

24 - 27 November 2024  
Kuching, Sarawak, Malaysia

**iSPEC**  
2024 KUCHING

## IEEE Sustainable Power and Energy Conference (iSPEC 2024)

The 2024 IEEE Sustainable Power and Energy Conference (iSPEC 2024) will be held in Kuching, Sarawak, Malaysia on 24th - 27th November 2024. This is the 6th edition of iSPEC and organised by the IEEE PES Malaysia.

The conference aims to provide a forum for both researchers and experts in power engineering to discuss and share ideas, present results, reflect on past experiences and discuss future projects on sustainable power systems in contemporary climate change. The theme of this year's meeting is "Advancing Sustainable Power and Energy Solutions for a Greener Future".

Papers that are accepted and presented at the conference will be submitted to IEEE Xplore and will be included in IEEE Xplore digital library (subject to the approval of the IEEE Technical Program Committee) and indexed in SCOPUS.

### PAPER SUBMISSION

Prospective authors are encouraged to submit their original, unpublished research work of the given tracks.




EDAS

<https://edas.info/N31336>

### IMPORTANT DATES

- Submission of Full Paper: 31st July 2024
- Notification of Acceptance: 15th August 2024
- Early Bird Registration: 31st August 2024
- Normal Registration: 30th September 2024

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 <https://attend.ieee.org/ispec-2024/>

### PROGRAM TRACKS

Following are the conference tracks for iSPEC:

1. Smart grid concepts and applications
2. Renewable energy and energy storage systems
3. Emerging sustainable power technologies
4. Transportation electrification
5. Power equipment planning and asset management
6. Power engineering education
7. Power electronics in power systems
8. Energy efficiency and low carbon emission
9. Cyber security and IoT for power system
10. Environmental, social, and governance aspect of power system
11. Power System Resilience & Climate Change Mitigation
12. Power System Economics & Market
13. Energy Policy & Regulatory Frameworks for Sustainability
14. High Voltage Engineering & Technology

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