

THE 17TH MULTI-DISCIPLINARY INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE

MIWAI 2024: PATTAYA CITY, THAILAND NOVEMBER 11-15, 2024



ABOUT

The Multi-disciplinary International Conference on Artificial Intelligence (MIWAI), formerly called The Multi-disciplinary International Workshop on Artificial Intelligence, is a well established scientific venue in the field of artificial intelligence. MIWAI was established more than 16 years. This conference aims to be a meeting place 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 in order to fine tune their activities in order to help each other better. The main purposes of the MIWAI series of conferences are:

- * 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.

Theme

As AI has been thriving in all aspects of our lives and Pattaya is surrounded by thousands manufacturers, the theme of the conference is "AI for Futuristic Industries."

Important Dates

Event	Date
Submission Deadline	July 15, 2024
Notification Deadline	August 1, 2024
Camera Ready Deadline	August 15, 2024
Registration Deadline	August 22, 2024
Conference Dates	November 11-15, 2024

Topics

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

THEORY, METHODS AND TOOLS

- Cognitive Science
- Computational Philosophy
- Computational Intelligence
- Computer Vision
- Evolutionary Computing
- Game Theory
- Knowledge Representation and Reasoning
- Machine Learning
- Multi-agent Systems
- Natural Language Processing
- Planning and Scheduling
- Robotics
- Speech Recognition
- Uncertainty in AI
- Vision
- Web and AI

APPLICATIONS

- Ambient Intelligence
- Big Data
- Biometrics
- Bioinformatics
- Chatbots
- Decision Support Systems
- E-commerce
- Industrial Applications of AI
- Knowledge Management
- Telecommunications and Web Services
- Surveillance
- Spam Filtering
- Software Engineering
- Social Networking
- Security
- Semantic Web
- Recommender Systems
- Privacy

Submission Guidelines

Both research and application papers are solicited. All submitted papers will be carefully peer-reviewed on the basis of technical quality, relevance, significance, and clarity.

Each paper should have no more than twelve (12) pages in the Springer-Verlag LNCS style. The authors' names and institutions should not appear in the paper. Unpublished work of the authors should not be cited. Springer-Verlag author instructions are available at: <http://www.springer.com/lncs>

<https://www.easychair.org/conferences/?conf=miwai2024>



Submission Link

Steering Committee:

- Arun Agarwal, University of Hyderabad, India
- Richard Booth, Cardiff University, UK
- Rajkumar Buyya, University of Melbourne, Australia
- Patrick Doherty, Linköping University, Sweden
- Rina Dechter, University of California, Irvine, USA
- Leon Van Der Torre, University of Luxembourg, Luxembourg
- Peter Haddawy, Mahidol University, Thailand
- Jérôme Lang, Université Paris-Dauphine, France
- Atul Negi, University of Hyderabad, India
- Somnuk Phon-Amnuaisuk, Universiti Teknologi Brunei, Brunei
- David Windridge, Middlesex University, UK

Conveners:

- Raghava Morusupalli, CVR College of Engineering, India
- Chattrakul Sombaththeera, Mahasarakham University, Thailand

General Co-Chairs:

- Chattrakul Sombaththeera, Mahasarakham University, Thailand

Program Co-Chairs:

- Isara Anantavasilp, KMITL, Thailand
- Jun Pang, University of Luxembourg, Luxembourg
- Paul Weng, Duke Kunshan University, China

Program Committee:

- A Vani Vathsala, CVR College of Engineering, India
- Abdelrahman Elfaki, University of Tabuk, Saudi Arabia
- Akhter Rather, University of Hyderabad, India
- Alok Singh, University of Hyderabad, India
- Antonis Bikakis, University College London, UK
- Anuchit Jitpattanakul, KMUTNB, Thailand
- Azizi Ab Aziz, Universiti Utara Malaysia, Malaysia
- Bandi Rambabu, CVR College of Engineering, India
- Chau Vo, Ho Chi Minh City University of Technology, Vietnam
- Chidchanok Lursinsap, Chulalongkorn University, Thailand
- Chillarige Raghavendra Rao, University of Hyderabad, India
- Costin Badica, University of Craiova, Romania
- Debajyoti Mukhopadhyay, Maharashtra Institute of Technology, India
- Dominik Ślęzak, University of Warsaw & QED Software, Poland
- Frieder Stolzenburg, Harz University of Applied Sciences, Germany
- Hui-Ngo Goh, Multimedia University, Malaysia
- Iman Dehngangi, Rutgers University, USA
- Jaree Thongkam, Mahasarakham University, Thailand
- Jérôme Mengin, IRIT - Université de Toulouse, France
- Jinguang Gu, Wuhan University of Science and Technology, China
- Jose H. Saito, Universidade Federal de São Carlos, Brazil
- Jun Shen, University of Wollongong, Australia
- Jysoo Lee, KISTI, South Korea
- Kejun Dong, Chinese Academy of Sciences, China
- Kevin Kam Fung Yuen, Hong Kong Polytechnic University, Hong Kong
- Kevin Wong, Murdoch University, Australia
- Khanista Namee, KMUTNB, Thailand
- Kittichai Lavangnananda, KMUTT, Thailand
- Krishna Reddy Polepalli, IIIT-H, India
- Kum Won Cho, KISTI Supercomputing Center, South Korea
- Li Xu, Fujian Normal University, China
- Lk Foo, Multimedia University, Malaysia
- Minh-Son Dao, NICT, Japan
- etc.

Publicity Co-Chairs

- Panich Sudkhot, Zyntelligent, Co., Ltd., Thailand
- Daphne Teck Ching Lai, Universiti Brunei Darussalam, Brunei



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PREVIOUS MIWAI'S

<https://miwai24.miwai.org/>

<https://miwai.org/previous-miwai/>

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