



CCCE 2022

ROME, ITALY

MARCH 11-13, 2022

WELCOME TO CCCE 2022

CCCE 2022 is an international symposium on future computer, intelligent system, information engineering, network engineering, mobile computing and communication engineering and will be held in Rome, Italy during March 11-13, 2022. Authors from academia as well as industry working within the scopes of CCCE 2022 are invited to submit their papers.

IMPORTANT DATES

Submission Deadline: November 05, 2021
Acceptance Notification: November 25, 2021
Registration Deadline: December 10, 2021
Conference Date: March 11-13, 2022



Early Bird Deadline
(registration before
December 10, 2021) to
receive a discount on
registration

PUBLICATION

All submissions will be peer reviewed, and the accepted papers will be published in the International Conference Proceedings Series, which will be indexed by Ei Compendex and Scopus.

PAPER PRESENTATION

Papers will be presented in a combination of parallel sessions and interactive format, depending on the total number of submissions accepted. Details of the finalized presentation format will be available on the conference website at a later date.

SUBMISSION METHOD


Electronic Submission System:
<http://confsys.icconf.org/submission/ccce2022>

By Email Directly:
CCCE_CONF@OUTLOOK.COM

CONTACT US

Conference Secretary: Nina Lee

 ccce_conf@outlook.com

 +86-13731111131

Add WeChat for more convenient inquiries.



CALL FOR PAPERS

5th Generation Networks (5G)

- 5G Core Network and Service Based Architecture
- Network Stability, Control and Optimization
- SDN and NFV for 5G
- Resource Allocation
- Network Slicing
- Topology Management

Artificial Intelligence (AI)

- Machine and Deep Learning of Knowledge
- Data Science and Data Engineering
- Distributed Knowledge and Processing
- Bio-inspired Computing in Communications
- AI Technologies
- Game Theory
- Artificial Intelligent Systems applications in Computers and Communications

Services and Protocols

- Network Design, Optimization and Management
- Communications Services and Management
- Big Data, Data Mining and Database Applications
- Web Services and Service Oriented Architectures
- Advances in Internet Protocols
- Real Time Communication Services
- Software Engineering
- Social Networks

Internet of Things (IoT)

- LPWAN (LoRa, Sigfox, NB-IoT, LTE-M, Wi-SUN)
- 6TiSCH, 6LoWPAN, Roll
- Rest API, CoAP, CBOR, OSCORE
- Smart Spaces
- Cyber Physical Systems
- Telecare Medical Information System