

ICISPC 2021

July 23-25, 2021
Kumamoto, Japan
Supported by Sojo University



Conference Secretary: Ms. Echo Yang

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• ABOUT ICISPC

2021 5th International Conference on Imaging, Signal Processing and Communications (ICISPC 2021) will be held in Kumamoto, Japan during July 23-25, 2021. It aims to bring together international academicians, scientists and industrialists for knowledge sharing, exchange of ideas, collaborations and presentation of their research outcomes in imaging, signal processing and communications fields.

• PUBLICATION

All accepted papers after registration and presentation, will be published into [Conference Publishing Services \(CPS\)](#), and submitted to [IEEE Xplore™](#) for indexing by [Ei Compendex](#) and [Scopus](#).

• IMPORTANT DATES

- Submission Deadline: **June 20, 2021**
- Notification Date: **July 2, 2021**
- Registration Deadline: **July 13, 2021**

• COMMITTEES

Conference Steering Chair

Prof. Yulin Wang, Wuhan University, China

Conference General Chairs

Prof. Ruidong Li, Kanazawa University, Japan

Prof. Kazumi Nakamatsu, University of Hyogo, Japan

Conference Local Chair

Prof. Ari Aharari, Sojo University, Japan

Conference Program Chairs

Prof. Dr. Mohd Zaid Abdullah, Universiti Sains Malaysia, Malaysia

Prof. Letian Huang, University of Electronic Science and Technology of China, China

Prof. Maode Ma, Nanyang Technological University, Singapore

• KEYNOTE SPEAKERS



Prof. Demetri Terzopoulos
ACM Fellow, IEEE Fellow, FRS Fellow, FRSC Fellow
University of California, USA



Prof. Erik Meijering
IEEE Fellow
University of New South Wales, Sydney, Australia



Prof. Tak Wu Sam Kwong
IEEE Fellow
Chair Professor of Computer Science,
City University of Hong Kong, China

• SUBMISSION

Category

1. Full paper submission - Publication
2. Abstract submission - Presentation-only

Method

EasyChair submission system:

<http://www.easychair.org/conferences/?conf=icispc2021>

- For any inquiry about the submission and conference, please contact us: icispc@iact.net

• TOPICS

1. Imaging sensing technique and processing technology

- Aerospace imaging
- Medical Imaging
- Polarimetric imaging
- Multi-spectral polarimetric imaging and lasers

2. Communication technology

- Antennas, propagation and computational EM
- IOT technology
- Cloud computing
- Low power RF circuitry design

3. Multimedia and Communication Systems

- Image processing
- Video processing
- Neural networks and genetic algorithms
- Biometrics and pattern recognition

More Topics, please visit: <http://icispc.org/cfp.html>

