

Honorary Chairs

Germain Garcia, LAAS/CNRS - France
Hassani Messaoud, University of Monastir - Tunisia
José Ragot, University of Lorraine, Nancy - France

General Chairs

Didier Maquin, University of Lorraine - France
Imre J. Rudas, Óbuda University, Budapest - Hungary
Zineb Simeu-Abazi, University of Grenoble Alpes - France

Program Chairs

Ahmad Tahar Azer, Benha University - Egypt
Chakib Ben Njima, University of Sousse - Tunisia
Jean-Marie FLAUS, University of Grenoble Alpes - France
Larbi Chrifi Alaoui, University of Picardie Jules Verne - France
Mahir Dursan, University of Gazi - Turkey

Publication Chairs

Daoud Ait Kadi, University of Laval Sainte-Foy, Québec - Canada
Hassen Fourati, University of Grenoble Alpes - France
Jérôme Harmand, LBE-INRA, Narbonne - France
Med Tarek Khadir, University Badji Mokhtar, Annaba - Algeria
Nizar Rokbani, University of Sousse - Tunisia

Local Arrangement Chairs

Zineb Simeu-Abazi, University of Grenoble Alpes - France
Chakib Ben Njima, University of Sousse - Tunisia

3rd International Conference on Control, Automation and Diagnosis (ICCAD'19) will be held July 2-4, 2019 at Grenoble, France.

ICCAD'19 is intended to serve as a major international forum for the exchange of ideas. Its purpose is to be a forum for technical exchange amongst scientists having interests in Control, Automation and Diagnosis and related topics and applications.

ICCAD'19 is technically sponsored by IEEE.

Registered and Presented papers will be submitted for inclusion into IEEE Xplore.

Authors of selected outstanding papers will be invited to submit extended versions of their papers for consideration of publication in the following journals:

1. Computers in Industry (ISI Thomson IF: 2.850, ISSN 0166-3615);
2. Asian Journal of Control (ISI Thomson IF: 1.528, ISSN 1934-6093);
3. International Journal of System Dynamics Applications (Indexed Scopus, ISSN 2160-9772);
4. International Journal of Service Science, Management, Engineering, and Technology (Indexed Scopus, ISSN 1947-959X).

Control

Adaptive Control, Bond Graph Methodology, Control Applications, Control Education, Decision Theory, Digital Control, Discrete Event Systems, Estimation and Identification, Fault Detection, Fuzzy Systems, Image processing, Linear Systems, Man-machine Interactions, Neural Network, Nonlinear Systems and Control, Optimization, Petri-Nets, Instrumentation, Sensor networks and networked control, Signal Processing, Stochastic systems, ...

Fault Detection and Diagnosis

Artificial Intelligence Methods for Diagnosis, Condition Monitoring, Diagnosis of Discrete-Event Systems, Diagnosis of Hybrid Systems, Diagnosis of Linear Systems, Diagnosis of Nonlinear Systems, Fault Detection and Isolation, Fault-tolerant control, Maintenance, Neural and Fuzzy Methods, Process Supervision, Prognosis, Reliability and Safety,...

Automation

Automated Guided Vehicles, Embedded Systems, Factory Modeling and Automation, Flexible Manufacturing Systems, Integrated Manufacturing, Interfaces and Human Computer Interaction, Learning Systems, Manufacturing Systems, Monitoring and Supervision, Process Automation, Real-time Systems, Robotics, Smart Structures, ...

Related Topics

Bioinformatics, Big-data, Computational Statistics, Instrumentation, Operational Research, Optimization, Production Engineering, Project Management, Software Engineering, Networking, Security and Cryptology, Transport Optimization, Transportation Systems, ...

Important Dates

Papers submission deadline: January 31, 2019

Notification of acceptance: March 31, 2019

Submission of camera-ready: April 15, 2019

Deadline for Registration: May 05, 2019

All papers must be written in English. The length of the paper is limited to a maximum of 6 pages (in the standard IEEE conference double column format).

For further information write to: contact@iccad-conf.com, zineb.simeu-abazi@grenoble-inp.fr

Mobile: +216 53 202 859