

**i-manager's Journal on**

# **Power Systems Engineering (JPS)**

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*Professor,*

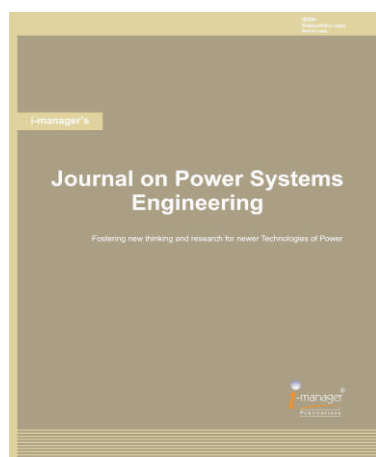
*Department of EEE,*

*Jawaharlal Nehru Technological University Ananthapur, Andhra Pradesh, India.*

**Corresponding Editor: Ms. Y. Joslin Shini**

## **Call For Papers**

**Volume: 6 No: 1**



i-manager Publications is a leading publishing house specialized in publishing Scientific, Technology, Education and Management Journals. The credibility and impact of these publications in the Indian economic and academic environment reinforced the founding vision of i-manager Publications: promoting technology education and present international research worldwide.

i-manager's Journal on Power Systems Engineering highlight the latest trends in research in the field of power generation, transmission and distribution encompassing all aspects of power electronics. A key challenge to the operation, control and protection of the power system is the proliferation of power electronic devices within power systems. The main thrust of i-manager's Journal on Power Systems Engineering is to bring out the latest research trends in the power sector that combines

academia and industry alike. The objective of the Journal on Power Systems Engineering is to provide a forum for the exchange of scientific and technical information related to electric power systems, power systems monitoring, automatic control, power electronics, high-voltage engineering, conventional operation and digital communication systems, that address researchers, Industrial Engineers, Lecturers and senior students in Electrical Engineering.

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## Overall Topics covered:

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- ◆ Power system static and dynamic models and performance
- ◆ Power system control and Operation
- ◆ Power system planning
- ◆ Flexible Alternating Current Transmission System & High Voltage Direct Current
- ◆ Power transmission and distribution
- ◆ Power system protection/ relaying
- ◆ Portable Power Systems
- ◆ Applications of power electronics to power systems
- ◆ Power quality and Grounding
- ◆ Distributed generation systems, micro grid operation and wind power systems
- ◆ Power system optimization
- ◆ Power system communication
- ◆ Power system instrumentation
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- ◆ Advanced Distribution and Supervisory Control And Data Acquisition Technologies
- ◆ Control Strategies for Modern Power System Stability
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- ◆ Power System Monitoring and Mitigation Technologies
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- ◆ Processes & Materials
- ◆ Fault Detection and Diagnosis
- ◆ Power Electronics & Power Systems
- ◆ Soft computing applications in power systems
- ◆ SCADA ( Supervisory Control And Data Acquisition) Systems

## Features

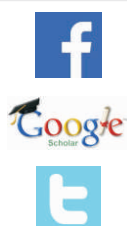
Articles, Research Papers, Review Papers.

## Periodicity

February-April, May-July, August-October, November-January

## Target Audience

Academicians, practitioners and post-graduate students in the field of Power systems.



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