



IEEE 16th ICEENG -2026

International Congress on Electrical Engineering



Military Technical College, Cairo, Egypt



Conference Dates:

11- 14 May 2026

Location:

Military Technical College, Cairo, Egypt

Congress Website:

<https://iceeng.conferences.ekb.eg/>

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CALL FOR PAPERS

We are pleased to invite you to contribute to the 16th **ICEENG 2026 Congress on Electrical Engineering**, hosted at the Military Technical College in Cairo, Egypt.

This prestigious IEEE-sponsored congress provides a vibrant platform for academics, scientists, engineers, and industry leaders to share groundbreaking innovations and research insights. Under its umbrella, ICEENG 2026 will feature **three specialized international conferences**:

- **ICEENG-IICC**: Innovation in Intelligent Computing and Cybersecurity
- **ICEENG-IEEC**: Innovation in Electronics, Electromagnetic Waves, and Communications
- **ICEENG-IPCS**: International Conference for Innovation in Power and Control Systems

We warmly invite you to submit your original, unpublished research contributions in any of the congress areas. All accepted and presented papers will be submitted for inclusion in **IEEE Xplore** and indexed by **Scopus**, **Web of Science**, and other major databases.

Key Dates:

- **Paper Submission Deadline:**
[15 January 2026]
- **Notification of Acceptance:**
[7 March 2026]
- **Camera-Ready Submission:**
[25 April 2026]

Sponsors:



2026 16th ICEENG International Conference for Innovation in Power and Control Systems (IPCS)

11- 14 May 2026

Conference Website:

https://iceeng.conferences.ekb.eg/page_3828.html

MILITARY TECHNICAL COLLEGE, CAIRO, EGYPT

CALL FOR PAPERS

We are pleased to invite you to contribute to the IPCS-2026 International Conference for Innovation in Power and Control Systems, hosted at the Military Technical College in Cairo, Egypt. This prestigious IEEE-sponsored conference offers a dynamic platform for academics, scientists, engineers, and industry leaders to share groundbreaking innovations and research insights under the umbrella of ICEENG 2026.

Conference Tracks

- Advancements in Power Generation and Transmission Systems with Emerging High-Voltage Technologies.
- Intelligent Control, Operation, and Protection Strategies for Modern Power Systems.
- Emerging Trends in Power Electronics for Energy Distribution and Transportation.
- Smart Grid Development and Future Energy Network Architectures for a Sustainable Power Ecosystem.
- Innovations in Energy Storage and Hydrogen Technologies for a Low-Carbon Energy Future.
- Aerospace, Naval, Automotive, and Robotic Systems.
- Industrial Process Control.
- Multi-agent Control Systems.

Registration Fees

		Early Bird		Regular	
		IEEE Member	Non-IEEE Member	IEEE Member	Non-IEEE Member
Non-Egyptian Residence:	Author	\$350 USD	\$375 USD	\$400 USD	\$425 USD
	Non-Author Attendance	\$250 USD	\$275 USD	\$300 USD	\$325 USD
Egyptian Residence:	Author	\$60 USD	\$70 USD	\$70 USD	\$80 USD

SUBMISSION GUIDELINES

- IEEE Standard Two-Column Format
- Length: Up to 6 pages, and allowed to have two more pages with extra fees.
- Submission link: <https://edas.info/newPaper.php?c=33008>

ORGANIZING COMITEE

- ❖ Conference Chairman: Maj. Gen. Prof. Ashraf Daa Elbayoumy, The Commandant of the MTC, Egypt.
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