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CALL FOR PAPERS

You are invited to submit your abstracts for ICBMLIA-2023. The abstracts should be written in English, the official language of the event. Authors are invited to submit manuscripts incorporating original unpublished research and recent developments in the topics related to the conference. It is required that the manuscript follows the standard Springer format. Authors can submit full papers of up to 10 pages. ICBMLIA-2023 will cover a wide range of issues related to Data Science, Big data, Machine Learning, Deep Learning, Artificial Intelligence, IoT, Advanced Technologies and related fields.

TRACKS (*The topics of the conference include, but are not limited to)

TRACK 1: Big Data and Analytics- Foundational Models for Big Data, Algorithms and Programming Techniques for Big Data Processing, Big Data Analytics and Metrics, Cloud Computing Techniques for Big Data, Big Data as a Service, Big Data Open Platforms, Big Data Persistence and Preservation, Big Data Quality and Provenance Control, Big Data Storage and Retrieval, Big Data System Security and Integrity, Big data in COVID-19 analysis and applications.

TRACK 2: Machine Learning – Active Learning, Nonlinear Dimensionality Reduction and Manifold Learning, Boosting and Ensemble Methods, Classification and Clustering, Collaborative Filtering, Components Analysis, Missing Data, Adaptive Data Analysis, Regression, Semi-Supervised Learning, Spectral Methods, Stochastic Methods, Structured Prediction, Unsupervised Learning, Machine learning based solutions for COVID-19 and applications.

TRACK 3: IoT - IoT Protocols and Standards, IoT and 5G Networks, IoT Applications, Services, and Implementations, IoT Interoperability and Multi-Platform Integration, -IoT systems collaboration and cooperation mechanisms, Sensors Data Management, IoT Mining, and Analytics, Ultra-low power IoT Technologies and Embedded Systems Architectures, Resource identification, discovery, and profiling in heterogeneous IoT, Wearables, Body Sensor Networks, Smart Portable Devices, Design Space Exploration Techniques for IoT Devices and Systems, Security, Privacy, and Trust for IoT, Internet of Health Things (IoHT) for COVID-19 and Applications.

TRACK 4: Applications- Sensors Data Management, IoT Applications, Services, and Implementations, Resource identification, discovery, Body Sensor Networks, Precision Agriculture Smart city, Fog Computing, Cloud Computing, Systems biology, IoT Medical and Health informatics, Any other applications of Big Data, Machine Learning and AI and related.

PAPER SUBMISSION

All papers must be submitted via EasyChair :

<https://easychair.org/conferences/?conf=icbmlia2023>

PAPER PUBLICATION

All Selected Papers will be published in Conference Proceeding with ISBN/Scopus Journal/ESCI (WoS) Journal/UGC-CARE/Google Scholar Journal

IMPORTANT DATES

Submission of Full Paper: August 15, 2023

Notification of Acceptance: August 30, 2023

Submission of CRC: September 15, 2023

Author's Registration: September 15, 2023

Conference Date: October 17-18, 2023

Conference Venue and Contact Detail (Hybrid Mode)

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