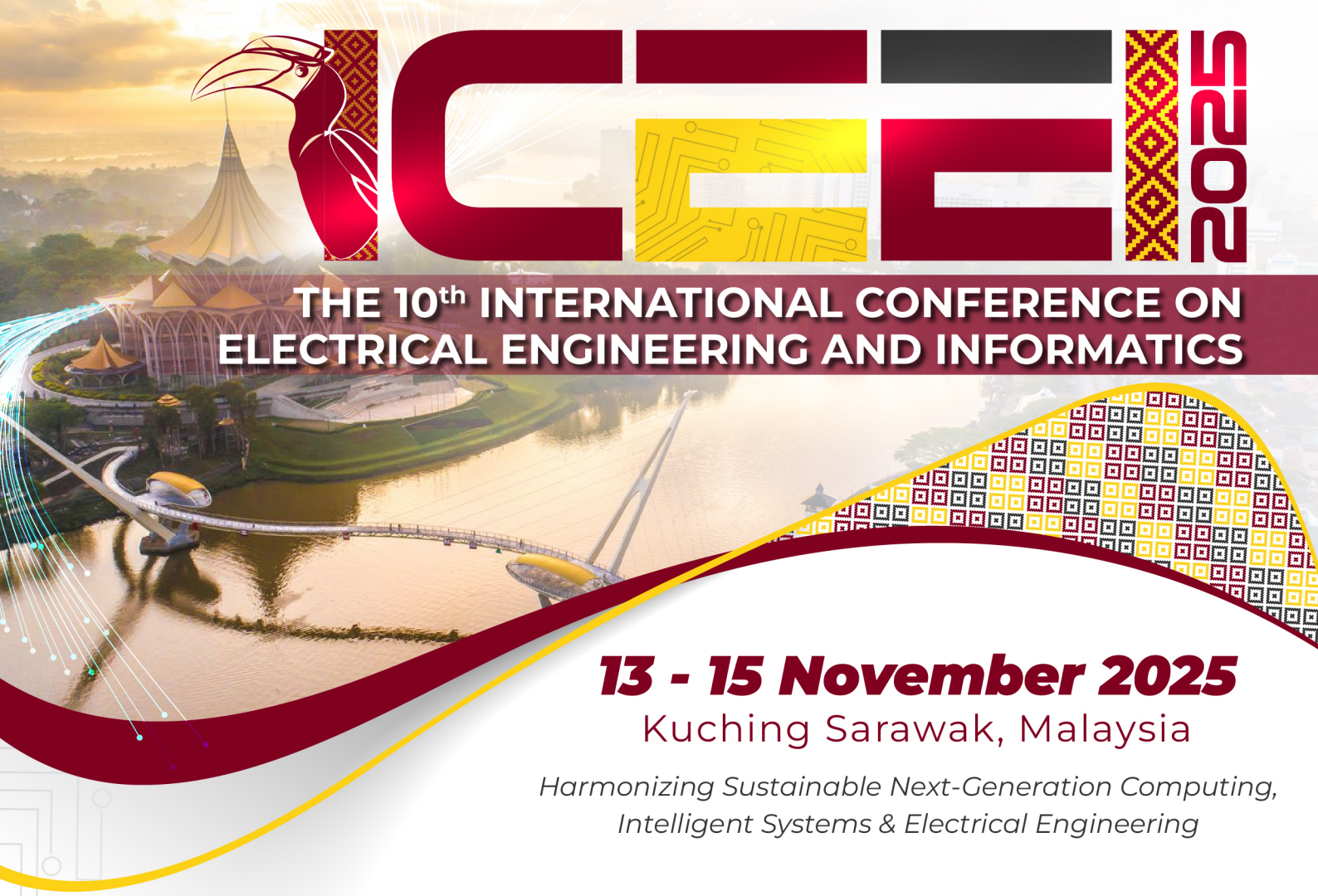

THE 10th INTERNATIONAL CONFERENCE ON ELECTRICAL ENGINEERING AND INFORMATICS

13 - 15 November 2025

Kuching Sarawak, Malaysia

Harmonizing Sustainable Next-Generation Computing, Intelligent Systems & Electrical Engineering

ICEEI2025 aims to provide a platform for scholars, intellectuals and professionals to share and generate forum on the current local and global issues, address solutions to the problems and to provide opportunity for participants to exchange and share knowledge and information, establish business or research relationships and find global partners for future collaboration.

ICEEI2025 welcomes all prospective participants / authors from multiple research disciplines are cordially invited to submit original and unpublished works for publication and presentation at the conference. All submissions are subjected to peer review before an acceptance decision is made.

IMPORTANT DATES

Full Paper Submission Due	EXTENDED **30 June 2025** ~~15 June 2025~~
Notification of Acceptance	From 1 July 2025
Camera-Ready Due	1 August 2025
Early-bird Registration Due	15 August 2025
Registration Deadline	30 August 2025
Conference	13 - 15 November 2025

CONFERENCE FEES

Author Cluster		Fee
IEEE Member	Local Presenter	RM 1500
	International Presenter	USD 450
	Local Student Presenter	RM 1200
	International Student Presenter	USD 350
Non-IEE Member	Local Presenter	RM 1600
	International Presenter	USD 500
	Local Student Presenter	RM 1350
	International Student Presenter	USD 350
Local Participant		RM 600
International Participant		USD 125
Additional Paper For Presenter		50% from original fee
Extended Paper to Publish in Scopus		USD 350

TOPICS OF INTEREST

SOFTWARE ENGINEERING

- Database and Programming
- Semantic Technology
- Visualisation Techniques
- Quantum Information Science
- Disruptive Cyber Security Technology
- Parallel and Distributed Computing
- Social Media Analytics
- Data Mining
- Information Retrieval
- Software Requirements,
- Software Quality
- Software Design
- Software Architecture
- Software Project Management
- Software Testing
- Agile Methodology
- AI In Software Engineering
- Software Development
- Software Security
- Software Safety
- User Experience
- Human Behaviour

CYBERSECURITY

- Computer Networking and Security
- Intrusion Detection
- Authentication
- Security Models & Protocols
- Security and Privacy for IoT
- Performance Evaluations of Protocols & Security Application
- Biometric Security Systems
- Mobile, Ad Hoc and Sensor Network Security
- Security Threats & Countermeasures
- Threat Hunting and Incident Detection
- Advanced Persistent Threats (APT)
- Security Automation and Orchestration
- Cybersecurity for Industrial Control Systems
- Ransomware Defense Strategies
- Behavioural Analytics for Threat Detection
- Post-Quantum Cryptography
- Artificial Intelligence for Malware Analysis
- Security in Blockchain-based Systems

ARTIFICIAL INTELLIGENCE TECHNOLOGY

- Supervised, Unsupervised, and Reinforcement Learning
- Neural Networks and Deep Learning
- Natural Language Processing (NLP)
- Machine Learning and Vision
- Computer Vision and Image Recognition
- Data Mining
- Optimization
- Ontology and Semantics
- Sentiment Analysis
- Mixed Reality and Pervasive
- AI in Domain Applications (Robotics, Education, Medical, Healthcare, Manufacturing, Finance, Smart Cities and others)

ELECTRICAL ENGINEERING

- ontrol Systems and Application
- Medicine and Biology
- Robotics and Automation
- Geoscience and Remote Sensing
- Smart Grid and Energy Applications
- Transportation and Sustainable Mobility
- Electric Vehicle Charging Systems
- High Voltage Engineering and Insulation Technologies
- Power System and Energy
- Electrical Machines Power
- Renewable Energy
- Big Data Modelling for Smart Grid
- Intelligent Power Grid Management
- Load Forecasting and Consumer demand Balancing
- Digital Twin for Electrical Applications
- Wireless Communication for Smart Grids
- Autonomous Vehicle Systems and Sensors
- Energy-efficient Electrical Systems
- Energy-efficient Power Electronics
- Quantum Computing in Electrical Engineering
- Internet of Things for Smart Cities and Homes
- Nanoelectronics and MEMS Devices
- AI for Power System Optimization
- Flexible AC Transmission Systems (FACTS)
- Advanced Electrical Materials
- Power Quality and Harmonization in Electrical Systems

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