



CALL FOR PAPERS

2025 7th International Conference on Power, Energy and Innovations

15-17 October 2025 **Pattaya City, Thailand**

2025 7th International Conference on Power, Energy and Innovations (ICPEI 2025), organized by Electrical Engineering Academic Associations (Thailand) EEAAT and Departments of Electrical and Computer Engineering Faculty of Engineering, Southeast Asia University (SAU), technical support by IEEE Thailand Section and IEEE PES-Thailand Chapter. ICPEI is the conference of the Power, Energy and Innovations and provides a forum for researchers and engineers involved in electric power and energy engineering to share ideas and results.

Important Dates:

Submission Deadline for Manuscript:

~~6 May 2025, 30 May 2025, 20 June 2025, 15 July 2025~~

Extended 26 July 2025

Notification of Acceptance: 31 July 2025

Camera-ready Submission Deadline: 14 August 2025

Early Birds Registration Deadline: 14 August 2025

Conference Dates: 15-17 October 2025

Contact:

Assoc. Prof. Dr.Boonlert Suechoey

Assoc.Prof. Dr.Ittipong Chaisayun

Power :

Power quality
Smart grid technologies
High voltage engineering
Power system management
Modeling, analysis and operation
Motor drives and motion control
Power transmission and distribution
Switch-mode power supplies and UPS
Lightning protection of power systems
Planning and operation of power systems
Power system dynamics, stability and control
FACTS
Other related topics

Innovations :

IT and IoT innovation
Nano technology
Material engineering
Information engineering
Technology for big data
Technological innovation
Innovation in power system
Technology enhanced learning
E-Car and motorcycle conversion
Communication technology
Other related topics

Topics of interest for submission include, but are not limited to :

Energy :

Wind energy
Energy issues
Biogas and biomass
Solar electricity and PV applications
Hydrogen and fuel cells
Hybrid energy systems
Solar thermal applications
Renewable energy technologies
Energy policy, planning and management
Analysis and design of electrical machines
Power electronics in traction and automotive
Modelling and simulation in power electronics
Modelling and simulation in electrical machine
Energy conversions
Battery and energy storage technology
Advances in sustainable buildings sustainable ities
Other related topics

