

CONFERENCE ANNOUNCEMENT



INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING NOVEMBER 7-9, 2016, INDIA www.icsp-sati.org



INVITATION FOR PAPER SUBMISSION

The International Conference on Signal Processing is going to be organized by Samrat Ashok Technological Institute (SATI), Vidisha, in the close vicinity of World Heritage Site Sanchi in India, from November 7-9, 2016. SATI is a grant-in-aid, 55 years old, engineering institute of Madhya Pradesh state government and is an Academic Affiliate of the IET. The conference is funded by Technical Education Quality Improvement Program-II (TEQIP-II) of the World Bank and technically supported by IET (UK), (formerly IEE). You are invited to submit your contributions through our website www.icsp-sati.org. Anyone who wishes to attend the full conference without a conference paper is also invited for tutorial sessions by renowned signal processing experts.

Benefits to Participants Include:

- The papers shortlisted by the conference technical committee for presentations will be submitted to IET (UK) for their review and acceptance. Accepted papers will be hosted on IET Digital Library and indexed in INSPEC database.
- Papers will also be submitted to the IEEE for review and will be published on IEEE Xplore Online Library (subject to acceptance).
- Interaction with internationally renowned experts to gain information on present state-of-the-art in Signal Processing research.

Important Dates

Paper Submission Deadline- July 15, 2016
Paper Acceptance Notification- August 10, 2016
Final Submission- August 30, 2016
Early Bird Registration- September 15, 2016
Last Date for Registration- October 10, 2016

Tourism Attractions Around Conference Venue:

Sanchi (10 Kms): UNESCO has declared Sanchi as one of the heritage sites of the world. Sanchi is an important international Buddhist pilgrimage centre. The Sanchi Stupa was built by Samrat Ashoka in the 3rd century B.C. The relics of Sariputra and Mahamaudgalyayana, the two chief and direct disciples of Gautama Buddha, are enshrined at Chetiyagiri Vihara in Sanchi.

Bhimbetka (100 Kms): Bhimbetka is a World Heritage Site having pre-historic rock cave paintings. This early man habitation dates back from Lower Palaeolithic to Medieval times (100,000 to 40,000 years) of human history.

Bhopal (50 Kms): Bhopal, also known as the City of Lakes attracts tourists for its mosques, lakes, art galleries and museums. The crown of mosques, Taj-ul-Masajid, one of the largest and one of the most beautiful mosques of Asia is situated in Bhopal.

Conference Features

Expert Talks
Panel Discussions
Paper Presentations
Poster Presentations

Key Themes of the Conference

- Signal Processing Applications in Computational Biology and Bioinformatics
- Image and Video Processing
- Adaptive Signal Processing
- Audio and Music Processing
- Speech and Language Processing
- Acoustics Signal Processing
- Signal Processing in Communications and Networks
- Signal Processing in Energy and Power Systems
- Seismic Signal Processing
- Design and Implementation for Signal Processing
- Vibration Analysis Signal Processing
- Statistical Signal Processing
- Optical Signal Processing
- Sonar Signal Processing and Localization
- Text Processing
- Signal Processing for Big Data
- Intelligent Signal Processing
- Signal Processing for the Internet of Things
- Bio Signal Processing
- Other Novel and Significant Applications of Signal Processing

For Paper Submission and Further Information -

Please visit the conference website www.icsp-sati.org

Enquiries can be submitted to Conference Organizing Chair at -

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