

International Conference on Control Engineering & Information Technology

Committees

Gabriel Borowski (POL)

DSc Viola Vambol (POL) Emilija Stojmenova Duh (SVN) Janset K. Daşdemir (NLD)

Abdullah Muhammed (MYS)

Claudia Fernanda Yasar (TUR)

Haitham Saad Mohamed Ramadan (FRA)

Quanmin Zhu (UK)

General Chairs:

Yue MA (CHN)

Sessions Chairs:

Amer Zerek (LBY)

Issa Atoum (JOR)

Djemai Naimi (ALG)

Karim SEBAA (ALG

Nina Finčur (SRB)

Samir Ladaci (ALG)

Yar Muhammad (UK)

Zhengjie Wang (CHŃ)

Steering Committee : Ali Haddi (MOR)

Fatima Laassiri (MOR)

Kamal Melkemi (ALG) Lavla Wakrim (MOR) Nasar Aldian Shashoa (LBY)

Olga Boybrav (BYS)

Rahmita Wirza (MYS

Sana A. AbdelJalil (LBY)

Slimane LARABI (ALG) Zohra Ameur (ALĠ)

Sarra Benzerogue (ALG)

Organising Committee : Imen Kouraichi (TUN)

Khouloud Guerbej (TUN) Nada Chtioui (TUN)

1000 TND

Fatimazahra Messaoud (ALG)

Saïd DRID (ALG)

Mais Haj Qasem (JÓR)

Muhammad Sarfraz (KWT)

Ahmed Rhif (TUN)

Honorary Chairs : Ellen Wasylina (FRA) Ernesto DRS Gonzalez (UK)

Sundarapandian Vaidyanathan (IND)

April 27 - 29, 2025 / Hammamet-Tunisia

EIT'2025

The 10th International Conference on Control Engineering & Information Technology (CEIT-2025), organized by the National Center for Scientific Promotion and Innovation CNPSI in collaboration with Kairouan University, the LDDI Research Laboratory at the University of ADRAR, Nusatek company in Kuala Lumpur and the International Centre for Innovation and Development ICID.

CEIT'25 aims to encourage exchanges and contribute to the promotion and development of research and applications relating to the themes of the conference. Authors are invited to submit their abstracts (02 pages) in French or English (each author can submit not more than two articles). Final versions must be communicated before April 15, 2025 to be published in the indexed conference proceedings.

Topics

Related but not limited to :

Control & Instrumentation

- ·Biomedical instrumentation
- ·Chaos and control applications
- Computational Science
- •Discrete-time control systems
- •Fault Diagnosis & Fault Tolerance
- Neuro-fuzzy control
- Predictive Control
- Robust and optimal control
- Robot Dynamic and Control
- Sliding Mode Control
- •Techniques of Observation

Modelling & Identification

- Model Calibration and Validation
- Modelling of Biomedical System

Electrical Engineering & Automation

- •AC-DC/DC-AC converters
- Automated guided vehicles
- ·Autonomous devices, Sensors ·Digital and analog communication
- •Electric machines design
- High voltage DC transmission
- Power electronic Systems
- Power systems
- Photovoltaic systems
- •Wind Turbine

Signal & Image Processing

- ·Coding, transmitting, estimating
- •Image processing & Video processing Theory and application of filtering

Information Technology & Computer Science

- Algorithms and Bioinformatics
- Artificial Intelligence
- Computation Biology & Complexity
- •Computer Graphics & Visualization
- •Pattern Recognition/Multimedia
- Internet & Cloud Computing
- •Multimedia systems & services
- Probabilistic Methods
- Queuing Methods
- ·Security, Information Assurance
- •Web and internet computing

Communication & Network

- Network Protocols & Wireless Networks
- Network Architectures

→ To propose a special session on a specific topic, please contact: ceit.conf@outlook.com.

Publication & Indexing

All submitted and presented articles will be published in the indexed conference numeric proceedings PBS 'Proceedings

Extended versions of the presented articles will be considered for publication in one of the following indexed journals: 1- Emerging Methodologies and Applications in Modelling, Identification and Control (SCOPUS ELŠEVIER - 30 articles)

- 2- International Journal of Simulation and Process Modelling (SCOPUS ELSEVIER 10 articles)
- 3- International Journal of Nonlinear Dynamics and Control (Inderscience 12 articles)
- 4- International Journal of Scientific Research & Engineering Technology (7 articles)
- 5- International Journal of Control, Energy and Electrical Engineering (7 articles)
 6- International Journal of Computer Science, Communication & Information Technology (7 articles)
 7- Advances in Science and Technology Research Journal (Q3, SCOPUS, 7 papers)







Submission

Author could start by submitting abstract of two pages.

Inscription March 30, 2025

Compendex ***

Final Manuscript due

April 15, 2025

First Path Closed

Submission Deadline

Second Path Opened: February 10, 2025

: December 10, 2024

NDERSCIENCE













