

TOPICS

Data Mining Machine learning **Deep Learning Big data applications** Intelligent systems and sensors Complex systems **Computational intelligence Evolutionary computing** Fault detection and diagnosis Fuzzy control Fuzzy sets and logic Fuzzy systems Granular computing Intelligent communications Intelligent electronics Intelligent electrical systems Information fusion Intelligent control Intelligence sensors Smart sensors Imaging sensors Sensor application Intelligent manufacturing systems Intelligent medical systems Intelligent systems Intelligent transportation systems Mathematical models Neuro-fuzzy systems **Robotics Social systems** Web intelligence and interaction Others

The International Workshop on Smart Systems and Artificial Intelligence (ISSAI'2023) is organized by the Moroccan School of Engineering Science (EMSI) in collaboration with the Cadi Ayyad University (UCA) and Sultan Moulay Sliman University (USMS). This edition of the ISSAI'23 will be held on May 25 and 26, 2023. Further details will soon be published.

The main objective of the ISSAI'23 is to allow interested parties to discover the major technological advances related to AI and Smart Systems that have revolutionized the world today. This scientific event will also provide an opportunity for specialists to establish privileged contacts with the scientific community, especially with other research laboratories.

In addition, this international workshop will be the ideal opportunity for doctoral students to sharpen their theoretical and practical knowledge, to meet specialists, to rub shoulders with them more closely, to prepare them to take over and to ensure the continuity of their research fields

Honorary chairs

Karim ALAMI, EMSI Morocco Nadia KOUICEM, EMSI Morocco Khalid MEHDI, USMS, Morocco Moha TAOURIRTE, UCA, Morocco Abdellatif ZAKARIA, EMSI Morocco

General chairs

Khadija BOUZAACHANE, UCA Morocco Mohamed CHAKRAOUI, USMS Morocco Aziz DAROUICHI, UCA Morocco EL Mehdi EL GUARMAH, ERA Morocco Naoual MOUHNI, EMSI Morocco

Organizing committee

Ibtissam AMALOU, EMSI Morocco EL Mehdi ANIQ, USMS Morocco Soumya ELMAMOUNE, EMSI Morocco Raja MOUACHI, EMSI Morocco Imane SITI, EMSI Morocco Khalil TIDRIRI, EMSI Morocco

Important Dates

Submission deadline: February 26 . 2023

Notification of acceptance: April 16, 2023

Camera-ready submission: April 23, 2023

Submission Link



□ https://iwssai23.sciencesconf.org

CONTACT

All guestions about submissions should be emailed to:

- Pr. Naoual MOUHNI
- iwssai23@sciencesconf.org \bigcirc
- 05 lot bouizgaren, Rte de Safi, Marrakech 40000 0

ORGANIZER AND PARTNERS



ECOLE MAROCAINE DES SCIENCES DE L'INGENIEUR EMSI HONORIS UNITED UNIVERSITIES





