

BDIOT 2017



London, UK
December 20-22, 2017

<http://www.bdiot.org>

Important Date

Submission Deadline September 20th, 2017
Registration Deadline October 30th, 2017

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International Conference on Big Data and Internet of Thing (BDIOT2017)

The main purpose of BDIOT2017 is to provide an international platform for presenting and publishing the latest scientific research outcomes related to the topics of Big Data and Internet of Thing. This conference offers good opportunities for the delegates to exchange new ideas, and to establish research and/or business links, as well as to build global partnership for potential collaboration. We sincerely hope that the conference will help advance knowledge in relevant scientific and academic fields.

Proceedings



All submissions will be peer reviewed 2-3 reviewers, and the accepted papers after registration will be published in the International **Conference Proceedings Series by ACM**, which will be archived

in the **ACM Digital Library**, and indexed by **Ei Compendex and Scopus** and submitted to be reviewed by Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science).
BDIOT 2017 - ACM, ISBN: 978-1-4503-5430-1

Conference Committees

Prof. Luiz Moutinho
Dublin City University, Ireland
Assoc. Prof. Simon Fong
University of Macau, Macau SAR
Prof. Song Wei
North China University of Technology, China
Prof. Sabah Mohammed
Lakehead University, Canada
Prof. Jinan Fiadhi
Lakehead University, Canada

Keynote Speakers

Prof. Luiz Moutinho
Dublin City University, Ireland
Prof. Xin-She Yang
Middlesex University, UK
Prof. Hui Yu
University of Portsmouth, UK

Supported by

Dublin City University, Ireland
University of Macau, Macau SAR
University of Western Sydney, Australia

Topics

BIG DATA RESEARCH

Big Data fundamentals - Services Computing, Techniques, Recommendations and Frameworks
Modeling, Experiments, Sharing Technologies & Platforms
SQL/NoSQL databases, Data Processing Techniques, Visualization and Modern Technologies

INTERNET OF THINGS (IOT)

Network Design and Architecture
Software Architecture and Middleware
Mobile Services
Data and Knowledge Management
Context-awareness and Location-awareness
Security, Privacy and Trust
Performance Evaluation and Modeling
Networking and Communication Protocols

Technical Sponsor

