



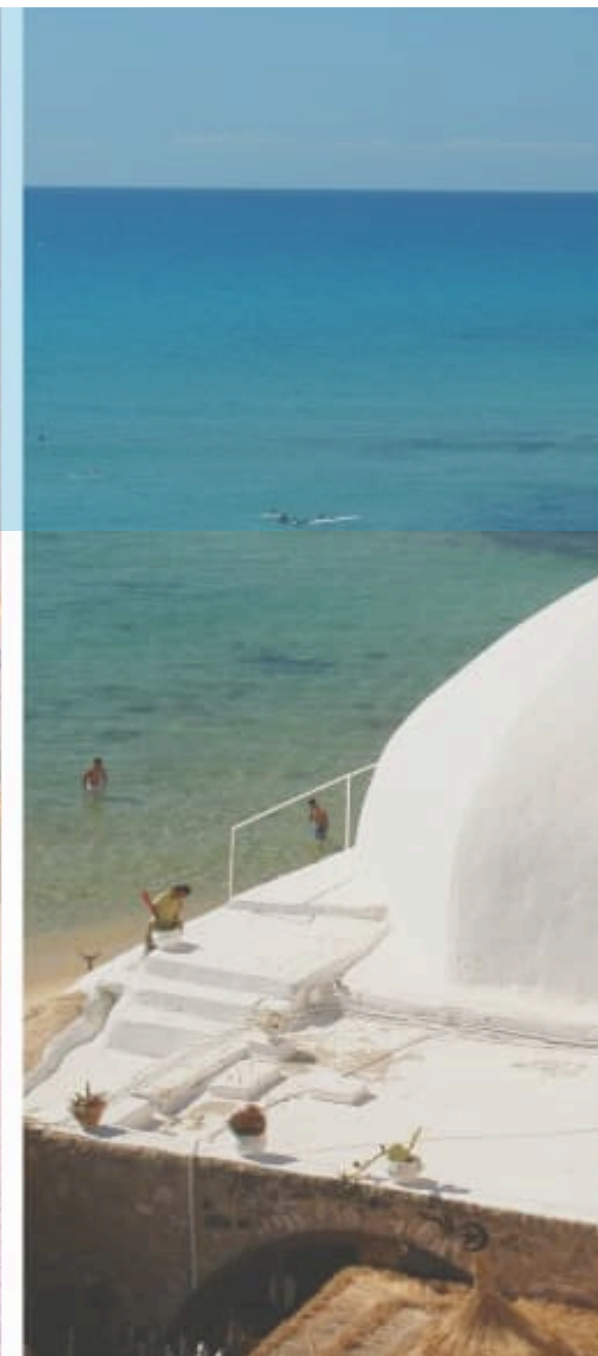
ICATEEE 2026



Call For Papers

3rd IEEE International Conference on Advanced Technology in Electronic and Electrical Engineering

28–30 October 2026
Hammamet, Tunisia



About

Hosted by Sfax University and technically sponsored by IEEE, ICATEEE2026 brings together researchers, academics, industry experts, manufacturers and suppliers to review the latest developments in Electronic and Electrical Engineering and their applications.

TOPICS OF INTEREST

- ~~Pattern Recognition & Computer Vision~~
- ~~Radar and Remote Sensing~~
- ~~Signal, Image and Speech Processing~~
- ~~Circuits and Embedded Systems~~
- ~~IoT & its Applications~~
- ~~Fault Detection & Diagnosis~~
- ~~Electromagnetics & CND~~
- ~~Nanotechnology and Nanomaterials~~
- ~~Mathematical Modeling for EE~~
- ~~Mobile Communication Networks & 5G~~
- ~~Electrical Networks & High Voltage~~
- ~~Advanced Control, Automation & Robotics~~
- Smart Grids Technologies Applications
- Microelectronics and its Applications
- Power Electronics and its Applications
- Transmission and Distribution
- Telecommunication Systems
- Antenna and Wave Propagation
- Electrical Machine Drives
- Renewable Energy Systems & Environment

Registration Fee

Regular registration**

Without Accommodation	500€
With Accommodation*	600€
Virtual Participation	350€

Student registration (Without paper)**

Without Accommodation	400€
With Accommodation*	500€
Virtual Participation	250€

Social Event : +100€

- **Late Registration from September 30 to October 15, 2026 fees : +100€**

- *Include accommodation for 3 nights (from October 27 to October 30, 2026)
- **50€ discount for IEEE or ICATEEE-Algerian members.

Workshop 27.10.2026 90€

Embedded AI Systems for IoT-Based Healthcare Solutions

Important Dates

Submissions opening :

1 July 2026

Tutorial & Workshop Proposal

10 August 2026

Full Paper Submission

~~10 August 2026~~
~~20 September 2026~~
27 September 2026

Notification of Acceptance

10 September 2026

Camera-Ready Submission

07 October 2026

PAPER SUBMISSION

Papers in English, max. 6pages, IEEE double-column format.

- Accepted papers submitted for inclusion in IEEE Xplore

Submission Link

www.icateee.com

