



International Conference

On

Computing, Communications, and Cyber-Security (IC4S)

12th-13th October 2019

CHANDIGARH



[Approved]

Lecture Notes in Networks and Systems, Springer

**SPECIAL SESSION ON ISSUE, CHALLENGES, AND
APPLICATIONS OF MICROWAVE ANTENNAS- A PRACTICAL
APPROACH (SS04_ICAMA)**



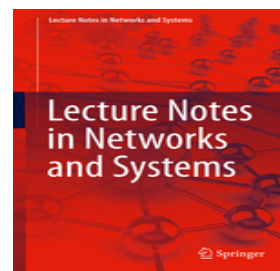
Invitation for Research Paper in Scopus Indexed

12th -13th October, 2019 (Venue: CHANDIGARH)

Conference Website: <http://www.ic4s.co.in/cop.php>

IC4S-2019 Conference Proceedings (Indexed by DBLP and Scopus)

**Publication by Springer Lecture Notes in Networks and Systems
(Proposal Approved)**



<https://www.springer.com/series/15179>

Technical Sponsors: SETIT (Tunisia), Southern Federal University (Russia)

Paper Submission Deadline: 30th July, 2019

Paper submission Link: <http://www.ic4s.co.in/submission.php>

(Through Easy Chair Only)

Conference Website: <http://www.ic4s.co.in>

PUBLICATION: SELECTED PAPERS WILL BE SUBMITTED TO PUBLISHING PARTNER, SPRINGER LECTURE NOTES IN NETWORKS AND SYSTEMS SERIES FOR PUBLICATION. SPRINGER LECTURE NOTES IN NETWORKS AND SYSTEMS SERIES IS INDEXED WITH SCOPUS AND DBLP.

SESSION CHAIR

Padam Singh Saini, Assistant Professor, G. B. Pant Govt Engineering College, Okhla Phase-III, New Delhi, 110020, padam.singh44@gov.in, +918373965721

AIMS & SCOPE

Researchers and developers interested in advance research and education in the areas of microwave/RF circuits, antennas and applied electromagnetic. The conference aims at bringing together the researchers, scientists, engineers and research scholars from all areas of engineering and technology, to provide an international forum to exchange their ideas, foster collaboration and practical developments experiences and cover new grounds.

The scope also includes electromagnetic field theory, theoretical and experimental developments in wave propagation and antenna systems, and advanced simulation and characterization techniques. An additional focus will be put on the system implications of future microwave communications, wireless power transfer, radar with wireless communication capability, millimetre-wave imaging systems, and microwaves in industrial and medical applications.

Tracks: (Sub-Themes)

- Antenna Feeds for Tracking Applications
- Beam forming Techniques
- Technologies for mm and sub-mm wave
- Frequency Selective Surfaces
- Reconfigurable and Multi-functional Antennas
- Radar Imaging
- Antennas for Modern Wireless Applications
- RF and microwave integrated circuits, antennas and sensors for wireless implants;
- Small, Multiband and Wideband Antennas
Terahertz, Nanotechnology and Metamaterials

PAPER SUBMISSION PROCESS:

Please submit your paper (in word/pdf format) at following emails:

Email: arun.agarwal@ramanujan.du.ac.in with Subject Line “**Research Paper for Special Session SS04_ICAMA**” from your email.

Papers must be submitted electronically (in doc/docx/ PDF format) via on-line submission using the Easy Chair system at the following link:

<https://easychair.org/my/conference?conf=ic4s>

For details check conference website:

<http://www.ic4s.co.in/cop.php>

For any further queries related to this special session, please contact the session chair at:

Session Chair: Padam Singh Saini

Email ID: padam.singh44@gov.in

Mobile No.: +91-8373965721

Important Dates:

Submission of Full Papers Deadline	15th August, 2019
Notification of Acceptance Deadline	30th Aug, 2019
Submission of Accepted Camera-Ready Papers Deadline	15th Sept, 2019
Author's Registration Deadline	20th Sept, 2019
Conference Dates	12th-13th October, 2019

Technical Program Committee (TPC):**List of Members from India & Abroad (Consented already)**

1. Dr. Jawad Yousaf, Department of Electrical and Computer Eng., Sugkyunkwan University, South Korea
2. Dr. Amir Altaf, Department of Electrical and Computer Engineering Sungkyunkwan University, south Korea
3. Dr. Mukesh Khandelwal, Associate Professor at Bhagwan Parshuram Institute of Technology, Delhi India
4. Dr. Deepak Gangwar, Associate Professor, Bharati vidyapeeth's college of Engg., New Delhi.
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10. Mr. Nazmul Hasan, Department of Electrical and Computer Eng., Sugkyunkwan University, South Korea

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