, Université Gaston Berger (UGB), Senegal
Yvan Duroc, University Claude Bernard Lyon 1, France
Attilio Frangi, Politecnico di Milano, Italy
Orlando Frazão, INESC TEC, Porto, Portugal
Kelum Gamage, University of Glasgow, UK
Jiechao Gao, University of Virginia, USA
Félix J. García Clemente, University of Murcia, Spain
Pietro Garofalo, Turingsense EU LAB s.r.l., Italy
Mojtaba Ghodsi, University of Portsmouth, UK
Patrick Goh, Universiti Sains Malaysia, Malaysia
Sanaz Haddadian, Heinz Nixdorf Institute | University of Paderborn, Germany
Kuan He, Apple Inc., USA
Daniel Hill, Aston University, UK
Carmen Horrillo-Güemes, Grupo de Tecnología de Sensores Avanzados (SENSAVAN) | ITEFI-CSIC, Madrid, Spain
Rui Igreja, Universidade NOVA de Lisboa, Portugal
Dimosthenis Ioannidis, CERTH/ITI, Thessaloniki, Greece
Ahmed Abu Ismaiel, Municipality of Abasan Al-Kabira, Gaza, Palestine
Nikos Kalatzis, Neupublic S.A. / National Technical University of Athens, Greece
Grigoris Kaltsas, University of West Attica, Greece
Liuwang Kang, University of Virginia, USA
M-Tahar Kechadi, University College Dublin (UCD), Ireland
Anwasha Khasnobish, TCS Research, Kolkata, India
Jan Kubicek, VSB - Technical University of Ostrava, Czech Republic
Paula Louro, ISEL/IPL & CTS/UNINOVA, Portugal
Vladimir Lukin, National Aerospace University, Kharkov, Ukraine
Dandan Ma, Northwestern Polytechnical University, China
Wei Ma, The Hong Kong Polytechnic University, Hong Kong
Stephane Maag, Télécom SudParis, France
Adnan Mahmood, Macquarie University, Australia
Marco Manso, PARTICLE, Portugal
Jan Mareš, University of Chemistry and Technology, Prague, Czech Republic
Vincenzo Marletta, University of Catania, Italy
Nader Mbarek, University of Bourgogne Franche-Comté, France
Massimo Merenda, CNIT - Consorzio Nazionale Interuniversitario per le Telecomunicazioni / University Mediterranea of Reggio Calabria, Italy
Lyudmila Mihaylova, University of Sheffield, UK
Carolina Miozzi, University of Rome Tor Vergata / RADIO6ENSE srl, Italy
Olga A. Fedorova, A. N. Nesmeyanov Institute of Organoelement Compounds, Moscow, Russia
Michael Niedermayer, Berliner Hochschule für Technik (BHT), Germany
Anna Ostaszewska-Liżewska, Warsaw University of Technology, Poland
Mehmet Akif Özdemir, Izmir Katip Celebi University, Turkey
Udayan Sunil Patankar, TalTech University of Technology, Tallinn, Estonia
D. R. Patil, Rani Laxmibai Mahavidyalaya Parola | North Maharashtra University, Jalgaon, India
Pablo Pérez García, Instituto de Microelectrónica de Sevilla, Spain
Vengadesh Periasamy, Low Dimensional Materials Research Centre (LDMRC) | Institute of Ocean, Earth

and Sciences (IOES) | University of Malaya, Malaysia
Patrick Pons, CNRS-LAAS, Toulouse, France
Rüdiger Pryss, University of Würzburg, Germany
Parvaneh Rahimi, Institute of Electronic - and Sensor Materials | TU Bergakademie Freiberg, Germany
Reza Rashidi, State University of New York - Alfred State College, USA
Càndid Reig, University of Valencia, Spain
Almudena Rivadeneyra, University of Granada, Spain
Alexandra Rivero García, Universidad de La Laguna, Spain
Christos Riziotis, National Hellenic Research Foundation, Greece
Bahram Djafari Rouhani, Université de Lille Sciences et Technologies, France
Gonzalo Sad, CIFASIS / CONICET / FCEIA | Universidad Nacional de Rosario, Argentina
Markus Santoso, University of Florida, USA
Iván Santos González, Universidad de La Laguna, Spain
Jagannathan Sarangapani, Missouri University of Science and Technology, USA
Mu-Chun Su, National Central University, Taiwan
Roman Szewczyk, Warsaw University of Technology, Poland
Alessandro Tognetti, University of Pisa, Italy
Matteo Tonezzer, CNR-IMEM, Trento, Italy
Anish Chand Turlapaty, Indian Institute of Information Technology Sri City, Chittoor, India
Diego Vergara, Universidad Católica Santa Teresa De Jesús De Ávila, Spain
Sudip Vhaduri, Fordham University, USA
Manuel Vieira, CTS-ISEL, Portugal
Manuela Vieira, ISEL-IPL/CTS-UNINOVA, Portugal
Stefanos Vrochidis, Information Technologies Institute - CERTH, Greece
Guang Wang, Rutgers University, USA
Xianpeng Wang, Hainan University, China
Ulf Witkowski, South Westphalia University of Applied Sciences, Germany
Qingsong Xu, University of Macau, Macau, China
Murat Kaya Yapici, Sabanci University, Istanbul, Turkey
Sergey Yurish, Excelera, S. L. | IFSA, Spain
Lan Zhang, AIST, Japan
Jingjing Zheng, CISTER Research Centre, Portugal