

ICAIGC 2027

The 3rd International Conference on
Artificial Intelligence and Green Computing

• KENITRA, MOROCCO •

April 21-22, 2027

CALL FOR PAPERS

IMPORTANT DATES

Paper submission deadline :

October 31th, 2026

Notification of Acceptance :

January 31th, 2027

Camera-Ready Paper :

February 21th, 2027

Registration & Payment :

March 08th, 2027

Conference Venu:

April 21th-22th, 2027

HONORARY CHAIRS

Mohamed EBN TOUHAMI, President of UIT,
Morocco

Mohamed Nabil SRIFI, ENSAK, Morocco

GENERAL CHAIRS

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Najlae IDRISSE : FST, Morocco

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Youssef SAADI, USMS, Morocco

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Noura HADDOU, USMS, Morocco

The Third International Conference on Artificial Intelligence and Green Computing (ICAIGC 2027) will take place in **Kenitra, Morocco**, during **April 21-22, 2027**. This edition will gather leading academics, researchers, and professionals from various fields. **ICAIGC 2027** will serve as a platform for discussing advancements in Artificial Intelligence and Green Computing.

Attendees will have the chance to exchange ideas and explore solutions to the challenges in these areas. The conference will feature keynote speeches from internationally recognized experts in AI and Green Computing. Participants can attend oral presentations showcasing cutting-edge research. Interactive poster sessions and thematic workshops will also be organized to foster deeper discussions on key topics.

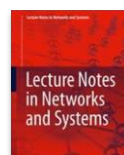
Mark your calendar now and prepare to participate in this highly anticipated scientific event dedicated to research and innovation in AI and Green Computing.

PAPER SUBMISSION

Submissions must be original, unpublished and not under review elsewhere during the evaluation process for this conference. All papers will be subjected to a rigorous double-blind peer-review by a distinguished panel of experts to ensure high academic and technical quality. Authors are invited to submit their papers through the conference submission platform.

PUBLICATIONS

All accepted and presented papers will be published in the Springer, Lecture Notes in Networks and Systems (LNNS) Series indexed in Scopus, DBLP, Springerlink, EI Compendex, INSPEC, SCImago, WTI AG and zbMATH.



KEYNOTE SPEAKERS



Stéphane Canu
Laboratoire LITIS
INSA de Rouen,
Normandie



Kuo-Ming Chao
University of
Roehampton,
England



Ayoub Karine
LIPADE, Université
Paris Cité, France



Salima Lamsiyah
Esch-sur-Alzette,
Luxembourg,

TOPICS OF INTEREST

Track 1 : Artificial Intelligence for
Multimedia Processing (not
limited)

Track 2 : Artificial Intelligence for
Distributed Computing and
Networking (not limited)

Track 3 : Artificial Intelligence for
Green Computing (not limited)

Track 4 : Artificial Intelligence for
Sustainable Energy, Smart
Materials and Green Infrastructure
(not limited)

Track 5 : Artificial Intelligence for
Telecommunications (not limited)

Track 6 : Intelligent Algorithms for
Quantum Computing (not limited).

CONTACT

Website: <https://icaigc.com>

Submission platform:

[https://cmt3.research.microsoft.com/
User/ICAIGC2027](https://cmt3.research.microsoft.com/User/ICAIGC2027)

Email: icaigc@icaigc.com