

Call for Papers for Special Session on Microstrip Antennas for Wireless Communication Applications 4th International Conference on Information Systems and Computer Networks ISCON 2019

Sponsored by IEEE Uttar Pradesh Section and IEEE Computer Society Chapter of U.P. Section
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Organized by: Department of Computer Engineering & Applications, GLA University, Mathura, India
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Knowledge Partner - CLOUDS Lab (University of Melbourne), TELS (National University of La Pampa, Argentina)

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Theme of Special Session:

The present world is shifting towards internet of things (IoT). This requires communication between two or more devices having ultra compact size and no human interruption. Microstrip antennas are the backbone of such compact communication devices. In the past few decades, microstrip antenna technology has witnessed drastic improvements in terms of bandwidth, gain, efficiency etc. These improvements have contributed to secure wireless communication at higher data rates with negligible error. In view of the increasing demand of secured wireless communication at higher data rate, the amount of research expended on the different aspects of array technology has grown many folds, in the recent past. Few of the major topics of this technology that have been focussed in by the research community, in recent days, are (i) multiband antennas, (ii) miniaturized antennas, (iii) MIMO antennas (iv) broadband and wideband antennas (v) RFID antennas etc.

Topics of interest include, but not limited to, the following:

- Microstrip antennas
- Electrically small antennas
- Broadband/ultra-wideband antennas
- Multi-band antennas
- Adaptive, active, and smart antennas
- Reconfigurable antennas
- Biomedical applications
- MIMO implementations and applications
- Mobile and PCS antennas
- RFID antennas and systems
- Ultra-wideband systems
- Vehicular antennas
- On-chip antennas
- Millimeter-wave, sub-mm-wave, terahertz, optical antennas

Important Dates:

Start of Paper Submission: 15th March, 2019
Last date of paper Submission: Extended 30th June, 2019
Paper Acceptance Notification: 15th June, 2019
Submission of final copy: 15th July, 2019
Registration Deadline (Early Bird): 15th July, 2019

Prospective authors are encouraged to submit their paper through easy chair. The link is available on the conference website. Submissions must be plagiarism free and not more than six pages in IEEE format. Use the following link to submit your papers [Click Here: https://easychair.org/conferences/?conf=iscon2019](https://easychair.org/conferences/?conf=iscon2019)

Steps to submit the Paper in the Special Session of IEEE-ISCON2019:

Please submit your paper (in pdf file of your full length paper in IEEE format) at <https://easychair.org/conferences/?conf=iscon2019> with a copy of the paper to sarthak.ece@mnit.ac.in with “Name of Special Session and Easy chair Paper ID” mentioned in subject line.

Publication Ethics:

Every paper submitted to the ISCON2019 will be checked for plagiarism by using anti-plagiarism software (Turnitin), before being sent to a pre-conference review. Authors should observe high standards with respect to publication ethics. Falsification or fabrication of data, plagiarism, including duplicate publication of the author's own work without proper citation, and misappropriation of the work are all unacceptable.

Proceedings Publication:

All Accepted and presented papers of the conference by duly registered author(s), will be submitted to IEEE Xplore digital library for publication. (IEEE Conference Record: #47742) and Scopus Indexing.

For any inquiry related to special session papers submission, please Contact:

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