CALL FOR PAPERS
MIWAI 2024
THE 17TH MULTI-DISCIPLINARY INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE
NOVEMBER 11 – 15, 2024. PATTAYA CITY, THAILAND.

The Multi-disciplinary International Conference on Artificial Intelligence (MIWAI), formerly called The Multi-disciplinary International Workshop on Artificial Intelligence, is a highly reputed scientific venue in the field of artificial Intelligence. MIWAI was established more than 16 years. This conference is a platform where excellence in AI research meets the needs for solving dynamic and complex problems in the real world. The academic researchers, developers, and industrial practitioners will have extensive opportunities to present their original work, technological advances and practical problems. Participants can learn from each other and exchange their experiences to fine tune their activities in order to help each other better. The main purposes of the MIWAI series of conference:

➤ To provide a meeting place for AI researchers and practitioners.
➤ To inform research students about cutting-edge AI research via the presence of outstanding international invited speakers.
➤ To raise the standards of practice of AI research by providing researchers and students with feedback from an internationally renowned program committee.

IMPORTANT DATES

Submission Deadline:	July 15, 2024
Notification Deadline:	August 15, 2024
Camera Ready Deadline:	August 31, 2024
Registration Deadline:	August 31, 2024
Conference Dates:	November 11-15, 2024

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Artificial intelligence is a broad area of research. We encourage researchers to submit strong theoretical papers in the following areas but not limited to:

- Cognitive Science
- Computational Philosophy
- Computational Intelligence
- Computer vision theory
- Scene analysis and understanding
- Game Theory
- Knowledge Representation and Reasoning
- Video: Action and event understanding
- Multi-agent Systems
- Natural Language Processing
- Computational imaging
- Robotics
- Speech Recognition
- Uncertainty in AI
- Explainable computer vision
- Web and AI
- Generative AI
- Chatbot, LLMs and LangChain
- Ambient Intelligence
- Biological Image Processing
- Bioinformatics
- Decision Support Systems
- Document analysis and understanding
- Industrial Applications of AI
- Knowledge Management
- Telecommunications and Web Services
- Trustworthy AI
- Spam Filtering
- Vision, language, and reasoning
- Social Networking
- Security
- Segmentation, grouping and shape analysis
- Recommender Systems
- Privacy
- Image & Video Quality Models
- Explainable AI

Easychair Link for article submission:
https://easychair.org/conferences/?conf=miwai2024
Instruction for the Springer Nature LNCS style
www.springer.com/gp/computer-science/lncs/conference-proceedings-guidelines

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