

# 2nd International Conference on Computing, IoT and Data Analytics

July 20-21, 2023

Universidad de Castilla - La Mancha, Spain



## Important Dates

Paper Submission	May 01, 2023
Notification	June 20, 2023
Camera Ready	July 10, 2023
Early Registration	July 05, 2023
Late Registration	July 10, 2023

Following the successful 1st edition of ICCIDA-2022, it is with great pleasure that we invite you to 2nd International Conference on Computing, IoT and Data Analytics (ICCIDA-2023). The conference is organized by Universidad de Castilla - La Mancha, Spain and Istinye University, Turkey, on **July 20-21, 2023**. The conference will serve as an interdisciplinary forum that may help the research community to take a step forward and share the research findings. In addition, it will provide an arena where researchers, scholars, professionals, students, and academicians may be able to foster working relationships and gain access to the latest research results.

All papers accepted and presented from the conference will be published by **Springer Nature** as a proceedings book volume in the Book Series, Lecture Notes in Networks and Systems (LNNS).

## Organizing Committee

### General Chairs

- Prof. Dr. Fausto Pedro Garcia Marquez
- Dr. Alaa Ali Hameed

### Technical Program Chairs

- Dr. Süleyman Eken
- Dr. Akhtar Jamil

### Publication & Publicity Chair

- Dr. Serdar Solak
- Dr. Mustafa Hikmet Bilgehan Uçar

### Program Committee

- Dr. Yao Lu
- Dr. Zhang, Tianle
- Dr. Wadhah Zeyad Tareq
- Dr. Muhammad Davud
- Dr. Halit Öztekin

## Topics of Interest

### 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 Retrieval & 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

### 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 and Communication Theory  
Optical Networks and NGN  
5G & 6G Cellular systems and SON  
Multimedia and New Media  
Computational Intelligence in Tele Com.

### Software Engineering

Requirements Engineering  
Agile Software Engineering  
Software Evolution & Reuse  
Software dependability Biomedical



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