

International Conference on Circuit, Systems and Communication June 19-20, 2025, Fez, Morocco (Hybrid)



CALL FOR PAPERS ICCSC 2025

Following the success of previous editions, the conference organizing committee is delighted to announce the upcoming third edition of the Conference on Circuit Systems and Communication, slated for 2025.

IMPORTANT DATES

Final deadline : April 25, 2025

Acceptance Notification April 20, 2025

Registration deadline May 20, 2025

Congress day: June 19-20, 2025

COMMITTEES

Honorary General Chairs

Mustapha IJJAALI, President of SMBA University, Fez, Morocco

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Bilal AGHOUTANE, Sidi Mohamed Ben Abdellah University, Morocco

KEYNOTE



Prof. Dr. Jaime Lloret

(Instituto de Investigación para la Gestión Integrada de Zonas Costeras, Universitat Politècnica de Valencia, Valencia, Spain)

"Wireless Sensor Networks and Communication Systems for Precision Agriculture"



Prof. Dr. Daniel Burgos

(Universidad Internacional de La Rioja)

"Misinformation and manipulation in the age of AI"



Dr. Ir. Lusya Rakhmawati, S.T., M.T.

(Universitas Negeri Surabaya)

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List of topics : <https://iccsc.info/cfp.html>

Track 1: Embedded Systems, Communication Technologies and Techniques

Network Theory And Applications,
Circuit Design and Implementation for Fuzzy Systems,
Multi-agents system,
IoT technology,
Antennas And Radars,
Programming Techniques in Communications Networks,
Radio Engineering applications,
etc.

Track 2: Electrical System Design and Energy

All types of converters,
Filters,
High Power Amplifiers,
Electrical Circuits,
Applications of Power Semiconductor Technology,
Batteries and Management Systems,
etc.

Track 3: Advanced Materials Sciences

Solar Energy,
Artificial Photosynthesis Materials And Devices,
Magnetic and Multiferroic Materials,
Materials for Energy and Environment,
Metamaterials and Metasurfaces Applications,
etc.

Track 4: Data Science, Artificial Intelligence & Its Applications

AI in Mechanical Engineering,
AI for Networking,
Applications of AI in Physics,
Data Science in Education,
Knowledge Representation,
Information Retrieval and Extraction,
Data-driven Reinforcement Learning,
Blockchain, etc..