CALL FOR PAPERS

2023 IEEE INTERNATIONAL CONFERENCE ON CLOUD COMPUTING

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JULY 2-8 2023

CHICAGO, ILLINOIS USA

Hybrid Event

IEEE

IEEE COMPUTER SOCIETY

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TCSVC
Technical Committee on Services Computing

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IEEE CLOUD is the flagship conference focusing on innovative cloud computing across all "as a service" categories (XaaS). This includes modeling, developing, publishing, monitoring, managing, delivering, and scaling XaaS offerings from the core to the edge. The conference is a prime international forum for researchers, academics, businesses, industry, and standard bodies to exchange the latest fundamental advances in the state of the art and practice of cloud computing, identify emerging research topics, and define the future of cloud computing.

IEEE CLOUD 2023 invites original papers addressing all aspects of cloud computing infrastructure, applications, and business innovations.Topics of interest include but are not limited to the following:

- Cloud & AI
- Infrastructure
- Applicaqtions
- Cloud Management & Operations
- Cloud Security
- Cloud Economics
- Cloud as a Service

A full list of topics of interest are available on the IEEE CLOUD website:
https://conferences.computer.org/cloud/2023/cfp

General Chairs:
Tevfik Kosar, University at Buffalo
Manish Parashar, University of Utah

Program Chairs:
Judy Fox, University of Virginia
Christoph Hagleitner, IBM Research Europe - Zurich Lab

Important Dates (AOE):
December 1, 2022: EasyChair opens for draft submissions
UPDATED: March 25, 2023: EasyChair closes for submissions
UPDATED: May 8, 2023: Acceptance notifications

Contact: For any questions regarding submission, please email the CLOUD conference chairs at ieeecs-cloud@computer.org