The 23rd IEEE/WIC International Conference on Web Intelligence and Intelligent Agent Technology
9-12 December 2024 | Bangkok, Thailand
A Hybrid Conference with both Online and Offline Modes

The International Workshop on AI and Computer Science

Introduction

In today's era of technological innovation driven by artificial intelligence, the integration of artificial intelligence (AI) and computer science has not only spurred algorithmic innovation, but also opened up new perspectives and approaches for solving complex problems. The purpose of this workshop is to explore in depth how artificial intelligence and computer science mutually promote and progress together, and to explore their profound impact on technological development. This workshop will build a high-end communication platform, bringing together top innovators, scientists, scholars, researchers, and thought leaders from around the world to share their unique insights, cutting-edge research results, and valuable practical experience.

Topics of Interest:

- Discovery science and knowledge mining
- Web intelligence and semantic web
- Agents and multiagent systems
- Machine learning in knowledge-based systems
- Key application areas of AI

Important Dates:

- Submission deadline: 10th September 2024
- Review deadline: 10th October 2024
- Acceptance deadline: 17th October 2024
- Camera-ready: 10th November 2024
- Program ready: 10th December 2024

Submission Information:

We invite submissions that are one-page abstracts, short (4 pages)/full (8 pages) papers, case studies, surveys, and technical papers for The International Workshop on AI and Computer Science.

- https://www.wi-iat.com/wi-iat2024/Workshops-Special-Sessions.html

Journal Opportunities:

Accepted papers from this workshop can be invited to publish an extended version in a special issue of:

- Web Intelligence (ESCI)

- https://www.iospress.com/catalog/journals/web-intelligence

- Natural Language Processing (ESCI)

- https://www.sciencedirect.com/journal/natural-language-processing-journal

- Electronics (SCI IF=2.6)

- https://www.mdpi.com/journal/electronics/special_issues/N42G3X39JG

- International Journal of Machine Learning and Cybernetics (SCI IF=3.1)

- https://link.springer.com/journal/13042

Workshop Awards:

- A Best Paper Award ($300)
- Two Volunteer Awards (each $200)
- A Student Traveling Award ($500)

Workshop Chair:

Min Pan, Hubei Normal University, Huangshi, China.

Shan Liu, Hubei Normal University, Huangshi, China.

Hexi Liang, Hubei Normal University, Huangshi, China.

Should you have any questions or concerns, please do not hesitate to email to: panminiii@mails.ccnu.edu.cn.

Thanks!