



# ICCSIC 2026

International Conference on Complex Systems and Intelligent Computing

March 26-29, 2026 | Tabarka, Tunisia

## Honorary Committee

Hichem Sbii, University of Jendouba, Tunisia  
Hui Yu, University of Glasgow, UK  
Jamel Eddine Gharbi, University of Jendouba, Tunisia  
Patrick Siarry, Paris-East Créteil University, France  
Vincenzo Piuri, University of Milan, Italy

## Steering Committee

Carlos Coello Coello, University of New South Wales, Mexico  
Kalyanmoy Deb, Michigan State University, USA  
Francesco Carlo Morabito, University Mediterranea of Reggio Calabria, Italy  
Neila Rjaibi, University of Jendouba, Tunisia  
Slim Bechikh, University of Carthage, Tunisia

## General Chairs

Amir Hussain, Edinburgh Napier University, UK  
Rahma Fourati, University of Jendouba, Tunisia

## Program Chairs

Habib M. Kammoun, University of Sfax, Tunisia  
João Paulo Papa, University of São Paulo, Brazil  
M Tanveer, IIT Indore, India

## Tracks Chairs

Fadoua Drira, University of Sfax, Tunisia  
Ke Li, University of Exeter, UK  
Maha Charfeddine, University of Sfax, Tunisia

## Special Session Chairs

Latifa Ben Arfa Rabai, University of Tunis, Tunisia  
Sabrina De Capitani di Vimercati, University of Milan, Italy

## Workshop and Tutorial Chairs

Aihua Zheng, Anhui University, China  
Olfa Mzoughi, University of Jendouba, Tunisia  
Ramzi Guesmi, University of Jendouba, Tunisia

## Competition Chairs

Mokhtar Sellami, University of Jendouba, Tunisia  
Wadii Boulila, Prince Sultan University, Saudi Arabia

## Doctoral Consortium Chair

Sami Zghal, University of Jendouba, Tunisia

## Finance Chair

Mohamed Neji, University of Sfax, Tunisia

## Publication Chairs

Ali Wali, University of Sfax, Tunisia  
Cosimo Ieracitano, University of Naples Federico II, Italy

## Publicity Chairs

Asim Roy, ASU Search, Arizona State University  
El Bhiri Brahim, Mohamed V University, Morocco  
Mohamed Chetouani, Sorbonne University, France  
Mouna Jouini, University of Jendouba, Tunisia  
P. N. Suganthan, University of Qatar, Qatar  
Tingwen Huang, Shenzhen University of Advanced Technology, China

## Conflict of Interest Chair

Mufti Mahmud, KFUPM, Saudi Arabia

## Local Arrangement Chairs

Ibtissem Cherni, University of Jendouba, Tunisia  
Mohamed Kharrat, University of Jendouba, Tunisia

ICCSIC 2026 invites researchers and practitioners to explore intelligent systems for complex real-world problems. This inaugural edition focuses on scalable, trustworthy, and sustainable AI, covering topics such as large language models, graph-based reasoning, multimodal intelligence, neuromorphic computing, and issues like explainability, robustness, and green AI. Submit your work on foundational models, adaptive architectures, adversarial robustness, and intelligent decision-making in complex ecosystems.

**Track 1: Advanced Architectures and Foundation Models**

**Track 2: Multimodal and Cross-modal Intelligence**

**Track 3: AI Security, Privacy, and Adversarial Defenses**

**Track 4: Efficient, Green, and Decentralized AI Systems**

**Track 5: Explainable AI, Causal Inference, and Model Transparency**

**Track 6: Applications of Intelligent Systems in Complex Environments**

**Selected papers will be invited to submit extended versions for possible publication in the Cognitive Computation journal and the Expert Systems journal.**

<https://link.springer.com/journal/12559>

<https://onlinelibrary.wiley.com/journal/14680394>

## Submission

**!!All authors must have an OpenReview profile by the full paper submission deadline!!**

Open Review

<https://openreview.net/group?id=iciccs.ieee.tn/ICICCS/2026>

## Important Dates

Submission of Proposals for Special Sessions and Workshops: September 30, 2025

Submission of Proposals for Tutorials and Competitions:

October 30, 2025

Regular and Position Paper Submission: November 30, 2025

Notification of Acceptance Date: January 10, 2026

Camera-Ready Paper Submission Deadline: January 20, 2026

## More Information :

<https://iccsic.ieee.tn/>  
[iccsic@ieee.tn](mailto:iccsic@ieee.tn)

