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MCA

2025

CALL FOR PAPER

THE 33rd MEDITERRANEAN CONFERENCE ON CONTROL AND AUTOMATION

-MED'25-

JUNE 10-13 2025,HILTON TANGIER AL HOUARA RESORT

IEEE Morocco Section

IEEE Control Systems Society

IEEE Robotics & Automation Society

جامعة عبد المالك السعدي ⵜⴰⵙⴷⴰⵡⵉⵜ ⵏ ⵄⴱⴷ ⵍⵎⴰⵍⵉⴽ ⵙⵙⴰⵄⴷⵉ Université Abdelmalek Essaâdi

المدرسة الوطنية للعلوم التطبيقية بتطوان Ecole Nationale des Sciences Appliquées de Tétouan

ENSA Tanger

CRIStAL

UNIVERSITÉ de Picardie Jules Verne

AFSIS

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modélisation, information & systèmes

WELCOME TO MED2025

The 33rd Mediterranean Conference on Control and Automation, MED 25 an annual event organized under the auspices of the Mediterranean Control Association (MCA), and the technical support of IEEE Control System Society (CSS), IEEE Robotics and Automation Society (RAS), to take place in Tangier, Morocco, on 10-13 June 2025.

The conference will be preceded by a one day of workshops and tutorial, on 22 June 2025.
The conference venue is Tangier, French Tanger, Spanish Tánger, Arabic Ṭanjah, port and principal city of northern Morocco. It is located on a bay of the Strait of Gibraltar 17 miles (27 km) from the southern tip of Spain

The MED 2025 organising committee is looking forward to welcoming you to Tangier to experience an excellenttechnical programandtoenjoythe Moroccan hospitality.

IMPORTANT DATES

- **03 FEBRUARY 2025:** DEADLINE of submission
- **07 APRIL 2025:** Acceptance / rejection notification
- **05 MAY 2025:** Upload final, camera-ready papers
- **07 APRIL TO 12 MAY 2025**: Early registration
- **10 JUNE 2025:** WORKSHOP
- **11 TO 13 JUNE**: Conference

ORGANIZING COMMITTEE

Honorary Chair
- Panos Antsalkis (USA)
- Joseba Quevedo (SP)

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- Ahmed El Hajjaji ((FR)
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Finance Chairs
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- Jerome Bosche (FR)

MCA AND PREVIOUS CONFERENCE INFORMATION:

WWW.MED-CONTROL.ORG

TOPIC OF INTEREST

- Adaptive control
- Aerospace control
- Agents/agent based systems
- Autonomous systems
- Biologically inspired systems
- Building automation Cognitive
- systems and control Control
- theory
- Controls and Business
- Computational intelligence
- Computer controlled systems
- Manufacturing integrated
- control and diagnostics
- Communication systems
- Discrete event systems
- Economic control
- Technologies
- Education and training
- Embedded control systems
- Energy eFicient systems
- Fault tolerant control
- Formation control
- Fuzzy cognitive maps Human
- machine interaction Health
- related topics
- System identification
- Hybrid systems
- Industrial automation
- Internet of Things
- Network controlled systems
- Non-linear control
- Optimal control
- Predictive control
- Prognostics and diagnostics
- Real-time control
- Robotic teams
- Robust control
- Smart grids
- Smart cities
- Cyber-physical systems
- Intelligent control
- Intelligent transportation
- systems
- kinear systems
- Marine control
- Mechatronic systems
- Cyber-physical security
- Modelling and simulation
- Optimization
- Controls and Economics
- Societal challenges in
- automation
- Soft computing
- Swarms
- Genetic and evolutionary
- computation
- Uncertain systems
- Unmanned systems
- Virtual & augmented reality

SUBMISSION

PAPERS: The paper format must follow IEEE paper submission rules, two-column format using 10-point font, Times New Roman or similar. The maximum number of pages per submitted paper is six (6). Up to two (2) additional pages will be permitted for an
additional charge. Illustrations and references are included in the page count.

INVITED SESSIONS: Proposals for invited sessions should contain a summary statement describing the motivation and relevance of the proposed session, the invited paper titles and the names of the authors. Authors must submit FULL invited papers. Each paper must be marked as "Invited Session Paper".

WORKSHOPS AND TUTORIALS: Proposals for workshops and tutorials should contain title, list of speakers, and extended summaries (2000 words) of their presentations.
All contributions (papers, invited papers, proposals for invited sessions, workshops, and tutorials) must be submitted electronically through https://controls.papercept.net by February 3, 2025.

REVIEW: All submitted papers will undergo a peer review process coordinated by the Program Chairs, Advisory Committee Members, IPC members and qualified reviewers. Authors will be notified of results at the latest by April 7, 2025. Accepted papers must be uploaded electronically no later than May 12, 2025.