



The 2nd International Conference on Modeling, Simulation and Computer Technology

Keynote Speakers:

Pr. Shaobo He	China
Pr. Abdelouahid Derhab	KSA
Pr. Zahia Guessoum	France
Pr. Abdelghani Bouras	KSA
Dr. Maamar Amine HAMRI	France

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Dr. Irfan Javid	Pakistan
Dr. Nasredine Cheniki	Luxembourg
Dr. Nassira CHEKKA	France

Important Dates :

Call for Papers:

The ICMSCT 2026, set to take place in Skikda, Algeria, is dedicated to exploring cutting-edge research in modeling, simulation, computer technology, and their applications. This conference serves as a global platform for experts, professors, scholars, and engineers from both national and international universities, research institutes, enterprises, and institutions. Participants will have the opportunity to share professional experiences, expand industry networks, and display research results in computer application technologies. The ICMSCT 2026 Conference will be a perfect platform to discuss new issues, tackle complex problems, and find advanced enabling solutions, with a view to promoting the development and application of theories and technologies in academia and industry. Additionally, participants can establish valuable business or research contacts and seek potential global partners for future collaborations in their research fields.

Topic areas for consideration include:

❖ Topic 1: Modelling and simulation (M&S) methodologies

Discrete Simulation Modelling Techniques and Tools
Simulation and AI
Agent-Based Simulation
Dynamic Modelling and simulation
Simulation and Optimization
IoT and Smart Industry" (Internet of Things & Industry 4.0 & Industry 5.0)
High Performance and Large Scale Computing
Simulation in Education and Graphics/Data
Visualization Simulation
Simulation in Environment, Ecology and Marine Biology
Analytical and Numerical Modelling Techniques
Web Based Simulation
Cloud Based Simulation
Simulation in Aerospace
Simulation and Systems Engineering
Knowledge-based Simulation
Simulation of Complex Systems
Parallel and Distributed Computing Simulation
Robot System Simulation
Simulation of Intelligent Systems
Modeling, Simulation and Control of Technological Processes

❖ Topic 2: Computer technology:

Algorithms and Protocols
Natural Language Processing
Computer Vision and Image Processing
Intelligent Human Computer Interaction
Meta-heuristics Algorithms
Scientific Computing
Big Data Analysis
Cyber-Physical Systems
Cybersecurity
Information Systems
Blockchain Technology
Information Security and Forensics
Computer-based Educational Technologies
Social Networks
Bio-informatics
Computer networks
Artificial intelligence and neural networks
Machine learning
Software engineering
Business Digitalization
Optimization of Product design, Manufacturing and Services
AI Applications in Smart Production Predictive Analytics
IoT and Industrial IoT
Digital Retrofit and Smart Sensors Robotics

Call for Papers

Submission Deadline

Notification of Acceptance

Submission of camera ready Paper ICMSCT 2026 Conference

June 15, 2026

September 15, 2026

October 05, 2026

October 15, 2026

November 25-26, 2026



جامعة 20 أوت 1955 سكيكدة
UNIVERSITÉ 20 AOÛT 1955- SKIKDA
FACULTY OF SCIENCES

The 2nd International
Conference on Modeling,
Simulation and
Computer Technology
ICMSCT 2026

November 25-26, 2026

<http://www.univ-skikda.dz/ICMSCT26/>



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Paper submission

Full papers should describe original work, in 8 pages (papers can exceed, for free, this limit up to only 10 Pages), be written in English and be submitted via the Microsoft Conference Management Toolkit (CMT): <https://cmt3.research.microsoft.com/ICMSCT2026/Submission/Index>
Or: icmsct@univ-skikda.dz

The ICMSCT 2026 proceedings will be submitted to Springer. Selected papers, will be submitted for special issue publication in prestigious international journals indexed in: INSPEC, De Gruyter, Scopus, Web of Science, etc.

PREVIOUS EDITION

<https://link.springer.com/book/10.1007/978-3-032-01922-6>

https://books.google.dz/books?hl=en&lr=&id=O0ySEQA-AQBAJ&oi=fnd&pg=PR5&dq=info:3MtAe71-6cEJ:scholar.google.com&ots=4pcpF9Y0Sw&sig=MRaWf-bOxAvuD-Fs7qdlvWm5KyH8&redir_esc=y#v=onepage&q&f=false

Areas of Interest

Topics include but are not limited to the following:

- **Modelling and simulation (M&S) methodologies**
- **Computer technologies**

Important dates

Paper submission deadline: **15 September 2026**
Notification of acceptance: **05 October 2026**
Final paper submission: **15 October 2026**
Conference date: **November 25-26, 2026**

Registration fees

20000 DA	Academic Researcher (Online)
20000 DA	Academic Researcher (Accommodation not included)
18000 DA	Local students (Online)
18000 DA	Local students (Accommodation not included)
250 €	Foreign Participants (Online)
250 €	Foreign Participants (Accommodation not included)
25000 DA	Industrial & Professional

Contact

For any queries, contact Organizing Committee;
Tel/Fax: (+213) 038 72 31 52
For more information: <http://www.univ-skikda.dz/ICMSCT26/>
Email: icmsct@univ-skikda.dz

The conference is supported by:



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d'Informatique et
de Communication
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(Dean of the faculty of Sciences)

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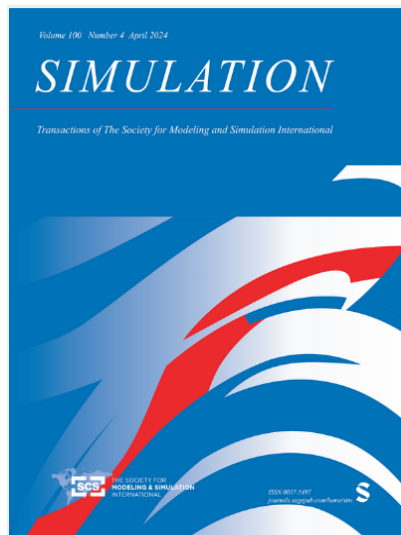
Keynote Speakers

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DR. MAAMAR AMINE HAMRI	FRANCE

1. **SIMULATION journal**

(<https://journals.sagepub.com/home/SIM>)

ISSN: 0037-5497 Indexed in Scopus, Compindex, etc.



2. **Computing in Science & Engineering**

(<https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=5992>)

ISSN: 1521-9615 Indexed in the Web of Science (Special issue)



3. **Journal of Simulation**

(<https://www.tandfonline.com/journals/tjsm20>)

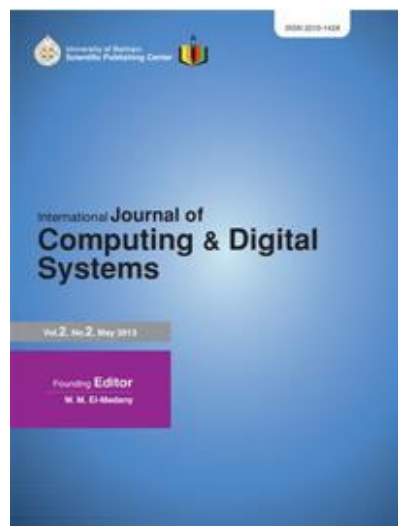
ISSN: 1747-7778 Indexed in Web of Science, Scopus, etc. (Special issue)



4. **International Journal of Computing and Digital Systems**

(<http://journals.uob.edu.bh/IJCDS>)

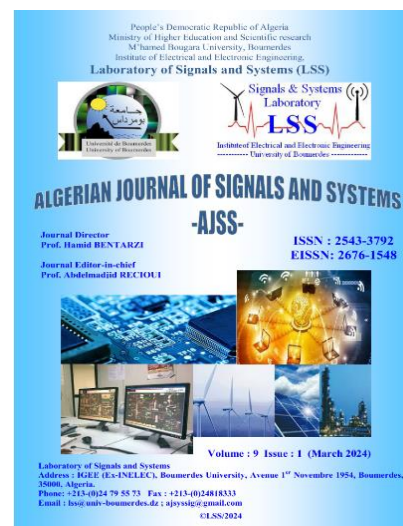
ISSN: 2210-142X INSPEC indexed (Special issue)



5. **Algerian Journal of Signals and Systems**

(<https://ajss.dz/index.php/ajss>)

ISSN: 2543-3792 ASJP Indexed (Special issue)



6. **International Journal of Computer Applications in Technology**

(<https://www.inderscience.com/jhome.php?icode=ijcat>)

ISSN: 2543-3792 Indexed in Scopus, Compindex, etc.

