ISSPIT 2019 is the 19th IEEE International Symposium on Signal Processing and Information Technology. It is a premiere technical forum for researchers in the fields of signal processing and information technology. ISSPIT 2019 will include state-of-the-art oral and poster presentations related to the key areas outlined below. Accepted papers will be published in the Proceedings of IEEE ISSPIT 2019. Best Papers will be considered for awards and invited to extend the manuscript for journal publication. A special session for undergraduate poster competition will be held. Prizes will be awarded for the best three posters.

Papers are invited in the following (not exclusive) topics:

- Signal Processing Theory and Methods
- Signal Processing for Communications and Networking
- Design & Implementation of Signal Processing Systems
- Image, Video & Multidimensional Signal Processing
- Multimedia Signal Processing
- Biological Image and Signal Processing
- Audio and Acoustic Signal Processing
- Health Informatics
- E-Health And M-Health
- Speech Processing
- Computer Networks
- Neural Networks
- Bioinformatics and Bioengineering
- Sensor Arrays and Networks
- Radar Signal Processing
- Internet Software Architectures
- Multimedia and Image Based Systems
- Object Based Software Engineering
- Mobile Computing and Applications
- E-Commerce
- Big Data
- Information Processing
- Geographical Information Systems

Special Tracks

- Blockchain and Cybersecurity
- Health and Wellness
- Machine learning and Signal Processing
- Bioengineering
- Smart Communities

Prospective authors are invited to submit full-length, 6-page (max) papers in two column formats including diagrams and references. Authors can submit their papers as PDF files. More information regarding submissions can be found on the ISSPIT website: [http://www.isspit.org/isspit/2019/](http://www.isspit.org/isspit/2019/). The title page should include author(s) name(s), affiliation, mailing address, telephone, fax, and e-mail address. The author should indicate one or two of the above categories that best describe the topic of the paper.

TENTATIVE IMPORTANT DATES

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