



澳門大學
UNIVERSIDADE DE MACAU
UNIVERSITY OF MACAU



Singapore ——— August 22-24, 2020

Website at <http://www.bdiot.org>

CONFERENCE PROCEEDINGS

Accepted papers after registration will be published in the International Conference Proceedings Series by ACM.

Indexing: **Ei Compindex** and **Scopus**.

Special Issue

Selected registered & presented papers with extension will be recommended to be published in a **special issue of Springer Cluster Computing (Impact factor 1.601)**.

History as following

BDIOT 2019 - ACM, ISBN: 978-1-4503-7246-6 | Scopus

BDIOT 2018 - ACM, ISBN: 978-1-4503-6519-2 | Ei-Compindex & Scopus

BDIOT 2017 - ACM, ISBN: 978-1-4503-5430-1 | Ei-Compindex & Scopus

SUBMISSION

- Both Full Paper and Abstract can be accepted
- Paper Template: [acm_template.docx](#)
- Online Submission: <http://confsys.iconf.org/submission/bdiot2020>
- Email Submission: bdiot2017@yeah.net

IMPORTANT DATES

Times

Submission Deadline April 05th, 2020

Notification Deadline April 25th, 2020

Registration Deadline May 10th, 2020

CONFERENCE VENUE



NANYANG EXECUTIVE CENTER OF NTU
Nanyang Technological University 60
Nanyang View, Singapore
Tel: (65) 6790 6699/ 6790 6697

PROGRAM AT A GLANCE

August 22---Picking up the conference materials and Sign in

August 23---Morning: Keynote Speeches & Group Photo

Afternoon: Oral / Poster Presentation

August 24---Academic visit

CONTACT US



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KEYNOTE/INVITED SPEAKERS



Prof. Xudong Jiang
Director of The Centre For
Information Security
Nanyang Technological University,
Singapore



Prof. Kok-Leong Ong
La Trobe University
Australia



Dr. Vasily Sidorov
Nanyang Technological University,
Singapore

CONFERENCE COMMITTEES

CONFERENCE CHAIR

Simon Fong, University of Macau, China (Macau)
Xudong Jiang, Nanyang Technological University,
Singapore

TECHNICAL PROGRAM CHAIRS

Kok-Leong Ong, La Trobe University, Australia
Wei Song, North China University of Technology,
China

LOCAL CHAIR

Vasily Sidorov, Nanyang Technological University,
Singapore

SUBMISSION TOPS

BIG DATA RESEARCH

Big Data fundamentals - Services Computing,
Techniques, Recommendations and Frameworks

Modeling, Experiments

Sensor, Wireless Technologies, APIs

Big Data Algorithm, Methodology, Business Models

INTERNET OF THINGS (IOT)

Network Design and Architecture

Software Architecture and Middleware

Data and Knowledge Management

Context-awareness and Location-awareness

Security, Privacy and Trust

More