

http://mi.hitsz.edu.cn/iip2024.htm CALL FOR PAPERS

The IFIP IIP conference series provides a forum for engineers and scientists in academia, university and industry to present their latest research findings in any aspects of intelligent information processing. IIP2024 attempts to meet the needs of a large and diverse community. Topics of IIP2024 include, but are not limited to:

- >> Automatic reasoning
- >> Big data mining
- >> Bioinformatics
- >>> Brain-inspired computation
- >>> Brain-machine system
- >> Business intelligence
- >> Cloud computing
- >> Cognitive Modelling
- >> Computational intelligence
- >> Computer vision/speech
- >> Constraints and satisfiability
- >> Cross-media mining
- >> Data Stream Analysis
- >> Deep learning
- >> Evolutionary computation
- >> Game theory
- >> Granular computing

- >> Image processing
- >> Information retrieval
- >> Intelligence Science
- >> Internet of things
- >> Knowledge-based systems
- >> Knowledge engineering
- >> Knowledge representation
- >> Large Al Models
- >> Logics and logic programming
- >> Machine learning
- >> Multi-agent systems
- >> Natural language processing
- >> Neural computation
- >> Ontology engineering
- >> Web intelligence
- >> Very large knowledge systems

ORGANIZING COMMITTEE

General Chairs Eunika Mercier-Laurent

Université de Reims Champagne-Ardenne,

Xiaohua Tony Hu

Drexel University, USA

Yi Zeng

Chinese Academy of Sciences, China

Program Chairs Zhongzhi Shi

Chinese Academy of Sciences, China

Jim Torresen

University of Oslo, Norway

Shengxiang Yang

De Montfort University, UK

LOCAL ORGANIZATION COMMITTEE

Organizing Chair

Xin Yao

Southern University of Science and Technology, Shenzhen, China

General Secretary Weniian Luo

Harbin Institute of Technology, Shenzhen, China

Deputy General Secretary and International Liaison Jialin Liu

Southern University of Science and Technology, Shenzhen, China

Publicity Chair Peng Yang

Southern University of Science and Technology, Shenzhen, China

Contact:

iip2024@sustech.edu.cn

IMPORTANT DATES

DECEMBER 18, 2023

Paper Submission Deadline

JANUARY 1, 2024 Proposals for workshops,

tutorials and panels

JANUARY 10, 2024 Author Notifications

FEBURARY 2, 2024

Camera-ready Due

PAPER SUBMISSION

Papers should be original. Papers should be no longer than 15 pages including all tables, figures, and references but excluding a cover page. Fonts should be in 10 pt. Each submission must include one cover page which should contain:

- Title of the paper with an abstract of no more than 500 words;
- A few keywords, from the list above where possible, giving a clear indication of topics;
- Author names with affiliations, complete postal addresses, and phone numbers;
- Email address of the contact author.

The proceedings will be published by the Springer. Please click here to get the paper (preferably in PDF) to papers should be sent electronically https://easychair.org/conferences/?conf=iip2024. All accepted papers will be indexed by El and Inspec.

Selected best papers will be recommended to the following special issues:

- Special issue on "Evolutionary Dynamic Optimization", IEEE Transactions on Evolutionary Computation, JCR Q1 (Impact Factor 14.3), CCF B.
- Special Issue on "Security and Privacy in Large Al Models", Journal of Information Security and Applications (Elsevier), JCR Q2 (Impact Factor 5.6), CCF C.

SPONSOR

ORGANIZATION



南方科技大学斯发基斯可信自主系统研究院 Research Institute of Trustworthy Autonomous Systems, SUSTech 南方科技大学计算机科学与工程系 Department of Computer Science and Engineering, SUSTech

中国人工智能学会心智计算专委会 **CAAI Mind Computation Technical Committee**

中国人工智能学会