

**7<sup>th</sup>**  
**ICSPIC**  
**2024**

**2024 7th International Conference on  
Signal Processing and Information Communications**

**Manila,  
Philippines**  
April 24-26, 2024

With ICSPIC held successfully in Seoul, Phuket, Bali, virtual mode in 2021, 2022 and 2023 for the past six years, **2024 7th International Conference on Signal Processing and Information Communications (ICSPIC 2024)** will be held in Manila, Philippines during April 24-26, 2024, which is organized by Batangas State University.

ICSPIC is proud to host a global gathering of theorists and experts in advanced characterization techniques in the highly complex field of signal processing and information communications, which brings researchers, practitioners, and scientists in discussion of the latest methods, research developments, and future opportunities.

## Call for Papers

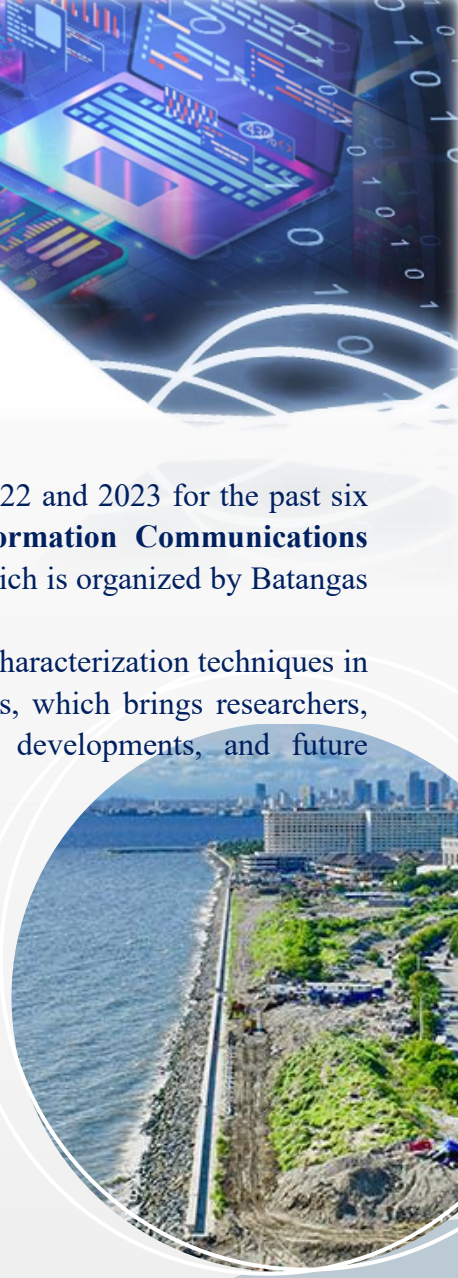
Topics of papers include but not limited to:

Adaptive Filtering & Signal Processing, Ad-Hoc and Sensor Networks, Analog and Mixed Signal Processing, Array Signal Processing, Audio and Electroacoustics, Audio/Speech Processing and Coding, Bioimaging and Signal Processing, Biometrics & Authentication, Biosignal Processing & Understanding, Communication and Broadband Networks, Computer Vision & Virtual Reality, Cryptography and Network Security, Design and Implementation of Signal Processing Systems, compressive sensing, machine learning methods for communications and signal processing

Optical Communications, Parallel and Distributed Processing, PDE for Image Processing, Radar Signal Processing, Spectrum Estimation & Modeling, Speech and Audio Coding, Speech Processing, Speech Synthesis & Recognition, Spoken Language Processing, Statistic Learning & Pattern Recognition, Statistical Signal Processing, TF Spectrum Analysis & Wavelet, Time-Frequency/Time-Scale Analysis, Video compression & Streaming, Watermarking and Information Hiding

Hardware Implementation for Signal Processing, Higher Order Spectral Analysis, Image and Multidimensional Signal Processing, Image/Video Processing and Coding, Internet Signal Processing, Modulation and Channel Coding, Multimedia & Human-computer Interaction, Multimedia Communications, Multimedia Signal Processing, Natural Language Processing, Next Generation Mobile Communications, Nonlinear Signal Processing

Application of Numerical Analysis, Computational Mathematics, Computational Physics, Computational Chemistry, Large-scale Scientific and Engineering Computing, Quantum Computing, Distributed and Parallel Systems, High-performance Computing and Algorithm, Web - and Grid-based Computing and Simulation, MATLAB Programming and Application, Cognitive Computing, Cloud Computing, Embedded Computing, Scalable Computing, Mobile Computing



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## Paper Publication

Accepted papers after undergoing a preliminary review and rigorous peer review will be published in conference proceedings, which will be sent to Scopus, EI Compendex, SCImago, zbMATH indexed, etc. ICSPIC 2023 Proceedings Available in SpringerLink now: <https://link.springer.com/book/9783031437809>

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, and ULRICH's Periodicals Directory; etc..

## Important Date

Please pay close attention to the important dates below. In order to leave yourself plenty of time to make preparations for participation. We suggest you submit your paper as early as you can.

**Submission Deadline: February 29, 2024**

**Acceptance Notification: March 31, 2024**

**Camera-ready Paper Submission: April 10, 2024**

**Registration Deadline: April 10, 2024**

**Conference Date: April 24-26, 2024**

## Join Committee

We're recruiting new members to join the committee to help peer review the papers submitted to ICSPIC 2024.

Interested applicants are welcome to submit your curriculum vitae to us by [icspic@iap.org](mailto:icspic@iap.org). Technical program committee members can get discount on registration fee for the conference.

## Submission Method

Electronic Submission System or email [icspic@iap.org](mailto:icspic@iap.org). The paper should be submitted in PDF format.

Prospective authors are kindly invited to submit full text papers including results, tables, figures and references. Full text papers (.pdf) will be accepted via iConference submission system or email. Please use the Specific Template when preparing your full paper. And each submitted paper should be with at least 10 pages after formatting.

Notes: All submitted papers need to be original, must not be previously published or accepted for publication elsewhere, must not be under review by any other conference or publication during the review cycle.

All submitted papers will go through a double-blind reviewing process by at least two reviewers drawn from the technical committees, also if you don't want to do publish any paper, you are welcome to join us as presenter, listener, etc.

★Submission Link:

<http://confsys.iconf.org/index.php/home/member/login.html>

### **Contact Us**

Conference Secretary: Carol Wang

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