

4th International Conference on Computing, IoT and Data Analytics

Escuela Politécnica Superior, Autonomous University of Madrid, Madrid, Spain

July 17-18, 2025



Important Dates

Full Paper Submission: **May 25, 2025**
Notification to Authors: **June 15, 2025**
Camera Ready: **July 15, 2025**
Conference Mode: **Online + In-Person**

Conference Committees

General Chairs

- Dr. Carlos Quiterio Gómez Muñoz, Spain
- Dr. Fausto Pedro Garcia Marquez, Spain
- Dr. Alaa Ali Hameed, Turkey
- Dr. Isaac Segovia Ramirez, Spain

Technical Program Chairs

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- Dr. Junaid Shuja, USA

Organizing Committee

- Dr. Cristina Rosríguez, Spain
- Dr. Francisco Cabello, Spain
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- Dr. Alessandro Ortis, Italy
- Dr. Amir Seyyedabbasi, Turkey
- Dr. Cristina Rosríguez, Spain
- Dr. David Yeregui Marcos, Spain
- Dr. Donghui Zhao, China

Welcome

Following the successful 3rd edition in China of ICCIDA-2024, it is with great pleasure that we invite you to the 4th International Conference on Computing, IoT and Data Analytics (ICCIDA-2025). The conference is organized by Escuela Politécnica Superior, Autonomous University of Madrid, Spain, on July 17-18, 2025. The conference will serve as an interdisciplinary forum that may help the research community to take a step forward and share their research findings. In addition, it will provide an arena where researchers, scholars, professionals, students, and academicians may foster collaborative relationships and gain access to the latest research advancements.

Topics of Interest

Topics of interest include but not limited to the following:

Data Analysis and Visualization

- Exploratory Data Analysis
- Statistical and mathematical modeling
- Big Data Analysis and Data Mining
- Cloud Computing Architecture and Systems
- ETL and Big Data Warehousing
- Statistical Data Analysis and Visualization

Computer Vision

- Document Analysis & Pattern Recognition
- Remote Sensing & GIS
- Medical Image Processing
- Image and Video & Motion Analysis
- Structure from Motion
- Signal, Speech and Audio Processing

Artificial Intelligence

- Machine Learning & Deep learning
- Pattern Recognition
- Human computer interactions, NLP
- Object Detection and Recognition
- Supervised & Unsupervised Learning

Internet of Things

- IoT Services and Applications
- Securing IOT infrastructure
- Future of IOT and Big Data
- Intelligent Systems for IOT
- Security, Privacy and Trust
- IoT Services and Applications

Communication Systems and Networks

- Antennas, Propagation and RF Design
- Transmission & Communication Theory
- Optical Networks and NGN
- 5G & 6G Cellular systems and SON
- Multimedia and New Media
- Computational Intelligence in Comm

Advancing Energy Systems

- Modeling, analysis, control and optimization in energy internet
- Modeling, analysis, and control of renewable energy power system
- Optimization control of renewable energy power using deep learning.

Contact Us

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