2020 4th International Conference on Frontiers of Sensors Technologies (ICFST 2020)

www.icfst.org

Conference Proceedings

Accepted papers of ICFST 2020 will be collected in conference proceedings, which will be submitted for Scopus, EI Compendex, etc, to ensure maximum awareness of the Proceedings.

Proceedings of ICFST 2016:
MATEC Web of Conferences - ISSN: 2261-236X; Volume 59 (2016) | EI Compendex & Scopus Index

Proceedings of ICFST 2017:
IEEE Publisher - ISBN: 978-1-5090-4860-1; IEEE Xplore Online | EI-Compendex & Scopus Index

Papers of ICFST 2019:
As a workshop of ICSPS 2019, accepted papers of ICFST 2019 were collected in ICSPS 2019 conference proceedings.

Submission Guideline

- Submission Deadline: June 15, 2020
- By online:
  http://confsys.iconf.org/submission/icfst2020
- By mailbox: the email subject should be named as "Submission-ICFST 2020-Full Paper/Abstract".
  ◊ Language: English is the official language of the conference. The paper should be written and presented only in English.
  ◊ Paper Formatting: Please prepare your paper according to the template and each paper should have at least 4 full pages.

Contact Us

For Any Questions, Please send email to:

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Office Time: 9:30--12:00, 13:30--18:00, Monday to Friday (GMT+8 Time Zone)

We look forward to hearing from you.

About ICFST 2020

The past 3 sessions of the International Conference on Frontiers of Sensor Technologies were successfully held in Hong Kong in 2016, in Shenzhen, China in 2017, and in Chengdu, China in 2019.

The aim of ICFST 2020 is to provide a platform for researchers, engineers, academicians as well as industrial professionals from all over the world to present their research results and development activities in Frontiers of Sensors Technologies. This conference provides opportunities for the delegates to exchange new ideas and application experiences face to face, to establish business or research relations and to find global partners for future collaboration.

Committee (ICFST 2019)

Advisory Chairs
Prof. Robert Minasian, IEEE & OSA Fellow, The University of Sydney, Australia
Prof. Ho Pui, Aaron HO, SPIE Fellow, The Chinese University of Hong Kong, Hong Kong, China

Conference General Chair
Prof. Supeng Leng, University of Electronic Science and Technology of China, China

Chair Conference Co-chair
Prof. Kezhi Mao, Nanyang Technological University, Singapore
Assoc. Prof. Letian Huang, University of Electronic Science and Technology of China, China

Topics

Topics (please click http://www.icfst.org/cfp.html to check more topics)

- 3D Printed Sensors & Actuators
- Metal Oxide Gas Sensors
- Accelerometers
- Methods/Characterization/Systems
- Acoustic Wave Chemicals Sensors
- Modeling and Simulation of Novel Devices
- Actuator & Energy Harvester
- Motion and Location Tracking
- Advanced Materials or Architectures for Chemical Sensing
- Multi-sensor and Sensor-network Systems