

# Registration Fee



## REGISTRATION FEE

Registration Type (per paper)	Early Bird (Phase 1, before or on 03 February 2018)	Standard Rate
IEEE Member	USD 495	USD 550
Non IEEE Member	USD 540	USD 600
Student Paper	USD 400	USD 400
Additional Paper	USD 300	USD 300
Additional Page	USD 50	USD 50
Participant	USD 300	USD 300

\*To be eligible for the IEEE member rate you must be an IEEE Member

\*To be eligible for the student rate you must provide your student ID/letter of proof The Student must be the first author

# The 6th International Conference on Information and Communication Technology (ICOICT) 2018

"Connecting Sensors, Machines and Societies"

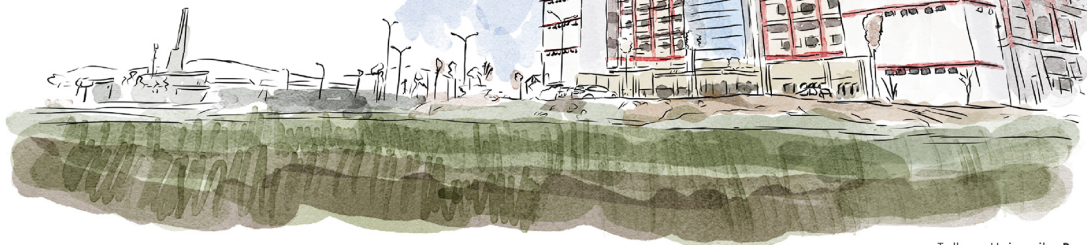
Venue : **Telkom University, Bandung**  
Event Date : **May 3-5, 2018**

### For Further Informations

Email : [info2018@icoict.org](mailto:info2018@icoict.org)

Website : <https://www.icoict.org>

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## Overview

ICoICT was initiated and organized by Telkom University since year 2013, aiming to present the most recent and innovations in all aspects of ICT.

It is our great pleasure to announce that the 6th International Conference on Information and Communication Technology (ICoICT 2018) will be held in Bandung, Indonesia on May 3 – 5, 2018. The conference offers a good opportunity to enhance international academic exchange on ICT related topics and to provide a platform for researchers to discuss new problems and solutions.

ICoICT 2018 is jointly-organized by Telkom University (Bandung, Indonesia) and Multimedia University (Malaysia). Bandung is located at the east of Jakarta, which is about a three-hour drive from Jakarta, the capital of Indonesia. Bandung is a unique historical city with a rich trading history and multicultural heritage background inherited from previous Netherlands. Bandung is also called Paris Van Java

Papers from the previous ICoICT 2013, 2014, 2015, 2016 and 2017 have been indexed in Scopus and published in IEEE Xplore :

**ICoICT 2013 :** <http://ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?punumber=6569393>

**ICoICT 2014 :** <http://ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?punumber=6908150>

**ICoICT 2015 :** <http://ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?punumber=7203317>

**ICoICT 2016 :** <http://ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?punumber=7565234>

**ICoICT 2017 :** <http://ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?punumber=8054654>

The previous ICoICT conferences have successfully served a forum to bring together a diverse group of people from academics and industrial to share and present the latest issues and recent developments in the area of ICT.

The past conferences were technically sponsored by IEEE.  
We look forward to seeing you in Bandung!

## Important Dates

Activity	Phase 1	Phase 2
CFP	Aug 29, 2017	Aug 20, 2017
Paper Submission Deadline	Dec 09, 2017	Feb 09, 2018
Notification of Papers Acceptance	Jan 20, 2018	March 09, 2018
Submission of Camera-Ready Papers	Feb 09, 2018	March 29, 2018
Author Registration Deadline	Feb 03, 2018	April 10, 2018
Conference Date	May 03-05, 2018	May 03-05, 2018

## Tracks

ICoICT 2018 intends to be the premier forum for academicians, industrials, professionals, and students to exchange knowledge and sharing research finding in a broad scope of coverage of information communication technology (ICT). The conference will feature traditional paper presentations, poster presentations, tutorials, demos, as well as keynote speech by renowned educational experts and authorities.

This year's theme is "Connecting Sensors, Machines and Societies". Papers on original works are solicited on a variety of topics including, but not limited to, the following tracks and topics:

### CONNECTING SENSORS

Topics covered in this track include (but are not limited to):

- Multi Sensor Data Fusion
- Algorithm for Distributed Sensor Network
- Mobile Sensor Network
- Sensor Network Management

### CONNECTING MACHINES

Topics covered in this track include (but are not limited to):

- Internet of Things
- Cyber-Physical System
- Network Infrastructure and Protocol
- Human Machine Communication

### CONNECTING SOCIETIES

Topics covered in this track include (but are not limited to):

- Network Science
- Social Sensing and Networking
- Hyperconnected Society
- Algorithm and application

### CONNECT WITH CONFIDENCE

Topics covered in this track include (but are not limited to):

- Cybersecurity
- Privacy Preservation
- Malicious Software
- Offensive & Defensive Security

### CONNECTING DATA

Topics covered in this track include (but are not limited to):

- Sourcing
- Storing data in heterogeneous database systems
- Data pre-processing
- Big data analytics
- Social network analytics
- Data mining

### AMBIENT INTELLIGENCE FOR SMART LIVING

Topics covered in this track include (but are not limited to):

- Ambient Intelligence, Context-aware applications
- Affective computing, Adaptive systems, Ubiquitous computing
- Smart solutions, Smart city applications, Digital Living
- Machine learning, Evolutionary algorithms
- Intelligent agents, Embedded systems