

Shanghai, China  
November 12-14, 2021

### KEYNOTE SPEAKER



Prof. Patrick Y.K. CHAU  
Vice Provost for Research and Knowledge Exchange  
Li Dak Sum Chair Professor in Information Systems  
and Operations Management

### CONFERENCE COMMITTEES

#### Conference Chairs

Lili Yang, Southern University of Science and  
Technology, China

Chen-Huei Chou, College of Charleston, SC, USA

#### Program Committee Chairs

Yu-Wang Chen, the University of Manchester, United  
Kingdom

David Billard, University of Applied Sciences in Geneva,  
Switzerland

Feng LIU, Shanghai University of International Business  
and Economics, China

### PUBLICATION & SUBMISSION

ICBDM2021 Conference Proceedings

ACM | Ei Compendex and Scopus

ICBDM 2020—ACM - ISBN: 978-1-4503-7506-1

Already indexed by [Ei Compendex & Scopus](#)

ACM Template: [http://www.icbdm.net/acm\\_template.docx](http://www.icbdm.net/acm_template.docx)

Submission ways:

1. Online System: <http://confsys.iconf.org/submission/icbdm-2021>
2. Submit to Email box: [icbdm@academic.net](mailto:icbdm@academic.net)

Please submit the full paper(4-8pages)/abstract by July 1, 2021

### IMPORTANT DEADLINE

Submission---July 1, 2021

Notification---July 20, 2021

Registration---August 10, 2021

Meeting Date---November 12-14, 2021

**Conference Secretary: Ms. Jasmine Nieh**

**+86-18482379767**

**[icbdm@academic.net](mailto:icbdm@academic.net)**

### - TOPIC -

- Algorithms and Systems for Big Data Search
- Distributed, and Peer-to-peer Search
- Big Data Search Architectures
- Data Acquisition, Integration, Cleaning
- Visualization Analytics for Big Data
- Computational Modeling and Data Integration
- Link and Graph Mining
- Mobility and Big Data
- Social Web Search and Mining
- Web Search
- Algorithms and Systems for Big Data Search
- Distributed, and Peer-to-peer Search
- Visualization Analytics for Big Data
- Computational Modeling and Data Integration
- Link and Graph Mining
- Mobility and Big Data
- Intrusion Detection for Gigabit Networks
- High Performance Cryptography
- Visualizing Large Scale Security Data
- Threat Detection using Big Data Analytics
- Privacy Threats of Big Data
- HCI Challenges for Big Data Security & Privacy
- User Studies for any of the above
- Sociological Aspects of Big Data Privacy
- Big Data as a Service
- Big Data Industry Standards

[More](#)

Official Webiste



Assisted by



中国科学院上海生命科学信息中心  
Shanghai Information Center for Life Sciences, CAS