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

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SHENZHEN CHINA

2024 IEEE WORLD CONGRESS ON SERVICES

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

THE 2024 IEEE WORLD CONGRESS ON SERVICES is solely sponsored by IEEE and the IEEE Computer Society under the auspice of the Technical Community on Services Computing (TCSVC). The scope of SERVICES 2024 covers all aspects of services computing and applications, current or emerging. Centered around services computing, SERVICES 2024 covers various systems and networking research pertaining to cloud, edge and Internet-of-Things (IoT), as well as technologies for intelligent computing, learning, Big Data and blockchain applications, addressing critical issues such as knowledge network, high performance, security, privacy, dependability, trustworthiness, and cost-effectiveness. Particularly, the 2024 Congress will welcome papers on the continued aftermath and the impact of COVID-19 on services and the world infrastructure. Besides theme-topic conferences, the Congress will also include symposia and workshops supporting deep-dive discussions on emerging important topics, and complement the SERVICES 2024 program with industry and application presentations and panels.

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. SERVICES 2024 is the only premier professional event for the services computing field offered by IEEE. 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 or revised papers:
March 31, 2024
Acceptance notification
May 13, 2024

CONFERENCES @ IEEE SERVICES

CLOUD 2024
CLOUD COMPUTING

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

EDGE 2024
EDGE COMPUTING

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

ICDH 2024
DIGITAL HEALTH

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

ICWS 2024
WEB SERVICES

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

QSW 2024
QUANTUM SOFTWARE

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

SSE 2024
SOFTWARE SERVICES ENGINEERING
<https://sse.conferences.computer.org/2024/>



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