



**Honorary Chairs**

**Imre J. Rudas**, Óbuda University, Budapest - Hungary  
**Hassani Messaoud**, University of Monastir - Tunisia  
**Zineb Simeu-Abazi**, University of Grenoble Alpes – France  
**Carlo Cecati**, University of l'Aquila - Italy.

**Local Arrangement Chairs**

**Sergio Galeani**, University of Rome Tor Vergata - Italy  
**Chakib Ben Njima**, University of Sousse - Tunisia  
**Corrado Possieri**, University of Rome Tor Vergata - Italy

**General Chairs**

**Sergio Galeani**, University of Rome Tor Vergata - Italy  
**Mohamed Benbouzid**, University of Brest - France  
**Duarte Valério**, University of Lisbon - Portugal

**Program Chairs**

**Chakib Ben Njima**, University of Sousse - Tunisia  
**Ahmad Taher Azar**, Prince Sultan University - KSA  
**Emmanuel Simeu**, University Grenoble Alpes - France  
**Larbi Chrifi Alaoui**, University of Picardie Jules Verne - France

**Publication Chairs**

**Francesco Bianconi**, University of Perugia - Italy  
**Lotfi Saidi**, University of Sousse - Tunisia  
**Rahma Kalboussi**, University of Sousse - Tunisia

**Special Session Chairs**

**Said Drid**, University of Batna 2, Algeria  
**Vicenç Puig**, Polytechnic University of Catalunya, Spain  
**Jaouher Ben Ali**, University of Sousse, Tunisia

**7th International Conference on Control, Automation and Diagnosis (ICCAD'23)** will be held **May 10-12, 2023 at Rome, Italy.**

**ICCAD'23** 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'23** is technically sponsored by **IEEE (#57653).**

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. Acta Polytechnica Hungarica (ISI Thomson **IF: 1.286**, ISSN 1785-8860);
4. International Journal of System Dynamics Applications (Indexed Scopus, ISSN 2160-9772);
5. International Journal of Service Science, Management, Engineering, and Technology (Indexed Scopus, ISSN 1947-959X).

**Control**

Adaptive Control, Control Applications, Control Education, Cooperative Control Systems, Decision Theory, Discrete Event Systems, Estimation and Identification, Process Control & Instrumentation, Robust Control, Sensor networks and networked control, Sensor/data fusion, Stochastic systems, Automotive Control, Fractional Order Control, Control of Renewable Energy Systems, Backstepping Control, Heuristic Method, Blockchain Technology, Distributed

**Fault Detection and Diagnosis**

Artificial Intelligence Methods for Diagnosis, Condition Monitoring, Data-driven Diagnosis Methods, 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 and Repair Strategies, Neural and Fuzzy Methods, Supervision Process, Prognosis and Health Management, Reliability and Safety, Statistical Methods for Fault Diagnosis,

**Automation**

Automated Guided Vehicles, Embedded Systems, Factory Modeling and Automation, Flexible Manufacturing Systems, Integrated Manufacturing, Learning Systems, Manufacturing Systems, Monitoring and Supervision, Process Automation, Real-time Systems, Robotics, Smart Structures, Cyber-Physical Systems, Smart Factory, e-Health, Industrial Process Monitoring and Automation, Human-Robot Cooperative Systems, Human-Robot Interaction Control

**Related Topics**

Industry 4.0, Deep learning, Artificial intelligence, IoT, Bioinformatics, Big-data, Computational Statistics, Instrumentation and Actuators, Operational Research, Optimization, Production Engineering, Project Management, Software Engineering, Networking, Security and Cryptology, Transport Optimization,

**Important Dates**

**Submission deadline: February 28, 2023**  
**Notification of acceptance: March 20, 2023**  
**Submission of camera-ready: March 31, 2023**  
**Deadline for Registration: March 31, 2023**



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](mailto:contact@iccad-conf.com)

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