

CALL FOR PAPERS



Emerging Technologies, Artificial Intelligence and Intelligent Computing for a Sustainable and Secure Future

Venue: The conference will take place from June 28 - 30, 2027 at Morlaix – France

Link: <https://icetc2027.sciencesconf.org>

Dear colleagues,

The 3rd International Conference on Emerging Technologies and Computing (IC_ETC 2027) invites researchers, academics, engineers, PhD students, industry professionals, entrepreneurs, and innovators from around the world to contribute to the advancement of emerging technologies and intelligent computing.

Building on the scientific exchanges and international collaborations established during previous editions, IC_ETC 2027 aims to provide an international forum for presenting original research, sharing innovative ideas, discussing recent technological advances, and fostering collaboration between academia and industry.

The conference will address theoretical developments, innovative methodologies, experimental studies, and practical applications in artificial intelligence, signal and image processing, cyber security, automation, robotics, embedded systems, Internet of Things (IoT), and other emerging technological fields.

The conference will cover a broad range of topics organized in the 4 following tracks:

Track 1: Computational Intelligence and Applied Mathematics

Track 2: Image, Signal and Control

Track 3: Networks, Systems and Security

Track 4: Digital Applications and Sustainable Technologies

Authors are invited to submit, in IEEE template, their original unpublished research papers presenting significant theoretical contributions, methodological advances, experimental results, or innovative practical applications.

We warmly invite you to participate in this prestigious event. Submissions are open ([deadline: January 24, 2027](#)).

IC_ETC 2027 also encourages proposals for [special sessions and workshops](#) on emerging research challenges, as well as contributions presenting innovative prototypes, technology demonstrators, industrial applications, and research-driven startup projects.

Researchers and practitioners interested in organizing a special session or workshop are invited to contact the conference organizers.

For further information or participation requests, please contact us at: icetc2027-contact@sciencesconf.org.

We look forward to your presence in making the 2027 edition a vibrant event rich in innovation and fruitful collaboration.

Kind regards,

The Organizing Committee IC_ETC 2027

Sponsors:

