

# 第二届

# 人工智能和人机交互国际学术会议

October 25-27, 2024 | Kunming, China

## The 2nd International Conference on Artificial Intelligence and Human-Computer Interaction ArtInHCI2024

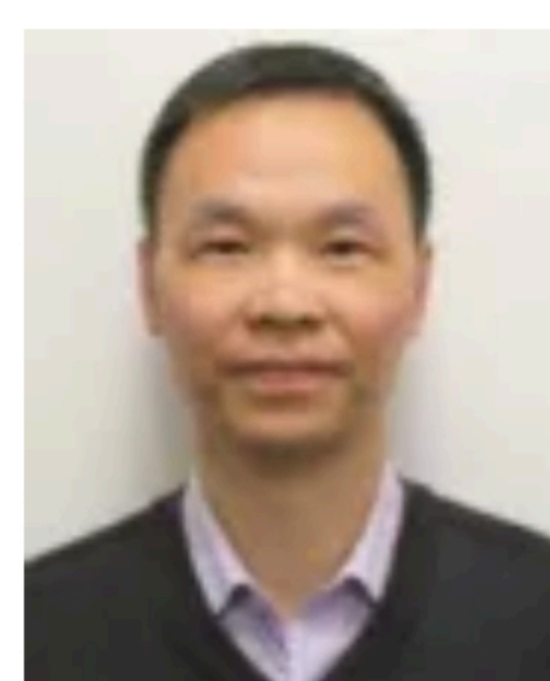
### Introduction

The 2nd International Conference on Artificial Intelligence and Human-Computer Interaction is to be held during October 25-27, 2024 in Kunming, China. It's co-organized by Universiti Sains Malaysia. ArtInHCI2023 Proceedings have been indexed by EI Compendex and Scopus one month after the IOS Press publication. ArtInHCI2024 continues to cooperate with IOS Press, and after the publication, it will be submitted to EI compendex and Scopus.

### Organizational Structure



Conference Chair  
Professor Yalan Ye  
University of Electronic Science and  
Technology of China



Conference Chair  
Professor Huiyu Zhou  
Leader of the Biomedical Image Processing  
Lab, Deputy Director of Research Centre for  
Artificial Intelligence, Data Analytics and  
Modelling (AIDAM)  
Machine Learning, School of Computing  
and Mathematical Sciences  
University of Leicester, UK



Conference Co-Chair  
Professor Patrick Siarry  
Editor-in-Chief of Engineering  
Applications of Artificial  
Intelligence (Elsevier)  
Université Paris-Est Créteil  
Val de Marne, France



Conference Co-Chair  
Associate Professor Teh Sin Yin  
CMILT Chartered Member, MLogM  
Universiti Sains Malaysia

### Publication & Index



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### Call for Papers

- Artificial Intelligence
- Deep Learning
  - Artificial Neural Network
  - Genetic Algorithms
  - Data Mining
  - Image Processing/Recognition and Computer Vision
  - Speech Recognition, Synthesis and Natural Language Processing
  - Pattern Recognition
  - Information Retrieval and Semantic Web
  - Knowledge-Based Expert Systems
  - Soft Computing

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### Special Sessions

ArtInHCI' 24-TAM Trustworthy Algorithms in Medicine:  
Advancing Explainability, Robustness, Privacy, and Fairness  
ArtInHCI' 24-AAIF Research on the Application of Artificial  
Intelligence in Finance

- Human-Computer Interaction
- Virtual/Augmented/Mixed Reality
  - Brain-Computer Interface
  - Ambient Intelligence
  - Ubiquitous Computing
  - Accessibility
  - Wearable Device Interaction
  - Hybrid Intelligence
  - Ergonomics
  - Human Factors
  - Multimedia



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