



北京大学
PEKING UNIVERSITY



哈尔滨工业大学(深圳)
HARBIN INSTITUTE OF TECHNOLOGY: SHENZHEN

JULY 7-13, 2024
SHENZHEN CHINA

IEEE 2024 International Conference on Cloud Computing (CLOUD)

at the **2024 IEEE WORLD CONGRESS ON SERVICES**

<https://cloud.conferences.computer.org/2024/>

IEEE CLOUD is the flagship conference focusing on innovative cloud computing across all “Everything as a service” paradigms (XaaS). This includes modeling, designing, developing, publishing, monitoring, managing, operating, delivering, and scaling XaaS offerings from the cloud 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 2024 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 and AI
- Infrastructure
- Cloud-based Applications
- Cloud Management & Operations
- Cloud Security
- Cloud Economics
- Cloud Service Delivery
- Cloud Computing Paradigms

2024 CLOUD General Chairs

Tevfik Kosar, University at Buffalo
Sreekrishnan Venkateswaran, Kyndryl
Shanguang Wang, BUPT

2024 CLOUD Program Chairs

Xuanzhe Liu, Peking University
Seetharami Seelam, IBM Research, Yorktown
Santonu Sarkar, Birla Institute of Technology & Science

Authors are invited to prepare early and submit original papers to any of these conferences at www.easychair.org. All submitted manuscripts will be peer-reviewed by at least three reviewers. Accepted and presented papers will appear in the conference proceedings published by the IEEE Computer Society Press. The use of content generated by artificial intelligence (AI) in an article (including but not limited to text, figures, images, and code) shall be disclosed in the acknowledgments section of any article submitted to an IEEE publication. The AI system used shall be identified, and specific sections of the article that use AI-generated content shall be identified and accompanied by a brief explanation regarding the level at which the AI system was used to generate the content.

IMPORTANT DATES - EASYCHAIR

UPDATED:

Due for final submission revision - new and revised papers

March 31, 2024

Acceptance notification

May 13, 2024

