

**BDAI
2023**

CALL FOR PAPERS

6th International Conference on Big Data and Artificial Intelligence

The 6th International Conference on Big Data and Artificial Intelligence (BDAI2023) will be held in Jiaxing, China during July 7-9, 2023. The International Conference on Big Data and Artificial Intelligence is an academic conference initiated by Prof. Sheng-Uei Guan, alumni of Tsinghua University and Professor of the Xi'an Jiaotong-Liverpool University, and co-sponsored by the Institute of Electrical and Electronics Engineers (IEEE) and many well-known universities and institutions at home and abroad.

July 7-9, 2023 Jiaxing, Zhejiang, China

Official Website: www.bdai.net

PUBLICATION

IEEE All the registered and presented papers will be published in Conference Proceedings by IEEE; Conference contents will be submitted for inclusion into Scopus and Ei Compendex.

SUBMISSIONS METHODS

Much attention should be paid to write your paper according to the publication's request and submit the paper at: bdai2018@vip.163.com, or you could log in EasyChair.ORG-BDAI2023 page to submit the paper <https://easychair.org/conferences/?conf=bdai2023>

IMPORTANT DATES

Feb. 25th, 2023 Paper Submission Deadline	Mar. 25th, 2023 Notification Date	Apr. 15th, 2023 Registration Deadline
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PUBLICATION HISTORY

BDAI2022 IEEE-ISBN: 978-1-6654-7080-3

BDAI2021 IEEE-ISBN: 978-1-6654-1270-4

BDAI2020 ACM-ISBN: 978-1-4503-7560-3

BDAI2019 ACM-ISBN: 978-1-4503-7185-8

BDAI2018 ACM-ISBN: 978-1-5386-6136-9

PART OF TOPICS

Big Data Models and Algorithms

Foundational Models for Big Data

Algorithms and Programming Techniques for Big Data Processing

Big Data Analytics and Metrics

Representation Formats for Multimedia Big Data

Big Data Architectures

Cloud Computing Techniques for Big Data

Big Data as a Service

Big Data Open Platforms

Big Data in Mobile and Pervasive Computing

Big Data Management

Big Data Persistence and Preservation

Big Data Quality and Provenance Control

Management Issues of Social Network Big Data

Big Data Protection, Integrity and Privacy

Models and Languages for Big Data Protection

Privacy Preserving Big Data Analytics

Big Data Encryption

Security Applications of Big Data

Anomaly Detection in Very Large Scale Systems

Collaborative Threat Detection using Big Data Analytics

Artificial Intelligence

Intelligent User Interfaces

Bayesian Networks

Soft Computing

Neural Networks

Natural Language Processing

Technologies for Computational Communication

Big Data Analytics for Online Journalism

Intelligent Technologies for Media

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