

Barcelona, Spain

2026 the 4th International Conference on AUTOMATION AND MECHATRONICS ENGINEERING

ICAME 2026

July 13-15, 2026



July 13-15, 2026 / Barcelona, Spain

2026 the 4th International Conference on Automation and Mechatronics Engineering (ICAME 2026) will be held during July 13-15, 2026 in Barcelona, Spain.

The conference is sponsored by IMechE, IET and InstMC Institutes. The aim of this conference is to provide a forum for the presentation and discussion of automation and mechatronics Engineering topics. Additionally, it serves as a conduit for channeling advanced technology to the regional industry.

In addition to the high technical standard expected of this conference, ICAME 2026 Conference aims to give all participants a real taste of the true Spanish culture in the beautiful Barcelona. The dedicated conference teams are currently working hard on making this conference not only intellectually stimulating but also an unforgettable pleasant experience.

Track 6:

Topic: General Engineering

- Net Zero Carbon
- Energy and Green Technology
- Renewable Energy
- Energy Engineering and Management
- HVAC
- Ballistics
- Biomedical Engineering
- MEMS and Nano Technology
- Acoustics and Noise Control
- Noise and Vibration
- Noise Control
- Plasticity Mechanics
- Resistance and Propulsion
- Textile and Leather Technology
- Transport Phenomena
- Operations Management ...etc.

Chair:



Prof. Dr. Jose Paulo Ferreira Lousado
Polytechnic University of Viseu, Portugal

Professor José Paulo Lousado holds a Ph.D. in Informatics Engineering from the University of Aveiro, and Degree in Mathematics / Informatics from the University of Beira Interior. He is an Coordinator/Associated Professor at IPV / Lamago School of Technology and Management and Researcher at the Polytechnic University of Viseu, CISED - Center for Research in Digital Services. He works in Engineering Sciences and Technologies with an emphasis in the Informatics and IoT. His areas of research are healthcare; wearable health monitoring systems; Sensors; Bioinformatics; Data Mining; Data Warehouse; Multimedia; Databases Systems; Software Project Management; ICT in Education. He was the leader of the INFOPATHS Project (funded by the EU). He regularly reviews papers for several international scientific journals, namely Sensors, Electronics, Energies, RISTI, and Computer Communications. He is a IEEE Senior Member.

Publication Support



Submissions will be peer-reviewed and evaluated based on originality, relevance to conference, contributions, and presentation. Accepted full papers of ICAME 2026 will be published in a volume of the **Advances in Transdisciplinary Engineering** book series by IOS Press with **open access**. The book series is now indexed by EI Compendex, Scopus, etc.

Journal Recommendation

Papers accepted by ICAME2026 have the opportunity to be recommended to the following journal after expanding their new content by 35%: **International Journal of Mechanical Engineering and Robotics Research**



ISSN: 2278-0149 (Online)
Short Title: Int. J. Mech. Eng. Robot. Res.
Frequency: Bimonthly
DOI: 10.18178/ijmerr
Managing Editor: Ms. Jennifer Zeng
Abstracting/Indexing: ESCI (Web of Science, Impact Factor in 2024: 1.0), Scopus (Cite Score in 2024: 3.1), CNKI, Google Scholar, etc.

Submission



Submit through: **Electronic Submission System**
<https://www.zmeeting.org/submission/icame2026>



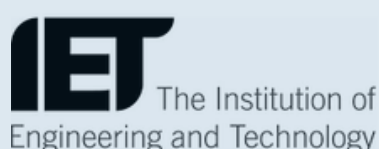
Full Paper Template:

Word: https://www.icame.org/ios_word.zip
Latex: https://www.icame.org/ios_latex.zip

For full details of the conference topics, please visit:
<https://www.icame.org/sub.html>

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Important Dates

Submission Deadline:	June 01, 2026
Notification Date	June 10, 2026
Registration Deadline	June 15, 2026
Camera-Ready Paper	June 15, 2026