October 18-20, 2024|Chengdu, China

CECCC 2024 2024 6th International

Communication Engineering and Cloud Computing Conference

Communication Engineering and Cloud Computing are two rapidly evolving fields that are driving innovation and opening up new avenues for research and development. Communication Engineering deals with designing and implementing communication systems and networks that enable seamless data transmission and exchange, while Cloud Computing focuses on the provision of ondemand computing resources and services over the internet.

🗙 Call For Papers ★

Topics of interest for this track include, but are not limited to:

Submission Deadline: Aug 5, 2024 Notification Date: Aug 30, 2024 Author's Registration: Sep 10, 2024 Conference Dates: October 18-20, 2024

Publication & Submission

All submitted articles should report original, previously unpublished research results, experimental or theoretical. All submissions will be peer reviewed by 2 to 3 reviewers, and all the accepted papers will be published in International Conference Proceedings by IEEE, which will be included in IEEE Xplore and submitted for Ei Compendex and Scopus for indexing.

We are pleased to invite you to submit your papers to CECCC 2024. The papers should be in English, following the formatting guidelines.

<u>Conference Submission System</u> <u>Download Paper Template (MS WORD)</u> <u>Download Paper Template (Latex)</u>

Communication Engineering

- Cognitive Radio and Cognitive Networks
- High Performance Networks and Protocols
- MEMS Technologies for Communications
- MIMO Communications in Computer Networks
- Network Simulation and Emulation
- Optical Networks and Systems
- QoS and Resource Management
- RFID Networks and Protocols

► Cloud Computing

- Future Internet and Next-Generation Networking Architectures
- Internet measurement, modeling, and visualization
- Software Defined Networks and Network Programming
- Optical Networks to Support Cloud Computing
- Cloud Computing and Data Center Systems
- Cloud, Cluster, Grid and P2P Computing
- Big Data, Data Management and Analytics
- Computational Intelligence
- Distributed OS and Middleware

For more topics, please visit <u>https://www.ceccc.org/cfp.html</u>.



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