



International Conference on Advanced Communications with Modern Circuits and Systems Technologies 2025



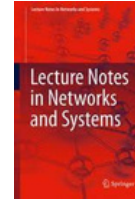
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Nov 26th, 27th and 28th 2025



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The International Conference on Advanced Communications with Modern Circuits and Systems Technologies 2025 (ACMCST25) is an international event organized by the Miset research team from Sultan Moulay Slimane University. This conference brings together renowned experts and professionals in the fields of advanced communication technologies, modern circuits, and systems. Its primary aim is to explore the latest advancements in advanced technologies and intelligent systems, electronic engineering, and telecommunications, while addressing the challenges and opportunities in these sectors. The conference provides an interactive platform for participants to share ideas, present research findings, and exchange experiences. Attendees include researchers, academics, engineers, industry leaders, and students from around the world. With its emphasis on networking, collaboration, and knowledge acquisition, this conference is a must-attend event for those who wish to stay informed about the latest developments in communication technologies and electronic systems.

CALL FOR PAPER

Conference Topics

Intelligent Systems and Advanced Technologies

- Connected Systems
- Industrial IoT
- Control of Connected Vehicle Systems
- Robotics and Autonomous Systems
- Smart Homes, Smart Cities
- IA for Embedded Systems
- Smart IoT, Embedded Systems & Industry 4.0
- Machine Learning for IoT
- Connected Car, Automotive
- Smart Systems
- Technologies in Intelligent Systems

Power & Energy

- Power Electronics, Systems and Applications
- Smart Grids & Microgrids
- Command and Control Systems for Renewable Energy
- Electric power generation, transmission & distribution
- Energy conversion systems
- Energy storage components & systems
- Energy harvesting
- Power semiconductor devices
- Energy efficiency

Information and Communication Technologies

- RFID technology and applications
- Satellite and Space Communications
- Network and Security
- Telecommunication Systems
- Mobile and Ubiquitous Computing
- Wireless Communications and Networking
- Antenna Systems and Architectures
- Telecommunications Applied to Transportation
- Access Systems and Networks
- Hybrid information technology
- Electromagnetic computation methods

Electronics Circuits and Systems

- Microsystems and Embedded Systems
- Sensors and Sensing Systems
- Low-Power and Low-Voltage Design
- EDA, Test and Reliability
- Signal Processing, Image and Video
- Linear and Non-Linear Circuits and Systems
- Neural Networks, Machine and Deep Learning
- VLSI Systems and Applications
- Digital Circuits and Systems

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CONTACT & KEY DATES

All questions about submissions should be emailed to:

✉ m.saih@usms.ma

Important Dates

Deadline for Paper submission : July 15th, 2025

Notification of acceptance : Aug 15th, 2025

Papers final versions : Sept 15th, 2025

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