

# THE INTERNATIONAL CONFERENCE ON CONNECTED OBJECTS AND ARTIFICIAL INTELLIGENCE (COCIA'2023)

MARCH 08 -09, 2023 - EST CASABLANCA - MOROCCO

## **HONORARY CHAIRS**

**Pr. Houssine AZEDDOUG**Président of UH2C university

Pr. Abdelmajid BADRI
Director of ESTC

Mr. Driss ALAOUI
Président of GTS Association

## **GENERAL CHAIRS**

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# Deadline Extended To January 23

#### **IMPORTANT DATES**

Deadline for submission :
 January 08, 2023

# **January 23, 2023**

- Notification of acceptance : January 30, 2023
- Registration with reduction :
   February 08, 2023

Informations & Contact: https://cocia2023.sciencesconf.org



## **CALL FOR PAPERS**

With the great success of the first edition of the International Symposium on Connected Objects and Systems (COC'2019) held at EST Casablanca, Morocco 2019. To broaden the disciplinary field in order to bring together scientists, researchers and professionals working on other themes (Intelligent Systems, Artificial Intelligence, Telecommunications, ...), the local committee of this edition has decided to launch the first edition of the International Conference on Connected Objects and Artificial Intelligence (COCIA'2023).

The COCIA'2023 aims to create high-quality exchange channels to consolidate interactions between researchers and industrialists, strengthen their links with scientific and technological actors and thus allow better visibility in the field of objects, systems. Connected, Artificial Intelligence and Telecommunications.

The First Edition of COCIA'2023, will be held in Casablanca from March 08 and 09, 2023. This event foresees the participation of morocain and international exhibitors, as well as round tables to exchange experiences about cooperation between Industry and University. Furthermore, COCIA'2023 aims to reinforce research in Connected Objects, Systems, Artificial Intelligence and Telecommunications.

The COCIA'2023 conference committee is excited to invite you to attend conference and very confident to receive high quality papers

## **KEYNOTE SPEAKERS**



Pr. Eddy BAJIC France



Pr. Otman ABDOUN Morocco



Pr. Abdelati REHA Morocco

### **CONFERENCE TOPICS**

- Connected Objects: Design of connected objects, Connected Systems, Industrial IoT,...
- Telecommunications: RF, antennes, Wireless Sensor, 5G and next generation, ...
- Artificielle Intelligence: IA for embedded systems, IA for IoT, Big data for IoT, ...

## **PROCCEDINGS**

The proceedings of COCIA'2023 will be published in the ITM Web of Conferences journal indexed in Clarivat/Web of Science

















