

ICBDA 2019

March 15-18, 2019
Suzhou, China

The 4th International Conference on Big Data Analysis

Introduction

ICBDA2019 provides a leading forum for disseminating the latest research in Big Data Research, Development, and Application. This conference is co-organized by IEEE and Research Institute of Big Data Analytics, Xi'an Jiaotong-Liverpool University, China. Assisted by University of Texas at Dallas, USA. Prof. Steven Guan (Xi'an Jiaotong-Liverpool University, China) and Prof. Kang Zhang (University of Texas at Dallas, USA) take charge of the Conference Co-chair.

Important Dates

Submission Deadline-----October 25, 2018
Notification Date-----November 25, 2018
Registration Deadline-----December 15, 2018
Conference Dates-----March 15-18, 2019

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 Management
Big Data Persistence and Preservation
Big Data Quality and Provenance Control
Management Issues of Social Network Big Data

Security Applications of Big Data
Anomaly Detection in Very Large Scale Systems
Collaborative Threat Detection using Big Data Analytics

Venue

Xi'an Jiaotong-Liverpool University (XJTLU) 

Contact

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Submission Way

Accepting full paper and abstract

1. Directly email to: icbda2016@vip.163.com;
2. ICBDA2019 Easychair

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 Protection, Integrity and Privacy
Models and Languages for Big Data Protection
Privacy Preserving Big Data Analytics
Big Data Encryption

Big Data Search and Mining
Algorithms and Systems for Big Data Search
Distributed, and Peer-to-peer Search
Machine learning based on Big Data
Visualization Analytics for Big Data

History

ICBDA2018 - ISBN: 978-1-5386-4793-6 IEEE Xplore
Online | Ei-Compendex & Scopus

ICBDA2017 - ISBN: 978-1-5090-3618-9 IEEE Xplore
Online | Ei-Compendex & Scopus

ICBDA2016 - ISBN: 978-1-4673-9590-8 IEEE Xplore
Online | Ei-Compendex & Scopus

