

# International Journal on Electrical and Power Engineering

ISSN 2158-7574 (Online) ISSN 2158-7566 (Print)

<http://ijepe.theaceee.org/>

International Journal of Electrical and Power Engineering is published by ACEEE-EEG Electrical Engineering Group. It covers a range of subtopics including power, electronics, control systems, signal processing and telecommunications. To improve the infrastructure for better industrial world and to achieve greater productivity and efficiency, there is a great surge in demand for research and development in this field. With this demand, the opportunities in the power and electrical engineering domain have multiplied in the recent past necessitating thrust on grooming industry. Published quarterly, the journal features original peer-reviewed papers on the theory and application of power and electrical engineering. Digital version of JEPE is available on SEARCH Digital Library <http://ijepe.searchdl.org/>



**Original contributions are solicited on topics covered under broad areas such as (but not limited to):**

- Motor drives, Power Converters
- Power Electronics Controllers for Power Systems
- Power Electronics converters for drives and generators
- Power Electronics education/professional development
- Power Electronics in Electrical Energy Generation, Transmission and Distribution
- Power Electronics in traction, automotive and shipping propulsion
- Power Electronics in Transportation
- Power Engineering related technologies
- Power integrated circuits (PIC)
- Power quality issues, harmonic problems and solutions
- Power Quality, Alternative Energy and Distributed Systems
- Power semiconductors, passive components and packaging technologies
- Electromagnetic Transients Programs (EMTP)
- Wind, Solar and Renewable Energy
- Control Theory and Application, Electrical Machines
- Electric Drivers and Application
- Electrical Traction Systems and Control
- Electromagnetic and Applied Superconductivity
- Industrial Process Control and Automation, Energy storages
- Filters and compensators, Fuel cell

IJEPE is organized by the ACEEE. The ACEEE- (pronounced as A C triple E) members include research and development center heads, faculty deans, department heads, professors, research scientists, engineers, scholars, experienced software development directors, managers and engineers, and university postgraduate and undergraduate engineering and technology students, etc. The Association of Computer, Electronics and Electrical Engineers (ACEEE) also welcomes all the Engineering and Technical Corporate Organizations, Colleges and Universities to join us to exchange information and ideas; in according with our objective to facilitate.

The main goal of ACEEE is to serve as an association for stimulating and guiding its members to formulate the general goals and responsibilities to build the research and development activities in the field of Engineering for the service of mankind and the advancement of general welfare.

We welcome paper submissions. Prospective authors are invited to submit full (and original research) papers (which is NOT submitted/published/under consideration anywhere in other conferences/journal) in standard ACEEE double column electronic (PDF only) format via email at [aceee.ijepe@engineersnetwork.org](mailto:aceee.ijepe@engineersnetwork.org)

All the accepted, registered papers will be assigned with an unique Digital Object Identifier and will be archived in the Search Digital Library.

Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Issue		●			●			●			●	
Paper Submission			Aug Issue			Nov Issue			Feb Issue			May Issue

**Editor-in-Chief:**

Dr. Kaveh Abookazemi  
(University Technology of Malaysia)

**Associate Editors:**

- Dr. S. Najibi  
(Bu-Ali Sina University, Iran)
- Dr. ANU GUPTA  
(BITS PILANI, India)
- Dr. Prof. A.N.Chandorkar  
(IIT Bombay, India)
- Dr. hesam addin yousefian  
(Tafresh University, IRAN)
- Dr.P.Remuga (Thiagarajar College of Engineering, India)

