

CEEPE 2023

2023 the 6th International Conference on Energy, Electrical and Power Engineering

Guangzhou, China April 21-23, 2023

www.ceepe.net

2023 the 6th International Conference on Energy, Electrical and Power Engineering (CEEPE 2023) will be held in Guangzhou, China during April 21-23, 2023. The CEEPE 2023 will provide a suitable environment and opportunity to discuss new research/engineering achievements on more flexible, sophisticated, and predictive solutions for the existing and coming problems and challenges in the field of energy, electrical and power engineering. Accordingly, we have chosen the theme of the conference as "Powering Complex Systems for a Brighter Future".

"POWERING COMPLEX SYSTEMS FOR A BRIGHTER FUTURE"

CONFERENCE PROCEEDINGS



Accepted papers will be published into CEEPE 2023 Conference Proceedings, and reviewed by the IEEE Conference Publication Program for IEEE Xplore, Ei Compendex and Scopus.

CEEPE 2022 - IEEE, ISBN: 978-1-6654-7904-2 | IEEE Xplore | Ei-Compendex & Scopus

CEEPE 2021 - IEEE, ISBN: 978-1-6654-3356-3 | IEEE Xplore | Ei-Compendex & Scopus

SUBMISSION DETAILS

CEEPE 2023 is now accepting manuscript submissions. Please log in the Electronic Submission System; (.pdf only) <https://easychair.org/my/conference?conf=ceepe2023> to submit your full paper or abstract. For any inquiry about the conference, please feel free to contact us at: ceepe_contact@vip.163.com

CALL FOR PAPERS

Power system analysis

Electricity markets
Power system operation & planning
Integrated energy systems
Low-carbon energy system

Renewable generation integration

Power generation toward low carbon
Virtual power plants
Active distribution networks
P2X technologies

Power electronics

Power electronics functionalities
Design and control of power electronics
Modeling, simulation and analysis of power electronics

Advanced electrical technology

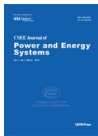
AI technologies
Digital twin in power systems
Novel communication technologies

High voltage

High voltage engineering
Insulation technology
Advanced electrical materials

SPECIAL ISSUE

Selected papers will be invited to prepare extended version of a previously-published proceedings paper will be recommended to journal. Please make sure you have added at least 30% of a new contents.



CSEE Journal of Power and Energy Systems (<http://www.csee.org.cn/english/>).
ISSN 2096-0042 | Impact Factor: 6.014 | JCR Q1
Indexed by the Science Citation Index Expanded (SCIE), IEEE Xplore.



Protection and Control of Modern Power Systems (PCMP)(<https://www.pcmp.springeropen.com/>).
ISSN 2367-0983 | 5 Year Impact Factor (2021): 7.139 | CiteScore: 22.8 | JCR Q1
Indexed by the Science Citation Index Expanded (SCIE), Engineering Compendex, Scopus, Google Scholar, DOAJ, EBSCO, OCLC etc.

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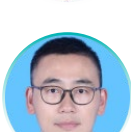
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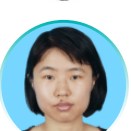
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