

## CALL FOR PAPERS

### • ABOUT ICBSP 2023

2023 8th International Conference on Biomedical Imaging, Signal Processing (ICBSP 2023) will be held in Singapore during October 20-22, 2023. The aim of ICBSP 2023 is to present the latest research and results of scientists related to Biomedical Imaging, Signal Processing topics. This conference provides opportunities for delegates to exchange new ideas and application experiences face to face, to establish business or research relations as well as to find global partners for future collaboration. We hope that the conference results constituted significant contribution to the knowledge in these up-to-date scientific fields.

### • PUBLICATION

★ Conference Proceedings: indexed by Ei Compendex and Scopus, and submitted to be reviewed by Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science).

★ Journal of Image and Graphics (JOIG, ISSN: 2301-3699): indexed by Scopus, Google Scholar, Crossref, CNKI, etc.

### • PREVIOUS ICBSP

ICBSP 2022 | Virtual Event-ACM (ISBN: 978-1-4503-9785-8)

indexed by Ei Compendex and Scopus.

ICBSP 2021 | Virtual Event-ACM (ISBN: 978-1-4503-8581-7)

indexed by Ei Compendex and Scopus.

ICBSP 2020 | Virtual Event-ACM (ISBN: 978-1-4503-8826-9)

indexed by Ei Compendex and Scopus.

ICBSP 2019 | Nagoya, Japan-ACM (ISBN: 978-1-4503-7295-4)

indexed by Ei Compendex and Scopus.

ICBSP 2018 | Bari, Italy-ACM (ISBN: 978-1-4503-6477-5)

indexed by Ei Compendex and Scopus.

### • SUBMISSION METHODS

1. Scan the following QR-code to submit your paper:



2. Submit your paper through email: [icbsp\\_info@126.com](mailto:icbsp_info@126.com)

For those who do not want to publish a paper, an abstract can be submitted for reviewing of presentation or you can join us as a listener (click).

### • IMPORTANT DATES

Paper Submission-----Before July 30, 2023

Abstract Submission-----Before August 05, 2023

Notification of Acceptance)-----On August 30, 2023

Registration-----Before September 05, 2023

Conference Dates-----October 20-22, 2023

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### • COMMITTEE

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Assoc. Prof. Wei Lan, Guangxi University

### • TOPICS

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

Bioimaging and Biomedical Signal Processing  
Biomedical Imaging and Image Processing  
Biomedical Imaging, Sensing and Genomic Signal Processing  
Biomedical Signal and Image Filtering  
Biomedical Signal and Image Measurement and Acquisition  
Biomedical Signal and Image Processing  
Medical Signal and Image Transmission  
Biometric Image Processing and Recognition  
Audio and Acoustic Signal Processing  
Bioinstrumentation and Biosensors  
Image Reconstruction and Enhancement  
Image, Video and Multidimensional Signal Processing  
Machine Learning for Signal and Image Processing  
Mobile and Wearable Computing in Biomedical Engineering  
Multimedia Signal Processing  
Multimodal Data Fusion and Analysis  
Neural Rehabilitation Engineering  
Pattern Recognition in Biomedical Applications  
Sensor Array and Multichannel Signal  
Signal Processing for Big Data  
Signal Processing for Communications and Networking  
Signal Processing for the Internet of Things  
Signal Processing Theory and Methods  
Speech Processing  
Spoken Language Processing

### • CONTACT INFORMATION

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