ICSC 2019

INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING AND COMMUNICATION - 2019

March 7th - 9th 2019
Organized by ECE Department
Jaypee Institute of Information Technology, Noida

Full Paper Submission	: November 15, 2018
Notification of Acceptance	: January 15, 2019
Final Paper Submission	: February 5, 2019

Link for paper submission : Kindly visit at:
https://edas.info/N25354

International Conference on Signal Processing & Communication (ICSC) 2019 will be held at Jaypee Institute of Information Technology, Noida, from 7th - 9th March 2019. The objective of the conference is to promote high quality research and to provide a forum for presentation of new advances and research results in the field of **Signal Processing, Communication, VLSI Technology & Embedded Systems.**

The conference is **Technically Co-Sponsored By IEEE, IEEE UP Section and IEEE UP Section Signal Processing & Computer Society Joint Chapter.** You are cordially invited to submit your original research contributions in this conference. Papers will be reviewed by renowned experts in their fields.

Authors are invited to submit original unpublished reasearch work that demonstrates the recent advances in the following area of interest, but are not limited to:

Signal Processing: Signal processing for communication, Image & Video Signal Processing, Medical Imaging, Image Forensic, DSP Algorithm & Architecture, Pattern Analysis & Classification, Large Dimensional Signal Processing, Compressive Sensing, Statistical Signal Processing, VLSI for DSP, Speech & Audio Processing, Biomedical Signal Processing, Optimization Techniques, Inference over Distributed Networks, Signal Processing for Big Data.

Communication: Communication Theory & Systems, Information Theory & Coding, Wireless, Mobile & Vehicular Communication, Satellite Communication, Cooperative Communication, Cognitive Radio, Optical Communications & Networks, RF & Microwave Communications, Smart Grid Communication, Telecom Networks, VISI for Communications, Telecommunication Networks, Emerging Areas in Communication.

VLSI: MEMS, Device Technology, Modeling & Simulation, Analog/Digital & Mixed Signal Circuits & Systems, Low Power Circuits & Systems, Devices & Circuits for RF Communication, VLSI for Biomedical Signal Processing.

All the selected papers that are presented in the conference will be considered for publication in IEEE Xplore.

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Registration Details

		IEEE Members	Non-IEEE Members
Indian Participants	Academicians/Professionals	INR 8,000	INR 10,000
	Students	INR 3,000	INR 4,000
Foreign Participants	Academicians/Professionals	USD 280	USD 350
	Students	USD 140	USD 175
Industry		INR 12,000	
Supporters		INR 50,000 and more Entitles for 4 registrations	

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