

2023 The 4th International Conference on Power and Electrical Engineering

 Singapore

 November 3-5, 2023

Submission Deadline
September 7, 2023

Notification Deadline
September 26, 2023

Registration Deadline
October 5, 2023

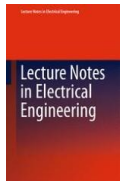
Track 1: Power System Resilience

Chair: Assoc. Prof. Lei Chen, Wuhan University, China

Brief Introduction

The occurrence frequency of extreme events (e.g., hurricanes, earthquakes, and floods) and artificial attacks (cyber and physical attacks) has increased dramatically in recent years, and these events have severely impacted power systems ranging from long outage times to major equipment destructions. Building highly resilient power systems can significantly reduce the economic loss and social impact caused by power failure. There is an urgent requirement to increase research on power system resilience analysis and evaluation from disaster modeling to system response, while the critical technologies for improving power system resilience should be explored further.

Publication

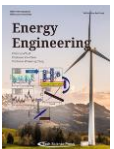


Accepted papers will be published into the **Lecture Notes in Electrical Engineering** (Electronic ISSN: 1876-1119) as a proceedings book volume.

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Special Issue-Energy Engineering



Selected registered papers with proper extension will be recommended for potential publication in **Energy Engineering**.
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Indexing: **Ei Compendex/Engineering Village (Elsevier)**; **Scopus (Elsevier)**; etc.

Submission Methods

- ◆ Online Electronic System: http://confsys.iconf.org/index.php/submit/paper/track_id/18/short_url/icpee2023.html
- ◆ Email Submission: icpee_net@126.com

 Full Paper Template

 Abstract Template

Full Paper Note: No less than 8 pages(10 pages preferred, 15 pages maximum)

For more info about submission, please visit: <http://www.icpee.net/submission.html>

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