

2022 5th

INTERNATIONAL CONFERENCE
ON SIGNAL PROCESSING AND
INFORMATION COMMUNICATIONS

PARIS, FRANCE

MARCH 14-16



ICSPIC

CALL FOR PAPERS

Contact Information



Cherry Chan

+86-28-86512185



icspic@iap.org

Important Dates

Submission Deadline: November 25, 2021

Acceptance Notification: December 20, 2021

Registration Deadline: January 5, 2022

Conference Date: March 14-16, 2022

Submission Methods

Full text papers (.pdf, .doc) will be accepted via iConference submission system below:

<http://confsys.iconf.org/conference/icspic2022> or through email: icspic@iap.org.

Abstract submission are also acceptable for authors who intend to only present their paper without publication of full papers.

Sponsored by

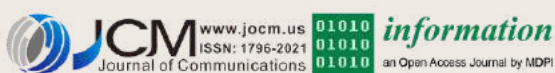


UNIVERSITÉ DE NANTES

Technical Supporter



Media Partner



Call for Papers

ICSPIC 2022 will be held in Paris, France, on March 14-16, 2022. Topics of papers include but not limited to:

Adaptive Filtering & Signal Processing, Ad-Hoc and Sensor Networks, Array Signal Processing, Audio and Electroacoustics, Bioimaging and Signal Processing, Biometrics & Authentication, Biosignal Processing & Understanding, compressive sensing, machine learning methods for communications and signal processing.

Optical Communications, Parallel and Distributed Processing, PDE for Image Processing, Radar Signal Processing, Speech and Audio Coding, Speech Processing, Spoken Language Processing, Statistical Signal Processing, TF Spectrum Analysis & Wavelet, Watermarking and Information Hiding.

Hardware Implementation for Signal Processing, Image and Multidimensional Signal Processing, Internet Signal Processing, Multimedia Communications, Multimedia Signal Processing, Natural Language Processing, Next Generation Mobile Communications.

Application of Numerical Analysis, Computational Mathematics, Computational Physics, Distributed and Parallel Systems, MATLAB Programming and Application, Cognitive Computing, Cloud Computing, Embedded Computing, Mobile Computing.

Keynote Speakers

Prof. Arumugam Nallanathan, Queen Mary University of London, UK

Prof. Seppo J. Sirkemaa, University of Turku, Pori Unit, Finland

Prof. Davy Monticolo, University of Lorraine, France

Prof. Youmin Zhang, Concordia University, Canada

Invited Speaker

Dr. Konstantinos Nikitopoulos, University of Surrey, UK

Publications

Accepted papers after undergoing a preliminary review and rigorous peer review will be published in Springer book series *Signals and Communication Technology*, which will be indexed by Scopus, zbMATH, etc.

A few selected papers of extended version will be published in *Journal of Communications* (JCM, ISSN: 1796-2021 (Online); 2374-4367 (Print)), which will be indexed by Scopus, DBLP, ULRICH's Periodicals Directory, etc.