



## ★CONFERENCE INTRODUCTION:

2019 4th International Conference on Biomedical Signal and Image Processing (ICBIP 2019) (<http://www.icbip.org/>) will be held in Chengdu, China during August 13-15, 2019. It is sponsored by Hong Kong Chemical, Biological & Environmental Engineering Society (HKCBEEES) and Biology and Bioinformatics Society (BBS). The aim and objective of the ICBIP 2019 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 Biomedical Signal and Image Processing.

## ★IMPORTANT DATE:

Paper submission	Before March 20, 2019
Notification of acceptance	On April 10, 2019
Registration Deadline	Before April 30, 2019

## ★SUBMISSION METHODS:

- Online Submission System:  
<http://confsys.iconf.org/submission/icbip2019>
- Conference Email Address: [icbip@cbees.net](mailto:icbip@cbees.net)

## ★PAPER PUBLICATION:

- The accepted papers of ICBIP 2017 and ICBIP 2018 have been published in ACM conference proceedings.
- All accepted papers for the ICBIP 2019 will be published in:
  - International Conference Proceedings, which will be indexed by **Ei Compendex** and **Scopus**, and submitted to be reviewed by Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science)
  - Or Journal of Image and Graphics (JOIG, ISSN: 2301-3699)

## ★SHINING POINTS:

- Prof. Hiroshi Fujita from Gifu University, Japan, Prof. Taesung Park from Seoul National University, South Korea, Prof. Hyoungseop Kim from Kyushu Institute of Technology, Japan will deliver the keynote speeches at ICBIP 2019.
- Academic Visit & Tour will be arranged on August 15, 2019

## ★CALL FOR PAPER:



Topics of interest for submission include, but are not limited to:

- Audio and acoustic signal processing
- Bio-imaging and biomedical signal processing
- Signal processing education systems
- Speech processing
- Industry technology tracks
- Information forensics and security
- Machine learning for signal processing
- Localisation and tracking
- Multimedia signal processing
- Sensor array and multichannel signal
- Design /implementation of signal processing
- Signal processing for communications and networking
- Image, video and multidimensional signal processing
- Signal processing theory and methods
- Spoken language processing
- Remote sensing signal processing
- Signal processing for Big Data
- Data Mining and Archiving
- Biomedical Signal and Image Processing
- Multimodal Data Fusion and Analysis
- Pattern Recognition in Biomedical Applications
- Machine Learning in Biomedical Applications
- Bioinstrumentation and Biosensors
- Human Machine Interfaces
- Neural Rehabilitation Engineering
- Medical signal and Image Transmission

For more information: <http://www.icbip.org/cfp.html>

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<http://www.icbip.org/>