

WiSPNET 2023



International Conference on Wireless communications, Signal Processing and NETWORKING

(TECHNICALLY CO-SPONSORED BY THE IEEE)

MARCH 29-31, 2023

ORGANISED BY

Department of Electronics and
Communication Engineering,
Sri Sivasubramaniya Nadar (SSN)
College of Engineering,
Kalavakkam 603110, India

VENUE

Second Floor,
Career Development Centre,
SSN College of Engineering

ABOUT THE CONFERENCE

The 3-day conference will feature online and in-person keynote and invited talks, and in-person presentation of accepted contributed papers. The organizers aspire to make the event a professionally and personally rewarding one. To this end, most of the invited speakers will stay through the duration of the conference in the venue to interact with participants. It is also desired that the participants attend most of the sessions and interact with other participants and speakers so as to reap the full benefits of a conference. Attendance in 75% of the sessions will be a requirement for participants needing a certificate of attendance.

CALL FOR PAPERS

Papers are invited in all areas of electronics and communication engineering, including, but not limited to, the following:

- Wireless Communication and Networking
- Cryptography in Wireless Networks
- AI & ML for Engineering Applications
- IoT in Communication Engineering
- Electromagnetics and Antenna Engineering
- Speech and Image Processing
- Acoustic Underwater Communication
- Deep Learning, Neural Languages and NLP
- Embedded and Autonomous Systems
- MEMS and Nano Electronics
- VLSI Design and Testing
- Bioelectronics and Bioinformatics
- Energy Harvesting Techniques

Full paper submission deadline	31.01.2023
Notification of acceptance	28.02.2023
Final paper submission deadline	10.03.2023
Registration start date	15.02.2023

Please note that the deadlines are hard.

SPEAKERS (As on 29.12.2022)

MR. AJAY KUMAR
VAIDHIYANATHAN

Intel, Bengaluru
Advanced 2D materials in
current electronic system
design

DR. T. NANDHA KUMAR

University of Nottingham
Malaysia Campus
An overview of SRAM and
ReRAM-based In-memory
computing

DR. HUGO ESPINOSA

Griffith University,
Australia
Wearable sensors:
Challenges in sports, health
and forensics

DR. UDAY KHANKHOJE

IIT Madras
Fault diagnosis in phased
antenna arrays

For more information visit the link

<https://wispnet2023.org/>

Queries

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