



2023 The 12th International Conference on Networks, Communication and Computing (ICNCC) will be held in Osaka, Japan during December 15-17, 2023. ICNCC provides a premier interdisciplinary platform for researchers, practitioners, and educators to present and discuss not only the most recent innovations, trends, and concerns but also practical challenges encountered and solutions adopted in the fields of Networks, communication and computing. There will be a participation of renowned Speakers, oral presentations, poster sessions, and technical conferences related to the topics in the scientific program.

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SUBMISSION GUIDELINE

Online submission system:

https://www.zmeeting.org/submission/icncc2023

Full Paper Template:

http://icncc.org/downloads/Microsoft%20Word-Templates.docx All submitted papers should report original, previously unpublished research results, experimental or theoretical.



Papers

Call For

TOPICS

- * Digital Communication and Signal Processing
- * Future Communication System and Internet Technology
- * Emerging Technology in 5G/6G Communication System
- * Computing and Network

PROCEEDINGS



Accepted and registered papers will be published by ACM (ISBN: 979-8-4007-0926-5), and indexed by Ei Compendex, Scopus, etc..

Sci journal



Physical Communication

Special Issue: Emerging Innovations in Sequential, Active, and Reinforcement Learning for Physical Layer Communications

Impact Factor: 2.2

Indexing: SCI, Scopus, INSPEC

IMPORTANT DATES

Submission Deadline	October 10th, 2023
Notification Deadline	October 30th, 2023
Registration Deadline	November 15th, 2023

Previous Editions

ICNCC 2022-ACM (ISBN: 978-1-4503-9804-6), Scopus & Ei Index ICNCC 2021-ACM (ISBN: 978-1-4503-8584-8), Scopus & Ei Index ICNCC 2020-ACM (ISBN: 978-1-4503-8856-6), Scopus & Ei Index ICNCC 2019-ACM (ISBN: 978-1-4503-7702-7), Scopus & Ei Index ICNCC 2018-ACM (ISBN: 978-1-4503-6553-6), Scopus & Ei Index ICNCC 2017-ACM (ISBN: 978-1-4503-6553-6), Scopus & Ei Index ICNCC 2016-ACM (ISBN: 978-1-4503-4793-8), Scopus & Ei Index ICNCC


